HAZARDOUS MATERIALS SURVEY REPORT
FOR THE
MODERNIZATION OF BUILDING E
(PACKAGE 1B)
AT
LINCOLN MIDDLE SCHOOL
SANTA MONICA MALIBU UNIFIED SCHOOL DISTRICT
1501 CALIFORNIA AVENUE
SANTA MONICA, CALIFORNIA 90403
PROJECT # DSA#A03-113031/FILE NO. 19-96

ATC PROJECT NO. 52.25526.0009 (Task 4)

DECEMBER 1, 2010

Prepared by:

ATC Associates Inc.
25 Cupania Circle
Monterey Park, California 91755
Phone: (323) 517-9780
Fax: (323) 517-9781

Prepared for:

Ms. Julia Eiko Hawkinson, AIA, LEED AP
Deputy Program Manager
c/o Parsons/CCM, A Joint Venture
Santa Monica Malibu Unified School District
12100 Wilshire Boulevard
Los Angeles, California 90025

TABLE OF CONTENTS

1.0 INTRODUCTION

ATC Associates Inc. (ATC) was retained by Santa Monica Malibu Unified School District (SMMUSD) to conduct a hazardous material survey of Building E at Lincoln Middle School located at 1501 California Avenue, Santa Monica California. The purpose of the survey was to determine the presence of hazardous materials located at Building E prior to the modernization and renovation activities.

The scope of the project was to identify any accessible suspect asbestos-containing materials (ACM), lead-containing materials, and other hazardous materials including devices containing mercury, equipment containing polychlorinated biphenyls (PCBs), equipment containing chlorofluorocarbons (CFCs) and/or hydrochlorofluorocarbons (HCFCs), fluorescent light tubes, and other miscellaneous hazardous materials, from Building E. The Modernization of Building E which will involve the renovation of the Library (Room 212) and the installation of fire sprinklers throughout the building will impact the interior/exterior walls, ceiling materials, and flooring materials. ATC also conducted inspection of the attic and crawl spaces which will require access for the planned project.

This hazardous materials survey was conducted on November 9 & 10 by the following State of California Division of Occupational Safety and Health (DOSH) Certified Asbestos Consultant (CAC), Certified Site Surveillance Technician (CSST), and California Department of Public Health (DPH) Certified Lead-Related Construction Inspector/Assessor (LRCIA) staff:

Mr. Robert Medina (CSST #99-2673) and (LRCST #1087)

Mr. Carlos A. Galdamez (CAC #98-2379) and (LRCIA #7843)

Prior to this hazardous materials survey, ATC was provided with the following asbestos and lead reports for Lincoln Middle School. Previous surveys are included in Appendices E in this report:

- ACM-LBP-HAZMAT Report, prepared by ATC Associates, Inc. (ATC), dated April 3, 2009.
- Asbestos Survey Project Record, prepared by CTL Environmental Services (CTL), dated May 13, 2008.
- Exterior Lead-Based Paint Survey Project Record, prepared by CTL, dated January 10, 2007.

All field work and report preparation was performed under the direction and guidance of Mr. Carlos A. Galdamez (Project Manager) and reviewed by Mr. Stephen Drengson (CAC #06-3975 and LRCIA #2895).

2.0 ASBESTOS

2.1 Sampling Methodology and Analysis

ATC typically surveys buildings in teams of two, one person documenting the proceedings of the survey, the other performing bulk sampling and other miscellaneous activities. The team performs a preliminary visual inspection of the building impacted to identify and quantify suspect ACM. A sampling strategy is then developed to provide representative sampling of the suspect ACM in accordance with the methods and procedures identified in the Asbestos Hazard Emergency Response Act (AHERA).

ATC field staff utilized semi-destructive sampling methods to collect samples of accessible suspect asbestos-containing building materials. Some areas of the buildings, e.g. occupied units, edges of roof, pipes, chases, etc. may not have been accessible at the time of the inspection.

Each sample is placed in a container; the container is sealed, labeled and placed in a storage bag. Samples are documented by entering the sample data on a bulk log, including a description of the material, sample number, location, condition, accessibility, friability, potential for damage, and quantity. Typically, the sample location is marked on an 8-1/2 x 11 inch not-to-scale floor plan. Throughout the process, special care is taken to prevent cross-contamination of the collected samples. Sampling equipment is cleaned after each sample is obtained. In addition, sample containers are placed directly beneath each sample location, when feasible, to collect any materials which may become dislodged during the sampling process. Any debris generated by the sampling is cleaned by wet-cleaning methods. Sample locations are appropriately repaired.

All bulk sample analysis is conducted by Polarized Light Microscopy (PLM) with dispersion staining as described in the "*Method for the Determination of Asbestos in Bulk Building Materials*" (EPA-600/R-93/116, July 1993). A suspect material is immersed in a solution of known refractive index and subjected to illumination of polarized light. The color displayed enables mineral identification. Quality control samples at a rate of 10% or one per project, whichever is greater, are reanalyzed by a second, independent analyst.

Please note, in California the abatement of materials with detectable quantities of asbestos - legally defined as materials containing percentages of asbestos greater than one-tenth of one percent (>0.1%) by area are defined as asbestos-containing construction material (ACCM) and regulated by Cal/OSHA.

The amended National Emission Standard for Hazardous Air Pollutants (NESHAP), November 20, 1990, included a requirement that when the asbestos content of a bulk sample material is determined using procedures outlined and the asbestos content is estimated to be less than 10% by a method other than point counting, the parties legally responsible for a building (owner/operator) may (1) elect to assume the amount to be greater than 1% and treat the material as a regulated asbestos-containing material, or (2) require verification of the amount by the Point Counting method. The purpose of this procedure is to minimize false negative analysis (reporting the samples as containing less than 1% asbestos for asbestos-containing samples actually containing greater than 1%) and false positives (reporting the sample as containing greater than 1% asbestos for samples containing less than 1% asbestos). Point

Counting was included in NESHAP in response to an EPA study that found an unacceptable amount of false negative and false positive analyses by methods outlined in the interim method.

The samples were analyzed by Hygeia Laboratories, Inc. (Hygeia) located in Sierra Madre, California. Hygeia is certified by the State of California Department of Health Services Environmental Laboratory Accreditation Program (ELAP) and accredited by the United States Department of Commerce National Institutes of Standards and Technology's (NIST) National Voluntary Laboratory Accreditation Program (NVLAP) for asbestos bulk fiber analysis.

2.2 Results

A total of thirty-eight (38) bulk asbestos samples were collected and analyzed by Polarized Light Microscopy (PLM) with dispersion staining.

The following table details the materials sampled and the location from which the samples were collected during the current survey. Table I lists the asbestos bulk sampling results. Materials identified as ACM or ACCM are denoted in **bold**. The asbestos laboratory analytical report and asbestos sampling logs of the materials sampled during the field survey are included in Appendix A. Site sampling diagrams are included in Appendix C.

Table I –Asbestos Survey Results – Building E

Sample #	Sampling Location	Material Description	Approx. Quantity	Analysis Results
126	**Attic Space**	**TSI – Pipe Insulation & Associated Debris**	**~ 30 LF ~ 20 SF**	**15% Chrysotile 10% Amosite**
127	Attic Space	Sheet flooring, Brown Battleship	N/A	ND
128	Attic Space	Sheet flooring, Brown Battleship	N/A	ND
129	Attic Space	Sheet flooring mastic, Brown Battleship	N/A	ND
130	Attic Space	Roofing Debris	N/A	ND
131	Attic Space	Roofing Debris	N/A	ND
132	Attic Space	Roofing Debris	N/A	ND
133	Room 205	2'x2' Fissured Ceiling Tiles (Lay-In)	N/A	ND
134	Room 211	2'x2' Fissured Ceiling Tiles (Lay-In)	N/A	ND
135	Room 217	2'x2' Fissured Ceiling Tiles (Lay-In)	N/A	ND
136, 139	Room 212 (Library)	12"x12" Random Holes Wall Tiles and Associated Mastic	N/A	ND
137, 140	Room 218	12"x12" Random Holes Wall Tiles and Associated Mastic	N/A	ND
138, 141	Room 220	12"x12" Random Holes Wall Tiles and Associated Mastic	N/A	ND

Sample #	Sampling Location	Material Description	Approx. Quantity	Analysis Results
142, 145	Room 212 (Library)	12"x12" Fissured Wall Tiles and Associated Mastic	N/A	ND
143, 146	Room 212 (Library)	12"x12" Fissured Wall Tiles and Associated Mastic	N/A	ND
144, 147	Room 212 (Library)	12"x12" Fissured Wall Tiles and Associated Mastic	N/A	ND
148	Room 217	4" Gray Base Cove and Associated Mastic	N/A	ND
149	Room 212	4" Gray Base Cove and Associated Mastic	N/A	ND
150	2nd Floor Hallway	4" Gray Base Cove and Associated Mastic	N/A	ND
151	2nd Floor Boy's Restroom Wall Cavity	Black – Wall Barrier Moister Paper	N/A	ND
152, 155	1st Floor Hallway above the 2'x4' Ceiling Tiles	12"x12" Straight Holes Ceiling Tiles and Associated Mastic	N/A	ND
153, 156	1st Floor Hallway above the 2'x4' Ceiling Tiles	12"x12" Straight Holes Ceiling Tiles and Associated Mastic	N/A	ND
154, 157	1st Floor Hallway above the 2'x4' Ceiling Tiles	12"x12" Straight Holes Ceiling Tiles and Associated Mastic	N/A	ND
158	1st Floor @ Hallway above the Ceiling Tiles	Fireproofing-Like Material (Gray)	N/A	ND
159	1st Floor @ Hallway above the Ceiling Tiles	Fireproofing-Like Material (Gray)	N/A	ND
160	1st Floor @ Hallway above the Ceiling Tiles	Fireproofing-Like Material (Gray)	N/A	ND
161	**Crawl Spaces**	**TSI – Air Cell Pipe Debris**	**~200 SF**	**60% Chrysotile**
162	**Crawl Spaces**	**TSI – Pipe Insulation Debris**	**~300 SF**	**10% Chrysotile 15% Amosite**
163	**Attic Space above Room 308**	**TSI – Pipe Fittings (Elbows) Debris**	**~10 SF**	**10% Chrysotile 15% Amosite**

ND = None Detected
N/A = Not Applicable
SF = Square Feet
LF = Linear Feet

2.3 Conclusions and Recommendations

Based on the ATC survey results and previous ATC's survey and CTL survey, asbestos was identified in the materials listed in the following table (Table II). It should be assumed that any of the materials listed below if encountered within the building should be treated as ACM or ACCM.

Table II – Asbestos-Containing Materials and Approximate Quantities (Building E)

Material Description	Location	Condition	Friable (F) / Non-Friable (NF)	Results	Approx. Quantity
9" x 9" Floor tile, light brown & Mastic	Rooms 110, 110A, 110B, 110C (Underneath the 12"x12" Floor Tiles)	Good	NF	7% Chrysotile	900 SF
9" x 9" Floor tile, tan & Mastic	Room 116 (Underneath the 12"x12" Floor Tiles)	Good	NF	5% Chrysotile	1,800 SF
9"x9" Floor Tile, dark green, & Mastic	Rooms 111, 111A (Under the Carpet)	Good	NF	7% Chrysotile	1,000 SF
Pipe insulation	Attic Space and Crawl Spaces	Poor	F	20% Chrysotile 10% Amosite	30 LF (Attic) 300 LF (Crawl Space)
Pipe insulation debris	Attic Space and Crawl Spaces	Poor	F	20% Chrysotile 7% Amosite	20 SF (Attic) 300 SF (Crawl Spaces) 6,300 SF (Crawl Space)
Air Cell Pipe Insulation Debris	Crawl Spaces	Poor	F	60% Chrysotile	200 SF 6,300 SF (Crawl Space)
Pipe Insulation Fittings (Elbows)	1st Floor Ceiling Space above the Drywall and Plaster Ceiling	Unk.	F	10% Chrysotile 15% Amosite	Unk.*
Cement fitting	Bldg. E – Basement, Storage Area, Southwest Closets	Good	NF	20% Chrysotile 10% Amosite	4 EA
Stucco	Bldg. E – Exterior Walls	Good	NF	<1% Amosite 3% Chrysotile	14,000 SF
Window putty	Bldg. E – Exterior Windows	Good	NF	4% Chrysotile	900 LF
Wallboard & joint compound	Bldg. E – Floor 1/ 102, 104, 106, 118, 120, Floor 2/ 202, 204, 206, 212, 212A, 212B, 212C, 212D (Above the Ceiling Tiles)	Fair	NF	1% Actinolite 3% Chrysotile	6,300 SF
Roofing mastic, black	Bldg. E – S/W Roof	Good	NF	10% Chrysotile	200 SF

SF = Square Feet
LF = Linear Feet
NA = Not Applicable

*Unk. – Unknown
*At the time of the inspection, ATC was not able to determine the entire condition and estimate of how many pipe fittings (elbows) are present throughout the building. ATC was able to determined that the pipe fittings are located above the drywall ceiling and plaster ceiling on the 1st floor of the building.

If additional suspect materials are observed by the contractor during the planned project, the consultant should be notified and the presence of these materials should be verified. All materials listed above should be removed and disposed of as ACM prior to any modernization/demolition activities.

Asbestos is a hazardous substance. Its condition, handling and disposal are regulated by Federal, State, and local agencies. ACMs and ACCMs generally do not pose a health threat unless the asbestos fibers are disturbed by renovation, construction or demolition and may become airborne and inhaled.

Prior to the planned modernization activities, ATC recommends removal of the ACMs and ACCMs noted above that will be disturbed. Contractors must use asbestos safe work practices when disturbing the material listed above. In regards to the attic and crawl spaces, clean up of the pipe insulation debris is required prior to any access to these areas.

A building material is considered to be ACM if at least one sample collected from the homogeneous material shows asbestos present in an amount greater than one percent (>1%) by weight. Materials with less than one percent (<1%) asbestos are not regulated by the United States Environmental Protection Agency (USEPA) or Federal Occupational Safety and Health Administration (OSHA). However, the State of California, Division of Occupational Safety and Health (DOSH) does regulate materials with greater than one-tenth of one percent (>0.1%) by weight under California Code of Regulations (CCR) Title 8, Section 1529. These materials are considered ACCM.

If PLM results indicate a material to contain trace amounts of asbestos (<1%), the building owner may choose to treat this material as ACM or have the material analyzed using the 1000 point count method. If the point count analysis is used, this result will be used for reporting purposes.

Building occupants and contractors working in an area where asbestos is present must be informed of the type and location of ACM. Since these materials are going to be impacted during the planned building demolition, ATC recommends abatement of all identified ACM by a California licensed, certified and registered asbestos abatement contractor. Asbestos abatement must be performed in accordance with Federal and State Occupational Safety and Health Administration (OSHA and CAL/OSHA) respectively, and South Coast Air Quality Management District (SCAQMD) regulations.

CAL/OSHA also requires employers to implement specific work practices, which protect workers from airborne asbestos exposure. Building materials, which contain even low levels of asbestos (trace amounts), can potentially generate significant concentrations of airborne asbestos fibers when disturbed. Therefore, control measures should be instituted which adequately addresses worker health and safety during the planned demolition activities involving these materials.

Notes:

1) ATC observed fiberglass pipe insulation with ACM pipe fittings (Elbows) above the drywall and plaster ceiling which are above the lay-in ceiling tiles throughout the 1st floor. At the time of the inspection, ATC only observe several spot on the 1st floor where the drywall ceiling and plaster ceiling had an opening to observe the pipe fittings (elbows) and where intact at that time with no damages or debris.
2) At the time of the inspection, ATC was not able to verify any windows which were covered during the last renovation to the Library (Room 212); however, if the windows are still present, then the window putty is assumed to be asbestos until testing can be conducted.
3) At the time of the inspection, the attic space is off-limits until decontamination of the pipe insulation debris is conducted.
4) At the time of the inspection, the crawl spaces located in the basement of the building are off-limits until decontamination is conducted.

3.0 LEAD-CONTAINING MATERIALS

ATC's field technicians conducted a visual inspection of Building E and determined that no additional testing and/or sampling were required. The table below identifies the lead-containing materials located in Building E. A copy of the ATC's previous report is located in Appendix B of this report.

Table III – Lead-Containing Materials and Quantities (Building E)

Material Description	Location	Condition	Approx Quantity
Wood Door, orange	Basement / 116	Peeling	1 EA
Wood Support Column, yellow	Basement / 116	Peeling	5 EA
Wood Door Frame, yellow	Basement/ 116	Intact	1 EA
Wood Baseboard, tan	Floor 1/ 109	Intact	40 LF
Wood Baseboard, tan	Floor 1/ 111A	Intact	12 LF
Wood Baseboard, tan	Floor 1/ 117A Conference Room	Intact	54 LF
Wood Window Sill, tan	Floor 1/ 156	Peeling	1 EA
Metal Vault Door, blue	Floor 1/ Main Office	Intact	1 EA
Wood Baseboard, tan	Floor 2/ 205	Intact	64 LF
Cast Iron Sink, white	Floor 2/ 212D	Intact	1 EA
Cast Iron Sink, white	Floor 2/ 215 Faculty Lounge	Intact	1 EA
Metal Ladder, tan	Floor 2/ 215 Faculty Lounge	Intact	1 EA
Wood Baseboard, tan	Floor 2/ 217	Intact	65 LF
Wood Door Casing, tan	Floor 2/ 217	Intact	2 EA
Wood Window Sill, white	Floor 2/ 217	Intact	5 EA
Wood Door Casing, tan	Floor 2/ 217A	Intact	1 EA
Metal Water Heater Platform, tan	Floor 2/ 217A Custodian Room	Intact	1 EA
Wood Door Casing, tan	Floor 2/ 221	Intact	1 EA
Wood Window Sill, white	Floor 2/ 221	Intact	5 EA
Wood Door Casing, tan	Floor 2/ 223	Intact	1 EA
Wood Window Sill, white	Floor 2/ 223	Intact	6 EA
Concrete Riser, white	Floor 2/ Center Stairwell	Intact	12 LF
Wood Baseboard, tan	Floor 2/ Hallway	Intact	600 LF
Masonry Stair Riser, tan	Floor 2/ Stairs	Intact	12 LF

EA = Each
SF = Square Feet
LF = Linear Feet

Lead is a hazardous substance. Its condition, handling and disposal are regulated by Federal, State, and local agencies. Lead-containing materials, LBP and LCP generally do not pose a health risk unless the material is disturbed or sufficiently deteriorated to produce dust, which may become airborne and inhaled or ingested. Based on the ATC previous survey results and the CTL exterior lead survey, the lead-containing materials listed above meets the definition of lead-based paint. The California Department of Public Health (DPH) (as defined in Title 17 California Code of Regulations) and United States Department of Housing and Urban Development (HUD) define lead-based paint (LBP) as paints containing greater than 1.0 mg/cm^2, as well as, paints containing greater than or equal to 0.5% lead by weight or 5,000 milligrams per kilogram (mg/kg) or parts per million (ppm) total lead. Paint containing less than these amounts is generally termed "lead-containing paint" (LCP).

Cal/OSHA regulations (8 CCR 1532.1 - Lead Construction Standard) do not provide a definition for "lead-based paint," but rather provide a Permissible Exposure Limit (PEL) for worker exposure to airborne lead particles of 50 micrograms per cubic meter of air (50 $\mu g/m^3$ for an 8-hour time-weighed average). The OSHA Lead Construction Standard also lists an Action Level of 30 $\mu g/m^3$ for an 8-hour time-weighted average. All employees (workers) and supervisors who are engaged in lead related construction and shown to be exposed to lead at or above the Permissible Exposure Limit, shall be trained by state-accredited training providers and certified by the California Department of Public Health.

If lead-containing material, LBP or LCP will be impacted (activities such as such as demolition, sanding, sand /shot blasting, chipping or any other method of surface preparation which may cause potential airborne lead concentrations to exceed the CAL/OSHA action level) during the building renovation, ATC recommends removal and/or stabilization of those building materials denoted above that will be disturbed during the upcoming demolition, as well as, other surfaces of similar substrate, color and condition. Contractor must use lead safe work practices when disturbing any of the materials listed above.

Work activities impacting the lead-containing materials pose a potential exposure risk for workers and/or building occupants. Workers trained in proper safety and respiratory techniques should perform work activities that may impact the LBP. All construction work where an employee may be occupationally exposed to lead must comply with CAL/OSHA requirements. This regulation requires initial employee exposure monitoring to evaluate worker exposure during work that disturbs lead-containing materials (lead present in detectable levels). Any disturbance to LBP surfaces or materials, such as demolition, sanding, sand /shot blasting, chipping or any other method of surface preparation which may cause potential airborne lead concentrations above current regulatory levels are prohibited by state law.

4.0 OTHER HAZARDOUS MATERIALS

ATC's field technicians conducted a visual inspection of Building E for the presence of Mercury in devices including thermostats and exterior flood lights, equipment containing Polychlorinated Biphenyls (PCBs) such as light ballasts, equipment containing Chlorofluorocarbons (CFCs) and Hydrochlorofluorocarbons (HCFCs) such as air conditioning units and refrigerators, fluorescent light tubes and compact fluorescent lights, and other miscellaneous hazardous materials. There was no change from ATC's previous report. Below is a summary of the hazardous materials from the previous report.

4.1 Devices Containing Mercury

From ATC's previous report no thermostats were observed throughout Building E but fifteen (15) Mercury Vapor Lights (MVL) throughout the interior and exterior of Building E were observed.

Table IV – Devises Containing Mercury

Building	Material / Approx. Quantity
Building E	Thermostats – 0 MVLs – 15

Mercury is a heavy, shiny, silvery-white poisonous metal that is a liquid at room temperature. Liquid mercury evaporates at room temperature and gives off harmful, invisible, odorless vapors. Breathing these vapors causes the most harm to people, but mercury can also be harmful when swallowed or when it contacts broken skin. Mercury is quite toxic: it causes birth defects and works its way into the food chain. Women and children are most at risk from mercury poisoning, which can cause brain and nerve damage resulting in impaired coordination, blurred vision, tremors, irritability and memory loss.

Mercury is a fast-moving liquid that spreads quickly. Prompt containment and control of both the liquid and its vapors is very important. In general, do not remove the mercury from a device such as a switch.

4.2 Equipment Containing Polychlorinated Biphenyls

From ATC's previous report, approximately one-thousand one hundred (1,100) ballasts throughout the classrooms and offices in Building E. All ballasts that potentially contain PCBs should be closely inspected and removed prior to the planned modernization project.

Table V – Ballast Locations and Quantities

Building	Approx. Quantity
Building E	1,100

PCBs are a family of chlorinated compounds that were dielectric or especially non-conductive.

PCBs are oily liquids that are usually pale yellow to clear. PCBs are a family of chemicals manufactured and used in the United States until the late 1970's, which were mostly used in electrical devices like capacitors, transformers and lighting ballasts to protect their oils from breaking down at high temperatures. These substances are strictly regulated because of their toxicity and persistence in the environment.

PCBs continue to be a major source of fish contamination, leading to fish consumption advisories for people. Management of PCBs is based on their concentration in an item. Materials with PCB concentrations of 50 parts per million (ppm) or greater are regulated by the U.S. EPA under the Toxic Substances Control Act.

All PCB light ballasts should be kept intact, removed, and containerized in a manner that will prevent breakage, spillage, or release. Label and store the PCBs to ensure proper handling, transportation and disposal prior to the planned modernization project.

4.3 Equipment Containing Chlorofluorocarbons and Hydrochlorofluorocarbons

From ATC's previous report, approximately two (2) air conditioning units were observed in Building E. These units may contain CFC's or HCFC's (Freon) and should be properly recovered prior to any impact to the units.

Table VI – Air Conditioning Unit Locations and Quantities

Building	Approx. Quantity
Building E	2

CFCs and HCFCs are man-made refrigerants that destroy the ozone layer. Federal laws also prohibit releases and also require recovery of these substances, as well as other refrigerants that are global warming gases or pose other health or environmental problems. They must be properly recovered, using approved equipment operated by qualified technicians. The entity recovering these refrigerants must be registered with the DNR and supply documentation to whomever receives the scrapped equipment that the refrigerants were properly removed.

4.4 Fluorescent Light Tubes

From ATC's previous report, approximately two thousand and two hundred (2,200) fluorescent light tubes and eleven (11) Compact Fluorescent Lights (CFLs) throughout the classrooms and offices in Building E. These tubes should be removed and disposed if impacted by the planned modernization project.

Table VII – Fluorescent Light Tube / CFLs Locations and Quantities

Building	Material / Approx. Quantity
Building E	Tubes – 2,200 CFLs – 11

4.5 Miscellaneous Hazardous Materials

From ATC's previous report, the following were observed throughout the building: motion detectors, heat detectors, smoke detectors, hydraulic door closers, and miscellaneous cleaning and chemical supplies.. These materials should be removed and disposed of properly (e.g., recycled) prior to planned modernization project.

Table X – Miscellaneous Materials Locations and Quantities

Building	Material / Approx. Quantity
Building E	Motion Detectors – 25 Smoke Detectors – 36 Hydraulic Door Closers – 86 Exit Signs – 27 Misc. Cleaning and Chemical Supplies – Observed Fire Extinguishers – 32 Fixed Refrigerators – 0

4.6 CONCLUSIONS AND RECOMMENDATIONS

Based on information collected from the Hazardous Material Survey, ATC offers the following recommendations:

- All items identified and listed above in Table II (ACM), Table III (lead), and Section 4 (other hazardous materials) of this report which will be impacted by the planned Modernization Project shall be remove in accordance with all applicable Federal, State and local regulations.

- Use lead safe work practices when impacting lead of any level above the detection limit.

5.0 LIMITATIONS

Our professional services have been performed, our findings obtained, and our recommendations prepared in accordance with principles and practices in the fields of environmental science and engineering. The results, findings, conclusions, and recommendations expressed in the report are based only on conditions that were noted during the noted dates of fieldwork. This warranty is in lieu of all other warranties either expressed or implied. This company is not responsible for the independent conclusions, opinions, or recommendations made by others based on the results and designs presented in this report.

The passage of time may result in a change in the environmental characteristics at this site and surrounding properties. This report does not warrant against future operations or conditions, nor does it warrant operations or conditions present of a type or at a location not investigated.

Reasonable effort is made by ATC personnel to locate and sample materials representative of the site structures. However, for any facility, the existence of unique or concealed materials or debris not observed by ATC is a possibility. ATC does not warrant, guarantee or profess to have the ability to locate or identify all concealed hazardous materials at the facility. This report is intended for the sole use of SMMUSD. This report is not intended to be utilized as a construction and/or bidding document, nor is this document designed to be used as a remediation or abatement specification. The scope of services performed in execution of this evaluation may not be appropriate to satisfy the needs of other users, and use or re-use of this document or the findings, conclusions, or recommendations is at the risk of said user.

This inventory does not represent an exhaustive listing of types of materials that may be required to be removed from a building prior to demolition. Any conditions or materials that could not be visually identified on the surface were not inspected and may differ from those conditions or materials noted.

6.0 SIGNATURES

ATC appreciates the opportunity to be of service to SMMUSD on this project and looks forward to working with you on future assignments. In the meantime, if you have questions or comments regarding the information in this report or if we can be of further assistance, please do not hesitate to contact the undersigned in the ATC Los Angeles, California office at (323) 517-9780.

Respectfully submitted,
ATC ASSOCIATES INC.

Carlos A. Galdamez
Project Manager
CAC No. 98-2379 / LRCIA No. 7843

Stephen R. Drengson
Program Manager
No. 06-3975 / LRCIA No. 2895

APPENDIX A

Asbestos Laboratory Analytical Report & Sample Logs

00052 10 0664

ASBESTOS BULK SAMPLE LOG

ADDRESS _____ BLDG. TYPE School PAGE 1 OF 4

PROJECT NO. 52 25526 0009 TASK NO. 00003 DATE: 11/01/0

VATC ASSOCIATES INC.
25 CUPANIA CIRCLE
MONTEREY PARK, CA 91755

CLIENT: SMMUSD/Parsons

PROJECT: Lincoln MS

EVALTR: C Galdamez/ R. Medina

AREA	AREA NAME/DESCRIPTION	AREA	AREA NAME/DESCRIPTION
01	Attic		
02	2nd Floor Areas		

UNIT CODES: LF = LINEAR FEET; SF = SQUARE FEET; EA = EACH

POS/NEG. CODES: P POSITIVE; ND NON DETECT; T TRACE (< 1%)

SAMPLE #	BLDG./FLOOR	AREA #	AREA USAGE	MTRL CODE	MATERIAL DESCRIPTION	ESTIMATED QUANTITY		FRIABILITY CODES	CONDITION CODES	AIR EROSION CODES	CONTACT CODES	VIBRATION CODES	WATER CODES	PERCENTAGES: CHRYSOTILE	AMOSITE	CROCIDOLITE	OTHER	Q.C.
126	Attic	01	4	65	TSI Pipe Debris	3	LF	2	3	1	1	1	1	P	15	10		
127				34	Brown Sheet flooring (Battleship)	200	SF	1	3	1	1	1	1	ND				X
128						R127								ND				
129						R127								ND				
130				65	Roofing Debris		SF	1	3	1	1	1	1	ND				
131						R130								ND				
132						R130								ND				
133	2nd	02	5	26	2x2' Fissured - Room 205		SF	2	2	1	1	2	1	ND				X
134					- Room 211	R133								ND				
135					- Room 217	R133								ND				

MATERIAL CODES (SEE BELOW)

AREA USAGE CODES: 1 VOID/CHASE/CAVITY; 2 MECHANICAL; 3 STORAGE; 4 OCCASIONAL; 5 CONTINUOUS

FRIABILITY CODES: 1 NON-FRIABLE; 2 FRIABLE

CONDITION CODES: 1 GOOD; 2 DAMAGED; 3 SIGNIFICANTLY DAMAGED

AIR EROSION CODES: 1 LOW; 2 MODERATE; 3 HIGH

CONTACT CODES: 1 LOW; 2 MODERATE; 3 HIGH

VIBRATION CODES: 1 LOW; 2 MODERATE; 3 HIGH

WATER CODES: 1 LOW; 2 MODERATE; 3 HIGH

01 BOILER INSULATION
02 BOILER LAGGING
03 BREECHING INSULATION
04 BREECHING LAGGING
05 CHILLER INSULATION
06 CHILLER LAGGING
07 STORAGE TANK/EXCHANGER INSUL
08 STORAGE TANK/EXCHANGER LAGG
09 PUMP HOUSING INSULATION
10 PUMP HOUSING LAGGING
11 GASKETRY
12 FUEL INSULATION
13 TRANSITE PIPE
14 PIPE FITTING INSULATION
15 PIPE FITTING LAGGING
16 PIPE RUN INSULATION
17 PIPE RUN LAGGING
18 PLASTER BROWN/SCRATCH
19 PLASTER FINISH COAT
20 PLASTER COMPOSITE
21 WALLBOARD
22 JOINT COMPOUND
23 PAINT/COATING
24 SPRAY-APPLIED ACOUSTIC MAT'L

25 ACOUSTIC PANEL
26 ACOUSTIC PANEL (2'X2')
27 ACOUSTIC PANEL (2'X4')
28 ACOUSTIC TILE (1'X1')
29 ACOUSTIC TILE (1'X2')
30 ACOUSTIC TILE MASTIC
31 RESILIENT FLOOR TILE (9"X9")
32 RESILIENT FLOOR TILE (12"X12")
33 FLOOR TILE MASTIC
34 RESILIENT SHEET FLOORING
35 SHEET FLOORING MASTIC
36 CARPET MASTIC
37 BASEBOARD
38 BASEBOARD MASTIC
39 SPRAY-APPLIED-FIREPROOFING
40 HVAC FLEXIBLE CONNECTOR
41 DUCT INSULATION
42 DUCT INSULATION LAGGING
43 DUCT TAPE

43 ROOF COMPOSITE (ROOF CORE)
44 ROOF CAP SHEET (ROLLED)
45 ROOF SHINGLE
46 ROOF FLASHING
47 ROOF FELT
48 ROOF MASTIC
49 ROOF PENETRATION MASTIC
50 THERMAL INSULATION
51 HEAT SHIELD
52 TRANSITE SHEET MAT'L
53 MORTAR/GROUT
54 SINK UNDERCOAT MATERIAL
55 ELECTRICAL WIRE INSULATION
56 WALL PAPER
57 FABRIC/ROPE
58 WOOD FLOOR MASTIC
59 FIRE-RATED/INSULATED DOOR CORE
60 EXTERIOR STUCCO
61 MIRROR MASTIC
62 LEVELING COMPOUND
63 WINDOW PUTTY
64 BARRIER PAPER

FOR LAB USE ONLY

65 _____
66 _____
67 _____
68 _____
69 _____

ANALYST'S SIGNATURE/DATE 11-22-10

LAB DIRECTOR'S SIGNATURE/DATE

2009 REVISION

00052 10 0664

ASBESTOS BULK SAMPLE LOG

ADDRESS _____ BLDG. TYPE School PAGE 2 OF 4

VATC ASSOCIATES INC.
25 CUPANIA CIRCLE
MONTEREY PARK, CA 91755

PROJECT NO. 52 25526 0009 TASK NO. 00003 DATE: 11/10/10

CLIENT: SMMUSD/Parsons
PROJECT: Lincoln MS
EVALTR: C. Goldamez/ R. Medina

AREA	AREA NAME/DESCRIPTION	AREA	AREA NAME/DESCRIPTION
02	2nd Floor Access		

UNIT CODES: LF = LINEAR FEET; SF = SQUARE FEET; EA = EACH

POS/NEG. CODES: P POSITIVE; ND NON DETECT; T TRACE (< 1%)

PERCENTAGES: CHRYSOTILE; AMOSITE; CROCIDOLITE; OTHER; Q.C.

SAMPLE #	BLDG./FLOOR	AREA #	AREA USAGE	MTRL CODE	MATERIAL DESCRIPTION	ESTIMATED QUANTITY		FRIABILITY CODES	CONDITION CODES	AIR EROSION CODES	CONTACT CODES	VIBRATION CODES	WATER CODES	CHRYSOTILE	AMOSITE	CROCIDOLITE	OTHER	Q.C.
136	2nd	02	5	28	1'x1' Random tile Wall tiles – Rm 212 (Library) – Rm 218 – Rm 220	R136	SF	1	2	2	1	2	1	ND				
137						R136								ND				
138				30	1'x1' Wall tile ceramic – Rm 212 Library – Rm 218 – Rm 220		SF							ND				
139						R139								ND				
140						R139								ND				
141				28	1'x1' Fixed Wall tile – Rm 212		SF	1	2	2	1	2	1	ND				
142						R142								ND				X
143						R142								ND				
144																		

MATERIAL CODES (SEE BELOW)

AREA USAGE CODES: 1 VOID/CHASE/CAVITY; 2 MECHANICAL; 3 STORAGE; 4 OCCASIONAL; 5 CONTINUOUS

FRIABILITY CODES: 1 NON-FRIABLE; 2 FRIABLE

CONDITION CODES: 1 GOOD; 2 DAMAGED; 3 SIGNIFICANTLY DAMAGED

AIR EROSION CODES: 1 LOW; 2 MODERATE; 3 HIGH

CONTACT CODES: 1 LOW; 2 MODERATE; 3 HIGH

VIBRATION CODES: 1 LOW; 2 MODERATE; 3 HIGH

WATER CODES: 1 LOW; 2 MODERATE; 3 HIGH

01 BOILER INSULATION
02 BOILER LAGGING
03 BREECHING INSULATION
04 BREECHING LAGGING
05 CHILLER INSULATION
06 CHILLER LAGGING
07 STORAGE TANK/EXCHANGER INSUL
08 STORAGE TANK/EXCHANGER LAGG
09 PUMP HOUSING INSULATION
10 PUMP HOUSING LAGGING
11 GASKETRY
12 FUEL INSULATION
13 TRANSITE PIPE
14 PIPE FITTING INSULATION
15 PIPE FITTING LAGGING
16 PIPE RUN INSULATION
17 PIPE RUN LAGGING
18 PLASTER BROWN/SCRATCH
19 PLASTER FINISH COAT
20 PLASTER COMPOSITE
21 WALLBOARD
22 JOINT COMPOUND
23 PAINT/COATING
24 SPRAY-APPLIED ACOUSTIC MAT'L
25 ACOUSTIC PANEL
26 ACOUSTIC PANEL (2'X2')
27 ACOUSTIC PANEL (2'X4')
28 ACOUSTIC TILE (1'X1')
29 ACOUSTIC TILE (1'X2')
30 ACOUSTIC TILE MASTIC
31 RESILIENT FLOOR TILE (9"X9")
32 RESILIENT FLOOR TILE (12"X12")
33 FLOOR TILE MASTIC
34 RESILIENT SHEET FLOORING
35 SHEET FLOORING MASTIC
36 CARPET MASTIC
37 BASEBOARD
38 BASEBOARD MASTIC
39 SPRAY-APPLIED-FIREPROOFING
40 HVAC FLEXIBLE CONNECTOR
41 DUCT INSULATION
42 DUCT INSULATION LAGGING
43 DUCT TAPE
43 ROOF COMPOSITE (ROOF CORE)
44 ROOF CAP SHEET (ROLLED)
45 ROOF SHINGLE
46 ROOF FLASHING
47 ROOF FELT
48 ROOF MASTIC
49 ROOF PENETRATION MASTIC
50 THERMAL INSULATION
51 HEAT SHIELD
52 TRANSITE SHEET MAT'L
53 MORTAR/GROUT
54 SINK UNDERCOAT MATERIAL
55 ELECTRICAL WIRE INSULATION
56 WALL PAPER
57 FABRIC/ROPE
58 WOOD FLOOR MASTIC
59 FIRE-RATED/INSULATED DOOR CORE
60 EXTERIOR STUCCO
61 MIRROR MASTIC
62 LEVELING COMPOUND
63 WINDOW PUTTY
64 BARRIER PAPER

2009 REVISION

FOR LAB USE ONLY

65 _____
66 _____
67 _____
68 _____
69 _____

ANALYST'S SIGNITURE/DATE: 11-22-10
LAB DIRECTOR'S SIGNITURE/DATE:

00052 10 0664

ADDRESS _____ BLDG. TYPE School PAGE 3 OF 4

ASBESTOS BULK SAMPLE LOG

VATC ASSOCIATES INC.
25 CUPANIA CIRCLE
MONTEREY PARK, CA 91755

PROJECT NO. 52 25526 0009 TASK NO. 00003 DATE: 11/10/10

CLIENT: SMMUSD/Parsons
PROJECT: ~~Title~~ Lincoln MS
EVALTR: C. Galdamez/ R. Medina

AREA	AREA NAME/DESCRIPTION	AREA	AREA NAME/DESCRIPTION
02	2nd Floor Access		
03	1st Floor Area		

UNIT CODES: LF = LINEAR FEET; SF = SQUARE FEET; EA = EACH

POS/NEG. CODES: P POSITIVE; ND NON DETECT; T TRACE (< 1%)

PERCENTAGES: CHRYSOTILE; AMOSITE; CROCIDOLITE; OTHER; Q.C.

SAMPLE #	BLDG/FLOOR	AREA #	AREA USAGE	MTRL CODE	MATERIAL DESCRIPTION	ESTIMATED QUANTITY		CHRYSOTILE	AMOSITE	CROCIDOLITE	OTHER	Q.C.
L45	2nd	02	5	30	1'x1' Wall tile mastic - Rm 212		SF	NP				
L46						R145		ND				
L47				3	4" Coving - Rm 217	R145		NP				
L48					- Rm 212		LF	ND				
L49					- Hallway	R148		ND				
L50						R148		ND				
L51		03	1	64	BLK - Boy's RR Wall Cavity		SF	ND				
L52	1ST			28	Straight Lines Above the 2'x4' @ Hallway		SF	ND				
L53						R152		ND				
L54						R152		ND				

MATERIAL CODES (SEE BELOW) AREA USAGE CODES

1 VOID/CHASE/CAVITY; 2 MECHANICAL; 3 STORAGE; 4 OCCASIONAL; 5 CONTINUOUS

FRIABILITY CODES: 1 NON-FRIABLE; 2 FRIABLE

CONDITION CODES: 1 GOOD; 2 DAMAGED; 3 SIGNIFICANTLY DAMAGED

AIR EROSION CODES: 1 LOW; 2 MODERATE; 3 HIGH

CONTACT CODES: 1 LOW; 2 MODERATE; 3 HIGH

VIBRATION CODES: 1 LOW; 2 MODERATE; 3 HIGH

WATER CODES: 1 LOW; 2 MODERATE; 3 HIGH

01 BOILER INSULATION
02 BOILER LAGGING
03 BREECHING INSULATION
04 BREECHING LAGGING
05 CHILLER INSULATION
06 CHILLER LAGGING
07 STORAGE TANK/EXCHANGER INSUL
08 STORAGE TANK/EXCHANGER LAGG
09 PUMP HOUSING INSULATION
10 PUMP HOUSING LAGGING
11 GASKETRY
12 FUEL INSULATION
13 TRANSITE PIPE
14 PIPE FITTING INSULATION
15 PIPE FITTING LAGGING
16 PIPE RUN INSULATION
17 PIPE RUN LAGGING
18 PLASTER BROWN/SCRATCH
19 PLASTER FINISH COAT
20 PLASTER COMPOSITE
21 WALLBOARD
22 JOINT COMPOUND
23 PAINT/COATING
24 SPRAY-APPLIED ACOUSTIC MAT'L

25 ACOUSTIC PANEL
26 ACOUSTIC PANEL (2'X2')
27 ACOUSTIC PANEL (2'X4')
28 ACOUSTIC TILE (1'X1')
29 ACOUSTIC TILE (1'X2')
30 ACOUSTIC TILE MASTIC
31 RESILIENT FLOOR TILE (9"X9")
32 RESILIENT FLOOR TILE (12"X12")
33 FLOOR TILE MASTIC
34 RESILIENT SHEET FLOORING
35 SHEET FLOORING MASTIC
36 CARPET MASTIC
37 BASEBOARD
38 BASEBOARD MASTIC
39 SPRAY-APPLIED-FIREPROOFING
40 HVAC FLEXIBLE CONNECTOR
41 DUCT INSULATION
42 DUCT INSULATION LAGGING
43 DUCT TAPE

43 ROOF COMPOSITE (ROOF CORE)
44 ROOF CAP SHEET (ROLLED)
45 ROOF SHINGLE
46 ROOF FLASHING
47 ROOF FELT
48 ROOF MASTIC
49 ROOF PENETRATION MASTIC
50 THERMAL INSULATION
51 HEAT SHIELD
52 TRANSITE SHEET MAT'L
53 MORTAR/GROUT
54 SINK UNDERCOAT MATERIAL
55 ELECTRICAL WIRE INSULATION
56 WALL PAPER
57 FABRIC/ROPE
58 WOOD FLOOR MASTIC
59 FIRE-RATED/INSULATED DOOR CORE
60 EXTERIOR STUCCO
61 MIRROR MASTIC
62 LEVELING COMPOUND
63 WINDOW PUTTY
64 BARRIER PAPER

65 _____
66 _____
67 _____
68 _____
69 _____

FOR LAB USE ONLY

ANALYST'S SIGNATURE/DATE 11-22-10

LAB DIRECTOR'S SIGNATURE/DATE

2009 REVISION

00052 10 0664

ADDRESS _____ BLDG. TYPE School PAGE 4 OF 4

ASBESTOS BULK SAMPLE LOG

VATC ASSOCIATES INC.
25 CUPANIA CIRCLE
MONTEREY PARK, CA 91755

PROJECT NO. 52 25526 0009 TASK NO. 00003 DATE: 11/10/10

CLIENT: SMMUSD/Parsons
PROJECT: Lincoln MS
EVALTR: C. Galdamez
R. Medina

AREA	AREA NAME/DESCRIPTION	AREA	AREA NAME/DESCRIPTION
03	1ST Floor		
04	Crawlspace		
05	Attic - All Area		

UNIT CODES: LF = LINEAR FEET; SF = SQUARE FEET; EA = EACH
POS/NEG. CODES: P POSITIVE; ND NON DETECT; T TRACE (< 1%)

SAMPLE #	BLDG/FLOOR	AREA #	AREA USAGE	MTRL CODE	MATERIAL DESCRIPTION	ESTIMATED QUANTITY	UNIT	FRIABILITY	CONDITION	AIR EROSION	CONTACT	VIBRATION	WATER	PERCENTAGES: CHRYSOTILE	AMOSITE	CROCIDOLITE	OTHER	Q.C.
155	1ST	03	1	30	mastic - above the 2nd Hallway													
156						R155								ND				
157						R155								ND				X
158				39	Gray - Hallway, by Rm 103		SF	2	2	2	1	2	1	ND				
159						R158								ND				
160						R158								ND				
161	Basement	04	1	65	Asbestos pipe debris		-	2	3	1	1	1	1	P	60			
162		04	1	65	TSI pipe debris		-	2	3	1	1	1	1	P	10	15		
163	Attic	05	1	65	Pipe Elbow Debris		-	2	3	1	1	1	1	P	10	15		

MATERIAL CODES (SEE BELOW)

01 BOILER INSULATION
02 BOILER LAGGING
03 BREECHING INSULATION
04 BREECHING LAGGING
05 CHILLER INSULATION
06 CHILLER LAGGING
07 STORAGE TANK/EXCHANGER INSUL
08 STORAGE TANK/EXCHANGER LAGG
09 PUMP HOUSING INSULATION
10 PUMP HOUSING LAGGING
11 GASKETRY
12 FUEL INSULATION
13 TRANSITE PIPE
14 PIPE FITTING INSULATION
15 PIPE FITTING LAGGING
16 PIPE RUN INSULATION
17 PIPE RUN LAGGING
18 PLASTER BROWN/SCRATCH
19 PLASTER FINISH COAT
20 PLASTER COMPOSITE
21 WALLBOARD
22 JOINT COMPOUND
23 PAINT/COATING
24 SPRAY-APPLIED ACOUSTIC MAT'L
25 ACOUSTIC PANEL
26 ACOUSTIC PANEL (2'X2')
27 ACOUSTIC PANEL (2'X4')
28 ACOUSTIC TILE (1'X1')
29 ACOUSTIC TILE (1'X2')
30 ACOUSTIC TILE MASTIC
31 RESILIENT FLOOR TILE (9"X9")
32 RESILIENT FLOOR TILE (12"X12")
33 FLOOR TILE MASTIC
34 RESILIENT SHEET FLOORING
35 SHEET FLOORING MASTIC
36 CARPET MASTIC
37 BASEBOARD
38 BASEBOARD MASTIC
39 SPRAY-APPLIED-FIREPROOFING
40 HVAC FLEXIBLE CONNECTOR
41 DUCT INSULATION
42 DUCT INSULATION LAGGING
43 DUCT TAPE
43 ROOF COMPOSITE (ROOF CORE)
44 ROOF CAP SHEET (ROLLED)
45 ROOF SHINGLE
46 ROOF FLASHING
47 ROOF FELT
48 ROOF MASTIC
49 ROOF PENETRATION MASTIC
50 THERMAL INSULATION
51 HEAT SHIELD
52 TRANSITE SHEET MAT'L
53 MORTAR/GROUT
54 SINK UNDERCOAT MATERIAL
55 ELECTRICAL WIRE INSULATION
56 WALL PAPER
57 FABRIC/ROPE
58 WOOD FLOOR MASTIC
59 FIRE-RATED/INSULATED DOOR CORE
60 EXTERIOR STUCCO
61 MIRROR MASTIC
62 LEVELING COMPOUND
63 WINDOW PUTTY
64 BARRIER PAPER
65 _____
66 _____
67 _____
68 _____
69 _____

AREA USAGE CODES: 1 VOID/CHASE/CAVITY; 2 MECHANICAL; 3 STORAGE; 4 OCCASIONAL; 5 CONTINUOUS

FRIABILITY CODES: 1 NON-FRIABLE; 2 FRIABLE

CONDITION CODES: 1 GOOD; 2 DAMAGED; 3 SIGNIFICANTLY DAMAGED

AIR EROSION CODES: 1 LOW; 2 MODERATE; 3 HIGH

CONTACT CODES: 1 LOW; 2 MODERATE; 3 HIGH

VIBRATION CODES: 1 LOW; 2 MODERATE; 3 HIGH

WATER CODES: 1 LOW; 2 MODERATE; 3 HIGH

FOR LAB USE ONLY

ANALYST'S SIGNATURE/DATE 11-22-10

LAB DIRECTOR'S SIGNATURE/DATE

2009 REVISION

Hygeia Laboratories Inc.
82 W. Sierra Madre Blvd
Sierra Madre, CA 91024-2434
(626) 355-4711 (626) 355-4497 Fax

NIST/NVLAP Lab Code 102116-0
California ELAP Certificate No. 1269

Bulk Sample Analysis Summary

Analytical Method: EPA 600/R-93/116

November 22, 2010

Mr. Carlos Galdamez
ATC Los Angeles
25 Cupania Circle
Monterey Park, CA 91755

Hygeia Reference No.: **00052 10 0664**
Samples Analyzed: 38
Sampler: C. Galdamez/R. Medina
Sample Condition: Acceptable
Date Collected: November 10, 2010
Date Received: November 11, 2010
Date Analyzed: November 22, 2010

Client Reference: 52.25526.0009 (T3) SMMUSD - Lincoln MS

Client Sample ID / Hygeia Sample ID	Sample Description - color / *Comments*	Asbestos Type, %							Non-Asbestos Constituents, %									QC
		Asbestos Detected	Chrysotile	Amosite	Crocidolite	Tremolite / Actinolite	Anthophyllite	Other	Cellulose	Fiberglass	Synthetic	Mineral Fillers	Vermiculite	Organic Binders	Paint	Perlite	Cork	
126 1248771	TSI pipe debris - white	Yes	15	10								75						
127 1248772	Sheet flooring - brown/tan	No							10			5		5			80	X
128 1248773	Sheet flooring - brown/tan	No							10			5		5			80	
129 1248774	Sheet flooring - brown/tan	No							10			5		5			80	
130 1248775	Roofing debris - black	No							70	2	3	5		20				
131 1248776	Roofing debris - black	No							70	2	3	5		20				
132 1248777	Roofing debris - black	No							70	2	3	5		20				
133 1248778	2' x 2' ceiling panel - white/grey	No							77	3		5			3	12		
134 1248779	2' x 2' ceiling panel - white/grey	No							77	3		5			3	12		X
135 1248780	2' x 2' ceiling panel - white/grey	No							77	3		5			3	12		
136 1248781	1' x 1' ceiling tile - white/brown	No							95			3			2			
137 1248782	1' x 1' ceiling tile - white/grey	No							77	3		5			3	12		
138 1248783	1' x 1' ceiling tile - white/grey	No							95			3			2			

Bulk Sample Analysis Summary

Analytical Method: EPA 600/R-93/116

November 22, 2010

Client Reference: 52.25526.0009 (T3) SMMUSD - Lincoln MS		Asbestos Type, %							Non-Asbestos Constituents, %									
Client Sample ID Hygeia Sample ID	Sample Description - color *Comments*	Asbestos Detected	Chrysotile	Amosite	Crocidolite	Tremolite / Actinolite	Anthophyllite	Other	Cellulose	Fiberglass	Synthetic	Mineral Fillers	Vermiculite	Organic Binders	Paint	Perlite	Cork	QC
139 1248784	Acoustic tile mastic - brown	No							3			47		50				
140 1248785	Acoustic tile mastic - brown	No							3			47		50				
141 1248786	Acoustic wall mastic - brown	No							3			47		50				
142 1248787	1' x 1' wall tile - white/grey	No							2	78		18			2			
143 1248788	1' x 1' wall tile - white/grey	No							2	78		18			2			X
144 1248789	1' x 1' wall tile - white/grey	No							2	78		18			2			
145 1248790	Acoustic tile mastic - brown	No										30		70				
146 1248791	Acoustic tile mastic - brown	No										30		70				
147 1248792	Acoustic tile mastic - brown	No										30		70				
148 1248793	Baseboard mastic - tan	No										30		70				
149 1248794	Baseboard mastic - tan	No										30		70				
150 1248795	Baseboard mastic - tan	No										30		70				
151 1248796	Barrier paper - black	No							75			5		20				
152 1248797	1' x 1' ceiling tile - white/orange	No							90			5			5			
153 1248798	1' x 1' ceiling tile - white/orange	No							90			5			5			
154 1248799	1' x 1' ceiling tile - white/orange	No							90			5			5			

Bulk Sample Analysis Summary

Analytical Method: EPA 600/R-93/116

November 22, 2010

Client Reference: 52.25526.0009 (T3) SMMUSD - Lincoln MS		Asbestos Type, %							Non-Asbestos Constituents, %									
Client Sample ID Hygeia Sample ID	Sample Description - color *Comments*	Asbestos Detected	Chrysotile	Amosite	Crocidolite	Tremolite / Actinolite	Anthophyllite	Other	Cellulose	Fiberglass	Synthetic	Mineral Fillers	Vermiculite	Organic Binders	Paint	Perlite	Cork	QC
155 1248800	Ceiling tile mastic - brown	No							5			45		50				
156 1248801	Ceiling tile mastic - brown	No							5			45		50				
157 1248802	Ceiling tile mastic - brown	No							5			45		50				X
158 1248803	Fireproofing - grey	No							40			60						
159 1248804	Fireproofing - grey	No							40			60						
160 1248805	Fireproofing - grey	No							40			60						
161 1248806	Pipe debris - grey	Yes	60						20			20						
162 1248807	Pipe debris - white	Yes	10	15								75						
163 1248808	Pipe debris - white	Yes	10	15								75						

Microscopist - Guillermo Hernandez

The analyses of the samples in this report were performed using polarized light microscopy using the EPA method 600/R-93/116. The phase abundances provided are visually estimated and expressed as percent area. Total percentage of sample constituents may total greater than 100 due to trace amounts. The limit of detection for this analytical method is less than one percent. In multilayer samples, unless otherwise specified, the asbestos concentration is reported for the layer where asbestos is found. These results lie within the statistical limits of variability calculated for standard reference samples routinely analyzed in the laboratory. On a per sample basis, the accurac and precision of the results depend on the type of sample and its asbestos content.

Hygeia recommends transmission electron microscopy (TEM) analysis on organically bound bulk materials (eg., vinyl floor tile, mastics, roofing materials, joint compounds) when PLM analysis shows undetectable quantities of asbestos. These materials often contain milled asbestos with fiber diameters and lengths too small to be resolved by the PLM and the analysis may yield a false negative result.

Hygeia Laboratories Inc. is accredited under the NIST/NVLAP program for asbestos in bulk material by polarized light microscopy and the State of California for asbestos analysis.

Hygeia Laboratories Inc. and its personnel shall not be liable for any misinformation provided to us by the client regarding these samples or for any misuse or interpretation of information supplied by us. Liability shall extend to providing replicate analyses only. This report must not be used to claim product endorsement by NVLAP or any agency of the US Government. Hygeia will retain samples for a period of three months unless otherwise specified. This report relates only to samples submitted and analyzed. This report may not be reproduced except for in full, without the written approval of this laboratory. Please feel free to contact Hygeia regarding any questions about these results, this report, or the analytical methods employed.

Arturo Casas - Supervisor of Optical Microscopy

ATC Request for Laboratory Services / Chain of Custody - Asbestos

Hygeia Laboratories Inc.
82 W. Sierra Madre Blvd.
Sierra Madre, CA 91024
(626) 355-4711
(626) 355-4497 FAX

Send Report To CARLOS GALDAMEZ
Company Name ATC Los Angeles
Company Address 25 Cupania Circle
Company Address Monterey Park, CA 91755
Phone (323) 517-9780 Fax (323) 517-9781
Client Project No 52.2556.000 9 T 0003.
Client Project Ref SMMUSD Lincoln M.S
Bill Branch No. _____ *(For Inter-Company billing purposes, please provide correct Project and Task No.)*
Samples Submitted 38 Samples Analyzed 38 Hygeia Reference No 00052 10 0664

Reporting Fax _____ Cell/Pager _____
Phone _____ E-mail Stephen.Drengson@atcassociates.com

Turnaround Time X Normal (3-5 business days) ____Next Day (24 hrs) ____Same Day (Rush) ____Weekend Rush

Type of Sample ____Air X Bulk ____Dust (microvac) ____Dust (wipe) ____Soil ____Paint ____Water ____Other

Asbestos (Optical)	Asbestos (TEM)		
X PLM	____AHERA	____Qualitative Dust (microvac or wipe)	____Qualitative Bulk
____PLM Point Count 400 pts	____EPA Level II	____Quantitative Dust (microvac or wipe)	____Semi-Quantitative Bulk
____PLM Point Count 1000 pts	____NIOSH 7402 (PCM Equivalent)	____Drinking Water (potable)	____Full-Quantitative Bulk
____PCM	____ISO 10312	____Wastewater (non-potable)	____Particle Characterization
			____Supplies

Additional Instructions X Written Report Requested

PLEASE CONTACT CARLOS GALDAMEZ W/ RESULTS.

For Lab Use Only Sample Integrity X accept ____ reject 1st Sample No 124871-808
Results reported by: Price / Sample .7
Date _____ Time _____ Initials _____ Verbal Fax E-mail
Date _____ Time _____ Initials _____ Verbal Fax E-mail Invoice No. 77-_____
Date _____ Time _____ Initials _____ Verbal Fax E-mail Log Out Date _____

Comments

Relinquished By (Signature)	Received By (Signature)	Time	Date	Reason for Change of Custody
		3:30 PM	11.11.10	

The sample collector is responsible for ensuring that all samples have been preserved according to the appropriate and appplicable methodology.

00052090062

BULK SAMPLE LOG

BOLB. NO. _____ BOLG. TYPE _____ PAGE 1 OF 13

PROJ. NO. 52 25526 6009 TASK NO. 00001 DATE: 02/06/09

CLIENT: SMMUSD

PROJECT: LINCOLN M.S.

EVALTR: D. Carrier

VATC ASSOCIATES INC.
25 CUPANIA CIRCLE
MONTEREY PARK, CA 91755

AREA	AREA NAME/DESCRIPTION	AREA	AREA NAME/DESCRIPTION
01	Classroom #217	05	Classroom #209
02	Classroom #207		
03	Classroom #205		
04	Classroom #101		

UNIT CODES: 1 LINEAR FEET; 2 SQUARE FEET; 3 SQARE YARDS; 4 CUBIC INCH; 5 EACH

POS/NEG. CODES: P POSITIVE; ND NON DETECT; T TRACE (< 1%); N* NEGATIVE BY POINT COUNT (< 0.1%)

PERCENTAGES

SAMPLE #	BLDG/FLOOR	AREA #	AREA USAGE	MTRL CODE	MATERIAL DESCRIPTION	ESTIMATED QUANTITY	UNIT	FRIABILITY	CONDITION	AIR EROSION	CONTACT	VIBRATION	WATER	CHRYSOTILE	AMOSITE	CROCIDOLITE	OTHER	N.C.
001	2nd Fl	01		34	Gray Floor Sheeting (under Carpet)	502	2	1	1	2	2	2	2	ND				X
002														ND				
003														ND				
004		01		35	Yellow Floor sheet mastic	502	2	1	1	2	1	2	2	ND				
005														ND				
006														ND				
007		02		61	Yellow Carpet Mastic	22502	2	1	1	2	1	2	2	ND				X
008		03												ND				
009	1st Fl	04		32	12x12 Gray Speckled Floortile	23002	2	1	1	2	2	2	2	ND				
010	2nd Fl	05												ND				

MATERIAL CODES (SEE BELOW)

AREA USAGE CODES: 1 VOID/CHASE/CAVITY; 2 MECHANICAL; 3 STORAGE; 4 OCCASIONAL; 5 CONTINUOUS

FRIABILITY CODES: 1 NON-FRIABLE; 2 FRIABLE

CONDITION CODES: 1 GOOD; 2 DAMAGED; 3 SIGNIFICANTLY DAMAGED

AIR EROSION CODES: 1 LOW; 2 MODERATE; 3 HIGH

CONTACT CODES: 1 LOW; 2 MODERATE; 3 HIGH

VIBRATION CODES: 1 LOW; 2 MODERATE; 3 HIGH

WATER CODES: 1 LOW; 2 MODERATE; 3 HIGH

01 BOILER INSULATION
02 BOILER LAGGING
03 BREECHING INSULATION
04 BREECHING LAGGING
05 CHILLER INSULATION
06 CHILLER LAGGING
07 STORAGE TANK/EXCHANGER INSUL
08 STORAGE TANK/EXCHANGER LAGG
09 PUMP HOUSING INSULATION
10 PUMP HOUSING LAGGING
11 GASKETRY
12 FUEL INSULATION
13 TRANSITE PIPE
14 PIPE FITTING INSULATION
15 PIPE FITTING LAGGING
16 PIPE RUN INSULATION
17 PIPE RUN LAGGING
18 PLASTER BROWN/SCRATCH
19 PLASTER FINISH COAT
20 PLASTER COMPOSITE
21 WALLBOARD
22 JOINT COMPOUND
23 PAINT/COATING
24 SPRAY-APPLIED ACOUSTIC MAT'L
25 ACOUSTIC PANEL
26 ACOUSTIC PANEL (2'X2')
27 ACOUSTIC PANEL (2'X4')
28 ACOUSTIC TILE (12"X12")
29 ACOUSTIC TILE (1'X2')
30 ACOUSTIC TILE MASTIC
31 RESILIENT FLOOR TILE (9"X9")
32 RESILIENT FLOOR TILE (12"X12")
33 FLOOR TILE MASTIC
34 RESILIENT SHEET FLOORING
35 SHEET FLOORING MASTIC
36 BASEBOARD
37 BASEBOARD MASTIC
38 SPRAY-APPLIED FIREPROOFING
39 HVAC FLEXIBLE CONNECTOR
40 DUCT INSULATION
41 DUCT INSULATION LAGGING
42 DUCT TAPE
43 ROOFING COMPOSITE (ROOF CUT)
44 ROOFING CAP SHEET
45 ROOFING SHINGLE
46 ROOFIGN FLASHING
47 ROOFING FELT
48 ROOFING MASTIC
49 THERMAL INSULATION
50 HEAT SHIELD
51 TRANSITE SHEET MAT'L
52 MORTAR/GROUT
53 SINK UNDERCOAT MATERIAL
54 POWER LEAD INSULATION
55 WALL PAPER
56 FABRIC/ROPE
57 WOOD FLOOR MASTIC
58 FIRE-RATED/INSULATED DOOR CORE
59 EXTERIOR STUCCO
60 ROOF PENETRATION MASTIC
61 CARPET MASTIC
62 OTHER (DESCRIBE)

FOR LAB USE ONLY
#s 1, 2, 3 Appears to be leveling compound.

ANALYST'S SIGNATURE/DATE 2/18/09

LAB DIRECTOR'S SIGNATURE/DATE 2-18-09

00052 09 0062

BULK SAMPLE LOG

BLDG. NO. _____ BLDG. TYPE _____ PAGE 2 OF 13

PROJ. NO. 52 2556 6009 TASK NO. 00001 DATE: 02/06/09

CLIENT: SMMUSD

PROJECT: LINCOLN M.S.

EVALTR: D-CARRITO

ATC ASSOCIATES INC.
25 CUPANIA CIRCLE
MONTEREY PARK, CA 91755

AREA	AREA NAME/DESCRIPTION	AREA	AREA NAME/DESCRIPTION
06	LIBRARY Rm# 212		
07	Classroom # 221		

UNIT CODES
1 LINEAR FEET
2 SQUARE FEET
3 SQUARE YARDS
4 CUBIC INCH
5 EACH

POS/NEG. CODES
P POSITIVE
ND NON DETECT
T TRACE (<1%)
N* NEGATIVE BY POINT COUNT (< 0.1%)

PERCENTAGES

SAMPLE #	BLDG/FLOOR	AREA #	AREA USAGE	MTRL CODE	MATERIAL DESCRIPTION	ESTIMATED QUANTITY	FRIABILITY CODES	CONDITION CODES	AIR EROSION CODES	CONTACT CODES	VIBRATION CODES	WATER CODES	CHRYSOTILE	AMOSITE	CROCIDOLITE	OTHER	O.C.
01 1	1st Fl	04		33	Black Floortile mastic	2300 02	1	1	2	1	2	2	ND				
01 2	2nd Fl	05		34	TAN Battleship Flooring	100 02	1	1	2	2	2	2	ND				X
01 3		06											ND				
01 4													ND				
01 5													ND				
01 6		06		35	Brown Battleship Flooring Mastic	100 02	1	1	2	2	2	2					
01 7																	
01 8																	
01 9	2nd Fl	07		34	Pink Linoleum	5$00 02	1	1	2	2	2	2	ND				X
02 0		06											ND				X

MATERIAL CODES (SEE BELOW)

AREA USAGE CODES
1 VOID/CHASE/CAVITY
2 MECHANICAL
3 STORAGE
4 OCCASIONAL
5 CONTINUOUS

FRIABILITY CODES
1 NON-FRIABLE
2 FRIABLE

CONDITION CODES
1 GOOD
2 DAMAGED
3 SIGNIFICANTLY DAMAGED

AIR EROSION CODES
1 LOW
2 MODERATE
3 HIGH

CONTACT CODES
1 LOW
2 MODERATE
3 HIGH

VIBRATION CODES
1 LOW
2 MODERATE
3 HIGH

WATER CODES
1 LOW
2 MODERATE
3 HIGH

01 BOILER INSULATION
02 BOILER LAGGING
03 BREECHING INSULATION
04 BREECHING LAGGING
05 CHILLER INSULATION
06 CHILLER LAGGING
07 STORAGE TANK/EXCHANGER INSUL
08 STORAGE TANK/EXCHANGER LAGG
09 PUMP HOUSING INSULATION
10 PUMP HOUSING LAGGING
11 GASKETRY
12 FUEL INSULATION
13 TRANSITE PIPE
14 PIPE FITTING INSULATION
15 PIPE FITTING LAGGING
16 PIPE RUN INSULATION
17 PIPE RUN LAGGING
18 PLASTER BROWN/SCRATCH
19 PLASTER FINISH COAT
20 PLASTER COMPOSITE
21 WALLBOARD
22 JOINT COMPOUND
23 PAINT/COATING
24 SPRAY-APPLIED ACOUSTIC MAT'L
25 ACOUSTIC PANEL
26 ACOUSTIC PANEL (2'X2')
27 ACOUSTIC PANEL (2'X4')
28 ACOUSTIC TILE (12"X12')
29 ACOUSTIC TILE (1'X2')
30 ACOUSTIC TILE MASTIC
31 RESILIENT FLOOR TILE (9"X9")
32 RESILIENT FLOOR TILE (12"X12")
33 FLOOR TILE MASTIC
34 RESILIENT SHEET FLOORING
35 SHEET FLOORING MASTIC
36 BASEBOARD
37 BASEBOARD MASTIC
38 SPRAY-APPLIED FIREPROOFING
39 HVAC FLEXIBLE CONNECTOR
40 DUCT INSULATION
41 DUCT INSULATION LAGGING
42 DUCT TAPE
43 ROOFING COMPOSITE (ROOF CUT)
44 ROOFING CAP SHEET
45 ROOFING SHINGLE
46 ROOFIGN FLASHING
47 ROOFING FELT
48 ROOFING MASTIC
49 THERMAL INSULATION
50 HEAT SHIELD
51 TRANSITE SHEET MAT'L
52 MORTAR/GROUT
53 SINK UNDERCOAT MATERIAL
54 POWER LEAD INSULATION
55 WALL PAPER
56 FABRIC/ROPE
57 WOOD FLOOR MASTIC
58 FIRE-RATED/INSULATED DOOR CORE
59 EXTERIOR STUCCO
60 ROOF PENETRATION MASTIC
61 CARPET MASTIC
62 OTHER (DESCRIBE)

FOR LAB USE ONLY
#5 16,17,18 No MASTIC DISTINGUISHED

ANALYST SIGNATURE/DATE 2/16/09

LAB DIRECTOR'S SIGNATURE/DATE 2-18-09

00052 09 0062

BLDG. NO. _____ BLDG. TYPE _____ PAGE 3 OF 13

BULK SAMPLE LOG

ATC ASSOCIATES INC.
25 CUPANIA CIRCLE
MONTEREY PARK, CA 91765

PROJ. NO. 52 25526 6009 TASK NO. 00001 DATE: 02/06/09

CLIENT: SMMUSD

PROJECT: LINCOLN M.S.

EVALTR: D. CARRITT

AREA	AREA NAME/DESCRIPTION	AREA	AREA NAME/DESCRIPTION
08	Classroom # 223	12	Rm #110 A
09	Classroom # 205	13	Rm# 110 C
10	classroom # 203		
11	Rm#110		

UNIT CODES: 1 LINEAR FEET; 2 SQUARE FEET; 3 SQARE YARDS; 4 CUBIC INCH; 5 EACH

POS/NEG. CODES: P POSITIVE; ND NON DETECT; T TRACE (<1%); N* NEGATIVE BY POINT COUNT (<0.1%)

PERCENTAGES: CHRYSOTILE; AMOSITE; CROCIDOLITE; OTHER; O.C.

SAMPLE #	BLDG./FLOOR	AREA #	AREA USAGE	MTRL CODE	MATERIAL DESCRIPTION	ESTIMATED QUANTITY	FRIABILITY CODE	CONDITION CODE	AIR EROSION CODE	CONTACT CODE	VIBRATION CODE	WATER CODE	CHRYSOTILE	AMOSITE	CROCIDOLITE	OTHER	O.C.
021	2nd Fl	07		35	Black linoleum mastic	5400	2	1	2	1	2	2	20				
022		06		34	Green linoleum	3600	2	1	2	2	2	2	20				
023		08			Black Barrier Paper (Flooring) (under linoleum)	2700	2	1	2	1	2	2	20				X
024		09											20				
025		08											20				
026													20				
027													20				
028	1st Fl	11		32	12X12 Blue Speckled Floortile	1200	2	1	2	2	2	2	20				
029		12											20				
030		13											20				

MATERIAL CODES (SEE BELOW)

AREA USAGE CODES: 1 VOID/CHASE/CAVITY; 2 MECHANICAL; 3 STORAGE; 4 OCCASIONAL; 5 CONTINUOUS

FRIABILITY CODES: 1 NON-FRIABLE; 2 FRIABLE

CONDITION CODES: 1 GOOD; 2 DAMAGED; 3 SIGNIFICANTLY DAMAGED

AIR EROSION CODES: 1 LOW; 2 MODERATE; 3 HIGH

CONTACT CODES: 1 LOW; 2 MODERATE; 3 HIGH

VIBRATION CODES: 1 LOW; 2 MODERATE; 3 HIGH

WATER CODES: 1 LOW; 2 MODERATE; 3 HIGH

01 BOILER INSULATION
02 BOILER LAGGING
03 BREECHING INSULATION
04 BREECHING LAGGING
05 CHILLER INSULATION
06 CHILLER LAGGING
07 STORAGE TANK/EXCHANGER INSUL.
08 STORAGE TANK/EXCHANGER LAGG
09 PUMP HOUSING INSULATION
10 PUMP HOUSING LAGGING
11 GASKETRY
12 FUEL INSULATION
13 TRANSITE PIPE
14 PIPE FITTING INSULATION
15 PIPE FITTING LAGGING
16 PIPE RUN INSULATION
17 PIPE RUN LAGGING
18 PLASTER BROWN/SCRATCH
19 PLASTER FINISH COAT
20 PLASTER COMPOSITE
21 WALLBOARD
22 JOINT COMPOUND
23 PAINT/COATING
24 SPRAY-APPLIED ACOUSTIC MAT'L
25 ACOUSTIC PANEL
26 ACOUSTIC PANEL (2'X2')
27 ACOUSTIC PANEL (2'X4')
28 ACOUSTIC TILE (12"X12")
29 ACOUSTIC TILE (1'X2')
30 ACOUSTIC TILE MASTIC
31 RESILIENT FLOOR TILE (9"X9")
32 RESILIENT FLOOR TILE (12"X12")
33 FLOOR TILE MASTIC
34 RESILIENT SHEET FLOORING
35 SHEET FLOORING MASTIC
36 BASEBOARD
37 BASEBOARD MASTIC
38 SPRAY-APPLIED FIREPROOFING
39 HVAC FLEXIBLE CONNECTOR
40 DUCT INSULATION
41 DUCT INSULATION LAGGING
42 DUCT TAPE
43 ROOFING COMPOSITE (ROOF CUT)
44 ROOFING CAP SHEET
45 ROOFING SHINGLE
46 ROOFING FLASHING
47 ROOFING FELT
48 ROOFING MASTIC
49 THERMAL INSULATION
50 HEAT SHIELD
51 TRANSITE SHEET MAT'L
52 MORTAR/GROUT
53 SINK UNDERCOAT MATERIAL
54 POWER LEAD INSULATION
55 WALL PAPER
56 FABRIC/ROPE
57 WOOD FLOOR MASTIC
58 FIRE-RATED/INSULATED DOOR CORE
59 EXTERIOR STUCCO
60 ROOF PENETRATION MASTIC
61 CARPET MASTIC
62 OTHER (DESCRIBE)

FOR LAB USE ONLY
#s 21, 22 No MASTIC DISTINGUICHED

ANALYST'S SIGNATURE/DATE 2/19/09

LAB DIRECTOR'S SIGNATURE/DATE 2-18-09

00052090062

BLDG. NO. _____ BLDG. TYPE _____ PAGE 4 OF 13

BULK SAMPLE LOG

VATC ASSOCIATES INC.
25 CUPANIA CIRCLE
MONTEREY PARK, CA 91765

PROJ. NO. 52 25526 0009 TASK NO. 00001 DATE: 02/06/09

CLIENT: SMMUSD

PROJECT: LINCOLN M.S.

EVALTR: D-Carrier

AREA	AREA NAME/DESCRIPTION	AREA	AREA NAME/DESCRIPTION
14	Rm # 110 B	18	Classroom #262
15	Classroom #220		
16	Rm # 111 A		
17	1st Floor Hallway		

UNIT CODES: 1 LINEAR FEET; 2 SQUARE FEET; 3 SQARE YARDS; 4 CUBIC INCH; 5 EACH

POS/NEG. CODES: P POSITIVE; ND NON DETECT; T TRACE (< 1%); N NEGATIVE BY POINT COUNT (< 0.1%)

PERCENTAGES: CHRYSOTILE; AMOSITE; CROCIDOLITE; OTHER; Q.C.

SAMPLE #	BLDG./FLOOR	AREA #	AREA USAGE	MTRL CODE	MATERIAL DESCRIPTION	ESTIMATED QUANTITY	FRIABILITY CODE	CONDITION CODE	AIR EROSION CODE	CONTACT CODE	VIBRATION CODE	WATER CODE	CHRYSOTILE	AMOSITE	CROCIDOLITE	OTHER	Q.C.
031	1st Fl	11		33	Yellow Floortile mastic	1200 2	1	1	2	1	2	2	ND					
032		12				1							ND					
033		13											ND					
034	1st Fl	14		34	Blue Mozaic Floor Sheeting w/ Paper Backing	150 2	1	1	2	2	2	2	ND					X
035													ND					
036													ND					
037	2nd Fl	15		37	white Base cove mastic under Black Base cove	120 1	1	1	2	1	2	2	ND					
038	1st Fl	16											ND					
039	2nd Fl	17		37	white Base cove mastic under Gray Base cove	500 1	1	1	2	1	2	2	ND					
040		18		21	white Drywall wall	2000 2	1	1	2	2	2	2	ND					

MATERIAL CODES (SEE BELOW)

AREA USAGE CODES: 1 VOID/CHASE/CAVITY; 2 MECHANICAL; 3 STORAGE; 4 OCCASIONAL; 5 CONTINUOUS

FRIABILITY CODES: 1 NON-FRIABLE; 2 FRIABLE

CONDITION CODES: 1 GOOD; 2 DAMAGED; 3 SIGNIFICANTLY DAMAGED

AIR EROSION CODES: 1 LOW; 2 MODERATE; 3 HIGH

CONTACT CODES: 1 LOW; 2 MODERATE; 3 HIGH

VIBRATION CODES: 1 LOW; 2 MODERATE; 3 HIGH

WATER CODES: 1 LOW; 2 MODERATE; 3 HIGH

01 BOILER INSULATION
02 BOILER LAGGING
03 BREECHING INSULATION
04 BREECHING LAGGING
05 CHILLER INSULATION
06 CHILLER LAGGING
07 STORAGE TANK/EXCHANGER INSUL.
08 STORAGE TANK/EXCHANGER LAGG
09 PUMP HOUSING INSULATION
10 PUMP HOUSING LAGGING
11 GASKETRY
12 FUEL INSULATION
13 TRANSITE PIPE
14 PIPE FITTING INSULATION
15 PIPE FITTING LAGGING
16 PIPE RUN INSULATION
17 PIPE RUN LAGGING
18 PLASTER BROWN/SCRATCH
19 PLASTER FINISH COAT
20 PLASTER COMPOSITE
21 WALLBOARD
22 JOINT COMPOUND
23 PAINT/COATING
24 SPRAY-APPLIED ACOUSTIC MAT'L
25 ACOUSTIC PANEL
26 ACOUSTIC PANEL (2'X2')
27 ACOUSTIC PANEL (2'X4')
28 ACOUSTIC TILE (12"X12")
29 ACOUSTIC TILE (1'X2')
30 ACOUSTIC TILE MASTIC
31 RESILIENT FLOOR TILE (9"X9")
32 RESILIENT FLOOR TILE (12"X12")
33 FLOOR TILE MASTIC
34 RESILIENT SHEET FLOORING
35 SHEET FLOORING MASTIC
36 BASEBOARD
37 BASEBOARD MASTIC
38 SPRAY-APPLIED FIREPROOFING
39 HVAC FLEXIBLE CONNECTOR
40 DUCT INSULATION
41 DUCT INSULATION LAGGING
42 DUCT TAPE
43 ROOFING COMPOSITE (ROOF CUT)
44 ROOFING CAP SHEET
45 ROOFING SHINGLE
46 ROOFIGN FLASHING
47 ROOFING FELT
48 ROOFING MASTIC
49 THERMAL INSULATION
50 HEAT SHIELD
51 TRANSITE SHEET MAT'L
52 MORTAR/GROUT
53 SINK UNDERCOAT MATERIAL
54 POWER LEAD INSULATION
55 WALL PAPER
56 FABRIC/ROPE
57 WOOD FLOOR MASTIC
58 FIRE-RATED/INSULATED DOOR CORE
59 EXTERIOR STUCCO
60 ROOF PENETRATION MASTIC
61 CARPET MASTIC
62 OTHER (DESCRIBE)

FOR LAB USE ONLY

ANALYST SIGNATURE/DATE 2/16/09

LAB DIRECTOR'S SIGNATURE/DATE 2-16-09

00052090062

BLDG. NO. _____ BLDG. TYPE _____ PAGE 5 OF 13

BULK SAMPLE LOG

ATC ASSOCIATES INC.
25 CUPANIA CIRCLE
MONTEREY PARK, CA 91755

PROJ. NO. 52 25526 6009 TASK NO. 00001 DATE: 02/10/09

CLIENT: SMMUSD

PROJECT: LINCOLN M.S.

ANALYST: D. Cannon

AREA	AREA NAME/DESCRIPTION	AREA	AREA NAME/DESCRIPTION
19	Classroom #103	23	BLDG E Center ROOF
20	BLDG E Main ROOF		
21	BLDG E N/W ROOF		
22	BLDG E S/W ROOF		

UNIT CODES: 1 LINEAR FEET; 2 SQUARE FEET; 3 SQARE YARDS; 4 CUBIC INCH; 5 EACH

POS/NEG. CODES: P POSITIVE; ND NON DETECT; T TRACE (< 1%); N* NEGATIVE BY POINT COUNT (< 0.1%)

PERCENTAGES: CHRYSOTILE; AMOSITE; CROCIDOLITE; OTHER; Q.C.

SAMPLE #	BLDG/FLOOR	AREA #	AREA USAGE	MTRL CODE	MATERIAL DESCRIPTION	ESTIMATED QUANTITY	FRIABILITY CODES	CONDITION CODES	AIR EROSION CODES	CONTACT CODES	VIBRATION CODES	WATER CODES	CHRYSOTILE	AMOSITE	CROCIDOLITE	OTHER	Q.C.
041	1st Fl	19		21	White Drywall (wall)	REF# 042	1	1	2	2	2	2	ND				
042	ROOF	20		23	Gravel ROOF Core	138362	1	1	2	1	2	2	ND				
043													ND				
044		21		44	Gray Capsheet ROOF	34962	1	1	2	1	2	2	ND				
045		22											ND				
046													ND				
047													ND				
048		23		45	Gray ROOF Shingles	55562	1	1	2	1	2	2	ND				
049													ND				
050													ND				

MATERIAL CODES (SEE BELOW)

AREA USAGE CODES: 1 VOID/CHASE/CAVITY; 2 MECHANICAL; 3 STORAGE; 4 OCCASIONAL; 5 CONTINUOUS

01 BOILER INSULATION
02 BOILER LAGGING
03 BREECHING INSULATION
04 BREECHING LAGGING
05 CHILLER INSULATION
06 CHILLER LAGGING
07 STORAGE TANK/EXCHANGER INSUL
08 STORAGE TANK/EXCHANGER LAGG
09 PUMP HOUSING INSULATION
10 PUMP HOUSING LAGGING
11 GASKETRY
12 FUEL INSULATION
13 TRANSITE PIPE
14 PIPE FITTING INSULATION
15 PIPE FITTING LAGGING
16 PIPE RUN INSULATION
17 PIPE RUN LAGGING
18 PLASTER BROWN/SCRATCH
19 PLASTER FINISH COAT
20 PLASTER COMPOSITE
21 WALLBOARD
22 JOINT COMPOUND
23 PAINT/COATING
24 SPRAY-APPLIED ACOUSTIC MAT'L
25 ACOUSTIC PANEL
26 ACOUSTIC PANEL (2'X2')
27 ACOUSTIC PANEL (2'X4')
28 ACOUSTIC TILE (12'X12')
29 ACOUSTIC TILE (1'X2')
30 ACOUSTIC TILE MASTIC
31 RESILIENT FLOOR TILE (9"X9")
32 RESILIENT FLOOR TILE (12"X12")
33 FLOOR TILE MASTIC
34 RESILIENT SHEET FLOORING
35 SHEET FLOORING MASTIC
36 BASEBOARD
37 BASEBOARD MASTIC
38 SPRAY-APPLIED FIREPROOFING
39 HVAC FLEXIBLE CONNECTOR
40 DUCT INSULATION
41 DUCT INSULATION LAGGING
42 DUCT TAPE
43 ROOFING COMPOSITE (ROOF CUT)
44 ROOFING CAP SHEET
45 ROOFING SHINGLE
46 ROOFIGN FLASHING
47 ROOFING FELT
48 ROOFING MASTIC
49 THERMAL INSULATION
50 HEAT SHIELD
51 TRANSITE SHEET MAT'L
52 MORTAR/GROUT
53 SINK UNDERCOAT MATERIAL
54 POWER LEAD INSULATION
55 WALL PAPER
56 FABRIC/ROPE
57 WOOD FLOOR MASTIC
58 FIRE-RATED/INSULATED DOOR CORE
59 EXTERIOR STUCCO
60 ROOF PENETRATION MASTIC
61 CARPET MASTIC
62 OTHER (DESCRIBE)

FRIABILITY CODES: 1 NON-FRIABLE; 2 FRIABLE

CONDITION CODES: 1 GOOD; 2 DAMAGED; 3 SIGNIFICANTLY DAMAGED

AIR EROSION CODES: 1 LOW; 2 MODERATE; 3 HIGH

CONTACT CODES: 1 LOW; 2 MODERATE; 3 HIGH

VIBRATION CODES: 1 LOW; 2 MODERATE; 3 HIGH

WATER CODES: 1 LOW; 2 MODERATE; 3 HIGH

FOR LAB USE ONLY

ANALYST'S SIGNATURE/DATE 2/10/09

LAB DIRECTOR'S SIGNATURE/DATE 2-18-09

00052 09 0062

BLDG. NO. _____ BLDG. TYPE _____ PAGE 4 OF 13

BULK SAMPLE LOG

ATC ASSOCIATES INC.
25 CUPANIA CIRCLE
MONTEREY PARK, CA 91755

PROJ. NO. 52 25526 6009 TASK NO. 00001 DATE: 02/10/09

CLIENT: SMMUSD

PROJECT: LINCOLN M.S.

FACILITY: D-CAFFIEN

AREA	AREA NAME/DESCRIPTION	AREA	AREA NAME/DESCRIPTION
24	BLDG A S/E ROOF		
25	BLDG A North ROOF		
26	BLDG A S/W ROOF		
27	BLDG A South ROOF		

UNIT CODES: 1 LINEAR FEET; 2 SQUARE FEET; 3 SQARE YARDS; 4 CUBIC INCH; 5 EACH

POS/NEG. CODES: P POSITIVE; ND NON DETECT; T TRACE (<1%); N* NEGATIVE BY POINT COUNT (<0.1%)

PERCENTAGES: CHRYSOTILE; AMOSITE; CROCIDOLITE; OTHER; O.C.

SAMPLE #	BLDG./FLOOR	AREA #	AREA USAGE	MTRL CODE	MATERIAL DESCRIPTION	ESTIMATED QUANTITY	FRIABILITY CODES	CONDITION CODES	AIR EROSION CODES	CONTACT CODES	VIBRATION CODES	WATER CODES	CHRYSOTILE	AMOSITE	CROCIDOLITE	OTHER	O.C.
051	ROOF	20		48	BLACK ROOF MASTIC	2002	1	1	2	1	2	2	ND					
052		21											ND					
053		22		42	White Duct Seam Tape	102	1	1	2	1	2	2	P	10				
054		21											ND					
055		✓											ND					
056		20											ND					
057		24		43	Gravel ROOF Core	85752	1	1	2	1	2	2	ND					
058		25											ND					
059		26											ND					
060		27		48	BLACK ROOF MASTIC	602	1	1	2	1	2	2	ND					

MATERIAL CODES (SEE BELOW)

AREA USAGE CODES: 1 VOID/CHASE/CAVITY; 2 MECHANICAL; 3 STORAGE; 4 OCCASIONAL; 5 CONTINUOUS

FRIABILITY CODES: 1 NON-FRIABLE; 2 FRIABLE

CONDITION CODES: 1 GOOD; 2 DAMAGED; 3 SIGNIFICANTLY DAMAGED

AIR EROSION CODES: 1 LOW; 2 MODERATE; 3 HIGH

CONTACT CODES: 1 LOW; 2 MODERATE; 3 HIGH

VIBRATION CODES: 1 LOW; 2 MODERATE; 3 HIGH

WATER CODES: 1 LOW; 2 MODERATE; 3 HIGH

01 BOILER INSULATION
02 BOILER LAGGING
03 BREECHING INSULATION
04 BREECHING LAGGING
05 CHILLER INSULATION
06 CHILLER LAGGING
07 STORAGE TANK/EXCHANGER INSUL
08 STORAGE TANK/EXCHANGER LAGG
09 PUMP HOUSING INSULATION
10 PUMP HOUSING LAGGING
11 GASKETRY
12 FUEL INSULATION
13 TRANSITE PIPE
14 PIPE FITTING INSULATION
15 PIPE FITTING LAGGING
16 PIPE RUN INSULATION
17 PIPE RUN LAGGING
18 PLASTER BROWN/SCRATCH
19 PLASTER FINISH COAT
20 PLASTER COMPOSITE
21 WALLBOARD
22 JOINT COMPOUND
23 PAINT/COATING
24 SPRAY-APPLIED ACOUSTIC MAT'L
25 ACOUSTIC PANEL
26 ACOUSTIC PANEL (2'X2')
27 ACOUSTIC PANEL (2'X4')
28 ACOUSTIC TILE (12"X12")
29 ACOUSTIC TILE (1'X2')
30 ACOUSTIC TILE MASTIC
31 RESILIENT FLOOR TILE (9"X9")
32 RESILIENT FLOOR TILE (12"X12")
33 FLOOR TILE MASTIC
34 RESILIENT SHEET FLOORING
35 SHEET FLOORING MASTIC
36 BASEBOARD
37 BASEBOARD MASTIC
38 SPRAY-APPLIED-FIREPROOFING
39 HVAC FLEXIBLE CONNECTOR
40 DUCT INSULATION
41 DUCT INSULATION LAGGING
42 DUCT TAPE
43 ROOFING COMPOSITE (ROOF CUT)
44 ROOFING CAP SHEET
45 ROOFING SHINGLE
46 ROOFIGN FLASHING
47 ROOFING FELT
48 ROOFING MASTIC
49 THERMAL INSULATION
50 HEAT SHIELD
51 TRANSITE SHEET MAT'L
52 MORTAR/GROUT
53 SINK UNDERCOAT MATERIAL
54 POWER LEAD INSULATION
55 WALL PAPER
56 FABRIC/ROPE
57 WOOD FLOOR MASTIC
58 FIRE-RATED/INSULATED DOOR CORE
59 EXTERIOR STUCCO
60 ROOF PENETRATION MASTIC
61 CARPET MASTIC
62 OTHER (DESCRIBE)

FOR LAB USE ONLY

ANALYST'S SIGNATURE/DATE 2/18/09

LAB DIRECTOR'S SIGNATURE/DATE 2-18-09

Hygeia Laboratories Inc.
82 W. Sierra Madre Blvd
Sierra Madre, CA 91024-2434
(626) 355-4711 (626) 355-4497 Fax

NIST/NVLAP Lab Code 102116-0
California ELAP Certificate No. 1269

Bulk Sample Analysis Summary

Analytical Method: EPA 600/R-93/116

February 18, 2009

Mr. Paul Cota
ATC Los Angeles
25 Cupania Circle
Monterey Park, CA 91755

Samples Analyzed: 114
Sampler: D. Carrier
Sample Condition: Acceptable

Hygeia Reference No.: **00052 09 0062**
Date Collected: Feb. 6 & 10, 2009
Date Received: February 12, 2009
Date Analyzed: February 16, 2009

Client Reference: 52.25526.0009 (T1) SMMUSD - Lincoln MS

Client Sample ID / Hygeia Sample ID	Sample Description - color / *Comments*	Asbestos Type, %							Non-Asbestos Constituents, %									QC
		Asbestos Detected	Chrysotile	Amosite	Crocidolite	Tremolite / Actinolite	Anthophyllite	Other	Cellulose	Fiberglass	Synthetic	Mineral Fillers	Vermiculite	Organic Binders				
001 / 1161746	Sheet flooring - grey / *Appears to be leveling compound.*	No										100						X
002 / 1161747	Sheet flooring - grey / *Appears to be leveling compound.*	No										100						
003 / 1161748	Sheet flooring - grey / *Appears to be leveling compound.*	No										100						
004 / 1161749	Flooring mastic - yellow	No										40		60				
005 / 1161750	Flooring mastic - yellow	No										40		60				
006 / 1161751	Flooring mastic - yellow	No										40		60				
007 / 1161752	Carpet mastic - yellow	No									2	38		60				
008 / 1161753	Carpet mastic - yellow	No									2	38		60				X
009 / 1161754	12" x 12" floor tile - grey	No										80		20				
010 / 1161755	12" x 12" floor tile - grey	No										80		20				
011 / 1161756	Floor tile mastic - black	No										30		70				
012 / 1161757	Floor tile mastic - black	No										30		70				X
013 / 1161758	Sheet flooring - tan/brown	No							50			30		20				
014 / 1161759	Sheet flooring - tan/brown	No							50			30		20				
015 / 1161760	Sheet flooring - tan/brown	No							50			30		20				

Bldg E

Bulk Sample Analysis Summary

Analytical Method: EPA 600/R-93/116

February 18, 2009

Client Reference: 52.25526.0009 (T1) SMMUSD - Lincoln MS		Asbestos Type, %							Non-Asbestos Constituents, %									
Client Sample ID Hygeia Sample ID	Sample Description - color *Comments*	Asbestos Detected	Chrysotile	Amosite	Crocidolite	Tremolite / Actinolite	Anthophyllite	Other	Cellulose	Fiberglass	Synthetic	Mineral Fillers	Vermiculite	Organic Binders				QC
019 1161764	Linoleum flooring - pink/tan	No							60			20		20				
020 1161765	Linoleum flooring - tan	No							60			20		20				X
023 1161768	Linoleum flooring - green	No							60			20		20				
024 1161769	Linoleum flooring - green	No							60			20		20				
025 1161770	Barrier paper - black	No							75		5	5		15				
026 1161771	Barrier paper - black	No							75		5	5		15				X
027 1161772	Barrier paper - black	No							75		5	5		15				
028 1161773	12" x 12" floor tile - grey	No										80		20				
029 1161774	12" x 12" floor tile - grey	No										80		20				
030 1161775	12" x 12" floor tile - grey	No										80		20				
031 1161776	Floor tile mastic - yellow	No							5			30		65				
032 1161777	Floor tile mastic - yellow	No							5			30		65				
033 1161778	Floor tile mastic - yellow	No							5			30		65				
034 1161779	Sheet flooring - grey	No							30	5	5	40		20				X
035 1161780	Sheet flooring - grey	No							30	5	5	40		20				
036 1161781	Sheet flooring - grey	No							30	5	5	40		20				
037 1161782	Covebase mastic - white	No										70		30				
038 1161783	Covebase mastic - white	No										70		30				

Bulk Sample Analysis Summary

Analytical Method: EPA 600/R-93/116

February 18, 2009

Client Reference: 52.25526.0009 (T1) SMMUSD - Lincoln MS		Asbestos Type, %							Non-Asbestos Constituents, %									
Client Sample ID Hygeia Sample ID	Sample Description - color *Comments*	Asbestos Detected	Chrysotile	Amosite	Crocidolite	Tremolite / Actinolite	Anthophyllite	Other	Cellulose	Fiberglass	Synthetic	Mineral Fillers	Vermiculite	Organic Binders				QC
039 1161784	Covebase mastic - white	No										70		30				
040 1161785	Drywall - white	No							5			95						
041 1161786	Drywall - black	No							5			95						
042 1161787	Roofing core - black	No							25	15		30		30				
043 1161788	Roofing core - black	No							20	20		30		30				
044 1161789	Roofing core - black	No							20	20		30		30				
045 1161790	Roofing cap sheet - grey/black	No								20		40		40				
046 1161791	Roofing cap sheet - grey/black	No								20		40		40				
047 1161792	Roofing cap sheet - grey/black	No								20		40		40				
048 1161793	Roof shingle - grey/black	No								20		50		30				
049 1161794	Roof shingle - grey/black	No								20		50		30				
050 1161795	Roof shingle - grey/black	No								20		50		30				
051 1161796	Roofing mastic - black	No							2			38		60				
052 1161797	Roofing mastic - silver/black	No							5			35		60				
053 1161798	Roofing mastic - white/black	Yes	10									20		70				
054 1161799	Duct tape - white/tan	No							50			30		20				
055 1161800	Duct tape - grey/silver/tan	No							50			30		20				

Bulk Sample Analysis Summary

Analytical Method: EPA 600/R-93/116

February 18, 2009

Client Reference: 52.25526.0009 (T1) SMMUSD - Lincoln MS		Asbestos Type, %							Non-Asbestos Constituents, %									
Client Sample ID Hygeia Sample ID	Sample Description - color *Comments*	Asbestos Detected	Chrysotile	Amosite	Crocidolite	Tremolite / Actinolite	Anthophyllite	Other	Cellulose	Fiberglass	Synthetic	Mineral Fillers	Vermiculite	Organic Binders				QC
056 1161801	Duct tape - grey/white	No							10			50		40				
057 1161802	Roofing core - black	No							10	20		40		30				
058 1161803	Roofing core - black	No							10	20		40		30				
059 1161804	Roofing core - black	No							10	20		40		30				
060 1161805	Roofing mastic - grey/	No							20			30		50				
061 1161806	Roofing mastic - grey/black	Yes	5									35		60				X
063 1161808	12" x 12" floor tile - tan	No										80		20				
064 1161809	12" x 12" floor tile - tan	No										80		20				
065 1161810	12" x 12" floor tile - tan	No										80		20				
066 1161811	Floor tile mastic - black	No							5			30		65				
067 1161812	Floor tile mastic - black	No							5			30		65				
068 1161813	Floor tile mastic - black	No							5			30		65				
069 1161814	Pipe insulation - white	Yes	20	10								70						
072 1161817	Roofing core - black	No							10	20		40		30				
073 1161818	Roofing core - black	No							10	20		40		30				
074 1161819	Roofing core - black	No							10	20		40		30				
075 1161820	Roof shingle - black	No								20		50		30				
076 1161821	Roof shingle - black	No								20		50		30				X

MATERIAL INVENTORY
ASBESTOS

CLIENT: Santa Monica-Malibu School District
PROJECT NO: 107-0008
PROJECT NAME: Lincoln Middle School- 1501 California Avenue, Santa Monica, California 90403

Building E

Material	Sample No.	Asbestos Content	Sample Location	Material Location	Approx. Qty.	Friable	Damage
Stucco	L-46-01 Through L-46-20	None Detected, Trace Amosite, 2%-3% Chrysotile	Previously sampled, Cape Environmental, 1994	Exterior walls	14,000 sq. ft.	No	No
Gypsum board with tile compound	L-32-01 Through L-33-25	None Detected, 1% Actinolite, Trace-3% Chrysotile	Previously sampled, Cape Environmental, 1994	First floor rooms 102, 104, 106, 118, 120 (ceilings only) second floor- 202, 204, 206, 212 A, B, C, D, 212	6,300 sq. ft.	No	No
Window putty	L-48-01 Through L-48-03	None Detected, 4% Chrysotile	Previously sampled, Cape Environmental, 1994	Exterior windows	900 lin. ft.	No	No
9"x9" tan floor tile with mastic	L-01-01 L-01-01M	5% Chrysotile (tile) 3% Chrysotile (mastic)	Previously sampled, Cape Environmental, 1994	Rooms 112, 112A, B, C, D, E, F, 116	1,800 sq. ft.	No	No
9"x9" light brown floor tile with mastic	L-02-01 L-02-02 M	3% Chrysotile (tile) 7% Chrysotile (mastic)	Previously sampled, Cape Environmental, 1994	Rooms 110, 110A, 110B, 110C	900 sq. ft.	No	No
9"x9" dark brown floor tile with mastic	L-03-01 L-03-02 M	3% Chrysotile (tile) 10% Chrysotile (mastic)	Previously sampled, Cape Environmental, 1994	Not observed, as stated in previous report	N/A	N/A	N/A
Red linoleum with mastic	L-18-01 L-18-01 M	None Detected (tile and mastic)	Previously sampled, Cape Environmental, 1994	Rooms 123, 218, 205, 220, 222	4,500 sq. ft.	No	No
Pink linoleum with mastic	L-19-01 L-19-01M	None Detected (tile and mastic)	Previously sampled, Cape Environmental, 1994	Rooms 103, second floor- 221, 223, 215, 217, 203	5,400 sq. ft.	No	No
Rough plaster walls	L-34-01 Through L-34-07	None Detected	Previously sampled, Cape Environmental, 1994	Basement entry ways, first floor rooms-121, vault, 117A, 117B, 117, 113, 109, 109A, 110A, 111, 111A, 105, 108, 108A, B, C, 112, 112B, C, D, E, F, 116, 116A, 123; second floor- 225	28,800 sq. ft.	No	No
Rough plaster ceiling	L-28-01 Through L-28-07	None Detected	Previously sampled, Cape Environmental, 1994	Hallway, 217A, 217, 215A, 215, 211, 209, 205, 203 217, 212A, B, C, D	28,800 sq. ft.	No	No
Green linoleum with mastic	L-20-01 L-20-01M	None Detected (tile and mastic)	Previously sampled, Cape Environmental, 1994	First floor- room 121, 105	1,800	No	No

MATERIAL INVENTORY
ASBESTOS

CLIENT: Santa Monica-Malibu School District
PROJECT NO: 107-0008
PROJECT NAME: Lincoln Middle School- 1501 California Avenue, Santa Monica, California 90403

Building E

Material	Sample No.	Asbestos Content	Sample Location	Material Location	Approx. Qty.	Friable	Damage
2'x4' pitted tile and 2'x4' fissured ceiling tile	L-23-01 Through L-23-03	None Detected	Previously sampled, Cape Environmental, 1994	First floor: hallway, rooms- 120, 123, 121, 117 A, 117B, 117, 113, 113A, 111, 111A, 105, 103, 101, 102, 104, 106, 110A, B, C, 116, 116A, 118, second floor- 223, 221, 217, 215, 211, 209, 205, 203, 202, 204, 206, 218, 220, 222	30,000 sq. ft.	No	No
1'x1' fissured ceiling tile	L-25-01 Through L-25-03	None Detected	Previously sampled, Cape Environmental, 1994	First floor- 102, 104, 108, 106, 108A, second floor rooms 202, 204, 206	7,200 sq. ft.	No	No
1'x1' fissured ceiling tile mastic	L-61-01 Through L-61-03	None Detected	Previously sampled, Cape Environmental, 1994	First floor- 102, 104, 108, 106, 108A, second floor rooms 202, 204, 206	7,200 sq. ft.	No	No
1'x1' random peghole ceiling tile	L-26-01 Through L-26-03	None Detected	Previously sampled, Cape Environmental, 1994	First floor rooms- 116, 118, 120, second floor rooms- 225, 223, 221, 217, 215, 211, 209, 205, 203, 208, 218, 220, 222, 212	4,000 sq. ft.	No	No
1'x1' random peghole ceiling tile mastic	L-57-01 Through L-57-05	None Detected	Previously sampled, Cape Environmental, 1994	First floor rooms- 116, 118, 120, second floor rooms- 225, 223, 221, 217, 215, 211, 209, 205, 203, 208, 218, 220, 222, 212	4,000 sq. ft.	No	No
Smooth plaster ceiling	L-29-01 Through L-29-06	None Detected	Previously sampled, Cape Environmental, 1994	First floor- boys restroom, 117 closet, 117 restroom; girls restroom, second floor- girls restroom, boys restroom, storage room 1	2,800 sq. ft.	No	No
Smooth plaster walls	L-35-01 Through L-35-06	None Detected	Previously sampled, Cape Environmental, 1994	First floor- boys restroom, 117 closet, 117 restroom; girls restroom, second floor- girls restroom, boys restroom, storage room 1	2,800 sq. ft.	No	No
Vinyl coated gypsum	L-36-01	None Detected	Previously sampled, Cape Environmental, 1994	Not observed, as stated in previous report	N/A	N/A	N/A

MATERIAL INVENTORY
ASBESTOS

CLIENT: Santa Monica-Malibu School District
PROJECT NO: 107-0008
PROJECT NAME: Lincoln Middle School- 1501 California Avenue, Santa Monica, California 90403

Building E

Material	Sample No.	Asbestos Content	Sample Location	Material Location	Approx. Qty.	Friable	Damage
Pipe insulation	L-38-01	20% Chrysotile 10% Amosite	Previously sampled, Cape Environmental, 1994	Basement - crawl space	100 ln. ft.	No	No
Cement fitting	L-39-01 Through L-39-03	3%-7% Chrysotile 15% Amosite	Previously sampled, Cape Environmental, 1994	Not observed, as stated in previous report	N/A	N/A	N/A
Valve insulation	L-39-05	4%-5% Chrysotile 8% Amosite	Previously sampled, Cape Environmental, 1994	Not observed, as stated in previous report	N/A	N/A	N/A
Pipe insulation debris	L-44-01	20% Chrysotile 7% Amosite	Previously sampled, Cape Environmental, 1994	Basement - crawl space	10 sq. ft.	No	No
Cardboard damproofing	L-47-01	None Detecteed	Previously sampled, Cape Environmental, 1994	Not observed, as stated in previous report	N/A	N/A	N/A
Covebase adhesive	L-50-01 Through L-50-03	None Detected	Previously sampled, Cape Environmental, 1994	Not observed, as stated in previous report	N/A	N/A	N/A
1'x1' straight peghole ceiling tile	L-27-01 Through L-27-03	None Detected	Previously sampled, Cape Environmental, 1994	Not observed, as stated in previous report	N/A	N/A	N/A
1'x1' straight peghole ceiling tile mastic	L-54-01 Through L-54-03	None Detected	Previously sampled, Cape Environmental, 1994	Not observed, as stated in previous report	N/A	N/A	N/A
Soft rough plaster ceiling	L-55-01 Through L-55-05	None Detected	Previously sampled, Cape Environmental, 1994	Not observed, as stated in previous report	N/A	N/A	N/A
Cement fittings on pipe insulation	L-56-01	None Detected	Previously sampled, Cape Environmental, 1994	Not observed, as stated in previous report	N/A	N/A	N/A
White carpet glue underlayment	L-58-01	None Detected	Previously sampled, Cape Environmental, 1994	Not observed, as stated in previous report	N/A	N/A	N/A
12"x12" grey speckled floor tile with mastic	3510	None Detected	First floor room 119, southeast corner	First floor hallway, rooms 120, 119, vault, 117B, 111, 101, 108, 108A, 110A, B, C, 116, 116A, 118, 118A, second floor, 225, hallway, 217A, 209, 218	23,000 sq. ft.	No	No

MATERIAL INVENTORY
ASBESTOS

CLIENT: Santa Monica-Malibu School District
PROJECT NO: 107-0008
PROJECT NAME: Lincoln Middle School- 1501 California Avenue, Santa Monica, California 90403

Building E

Material	Sample No.	Asbestos Content	Sample Location	Material Location	Approx. Qty.	Friable	Damage
4" gray covebase with adhesive	3511	None Detected	First floor room 119, northwest corner	First floor hallway, rooms 121, 120, 123, 119, 117B, 111, 105, 103, 101, 102, 104, 105, 108, 108A, 116, 116A, 118, 118A, second floor hallway, 225, 221, 223, 217A, 217, 215, 211, 209, 203, 202, 204, 206, 218, 222, 212, 212A, B, C, D	5,000 ln. ft.	No	No
Blue carpet glue	3512	None Detected	Room 121, southwest corner	First floor rooms 123, 125, main office, 117A, 117, 113A, 113, 111A, 109, 109A, 105, 103, 101, 102, 104, 105, 112A, 112, 112B, C, D, E, F, second floor rooms-221, 223, 217, 215, 211, 209, 205, 203, 202, 204, 206, 220, 222	22,500 sq. ft.	No	No
Joint compound	3513	None Detected	Rom 113A, southeast corner	First floor hallway, faculty restrooms, 113, 113A, 111, 111A, 105, 103, 102, 104, 106, 108, 108A, 112A, 118, 120, Second floor rooms 203, 202, 204, 206, 218, 220, 222, stair ways	20,000 sq. ft.	No	No
Joint compound	3514	None Detected	Room 102, south wall center	First floor hallway, faculty restrooms, 113, 113A, 111, 111A, 105, 103, 102, 104, 106, 108, 108A, 112A, 118, 120, Second floor rooms 203, 202, 204, 206, 218, 220, 222, stair ways	20,000 sq. ft.	No	No

MATERIAL INVENTORY
ASBESTOS

CLIENT: Santa Monica-Malibu School District
PROJECT NO: 107-0008
PROJECT NAME: Lincoln Middle School- 1501 California Avenue, Santa Monica, California 90403
Building E

Material	Sample No.	Asbestos Content	Sample Location	Material Location	Approx. Qty.	Friable	Damage
Joint compound	3514	None Detected	Room 102, south wall center	First floor hallway, faculty restrooms, 113, 113A, 111, 111A, 105, 103, 102, 104, 106, 108, 108A, 112A, 118, 120, Second floor rooms 203, 202, 204, 206, 218, 220, 222, stair ways	20,000 sq. ft.	No	No
Joint compound	3515	None Detected	Room 112A, northwest corner	First floor hallway, faculty restrooms, 113, 113A, 111, 111A, 105, 103, 102, 104, 106, 108, 108A, 112A, 118, 120, Second floor rooms 203, 202, 204, 206, 218, 220, 222, stair ways	20,000 sq. ft.	No	No
Joint compound	3516	None Detected	Second floor room 203, northeast corner	First floor hallway, faculty restrooms, 113, 113A, 111, 111A, 105, 103, 102, 104, 106, 108, 108A, 112A, 118, 120, Second floor rooms 203, 202, 204, 206, 218, 220, 222, stair ways	20,000 sq. ft.	No	No
Joint compound	3517	None Detected	Second floor room 202, south wall center by entry	First floor hallway, faculty restrooms, 113, 113A, 111, 111A, 105, 103, 102, 104, 106, 108, 108A, 112A, 118, 120, Second floor rooms 203, 202, 204, 206, 218, 220, 222, stair ways	20,000 sq. ft.	No	No
Joint compound	3518	None Detected	Second floor room 209, south wall center by entry	First floor hallway, faculty restrooms, 113, 113A, 111, 111A, 105, 103, 102, 104, 106, 108, 108A, 112A, 118, 120, Second floor rooms 203, 202, 204, 206, 218, 220, 222, stair ways	20,000 sq. ft.	No	No

MATERIAL INVENTORY
ASBESTOS

CLIENT: Santa Monica-Malibu School District
PROJECT NO: 107-0008
PROJECT NAME: Lincoln Middle School- 1501 California Avenue, Santa Monica, California 90403

Building E

Material	Sample No.	Asbestos Content	Sample Location	Material Location	Approx. Qty.	Friable	Damage
Drywall	3520	None Detected	Room 112A, northwest corner	First floor hallway, faculty restrooms, 113, 113A, 111, 111A, 105, 103, 102, 104, 106, 108, 108A, 112A, 118, 120, Second floor rooms 203, 202, 204, 206, 218, 220, 222, stair ways	20,000 sq. ft.	No	No
Composite- drywall with joint compound	3521	None Detected	Room 112A, northwest center	First floor hallway, faculty restrooms, 113, 113A, 111, 111A, 105, 103, 102, 104, 106, 108, 108A, 112A, 118, 120, Second floor rooms 203, 202, 204, 206, 218, 220, 222, stair ways	20,000 sq. ft.	No	No
4" black covebase with adhesive	3522	None Detected	First floor room 117A, southwest corner	First floor rooms 117A, 117, 117 closet, main office, 113, 113A, 111A, 109A, 109, 112A, second floor room 209, 220	1,200 ln. ft.	No	No
9"x9" dark green floor tile with mastic	L-07-01 Through L-07-01M	3% Chrysotile (tile) 7% Chrysotile (mastic)	Previously sampled, Cape Environmental, 1994	First floor room 111, 111A, 105, 109A	1,000 sq. ft.	No	No
Black sheet vinyl flooring with mastic	3523	None Detected (flooring and mastic)	Basement, storage area center	Basement, storage area	1,000 sq. ft.	No	No
Cement fitting	L-38-01	20% Chrysotile 10% Amosite	Previously sampled, Cape Environmental, 1994	Basement, storage area, southwest closets	4 fittings	Yes	No

APPENDIX B

Lead Laboratory Analytical Report, Sample Logs, XRF Logs

AIHA ELLAP Certificate No. 465
California ELAP Certificate No. 1269

Hygeia Laboratories Inc.
82 W. Sierra Madre Blvd
Sierra Madre, CA 91024-2434
(626) 355-4711 (626) 355-4497 Fax

Analytical Report

February 18, 2009

Mr. Paul Cota
ATC Los Angeles
25 Cupania Circle
Monterey Park, CA 91755

Hygeia Reference No.: 00052 09 0063
Date Sampled: February 2,2009
Date Received: February 13, 2009
Date Analyzed: February 18, 2009
Analyst: Nahid Motamedi

Client Ref. 52.25526.0009 (T1) SMMUSD - Lincoln MS **Samples and data provided by:** D. Carrier/P. Cota
Analyte: Lead **Analytical Method:** EPA 7420 **Detection Limit:** 25 ppm **Samples Analyzed:** 32
Sample Matrix: paint **Digestion Method:** EPA 3050B **Reporting Limit:** 120 ppm *Sample Condition Acceptable* ☑

Hygeia Sample ID	Client Sample ID	Lead Conc. (ppm)	Lead Conc. (wt%)
1161884	001	<120	<0.012
1161885	002	2312	0.231
1161886	003	830	0.083
1161887	004	568	0.057
1161888	005	594	0.059
1161889	006	23720	2.37
1161890	007	344	0.034
1161891	008	1068	0.107
1161892	009	367	0.037
1161893	010	<120	<0.012
1161894	011	<120	<0.012
1161895	012	<120	<0.012
1161896	013	<120	<0.012
1161897	014	8716	0.872
1161898	015	18930	1.89
1161899	016	2523	0.252
1161900	017	3639	0.364
1161901	018	182	0.018
1161902	019	7879	0.788
1161903	020	12280	1.23

Analytical Report

February 18, 2009

Hygeia Reference No. 00052 09 0063
Client Reference: 52.25526.0009 (T1) SMMUSD - Lincoln MS

Hygeia Sample ID	Client Sample ID	Lead Conc. (ppm)	Lead Conc. (wt%)
1161904	021	87410	8.74
1161905	022	21310	2.13
1161906	023	171980	17.2
1161907	024	857	0.086
1161908	025	166	0.017
1161909	026	680	0.068
1161910	027	45090	4.51
1161911	028	6019	0.602
1161912	029	796	0.08
1161913	030	443	0.044
1161914	031	<120	<0.012
1161915	032	556	0.056

ppm = parts per million = mg/kg

Nahid Motamedi

Supervisor of Chemistry Laboratory
Nahid Motamedi

Sample results have not been blank corrected. All quality control results meet the QC requirements of AIHA ELLAP. This report only pertains to the samples investigated and does not apply to other similar material. This report is submitted for the exclusive use of the client to whom it is addressed. Any reproduction of this report or use of this Laboratory's name for advertising or publicity purposes without authorization is prohibited.

00052 09 0063

PAGE 2 OF 4

LEAD BULK SAMPLE LOG

VATC ASSOCIATES INC.
25 CUPANIA CIRCLE
MONTEREY PARK, CA 91755

PROJECT NO. 52 25526 0001 TASK NO. 00009

PROJECT: LINCOLN M.S.

SURVEYOR(S): D. Carrier / P. Cota

DATE: 02/20/09

AREA	AREA NAME/DESCRIPTION	AREA	AREA NAME/DESCRIPTION
09	BLDG D Student Dining	13	BLDG E Rm 109
10	BLDG D Serving Area	14	BLDG E 2nd Fl Stairs
11	BLDG D Faculty Dining	15	BLDG E Main Office
12	BLDG E Rm 217	16	BLDG E Rm 217A

UNIT CODES
1 LINEAR FEET
2 SQUARE FEET
3 SQARE YARDS
4 CUBIC INCH
5 EACH

PERCENTAGES
P - POSITIVE
N - NEGATIVE
PAINT
WATER
DUST
OTHER
Q.A.

SAMPLE #	BLDG./FLOOR	AREA USAGE	COM'T CODE	MATERIAL DESCRIPTION / COLOR	ESTIMATED QUANTITY	UNIT CODES	PAINT	WATER	DUST	OTHER	Q.A.
011	1st Fl		09	22 Brown Paint / Plaster wall		25					
012			10	" TAN Paint / wall		23					
013			11	25 TAN Paint / Chair rail		21					
014			10	47 Blue pain / Poster Board Frame	15	21					
015	2nd Fl		12	05 TAN Paint / Door casing	15	21					
016	1st Fl		13	21 TAN Paint / Base Board	401	21					
017	2nd Fl		14	07 TAN paint / stair Risen	121	23					
018	"		12	14 TAN paint / window Sill	55	21					
019	1st Fl		15	40 Blue paint / vault Door	15	22					
020	2nd Fl		16	05 TAN Paint / Door casing	15	21					

BLDG E

01 WATER	21 BASEBOARD	41 JOIST
02 DUST	22 WALLS	42 CEILING
03 DOOR, HEADER	23 WALLS, LOWER	43 RADIATOR
04 DOOR JAM	24 WALLS, UPPER	44 ACCESS HATCH COVER
05 DOOR, CASING	25 CHAIR RAIL	45 _____
06 STAIR, TREADS	26 DOOR, EXTERIOR	46 _____
07 STAIR, RISERS	27 EXTERIOR, DOOR CASING	47 Poster Board Frame
08 STAIR, STRINGER	28 EXTERIOR, WINDOW CASING	48 Vault Door
09 BALUSTER	29 EXTERIOR, WINDOW MULLIONS	49 _____
10 RAILING CAP	30 EXTERIOR, WINDOW SILL	50 _____
11 NEWEL POST	31 THRESHOLD	
12 WINDOW, HEADER	32 DRIPBOARD	
13 WINDOW, CASING	33 LOWER TRIM	
14 WINDOW, SILL	34 UPPER TRIM	
15 WINDOW, SASH	35 CORNERBOARD	
16 WINDOW, STOPS	36 SIDING	
17 MULLIONS	37 CELLAR WINDOW UNIT	
18 APRON	38 FLOOR	
19 WINDOW GRATE	39 RAILING CAPS	
20 DOOR GRATE	40 SUPPORT COLUMN	

AREA USAGE CODES
1 VOID/CHASE/CAVITY
2 MECHANICAL
3 STORAGE
4 OCCASIONAL
5 CONTINUOUS

PEELING CODE
1 PEELING
2 NOT PEELING
3 UNDAMAGED
4 CHIPPED
5 CHAULKING

SUBSTRATE CODE
1 WOOD
2 METAL
3 MASONRY
4 DRYWALL
5 PLASTER

CHEWABLE SURFACE
1 YES
2 NO

CONTACT CODE
1 LOW
2 MODERATE
3 HIGH

CODE
1 _____
2 _____
3 _____

FOR LAB USE ONLY

ANALYST'S SIGNITURE/DATE

LAB DIRECTOR'S SIGNITURE/DATE

00052 09 0063

PAGE 3 OF 4

LEAD BULK SAMPLE LOG

ATC ASSOCIATES INC.
25 CUPANIA CIRCLE
MONTEREY PARK, CA 91755

PROJECT NO. 52 25526 0009 TASK NO. 00001

PROJECT: LINCOLN M.S.

SURVEYOR(S): D. Carrier / P. Cota

DATE: 02/02/09

AREA	AREA NAME/DESCRIPTION	AREA	AREA NAME/DESCRIPTION
17	BLDG E Basement	21	BLDG K Rm 325 restroom
18	BLDG C Rm 152		
19	BLDG G Rm 310		
20	BLDG F Rm 312		

UNIT CODES
1 LINEAR FEET
2 SQUARE FEET
3 SQARE YARDS
4 CUBIC INCH
5 EACH

PERCENTAGES
P - POSITIVE
N - NEGATIVE
PAINT
WATER
DUST
OTHER
Q.A.

SAMPLE #	BLDG./FLOOR	AREA USAGE	CON'T CODE	MATERIAL DESCRIPTION / COLOR	ESTIMATED QUANTITY	UNIT CODE	PAINT	WATER	DUST	OTHER	Q.A.
021	2nd Fl		16	49	TAN Paint / Hot water Heater platform	15	22					
022	Basement		17	40	Yellow paint / support column	55	11					
023	↓		↓	46	Orange Paint / Door	15	11					
024	1st Fl		08	50	TAN paint / air vent	25	32					
025	↓		18	13	TAN Paint / window casing		12					
026	↓		19	22	TAN paint / Plaster wall	9002	15					
027	↓		↓	51	TAN Paint / Teacher Counter metal post	25	42					
028	1st Fl		20	13	TAN paint / window casing	85	21					
029	2nd Fl		21	22	TAN Paint / Plaster wall	2002	25					
030	↓		↓	46	Blue Paint / Door	15	21					

01 WATER
02 DUST
03 DOOR, HEADER
04 DOOR JAM
05 DOOR, CASING
06 STAIR, TREADS
07 STAIR, RISERS
08 STAIR, STRINGER
09 BALUSTER
10 RAILING CAP
11 NEWEL POST
12 WINDOW, HEADER
13 WINDOW, CASING
14 WINDOW, SILL
15 WINDOW, SASH
16 WINDOW, STOPS
17 MULLIONS
18 APRON
19 WINDOW GRATE
20 DOOR GRATE
21 BASEBOARD
22 WALLS
23 WALLS, LOWER
24 WALLS, UPPER
25 CHAIR RAIL
26 DOOR, EXTERIOR
27 EXTERIOR, DOOR CASING
28 EXTERIOR, WINDOW CASING
29 EXTERIOR, WINDOW MULLIONS
30 EXTERIOR, WINDOW SILL
31 THRESHOLD
32 DRIPBOARD
33 LOWER TRIM
34 UPPER TRIM
35 CORNERBOARD
36 SIDING
37 CELLAR WINDOW UNIT
38 FLOOR
39 RAILING CAPS
40 SUPPORT COLUMN
41 JOIST
42 CEILING
43 RADIATOR
44 ACCESS HATCH COVER
45 _____
46 _____
47 _____
48 _____
49 Hot water Heater Platform
50 Air vent
51. Teacher's Counter metal post

AREA USAGE CODES
1 VOID/CHASE/CAVITY
2 MECHANICAL
3 STORAGE
4 OCCASIONAL
5 CONTINUOUS

PEELING CODE
1 PEELING
2 NOT PEELING
3 UNDAMAGED
4 CHIPPED
5 CHAULKING

SUBSTRATE CODE
1 WOOD
2 METAL
3 MASONRY
4 DRYWALL
5 PLASTER

CHEWABLE SURFACE
1 YES
2 NO

CONTACT CODE
1 LOW
2 MODERATE
3 HIGH

CODE
1 _____
2 _____
3 _____

FOR LAB USE ONLY

ANALYST'S SIGNITURE/DATE

LAB DIRECTOR'S SIGNITURE/DATE

Calibration Check Test Results

RMD XRF Unit

PAGE 1 OF _____

Address / Unit No. LINCOLN MS - 1501 CALIFORNIA AVE
SANTA MONICA, CA 90403

Device: RMD XRF

Date: 1-29-09 XRF Serial No. 1332

Contractor: ATC ASSOCIATES

Inspector Name: DAMON CARRIER Signature

NIST SRM Used 1.0 mg/cm² Calibration Check Tolerance Used _____ mg/cm²

First Calibration Check

NIST SRM			First Average	Difference Between First Average and NIST SRM*
First Reading	Secong Reading	Third Reading		
1.0	1.0	0.6	0.8	0.2

Second Calibration Check

NIST SRM			Second Average	Difference Between Second Average and NIST SRM*
First Reading	Secong Reading	Third Reading		
1.0	1.0	1.0	1.0	0

Third Calibration Check *(if required)*

NIST SRM			Third Average	Difference Between Third Average and NIST SRM*
First Reading	Secong Reading	Third Reading		
1.0	1.0	1.0	1.0	0

Fourth Calibration Check *(if required)*

NIST SRM			Fourth Average	Difference Between Fourth Average and NIST SRM*
First Reading	Secong Reading	Third Reading		

* If the difference of the Calibration Check Average from the NIST SRM film value is greater than the specified Calibration Check Tolerance for this device, consult the manufacturer's recommendations to bring the instrument back into control. Retest all testing combinations tested since the last successful Calibration Check test.

Calibration Check Test Results

RMD XRF Unit

PAGE 1 OF _____

Address / Unit No. LINCOLN MS - 1501 CALIFORNIA AVE
SANTA MONICA, CA 90403

Device: RMD XRF

Date: 1-29-09 XRF Serial No. 1332

Contractor: ATC ASSOCIATES

Inspector Name: DAMON CARRIER Signature

NIST SRM Used 1.0 mg/cm² Calibration Check Tolerance Used _____ mg/cm²

First Calibration Check

NIST SRM			First Average	Difference Between First Average and NIST SRM*
First Reading	Secong Reading	Third Reading		
1.0	1.0	0.6	0.8	0.2

Second Calibration Check

NIST SRM			Second Average	Difference Between Second Average and NIST SRM*
First Reading	Secong Reading	Third Reading		
1.0	1.0	1.0	1.0	0

Third Calibration Check *(if required)*

NIST SRM			Third Average	Difference Between Third Average and NIST SRM*
First Reading	Secong Reading	Third Reading		
1.0	1.0	1.0	1.0	0

Fourth Calibration Check *(if required)*

NIST SRM			Fourth Average	Difference Between Fourth Average and NIST SRM*
First Reading	Secong Reading	Third Reading		

* If the difference of the Calibration Check Average from the NIST SRM film value is greater than the specified Calibration Check Tolerance for this device, consult the manufacturer's recommendations to bring the instrument back into control. Retest all testing combinations tested since the last successful Calibration Check test.

Calibration Check Test Results

RMD XRF Unit

PAGE 1 OF _____

Address / Unit No. LINCOLN MS - 1501 CALIFORNIA AVE
SANTA MONICA, CA 90403

Device: RMD XRF

Date: 1-30-09 XRF Serial No. 1332

Contractor: ATC ASSOCIATES

Inspector Name: DAMON CARRIER Signature

NIST SRM Used 1.0 mg/cm² Calibration Check Tolerance Used _____ mg/cm²

First Calibration Check

NIST SRM			First Average	Difference Between First Average and NIST SRM*
First Reading	Secong Reading	Third Reading		
1.0	1.0	1.0	1.0	0

Second Calibration Check

NIST SRM			Second Average	Difference Between Second Average and NIST SRM*
First Reading	Secong Reading	Third Reading		
1.0	1.0	1.0	1.0	0

Third Calibration Check *(if required)*

NIST SRM			Third Average	Difference Between Third Average and NIST SRM*
First Reading	Secong Reading	Third Reading		

Fourth Calibration Check *(if required)*

NIST SRM			Fourth Average	Difference Between Fourth Average and NIST SRM*
First Reading	Secong Reading	Third Reading		

* If the difference of the Calibration Check Average from the NIST SRM film value is greater than the specified Calibration Check Tolerance for this device, consult the manufacturer's recommendations to bring the instrument back into control. Retest all testing combinations tested since the last successful Calibration Check test.

Calibration Check Test Results

RMD XRF Unit

PAGE 1 OF _____

Address / Unit No. LINCOLN MS - 1501 CALIFORNIA AVE
SANTA MONICA, CA 90403

Device: RMD XRF

Date: 1-30-09 XRF Serial No. 1332

Contractor: ATC ASSOCIATES

Inspector Name: DAMON CARRIER Signature

NIST SRM Used 1.0 mg/cm² Calibration Check Tolerance Used _____ mg/cm²

First Calibration Check

NIST SRM			First Average	Difference Between First Average and NIST SRM*
First Reading	Secong Reading	Third Reading		
1.0	1.0	1.0	1.0	0

Second Calibration Check

NIST SRM			Second Average	Difference Between Second Average and NIST SRM*
First Reading	Secong Reading	Third Reading		
1.0	1.0	1.0	1.0	0

Third Calibration Check *(if required)*

NIST SRM			Third Average	Difference Between Third Average and NIST SRM*
First Reading	Secong Reading	Third Reading		

Fourth Calibration Check *(if required)*

NIST SRM			Fourth Average	Difference Between Fourth Average and NIST SRM*
First Reading	Secong Reading	Third Reading		

* If the difference of the Calibration Check Average from the NIST SRM film value is greater than the specified Calibration Check Tolerance for this device, consult the manufacturer's recommendations to bring the instrument back into control. Retest all testing combinations tested since the last successful Calibration Check test.

XRF LEAD BASED PAINT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: 1-29-09 Client: SANTA MONICA MALIBU USO Spectrum Analyzer ID #: 19034

Project No.: 52.25526.0068 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): DAMON CARRIER / PAUL COTA

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
1		CALIBRATION							1.0
2		↓							1.0
3		↓							6.6
4	1ST FL	Main BLDG Rm 120	I		S	Canvas wall covering	wall Board	TAN	Ø
5	↓	↓	↓		W	window Casing	metal	white	Ø
6	↓	↓	↓		↓	window Frame	wood	↓	Ø
7	↓	↓	↓		E	Door	↓	Blue	0
8	↓	↓	↓		↓	Door Frame	metal	white	0
9	↓	↓	↓		N	support column	Drywall	↓	0
10	↓	Main BLDG 118A	↓		N	wall	↓	white	0
11	↓	↓	↓		E	↓	↓	↓	0
12	↓	↓	↓		W	↓	↓	↓	0
13	↓	↓	↓		S	↓	↓	↓	0
14	↓	↓	↓		S	Door	wood	Blue	0
15	↓	↓	↓		↓	Door Frame	metal	white	0

COMMENTS:

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASED PAINT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: 1-29-09 Client: SANTA MONICA MALIBU USO Spectrum Analyzer ID #: 19634

Project No.: 52.25526.0009 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): DAMON CARRIER / PAUL COTA

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
1		CALIBRATION							1.0
2		↓							1.0
3		↓							6.6
4	1ST FL	Main BLDG Rm 120	I		S	Canvas wall covering	wall Board	TAN	Ø
5	↓	↓	↓		W	window Casing	metal	white	Ø
6	↓	↓	↓		↓	window Frame	wood	↓	Ø
7	↓	↓	↓		E	Door	↓	Blue	0
8	↓	↓	↓		↓	Door Frame	metal	white	0
9	↓	↓	↓		N	support column	Drywall	↓	0
10	↓	Main BLDG 118A	↓		N	wall	↓	white	0
11	↓	↓	↓		E	↓	↓	↓	0
12	↓	↓	↓		W	↓	↓	↓	0
13	↓	↓	↓		S	↓	↓	↓	0
14	↓	↓	↓		S	Door	wood	Blue	0
15	↓	↓	↓		↓	Door Frame	metal	white	0

COMMENTS:

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASED PAINT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USO Spectrum Analyzer ID #: 19034

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
16	1st Fl	Main Bldg Rm 118	I		E	Canvas wall covering	wall Board	TAN	0
17					W	window Casing	Metal	white	0
18					↓	window Frame	wood	↓	0
19					E	Door	↓	Blue	0
20					↓	Door Frame	metal	white	0
21					W	support column	Drywall	↓	0
22		Rm 116 work Rm	=		N	wall	Plaster	white	0
23					E				0
24					W				0.1 *
25					S				0
26					N	Door	wood	Grey	0
27					↓	Door Frame	metal	↓	0
28					W	window Casing	↓	white	0
29					↓	window sill	wood	↓	0
30		↓	↓		S	Cabinet	wood	white	0

COMMENTS: metal sinks @ classrooms

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASED PAINT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USO Spectrum Analyzer ID #: 19034

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
16	1st Fl	Main Bldg Rm 118	I		E	Canvas wall covering	wall Board	TAN	0
17					W	window Casing	Metal	white	0
18					↓	window Frame	wood	↓	0
19					E	Door	↓	Blue	0
20					↓	Door Frame	metal	white	0
21			↓		W	support column	Drywall	↓	0
22		Rm 116 work Rm	=		N	wall	Plaster	white	0
23					E	↓	↓	↓	0
24					W				0.1 *
25					S				0
26					N	Door	wood	Grey	0
27					↓	Door Frame	metal	↓	0
28					W	window Casing	↓	white	0
29					↓	window sill	wood	↓	0
30		↓	↓		S	Cabinet	wood	white	0

COMMENTS: metal sinks @ classrooms

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASED PAINT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: 1-29-09
Client: SANTA MONICA MALIBU USO
Spectrum Analyzer ID #: 19034
Project No.: 52.25526.00001
Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403
Task No.: 00001
Inspector(s): DAMON CARLMER / PAUL COTA

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
31	1ST	MAIN BLDG - Rm 116			S	WALL	PLASTER	WHT	0.2
32					W	"	"	"	⊘
33					"	WINDOW CASING	METAL	"	⊘
34					"	WINDOW SILL	WOOD	"	⊘
35					E	DOOR	"	BLUE	⊘
36					"	DOOR FRAME	METAL	TAN	⊘
37					S	WINDOW FRAME	"	"	⊘
38	BASEMENT	Rm 116 BASEMENT			N	WALL	CONCRETE	YELLOW	⊘
39					W	"	"	"	0.1
40					E	"	"	"	0.2
41			INTACT	5 cm	CENTER	SUPPORT BEAM COLUMN	WOOD	"	2.8
42					"	SUPPORT BEAM	"	WHT	⊘
43					"	FIRE SPRINKLER PIPING	METAL	"	0.1
44					"	CEILING	PLASTER	"	⊘
45					N	~~CABINET~~ SHELVING	WOOD	YELLOW	⊘

COMMENTS:

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASED PAINT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: 1-29-09 Client: SANTA MONICA MALIBU USD Spectrum Analyzer ID #: 19034

Project No.: 52.25526.00001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): DAMON CARMER / PAUL COTA

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
31	1ST	MAIN BLDG - Rm 116			S	WALL	PLASTER	WHT	0.2
32					W	"	"	"	⊘
33					"	WINDOW CASING	METAL	"	⊘
34					"	WINDOW SILL	WOOD	"	⊘
35					E	DOOR	"	BLUE	⊘
36					"	DOOR FRAME	METAL	TAN	⊘
37					S	WINDOW FRAME	"	"	⊘
38	BASEMENT	Rm 116 BASEMENT			N	WALL	CONCRETE	YELLOW	⊘
39					W	"	"	"	0.1
40					E	"	"	"	0.2
41			INTACT	5 cm	CENTER	SUPPORT BEAM COLUMN	WOOD	"	2.8
42					"	SUPPORT BEAM	"	WHT	⊘
43					"	FIRE LINE PIPING	METAL	"	0.1
44					"	CEILING	PLASTER	"	⊘
45					N	~~CABINET~~ SHELVING	WOOD	YELLOW	⊘

COMMENTS:

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASED PAINT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USO Spectrum Analyzer ID #: _____

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
46	BASEMENT	MAIN BLDG - RM 116 BASEMENT			E	CABINET	WOOD	YELLOW	0
47					S	HAND RAIL	METAL	ORANG	0
48					W	WINDOW CASING	"	YELLOW	0
49			I	1 ea	E	DOOR	WOOD	ORANG	7 9.9
50			I	1 ea	"	DOOR FRAME	"	YELLOW	7 9.9
51		BASEMENT ELECTRICAL RM.			W	WALL	CONCRETE	BLACK	0
52					E	"	"	"	0
53					N	"	"	"	0.2
54	1ST	- RM 112			N	WALL	PLASTER DRYWALL	TAN	0
55					W		DRYWALL		0
56					S		PLASTER		0
57					E		"		0
58					E	DOOR	WOOD	BLACK	0
59					"	DOOR FRAME	METAL	"	0
60					S	"	"	GRAY	0

COMMENTS:

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASED PAINT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USO Spectrum Analyzer ID #: _____

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
46	BASEMENT	MAIN BLDG - Rm 116 BASEMENT			E	CABINET	WOOD	YELLOW	0
47					S	HAND RAIL	METAL	ORANGE	0
48					W	WINDOW CASING	"	YELLOW	0
49			I	1 ea	E	DOOR	WOOD	ORANGE	> 9.9
50			I	1 ea	"	DOOR FRAME	"	YELLOW	> 9.9
51		BASEMENT ELECTRICAL RM.			W	WALL	CONCRETE	BLACK	0
52					E	"	"	"	0
53					N	"	"	"	0.2
54	1ST	- RM 112			N	WALL	~~PLASTER~~ DRYWALL	TAN	0
55					W		DRYWALL		0
56					S		PLASTER		0
57					E		"		0
58					E	DOOR	WOOD	BLUE	0
59					"	DOOR FRAME	METAL	"	0
60					S	"	"	GRAY	0

COMMENTS:

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASED PAINT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USO Spectrum Analyzer ID #: _____

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
61	1ST	MAIN BLDG RM 112B			N	DOOR WALL	~~ROOF~~ PLASTER WOOD	CREAM	⊘
62					N	WALL	PLASTER	TAN	⊘
63					W	"	"	"	0.2
64					S	"	"	"	0.1
65					E	"	"	"	0.1
66		RM 112			S	CHAIR RAIL	WOOD	TAN	⊘
67		RM 112C			N	WALL	PLASTER	TAN	0.3
68					E				⊘
69					S				⊘
70					W				0.2
71					N	WINDOW FRAME	METAL		⊘
72					W	WINDOW CASING			⊘
73					"	WINDOW SILL	WOOD		⊘
74		RM 112D			N	WALL	DRYWALL	TAN	⊘
75	"	"			E		"	"	⊘

COMMENTS:

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASED PAINT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USO Spectrum Analyzer ID #: _____

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
61	1ST	MAIN BLDG RM 112B			N	DOOR WALL	~~ROOM~~ ~~PLASTER~~ WOOD	GRAY	~~0~~
62					N	WALL	PLASTER	TAN	~~0~~
63					W	"	"	"	0.2
64					S	"	"	"	0.1
65					E	"	"	"	0.1
66		RM 112			S	CHAIR RAIL	WOOD	TAN	~~0~~
67		RM 112C			N	WALL	PLASTER	TAN	0.3
68					E				~~0~~
69					S				~~0~~
70					W				0.2
71					N	WINDOW FRAME	METAL		~~0~~
72					W	WINDOW CASING	↓		~~0~~
73					"	WINDOW SILL	WOOD		~~0~~
74		RM 112D			N	WALL	DRYWALL	TAN	~~0~~
75	"	"			E		"	"	~~0~~

COMMENTS:

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASEL INT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USO Spectrum Analyzer ID #: _____

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
76	1ST	MAIN BLDG - RM 112D			S	WALL	PLASTER	TAN	⊘
77					W	"	"	"	⊘
78					W	WINDOW CASING	METAL	"	⊘
79					"	WINDOW SILL	WOOD	"	⊘
80		RM 112E			N	WALL	PLASTER	TAN	⊘
81		RM 112F			E	"	PLASTER	"	⊘
82		RM 112A			N	"	"	"	0.3
83		"			S	"	DRYWALL	"	⊘
84		RM 110			N	WALL	PLASTER	TAN	0.5
85		(NURSE)			E				⊘
86					S				⊘
87					W				⊘
88					E	DOOR	WOOD	BLUE	⊘
89					E	DOOR FRAME	METAL	TAN	⊘
90		RM 110A			W	WALL	PLASTER	"	0.1

COMMENTS:

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASEL INT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USO Spectrum Analyzer ID #: _____

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
76	1ST	MAIN BLDG - RM 112D			S	WALL	PLASTER	TAN	
77					W	"	"	"	
78					W	WINDOW CASING	METAL	"	
79					"	WINDOW SILL	WOOD	"	
80		RM 112E			N	WALL	PLASTER	TAN	
81		RM 112F			E	"	PLASTER	"	
82		RM 112A			N	"	"	"	0.3
83		"			S	"	DRYWALL	"	
84		RM 110			N	WALL	PLASTER	TAN	0.5
85		(NURSE)			E				
86					S				
87					W				
88					E	DOOR	WOOD	BLUE	
89					E	DOOR FRAME	METAL	TAN	
90		RM 110A			W	WALL	PLASTER	"	0.1

COMMENTS:

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASEL INT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USO Spectrum Analyzer ID #: _____

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
91	1ST	MAIN BLDG - RM 110A			S	POLE CONDUIT	METAL	TAN	0.1
92		RM 110B			E	WALL	DRYWALL	TAN	⊘
93					S				⊘
94					W				⊘
95					N				⊘
96					E	TOILET	PORCELIN	WHT	⊘
97					"	SINK	"	"	⊘
98		RM 110C			CENTER	CEILING	DRYWALL	TAN	⊘
99		RM 110C			N	WALL	PLASTER	TAN	⊘
100					E	"	DRYWALL	"	⊘
101					W	WINDOW CASING	METAL	"	⊘
102					S	DOOR	WOOD	BLNK	⊘
103					S	DOOR FRAME	METAL	TAN	⊘
104		RM 108 CORRIDOR			N	WALL	DRYWALL	TAN	⊘
105		"			W	"	"	"	⊘

COMMENTS:

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASEL INT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USD Spectrum Analyzer ID #: _____

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
91	1ST	MAIN BLDG - RM 110A			S	POLE CONDUIT	METAL	TAN	0.1
92		RM 110B			E	WALL	DRYWALL	TAN	⊘
93					S	"	"	"	⊘
94					W	"	"	"	⊘
95					N	"	"	"	⊘
96					E	TOILET	PORCELIN	WHT	⊘
97					"	SINK	"	"	⊘
98		RM 110C			CENTER	CEILING	DRYWALL	TAN	⊘
99		RM 110C			N	WALL	PLASTER	TAN	⊘
100					E	"	DRYWALL	"	⊘
101					W	WINDOW CASING	METAL	"	⊘
102					S	DOOR	WOOD	BLNK	⊘
103					S	DOOR FRAME	METAL	TAN	⊘
103P		RM 108			N	WALL	DRYWALL	TAN	⊘
105		RM 108 CUSTODIAN			W	"	"	"	⊘

COMMENTS:

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASEL .INT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USO Spectrum Analyzer ID #: _____

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
106	1ST	MAIN BLDG - RM 108			S	WALL	DRYWALL	TAN	⊘
107					E	"	PLASTER	"	⊘.1
108					"	SINK	CAST IRON	WHITE	⊘
109					W	DOOR	WOOD	GRAY	⊘
110		↓			"	DOOR FRAME	METAL	"	⊘
111		- RM 106			N	WALL	DRYWALL	TAN	⊘
112					E S				⊘
113					E				⊘
114					W	↓	↓	↓	⊘
115					W	WINDOW FRAME	WOOD	TAN	⊘
116					"	WINDOW SILL	"	"	⊘
117		↓			N	DOOR	WOOD	BLUE	⊘
118		- RM 104			N	WALL	DRYWALL	TAN	⊘
119					E	↓	↓	↓	⊘
120	↓	↓			S	↓	↓		⊘

COMMENTS: RM 108A - INACCESSIBLE

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASED PAINT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USD Spectrum Analyzer ID #: _____

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
106	1ST	MAIN BLDG - RM 108			S	WALL	DRYWALL	TAN	0
107					E	"	PLASTER	"	0.1
108					"	SINK	CAST IRON	WHITE	0
109					W	DOOR	WOOD	GRAY	0
110					"	DOOR FRAME	METAL	"	0
111		- RM 106			N	WALL	DRYWALL	TAN	0
112					E S				0
113					E				0
114					W				0
115					W	WINDOW FRAME	WOOD	TAN	0
116					"	WINDOW SILL	"	"	0
117					N	DOOR	WOOD	BLUE	0
118		- RM 104			N	WALL	DRYWALL	TAN	0
119					E				0
120					S				0

COMMENTS: RM 108A - INACCESSIBLE

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASED PAINT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USO Spectrum Analyzer ID #: _____

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
121	1ST	MAIN BLDG - RM 104			W	WALL	DRYWALL	TAN	
122						WINDOW FRAME	WOOD	TAN	
123						WINDOW SILL	"	"	
124						HEATER CASING	METAL	TAN	
125					N	DOOR	WOOD	BLUE	
126					"	DOOR FRAME	"	TAN	
127		- RM 102			N	WALL	DRYWALL	TAN	
128					E				
129					S				
130					W				
131						WINDOW FRAME	WOOD	TAN	
132						WINDOW SILL	"	"	
133					E	DOOR	"	BLUE	
134					"	DOOR FRAME	METAL	TAN	
135					W	HEATER CASING	"	"	

COMMENTS:

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASED PAINT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USO Spectrum Analyzer ID #: _____

Project No.: 52.25526.00001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
121	1ST	MAIN BLDG - RM 104			W	WALL	DRYWALL	TAN	
122						WINDOW FRAME	WOOD	TAN	
123						WINDOW SILL	"	"	
124						HEATER CASING	METAL	TAN	
125					N	DOOR	WOOD	BLUE	
126					"	DOOR FRAME	"	TAN	
127		- RM 102			N	WALL	DRYWALL	TAN	
128					E				
129					S				
130					W				
131						WINDOW FRAME	WOOD	TAN	
132						WINDOW SILL	"	"	
133					E	DOOR	"	BLUE	
134					"	DOOR FRAME	METAL	TAN	
135					W	HEATER CASING	"	"	

COMMENTS:

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASED _ .NT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USO Spectrum Analyzer ID #: _____

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
136	1ST	MAIN BLDG - RM 101			N	WALL	PLASTER	TAN	0.1
137					E				0.2
138					S				⌀
139					W				⌀
140					N	WINDOW CASING	METAL	TAN	⌀
141					S	DOOR	WOOD	BLUE	⌀
142					"	DOOR FRAME	METAL	TAN	⌀
143					"	BASEBOARD	WOOD	TAN	⌀
144		- RM 103			E	WALL	PLASTER	TAN	0.2
145					S		DRYWALL		⌀
146					W				⌀
147					N				⌀
148					E	WINDOW CASING	METAL	TAN	⌀
149					"	WINDOW SILL	WOOD	"	⌀
150					W	DOOR	WOOD	BLUE	⌀

COMMENTS: _____

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASED PAINT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USO Spectrum Analyzer ID #: _____

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
136	1ST	MAIN BLDG - RM 101			N	WALL	PLASTER	TAN	0.1
137					E				0.2
138					S				ø
139					W				ø
140					N	WINDOW CASING	METAL	TAN	ø
141					S	DOOR	WOOD	BLUE	ø
142					"	DOOR FRAME	METAL	TAN	ø
143					"	BASEBOARD	WOOD	TAN	ø
144		- RM 103			E	WALL	PLASTER	TAN	0.2
145					S		DRYWALL		ø
146					W				ø
147					N				ø
148					E	WINDOW CASING	METAL	TAN	ø
149					"	WINDOW SILL	WOOD	"	ø
150					W	DOOR	WOOD	BLUE	ø

COMMENTS:

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASED PAINT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USO Spectrum Analyzer ID #: _____

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
151	1ST	MAIN BLDG - RM 103			W	DOOR FRAME	METAL	TAN	⌀
152		RM 105			N	WALL	DRYWALL	TAN	⌀
153					E		PLASTER		⌀
154					S				⌀
155					W				0.1
156					E	WINDOW CASING	METAL	TAN	⌀
157					"	WINDOW SILL	WOOD	"	⌀
158					W	DOOR	WOOD	BLUE	⌀
159					"	DOOR FRAME	METAL	TAN	⌀
160		RM 107 GIRLS RR			N	WALL	CERAMIC	WHT	⌀
161					CENTER	FLOOR	TERRAZZO	ORANGE	⌀
162					N	SINK	PORCELIN	WHT	⌀
163					S	TOILET	"	"	⌀
164					"	STALL WALL	WOOD	BLUE	⌀
165					E	WINDOW CASING	METAL	WHT	⌀

COMMENTS:

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASED PAINT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USO Spectrum Analyzer ID #: _____

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
151	1ST	MAIN BLDG - RM 103			W	DOOR FRAME	METAL	TAN	⌀
152		RM 105			N	WALL	DRYWALL	TAN	⌀
153					E		PLASTER		⌀
154					S				⌀
155					W				0.1
156					E	WINDOW CASING	METAL	TAN	⌀
157					"	WINDOW SILL	WOOD	"	⌀
158					W	DOOR	WOOD	BLUE	⌀
159					"	DOOR FRAME	METAL	TAN	⌀
160		RM 107 GIRLS RR			N	WALL	CERAMIC	WHT	⌀
161					CENTER	FLOOR	TERRAZZO	ORANGE	⌀
162					N	SINK	PORCELIN	WHT	⌀
163					S	TOILET	"	"	⌀
164					"	STALL WALL	WOOD	BLUE	⌀
165	"	"			E	WINDOW CASING	METAL	WHT	⌀

COMMENTS:

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASED PAINT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USO Spectrum Analyzer ID #: _____

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
166	1ST	MAIN BLDG - RM 107 GIRLS RR			W	DOOR	WOOD	BLUE	⊘
167		"			N	DOOR FRAME	METAL	TAN	⊘
168		RM 106 B CONF RM			S	WALL	DRYWALL	TAN	⊘
169					N		"		⊘
170					E		PLASTER		0.4
171					W		"		⊘
172					E	WINDOW CASING	METAL	TAN	⊘
173					"	WINDOW SILL	WOOD	"	0.2
174		RM 109			S	WALL	PLASTER	TAN	⊘
175					E				0.2
176					N				0.1
177					W				0.1
178					E	WINDOW FRAME	WOOD		⊘
179					W	DOOR	"	BLUE	⊘
180					"	DOOR FRAME	METAL	TAN	⊘

COMMENTS:

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASED PAINT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USO Spectrum Analyzer ID #: _____

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
166	1ST	MAIN BLDG - RM 107 GIRLS RR			W	DOOR	WOOD	BLUE	⊘
167		"			"	DOOR FRAME	METAL	TAN	⊘
168		RM 108 CONF RM			S	WALL	DRYWALL	TAN	⊘
169					N		"		⊘
170					E		PLASTER		0.4
171					W		"		⊘
172					E	WINDOW CASING	METAL	TAN	⊘
173					"	WINDOW SILL	WOOD	"	0.2
174		RM 109			S	WALL	PLASTER	TAN	⊘
175					E				0.2
176					N			—	0.1
177					W				0.1
178					E	WINDOW FRAME	WOOD		⊘
179					W	DOOR	"	BLUE	⊘
180					"	DOOR FRAME	METAL	TAN	⊘

COMMENTS:

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASED PAINT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USO Spectrum Analyzer ID #: _____

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
181	1ST	MAIN BLDG RM 109	I	40 LF	W	BASEBOARD	WOOD	TAN	4.1
182		- RM 111A			E	WALL	PLASTER	TAN	0.4
183					N		DRYWALL		⊘
184					W		"		⊘
185					S		"		⊘
186					E	WINDOW CASING	METAL	TAN	⊘
187					"	WINDOW SILL	WOOD	"	⊘
188			F	12 LF	"	BASEBOARD	"	"	1.7
189		- RM 111			E	WALL	DRYWALL	TAN	⊘
190					S		"		⊘
191					N		PLASTER		0.2
192					W		"		⊘
193					"	DOOR CASING	WOOD	TAN	0.4
194		- RM 113 ADMIN OFF			N	WALL	DRYWALL	TAN	⊘
195		"			W	"	PLASTER	"	0.2

COMMENTS:

BASEBOARD - RM 111B - 24 LF (I)

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASED PAINT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USO Spectrum Analyzer ID #: _____

Project No.: 52.25526.00001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
181	1ST	MAIN BLDG RM 109	I	40 LF	W	BASEBOARD	WOOD	TAN	4.1
182		- RM 111A			E	WALL	PLASTER	TAN	0.4
183					N		DRYWALL		⊘
184					W		"		⊘
185					S		"		⊘
186					E	WINDOW CASING	METAL	TAN	⊘
187					"	WINDOW SILL	WOOD	"	⊘
188			I	12 LF	"	BASEBOARD	"	"	1.7
189		- RM 111			E	WALL	DRYWALL	TAN	⊘
190					S		"		⊘
191					N		PLASTER		0.2
192					W		"		⊘
193					"	DOOR CASING	WOOD	TAN	0.4
194		- RM 113 ADMIN OFF			N	WALL	DRYWALL	TAN	⊘
195		"			W	"	PLASTER	"	0.2

COMMENTS:

BASEBOARD - RM 111B - 24 LF (I)

CONDITION OF PAINT:

I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASED PAINT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USD Spectrum Analyzer ID #: _____

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
196	1ST	MAIN BLDG - RM 113			S	WALL	PLASTER	TAN	0.1
197					E	"	"	"	0.1
198					E	WINDOW SILL	WOOD	"	ø
199					S	WINDOW FRAME	"	"	ø
200					S	DOOR	WOOD	BLUE	ø
201					"	DOOR FRAME	METAL	TAN	ø
202		RM 115 MAIN OFFICE			N	WALL	DRYWALL	TAN	ø
TAKEN 203					E		PLASTER		0.5
204					S				0.1
205					W				ø
206					E	WINDOW CASING	METAL	WHT	ø
207					"	WINDOW SILL	WOOD	"	0.2
208					"	DOOR	METAL	BLUE	ø
209					"	DOOR FRAME	"	TAN	ø
210			I	1 ea	W	VAULT DOOR	"	BLUE	5.0

COMMENTS:

RM 113 - BASEBOARD - 28 LF

RM 115 " 49 LF

CONDITION OF PAINT:

I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASED PAINT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USD Spectrum Analyzer ID #: _____

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
211	1ST	MAIN BLDG - RM 117 PRINC. OFF			S	WALL	PLASTER	TAN	0.3
212					W				0
213					N				0
214					E				0.1
215						WINDOW CASING	METAL	WHT	0
216						WINDOW SILL	WOOD	"	0
217					N	DOOR	WOOD	BLUE	0
218					"	DOOR FRAME	METAL	TAN	0
219		RM 117D - RR			S	WALL	PLASTER	TAN	0
220					W	"	CERAMIC	WHT	0
221					CENTER	FLOOR	"	GRAY	0
222					N	SINK	PORCELIN	WHT	0
223					"	TOILET	"	"	0
224					CENTER	CEILING		TAN	0
225					E	DOOR FRAME	METAL	TAN	0

COMMENTS:

RM 117 - BASEBOARD - 60 LF

CONDITION OF PAINT:

I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASED PAINT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USD Spectrum Analyzer ID #: _____

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
211	1ST	MAIN BLDG - RM 117 PRINC. OFF			S	WALL	PLASTER	TAN	0.3
212	"	"			W	"	"	"	0
213	"	"			N	"	"	"	0
214	"	"			E	"	"	"	0.1
215	"	"			"	WINDOW CASING	METAL	WHT	0
216	"	"			"	WINDOW SILL	WOOD	"	0
217	"	"			N	DOOR	WOOD	BLUE	0
218	"	"			"	DOOR FRAME	METAL	TAN	0
219	"	RM 117D - RR			S	WALL	PLASTER	TAN	0
220	"	"			W	"	CERAMIC	WHT	0
221	"	"			CENTER	FLOOR	"	GRAY	0
222	"	"			N	SINK	PORCELIN	WHT	0
223	"	"			"	TOILET	"	"	0
224	"	"			CENTER	CEILING		TAN	0
225	"	"			E	DOOR FRAME	METAL	TAN	0

COMMENTS:

RM 117 - BASEBOARD - 60 LF

CONDITION OF PAINT:

I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASED PAINT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USO Spectrum Analyzer ID #: _____

Project No.: 52.25526.00001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
226	1ST	MAIN BLDG - RM 117A CONF RM			W	WALL	DRYWALL	TAN	ø
227					N	"	PLASTER	"	ø
228					E		"	"	ø
229					S		"	"	ø
230			I	54 LF	N	BASEBOARD	WOOD	TAN	3.7
231		- B/G Restroom			W	WALL	CERAMIC	WHT	ø
232					CENTER	FLOOR	"	GRAY	ø
233					E	SINK	PORCELIN	WHT	ø
234					"	TOILET	"	"	ø
235					W	DOOR FRAME	METAL	TAN	ø
236						DOOR	WOOD	DOOR	ø
237						DOOR CASING	"	TAN	0.2
238		BOYS RR			S	WALL	CERAMIC	WHT	ø
239					E	SINK	PORCELIN	"	ø
240					W	TOILET	"	"	ø

COMMENTS:

RM 117B - INACCESSIBLE

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASED PAINT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USD Spectrum Analyzer ID #: _____

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
226	1ST	MAIN BLDG - RM 117A CONF RM			W	WALL	DRYWALL	TAN	0
227					N	"	PLASTER	"	0
228					E				0
229					S				0
230			I	54 UP	N	BASEBOARD	WOOD	TAN	3.7
231		- B/G Restroom			W	WALL	CERAMIC	WHT	0
232					CENTER	FLOOR	"	GRAY	0
233					E	SINK	PORCELIN	WHT	0
234					"	TOILET	"	"	0
235					W	DOOR FRAME	METAL	TAN	0
236						DOOR	WOOD	DOOR	0
237						DOOR CASING	"	TAN	0.2
238		BOYS RR			S	WALL	CERAMIC	WHT	0
239					E	SINK	PORCELIN		0
240					W	TOILET	"		0

COMMENTS:

RM 117B - INACCESSIBLE

CONDITION OF PAINT:

I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASEL_ _INT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USO Spectrum Analyzer ID #: _____

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
241	1ST	MAIN BLDG - BOYS RR			S	URINAL	PORCELYN	WHT	⊘
242	↓	↓			W	STALL	WOOD	BLUE	⊘
243	↓	↓	I	5 LF	N	H2O PIPE	METAL	WHT	1.0
244	↓	- ELECTRICAL RM P BOYS RR			W	WALL	PLASTER	TAN	⊘
245	↓	↓			E	H2O PIPE	METAL	"	⊘
246	↓	↓			S	DOOR FRAME	"	GRAY	⊘
247	↓	↓			"	DOOR	WOOD	"	⊘
248	↓	- RM 121			S	WALL	PLASTER	TAN	0.1
249	↓	↓			E	WINDOW CASING	METAL	TAN	⊘
250	↓	↓			"	WINDOW SILL	WOOD	WHT	⊘
251	↓	↓			W	DOOR	↓	BLUE	⊘
252	↓	↓			"	DOOR CASING	↓	TAN	⊘
253	↓	- RM 123			E	WALL	PLASTER	TAN	⊘
254	↓	↓			"	WINDOW FRAME	METAL	TAN	⊘
255	↓	↓			"	WINDOW SILL	WOOD	WHT	0.1

COMMENTS:

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASED PAINT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USO Spectrum Analyzer ID #: _____

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
241	1ST	MAIN BLDG - BOYS RR			S	URINAL	PORCELN	WHT	⊘
242	↓	↓			W	STALL	WOOD	BLUE	⊘
243		↓	I	5 LF	N	H2O PIPE	METAL	WHT	1.0
244		- ELECTRICAL RM P BOYS RR			W	WALL	PLASTER	TAN	⊘
245		↓			E	H2O PIPE	METAL	"	⊘
246		↓			S	DOOR FRAME	"	GRAY	⊘
247		↓			"	DOOR	WOOD	"	⊘
248		- RM 121			S	WALL	PLASTER	TAN	0.1
249		↓			E	WINDOW CASING	METAL	TAN	⊘
250		↓			"	WINDOW SILL	WOOD	WHT	⊘
251		↓			W	DOOR	↓	BLUE	⊘
252		↓			"	DOOR CASING	↓	TAN	⊘
253		- RM 123			E	WALL	PLASTER	TAN	⊘
254		↓			"	WINDOW FRAME	METAL	TAN	⊘
255	↓	↓			"	WINDOW SILL	WOOD	WHT	0.1

COMMENTS: _____

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASED PAINT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USO Spectrum Analyzer ID #: _____

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
256	1ST	MAIN BLDG - RM #3			W	DOOR	WOOD	TAN	-
257	"	"			"	DOOR FRAME	METAL	"	-
258	"	- 1ST FL HALLWAY			S	WALL	PLASTER	TAN	0.1
259	"	"			E	"	"	"	0
260	"	"			W	"	"	"	-
261	"	"			"	WALL	DRYWALL	TAN	-
262	"	"			S	HAND RAIL	METAL	GREEN	-
263	"	"			W	LOCKER	"	LT BLUE	-
264	"	"			E	DRINKING FOUNTAIN	PORCELIN	WHT	-
265	"	"			W	FIRE HOSE CABINET	WOOD	TAN	-
266	"	"			"	STAIR NEWEL POST	"	TAN	-
267	"	"			"	STAIR TREAD	CONCRETE	GRAY	-
268	"	"			"	DISPLAY CASE	WOOD	TAN	-
269	2ND	- 2ND FL FLEET RM			N	WALL	PLASTER	TAN	-
270	"	"			S	CONDUIT	METAL	"	-

COMMENTS:

1ST FL HALLWAY - BASEBOARD - 80 LF

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASED PAINT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USO Spectrum Analyzer ID #: _____

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
256	1ST	MAIN BLDG - RM 123			W	DOOR	WOOD	TAN	-
257	"	"			"	DOOR FRAME	METAL	"	-
258	"	- 1ST FL HALLWAY			S	WALL	PLASTER	TAN	0.1
259	"	"			E	"	"	"	0
260	"	"			W	"	"	"	-
261	"	"			"	WALL	DRYWALL	TAN	-
262	"	"			S	HAND RAIL	METAL	GREEN	-
263	"	"			W	LOCKER	"	LT BLUE	-
264	"	"			E	DRINKING FOUNTAIN	PORCELIN	WHT	-
265	"	"			W	FIRE HOSE CABINET	WOOD	TAN	-
266	"	"			"	STAIR NEWEL POST	"	TAN	-
267	"	"			"	STAIR TREAD	CONCRETE	GRAY	-
268	"	"			"	DISPLAY CASE	WOOD	TAN	-
269	2ND	- 2ND FL ELECT RM			N	WALL	PLASTER	TAN	-
270	"	"			S	CONDUIT	METAL	"	-

COMMENTS:

1ST FL HALLWAY - BASEBOARD - 80 LF

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASED PAINT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USO Spectrum Analyzer ID #: _____

Project No.: 52.25526.00001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
271	2ND	MAIN BLDG - RM 203			N	WALL	PLASTER	TAN	0.1
272					W	"	DRYWALL	"	⊘
273					N	WINDOW CASING	METAL	WHT	⊘
274					"	WINDOW SILL	WOOD	"	⊘
275					E	BASEBOARD	"	TAN	⊘
276		RM 205			N	WALL	DRYWALL	TAN	⊘
277					W	"	PLASTER	"	⊘
278			I	64 LF	"	BASEBOARD	WOOD	"	2.3
279					E	WINDOW CASING	METAL	WHT	⊘
280					E	WINDOW SILL	WOOD	"	⊘
281					W	DOOR	WOOD	BLUE	⊘
282					↓	DOOR FRAME	METAL	TAN	⊘
283		↓			↓	DOOR CASING	WOOD	"	0.2
284		RM 207 BOYS RR			S	WALL	CERAMIC	LT GRAY	⊘
285	↓	"			"	SINK	PORCELIN	WHT	⊘

COMMENTS: _____

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASED PAINT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USO Spectrum Analyzer ID #: _____

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
271	2ND	MAIN BLDG - RM 203			N	WALL	PLASTER	TAN	0.1
272					W	"	DRYWALL	"	⊘
273					N	WINDOW CASING	METAL	WHT	⊘
274					"	WINDOW SILL	WOOD	"	⊘
275					E	BASEBOARD	"	TAN	⊘
276		RM 205			N	WALL	DRYWALL	TAN	⊘
277					W	"	PLASTER	"	⊘
278			I	64 LF	"	BASEBOARD	WOOD	"	2.3
279					E	WINDOW CASING	METAL	WHT	⊘
280					E	WINDOW SILL	WOOD	"	⊘
281					W	DOOR	WOOD	BLUE	⊘
282					/	DOOR FRAME	METAL	TAN	⊘
283					/	DOOR CASING	WOOD	"	0.2
284		RM 207 BOYS RR			S	WALL	CERAMIC	LT GRAY	⊘
285	↓	"			"	SINK	PORCELIN	WHT	⊘

COMMENTS:

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASED PAINT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USO Spectrum Analyzer ID #: _____

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
286	2ND	MAIN BLDG - RM 207 BOYS RR			N	URINAL	PORCELIN	WHT	⊘
287						TOILET	"	"	⊘
288					E	WINDOW CASING	METAL	WHT	⊘
289		- RM 207 HOPPER			N	WALL	DRYWALL	TAN	⊘
290		"			"	SINK	CAST IRON	WHT	⊘
291		- RM 209			N	WALL	PLASTER	TAN	0.4
292					S	"	DRYWALL	"	⊘
293						DOOR	WOOD	BLUE	⊘
294						DOOR FRAME	METAL	TAN	⊘
295					W	DOOR CASING	WOOD	"	⊘
296		- RM 211			E	WALL	PLASTER	TAN	⊘
297						WINDOW CASING	METAL	WHT	⊘
298						WINDOW SILL	WOOD	"	⊘
299		RM 215 FACULTY LOUNGE			S	WALL	PLASTER	TAN	0.1
300	"	"	I	1 ea	"	LADDER	METAL	"	>9.9

COMMENTS:

RM 211 - BASEBOARD - 65 LF

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASED PAINT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USO Spectrum Analyzer ID #: _____

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
286	2ND	MAIN BLDG - RM 207 BOYS RR			N	URINAL	PORCELAIN	WHT	⊘
287						TOILET	"	"	⊘
288					E	WINDOW CASING	METAL	WHT	⊘
289		- RM 207 HOPPER			N	WALL	DRYWALL	TAN	⊘
290		"			"	SINK	CAST IRON	WHT	⊘
291		- RM 209			N	WALL	PLASTER	TAN	0.4
292					S	"	DRYWALL	"	⊘
293						DOOR	WOOD	BLUE	⊘
294						DOOR FRAME	METAL	TAN	⊘
295					W	DOOR CASING	WOOD	"	⊘
296		- RM 211			E	WALL	PLASTER	TAN	⊘
297						WINDOW CASING	METAL	WHT	⊘
298						WINDOW SILL	WOOD	"	⊘
299		RM 215 FACULTY LOUNGE			S	WALL	PLASTER	TAN	0.1
300		"	I	1 ea	"	LADDER	METAL	"	>9.9

COMMENTS:

RM 211 - BASEBOARD - 65 LF

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASELINE SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USO Spectrum Analyzer ID #: _____

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
301	2ND	MAIN BLDG - RM 215 Teachers lounge			E	WINDOW CASING	METAL	~~TAN~~ WHT	⌀
302					E	WINDOW FRAME	WOOD	WHT	⌀
303			I	1 ea	W	SINK	CAST IRON	"	> 9.9
304						DOOR	WOOD	BLNK	⌀
305						DOOR CASING	"	TAN	⌀
306		RM 215A Rest Room			S	WALL	CERAMIC	WHT	⌀
307					E	FLOOR	"	GRAY	⌀
308					W	SINK	PORCELIN	WHT	⌀
309					"	TOILET	"	"	⌀
310					CENTER	CEILING	DRYWALL	WHT	⌀
311					E	DOOR	WOOD	BLNK	⌀
312					"	DOOR FRAME	METAL	TAN	⌀
3B		RM 217			W	WALL	PLASTER	"	⌀
314			I	65 LF	"	BASEBOARD	WOOD	"	3.3
315			I	2 ea	"	DOOR CASING	"	"	7.7

COMMENTS:

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASED PAINT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USO Spectrum Analyzer ID #: _____

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
301	2ND	MAIN BLDG - RM 215 Teachers lounge			E	WINDOW CASING	METAL	~~TAN~~ WHT	⊘
302					E	WINDOW FRAME	WOOD	WHT	⊘
303			I	1 cm	W	SINK	CAST IRON	"	> 9.9
304						DOOR	WOOD	BLUE	⊘
305						DOOR CASING	"	TAN	⊘
306		RM 215A Rest Room			S	WALL	CERAMIC	WHT	⊘
307					E	FLOOR	"	GRAY	⊘
308					W	SINK	PORCELIN	WHT	⊘
309					"	TOILET	"	"	⊘
310					CENTER	CEILING	DRYWALL	WHT	⊘
311					E	DOOR	WOOD	BLUE	⊘
312					"	DOOR FRAME	METAL	TAN	⊘
313		RM 217			W	WALL	PLASTER	"	⊘
314			I	65 LF	"	BASEBOARD	WOOD	"	3.3
315			I	2 cm	"	DOOR CASING	"	"	7.7

COMMENTS:

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASED PAINT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USO Spectrum Analyzer ID #: _____

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
316	2ND	MAIN BLDG - RM 217			E	WINDOW CASING	METAL	WHT	0.1
* 317		"		5 Ea	"	WINDOW SILL	WOOD	"	2.7
318		- RM 217A			N	WALL	PLASTER	TAN	⊘
319		(CUSTODIAN RM)			E	WINDOW CASING	METAL	WHT	⊘
320					"	WINDOW SILL	WOOD	WHT	⊘
321					S	SINK	CAST IRON	"	⊘
322					"	H2O PIPE	METAL	TAN	⊘
* 323					W	DOOR CASING	WOOD	"	0.6
* 324			I	1 EA	S	HOT H2O HEATER PLATFORM	METAL	"	> 9.9
325					"	SHELVING	WOOD	"	⊘
326		RM 219 GIRLS RR			S	WALL	CERAMIC	WHT	⊘
327					N	SINK	PORCELIN	↓	⊘
328					"	TOILET	"	↓	⊘
329					W	DOOR	WOOD	BLUE	⊘
330	↓	↓			"	DOOR FRAME	METAL	TAN	⊘

COMMENTS:

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASED PAINT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USO Spectrum Analyzer ID #: _____

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
316	2ND	MAIN BLDG - RM 217			E	WINDOW CASING	METAL	WHT	0.1
* 317		"		5 Ea	"	WINDOW SILL	WOOD	"	2.7
318		- RM 217A			N	WALL	PLASTER	TAN	⊘
319		(CUSTODIAN RM)			E	WINDOW CASING	METAL	WHT	⊘
320					"	WINDOW SILL	WOOD	WHT	⊘
321					S	SINK	CAST IRON	"	⊘
322					"	H2O PIPE	METAL	TAN	⊘
* 323					W	DOOR CASING	WOOD	"	0.6
* 324			F	1 EA	S	HOT H2O HEATER PLATFORM	METAL	"	> 9.9
325					"	SHELVING	WOOD	"	⊘
326		RM 219 GIRLS RR			S	WALL	CERAMIC	WHT	⊘
327					N	SINK	PORCELIN	↓	⊘
328					"	TOILET	"	↓	⊘
329					W	DOOR	WOOD	BLUE	⊘
330	↓	↓			"	DOOR FRAME	METAL	TAN	⊘

COMMENTS:

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASEL[illegible]NT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USO Spectrum Analyzer ID #: _____

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
331	2ND	MAIN BLDG- RM 219A ELEC RM			S	WALL	PLASTER	TAN	0.2
332		"			N	CONDUIT	METAL	"	⊘
333		RM 221			N	WALL	PLASTER	TAN	0.1
334					E	WINDOW CASING	METAL	WHT	⊘
335			I	Sm	"	WINDOW SILL	WOOD	"	2.0
336			I	1cm	W	DOOR CASING	"	TAN	4.4
337					"	BASEBOARD	"	"	0.2
338		RM 223			W	WALL	PLASTER	TAN	⊘
339					E	WINDOW CASING	METAL	WHT	⊘
340			I	6cm	E	WINDOW SILL	WOOD	"	3.8
341					W	DOOR	"	BLUE	⊘
342			I	1cm	"	DOOR CASING	"	TAN	3.0
343		RM 225			N	WALL	PLASTER	"	⊘
344					W	WINDOW CASING	METAL	WHT	⊘
345					"	WINDOW SILL	WOOD	"	⊘

COMMENTS: _____

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASEL .NT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USO Spectrum Analyzer ID #: _____

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
331	2ND	MAIN BLDG- RM 219A ELEC RM			S	WALL	PLASTER	TAN	0.2
332		"			N	CONDUIT	METAL	"	⊘
333		RM 221			N	WALL	PLASTER	TAN	0.1
334					E	WINDOW CASING	METAL	WHT	⊘
335			I	5cm	"	WINDOW SILL	WOOD	"	2.0
336			I	1cm	W	DOOR CASING	"	TAN	4.4
337					"	BASEBOARD	"	"	0.2
338		RM 223			W	WALL	PLASTER	TAN	⊘
339					E	WINDOW CASING	METAL	WHT	⊘
340			I	6cm	E	WINDOW SILL	WOOD	"	3.8
341					W	DOOR	"	BLUE	⊘
342			I	1cm	"	DOOR CASING	"	TAN	3.0
343		RM 225			N	WALL	PLASTER	"	⊘
344					W	WINDOW CASING	METAL	WHT	⊘
345					"	WINDOW SILL	WOOD	"	⊘

COMMENTS:

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASEL__NT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USO Spectrum Analyzer ID #: _____

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
346	2ND	MAIN BLDG - 2ND FL HALLWAY			S	WALL	PLASTER	TAN	0.2
347					E	LOCKER	METAL	LT. BLUE	⌀
348			I	600 LF	S	BASEBOARD	WOOD	TAN	> 9.9
349			~~I~~ F	~~600 LF~~	S	DOOR FRAME	WOOD	GRAY	⌀
350					W	"	METAL	TAN	⌀
351					"	ELEC. PANEL	"	"	⌀
352					"	FIRE HOSE CABINET	"	"	⌀
353					"	DISPLAY CASE	WOOD	TAN	⌀
354					E	DRINKING FOUNTAIN	PORCELN	WHT	⌀
355					"	HAND RAIL	METAL	GREEN	⌀
356					"	ABE LINCOLN MURAL WALL	PLASTER	EARTH TONES	0.3
357					"	DOOR CASING	~~DOOR~~ WOOD CASING	GREEN	⌀
358		CALIBRATION							1.0
359									1.0
360									1.0

COMMENTS:

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASEL NT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: _____ Client: SANTA MONICA MALIBU USO Spectrum Analyzer ID #: _____

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s): _____

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
346	2ND	MAIN BLDG - 2ND FL HALLWAY			S	WALL	PLASTER	TAN	0.2
347					E	LOCKER	METAL	LT. BLUE	ø
348			I	600 LF	S	BASEBOARD	WOOD	TAN	> 9.9
349			~~I~~ F	~~600 LF~~	S	DOOR FRAME	WOOD	GRAY	ø
350					W	"	METAL	TAN	ø
351					"	ELEC. PANEL	"	"	ø
352					"	FIRE HOSE CABINET	"	"	ø
353					"	DISPLAY CASE	WOOD	TAN	ø
354					E	DRINKING FOUNTAIN	PORCELN	WHT	ø
355					"	HAND RAIL	METAL	GREEN	ø
356					"	ABE LINCOLN MURAL WALL	PLASTER	EARTH TONES	0.3
357					"	DOOR CASING	~~DOOR~~ WOOD CASING	BROWN	ø
358		CALIBRATION							1.0
359									1.0
360									1.0

COMMENTS:

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASED PAINT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: 1-30-09 Client: SANTA MONICA MALIBU USO Spectrum Analyzer ID #:

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s):

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
361		Calibration							1.0
362		↓						↓	1.2
363	2nd Fl	↓						↓	1.0
364	↓	main Bldg Rm 222			S	wall	Drywall	white	0
365	↓	↓			W	window Casing	metal	↓	0
366	↓	↓			W	window Frame	wood	↓	0
367	↓	↓			E	Door	↓	blue	0
368	↓	↓			E	Door Frame	metal	white	0
369	↓	Rm 220			N	wall	Drywall	white	0
370	↓	↓			W	window Casing	metal	↓	0
371	↓	↓			W	window sill	wood	↓	0.2
372	↓	↓			E	Door	wood	blue	0
373	↓	Rm 218			E	wall	Drywall	white	0
374	↓	↓			W	window Casing	metal	↓	0
375	↓	↓			W	window sill	wood	↓	0

COMMENTS: (2 windows Each @ Rm's 222, 220, 218

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASED PAINT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: 1-30-09
Client: SANTA MONICA MALIBU USD
Spectrum Analyzer ID #:
Project No.: 52.25526.0001
Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403
Task No.: 00001
Inspector(s):

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
361		Calibration							1.0
362		↓							1.0
363	2nd Fl	↓							1.0
364	↓	main Bldg Rm 222			S	wall	Drywall	white	0
365		↓			W	window Casing	metal	↓	0
366		↓			W	window Frame	wood	↓	0
367		↓			E	Door	↓	blue	0
368		↓			E	Door Frame	metal	white	0
369		Rm 220			N	wall	Drywall	white	0
370		↓			W	window Casing	metal	↓	0
371		↓			W	window sill	wood	↓	0.2
372		↓			E	Door	wood	blue	0
373		Rm 218			E	wall	Drywall	white	0
374		↓			W	window Casing	metal	↓	0
375	↓	↓			W	window sill	wood	↓	0

COMMENTS: 6 windows each @ Rm's 222, 220, 218

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASE[illegible]INT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: 1-30-09
Client: SANTA MONICA MALIBU USD
Spectrum Analyzer ID #:
Project No.: 52.25526.0001
Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403
Task No.: 00001
Inspector(s):

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
376	2nd	Main Bldg Rm 218			E	Door	wood	Blue	0.1
377	↓	↓			E	Door Frame	metal	white	0
378		Library Rm 212			E	wall	Plaster	↓	0
379		↓			S	↓	Drywall		0
380					E	Door	metal	TAN	0
381					E	Door Frame	↓	~~aging~~ white	0
382		Rm 212 A			N	wall	Drywall	white	0
383		Rm 212 B			E	↓	↓	↓	0.1
384		↓			N	Door	metal ~~Base~~	Blue	0
385					N	Door Frame	white ~~metal~~	white	0
386		Rm 212 C			E	wall	Drywall	↓	0
387		↓			N	Door	metal	Blue	0
388		Rm 212 D			W	wall	Drywall	white	0
389		↓			S	Door	wood	Blue	0
390	↓	↓			↓	Door Frame	metal	white	0

COMMENTS: Library ~~metal~~ unpainted Aluminum windows

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASE[illegible]INT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: 1-30-09
Client: SANTA MONICA MALIBU USO
Spectrum Analyzer ID #:
Project No.: 52.25526.0001
Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403
Task No.: 00001
Inspector(s):

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
376	2nd	Main Bldg Rm 218			E	Door	wood	Blue	0.1
377	↓	↓			E	Door Frame	metal	white	0
378		Library Rm 212			E	wall	Plaster	↓	0
379		↓			S	↓	Drywall		0
380					E	Door	metal	TAN	0
381					E	Door Frame	↓	~~metal~~ white	0
382		Rm 212 A			N	wall	Drywall	white	0
383		Rm 212 B			E	↓	↓	↓	0.1
384		↓			N	Door	metal	Blue	0
385					N	Door Frame	~~white~~	white	0
386		Rm 212 C			~~E~~	wall	Drywall	↓	0
387		↓			N	Door	metal	Blue	0
388		Rm 212 D			W	wall	Drywall	white	0
389		↓			S	Door	wood	Blue	0
390	↓	↓			↓	Door Frame	metal	white	0

COMMENTS: Library ~~metal~~ unpainted Aluminum windows

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASED PAINT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: 1-30-09 Client: SANTA MONICA MALIBU USD Spectrum Analyzer ID #:

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s):

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
391	2nd	main BLDG Rm 212 D	I	1 ea	E	sink	Cast Iron	white	>9.9
392		Rm 206			S	wall	Drywall	↓	0
393					~~E~~ W	window casing	~~window casing~~ metal	~~white~~	0
394					~~E~~ W	window Frame	~~window Frame~~ wood	↓	0
395					E	Door	wood	Blue	0
396					E	Door Frame	metal	white	0
397		Rm 204			~~E~~ W	window Casing	↓	white	0
398					W	window Frame	wood	↓	0
399					E	Door	↓	Blue	0
400		↓			E	wall	Drywall	white	0
401		Rm 202			N	wall	↓	↓	0
402					W	window Casing	metal		0
403					W	window Sill	wood	↓	0
404					E	Door	↓	Blue	0
405		↓			↓	Door Frame	metal	white	0

COMMENTS:

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASED PAINT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: 1-30-09 Client: SANTA MONICA MALIBU USO Spectrum Analyzer ID #:

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s):

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
391	2nd	main bldg rm 212 D	I	1 ea	E	sink	cast iron	white	>9.9
392		rm 206			S	wall	drywall	↓	0
393					W	window casing	~~window~~ casing	~~white~~	0
394					W	window frame	~~window frame~~ wood	↓	0
395					E	door	wood	blue	0
396					E	door frame	metal	white	0
397		rm 204			W	window casing	↓	white	0
398					W	window frame	wood	↓	0
399					E	door	↓	blue	0
400					E	wall	drywall	white	0
401		rm 202			N	wall	↓	↓	0
402					W	window casing	metal		0
403					W	window sill	wood	↓	0
404					E	door	↓	blue	0
405		↓			↓	door frame	metal	white	0

COMMENTS:

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASEL .INT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: 1-30-09 Client: SANTA MONICA MALIBU USO Spectrum Analyzer ID #:

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s):

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
406	2nd Fl	main Bldg 2nd Fl Center stairwell			N	wall	Drywall	white	0
* 407	↓	↓ ↓	I	12in ft	S	riser	Concrete	↓	3.5
408	↓	↓ ↓			N	hand rail	metal	Blue	0
409	1st Fl	MAIN BLDG - Rm 308 Faculty Lounge			N	wall	plaster	white	0.3
410	↓	↓ ↓			E	↓	↓	↓	0
411	↓	↓ ↓			W	↓	↓	↓	0.1
412	↓	↓ ↓			S	↓	↓	↓	0.2
413	↓	↓ ↓			S	window Casing	metal	↓	0
414	↓	↓ ↓			E	Door	wood	Blue	0
415	↓	↓ ↓			E	Door Frame	metal	white	0
416	↓	Rm 308 B			N	wall	Plaster	white	0
417	↓	Rm 309 Restrm			E	wall	ceramic tile	Gray	0
418	↓	↓ ↓			N	Sink	Porcelin	white	0
419	↓	↓ ↓			N	Toilet	↓	↓	0
420	↓	↓ ↓			C	Door	~~carpet~~ tile	Blue	0

COMMENTS:

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASEL .INT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: 1-30-09 Client: SANTA MONICA MALIBU USD Spectrum Analyzer ID #:

Project No.: 52.25526.0001 Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001 Inspector(s):

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
406	2nd Fl	main Bldg 2nd Fl Center stairwell			N	wall	Drywall	white	D
* 407	↓	↓ ↓	I	12in ft	S	riser	Concrete	↓	3.5
408	↓	↓ ↓			N	hand rail	metal	Blue	0
409	1st Fl	main bldg - Rm 308 Faculty Lounge			N	wall	Plaster	white	0.3
410	↓	↓ ↓			E	↓	↓	↓	0
411	↓	↓ ↓			W	↓	↓	↓	0.1
412	↓	↓ ↓			S	↓	↓	↓	0.2
413	↓	↓ ↓			S	window Casing	metal	↓	0
414	↓	↓ ↓			E	Door	wood	Blue	0
415	↓	↓ ↓			E	Door Frame	metal	white	0
416	↓	Rm 308 B			N	wall	Plaster	white	0
417	↓	Rm 309 Restrm			E	wall	ceramic tile	Gray	0
418	↓	↓ ↓			N	Sink	Porcelin	white	0
419	↓	↓ ↓			N	Toilet	↓	↓	0
420	↓	↓ ↓			C	Door	~~carpet~~ tile	Blue	0

COMMENTS:

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASEL .INT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: 1-30-09

Client: SANTA MONICA MALIBU USO

Spectrum Analyzer ID #:

Project No.: 52.25526.0001

Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001

Inspector(s):

Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
421	1st F	main Bldg Boy's Restroom NE			E	wall	Ceramic Tile	Gray	0.1
422					E	Sink	Porcelin	white	0
423					W	urinal			0
424					W	Toilet			0
425					S	Door	metal	Gray	0
426					S	Door Frame			0
* 427		BUDG -G- Rm 310			N	wall	Plaster	white	0.5
428					E				0
* 429					W				0.5
430					S				0
431					E	window Casing	metal	white	0
432					E	window sill	wood		0
433					E	Door	metal	Blue	0
434					E	Door Frame	metal	white	0
435					N	Cabinet	wood		0

COMMENTS:

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

XRF LEAD BASEL .INT SURVEY

VAT ASSOCIATES
25 Cupania Circle
Monterey Park, CA 91755

Date: 1-30-09

Client: SANTA MONICA MALIBU USD

Spectrum Analyzer ID #:

Project No.: 52.25526.0001

Survey Location: LINCOLN M.S. - 1501 CALIFORNIA AVE. SANTA MONICA, CA 90403

Task No.: 00001

Inspector(s):

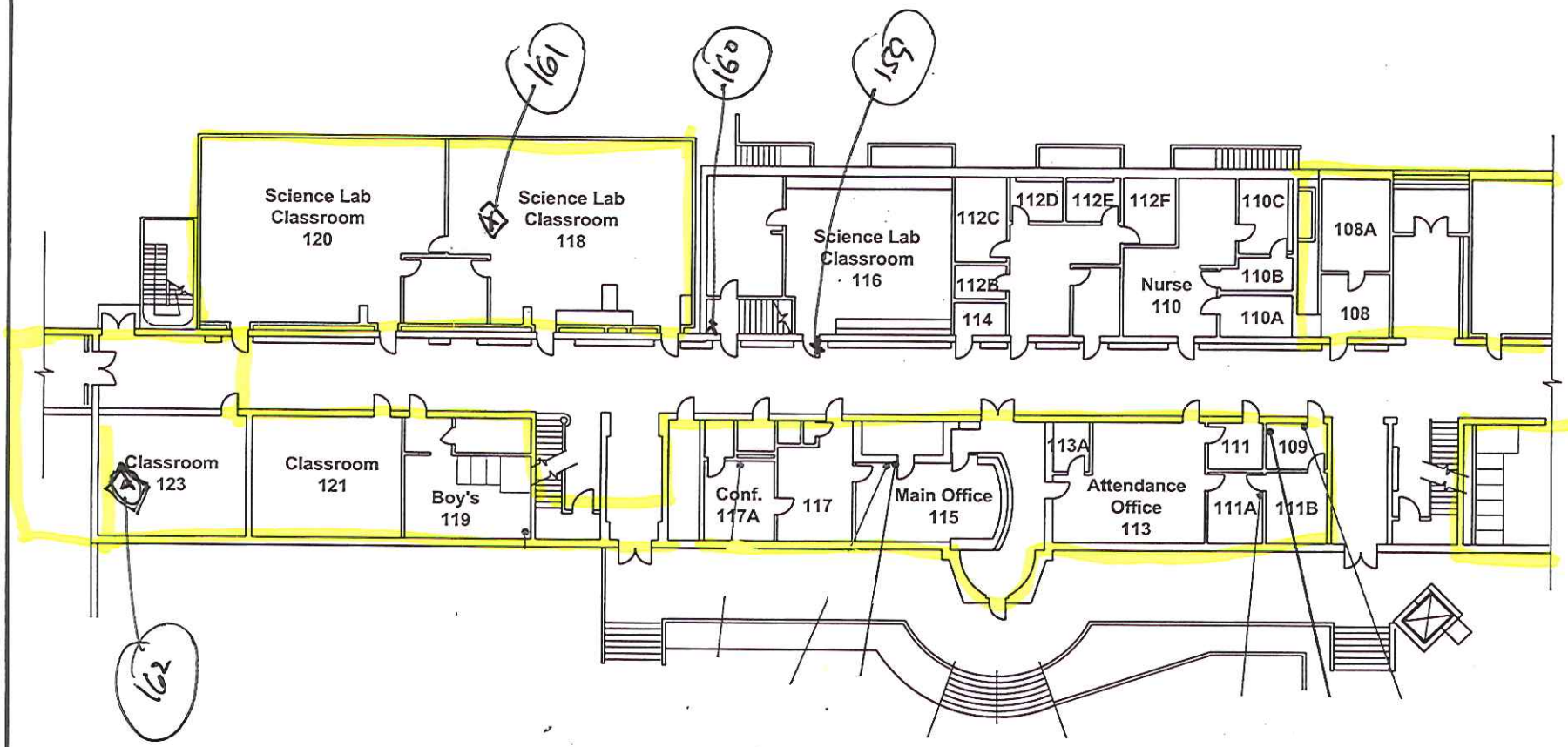
	Sample No.	Floor	Room / Area	Condition Of Paint	Quantity Of Lead	Location N,E,S,W	Surface	Substrate	Color	Result (mg / cm²)
	421	1st F	Main Bldg Boys Restroom NE			E	wall	Ceramic Tile	Gray	0.1
	422					E	Sink	Porcelin	white	0
	423					W	urinal			0
	424					W	Toilet			0
	425					S	Door	metal	Gray	0
	426					S	Door Frame			0
*	427		Bldg -G- Rm 310			N	wall	Plaster	white	0.5
	428					E				0
*	429					W				0.5
	430					S				0
	431					E	window Casing	metal	white	0
	432					E	window sill	wood		0
	433					E	Door	metal	Blue	0
	434					E	Door Frame	metal	white	0
	435					N	Cabinet	wood		0

COMMENTS:

CONDITION OF PAINT:
I INTACT
F FAIR - Small Amount Flaking
P POOR - Large Amounts Flaking

APPENDIX C

Site Diagrams



LEGEND:

= Crawl spaces

Building "E" West First Floor Plan

NOT TO SCALE

North

Santa Monica Malibu Unified School District
LINCOLN MIDDLE SCHOOL
MODERNIZATION/DEMOLITION PROJECT
1501 CALIFORNIA AVENUE
SANTA MONICA, CALIFORNIA 90403

PROJECT NUMBER: 052.25526.0009	TASK NO.: 01	DRAWING 6 of 13
REVIEW BY: P. COTA	DRAWN BY: DAW	

VATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781

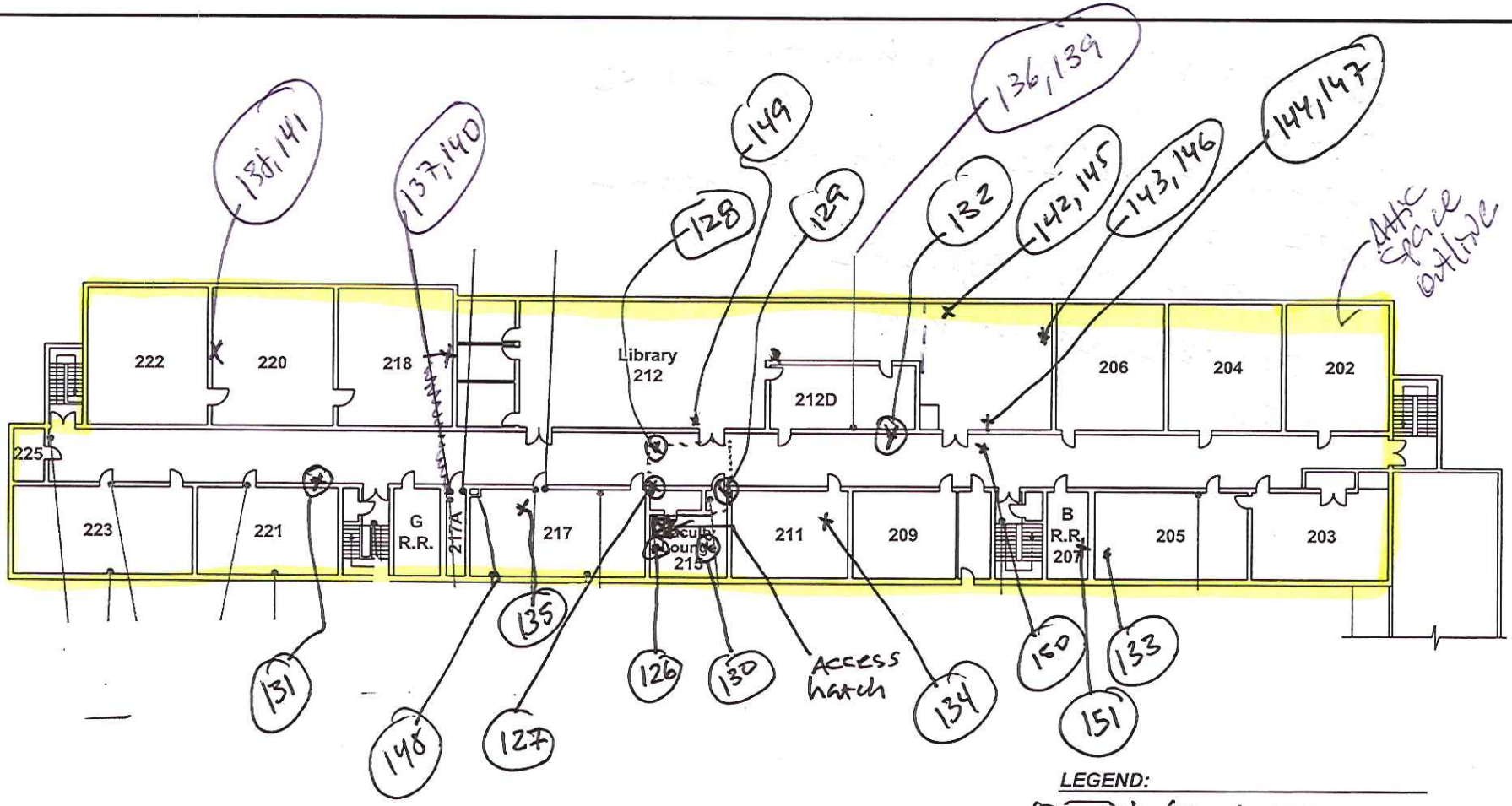
Building "E" & "G" East First Floor Plan-

NOT TO SCALE

Santa Monica Malibu Unified School District
LINCOLN MIDDLE SCHOOL
MODERNIZATION/DEMOLITION PROJECT
1501 CALIFORNIA AVENUE
SANTA MONICA, CALIFORNIA 90403

PROJECT NUMBER: 052.25526.0009	TASK NO.: 01	DRAWING
REVIEW BY: P. COTA	DRAWN BY: DAW	7 of 13

VATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781



LEGEND:

(X) = Attic samples

126 = TSI Pipe Debris

127-129 = Brown Battlestep flooring

130-132 = Roofing debris

133-135 = 2'x2' fissured ceiling tiles

(see back) →

North

Building "E" East Second Floor Plan-

NOT TO SCALE

Santa Monica Malibu Unified School District
LINCOLN MIDDLE SCHOOL
MODERNIZATION/DEMOLITION PROJECT
1501 CALIFORNIA AVENUE
SANTA MONICA, CALIFORNIA 90403

PROJECT NUMBER: 052.25526.0009	TASK NO.: 01	DRAWING
REVIEW BY: P. COTA	DRAWN BY: DAW	8 of 13

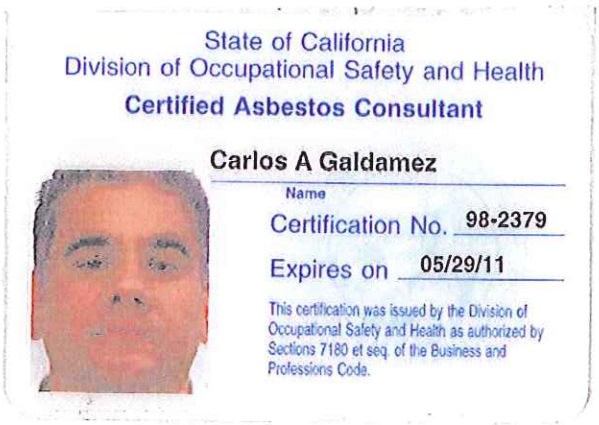
VATC ASSOCIATES INC
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781

APPENDIX D

State of California Asbestos and Lead Inspector Certifications

ATC ASSOCIATES INC.
Engineering Individual Solutions

25 Cupania Circle
Monterey Park, CA 91755
323-517-9780
Fax 323-517-9781
www.atcassociates.com



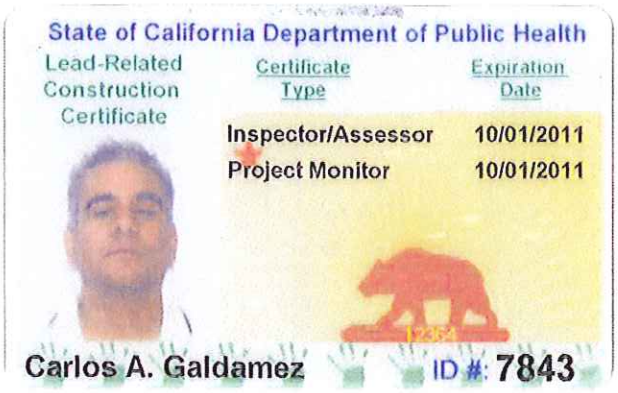
State of California
Division of Occupational Safety and Health
Certified Asbestos Consultant

Carlos A Galdamez
Name

Certification No. 98-2379

Expires on 05/29/11

This certification was issued by the Division of Occupational Safety and Health as authorized by Sections 7180 et seq. of the Business and Professions Code.



State of California Department of Public Health

Lead-Related Construction Certificate

Certificate Type	Expiration Date
Inspector/Assessor	10/01/2011
Project Monitor	10/01/2011

Carlos A. Galdamez ID #: **7843**

ATC ASSOCIATES INC.
Engineering Individual Solutions

25 Cupania Circle
Monterey Park, CA 91755
323-517-9780
Fax 323-517-9781
www.atcassociates.com

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

Robert Medina
Name

Certification No. 99-2673

Expires on 10/15/11

This certification was issued by the Division of Occupational Safety and Health as authorized by Sections 7160 et seq. of the Business and Professions Code.

State of California Department of Public Health

Lead-Related Construction Certificate

Certificate Type: **Sampling Technician**

Expiration Date: **05/19/2012**

Robert B. Medina

ID #: **1087**