

**ASBESTOS SURVEY
PROJECT RECORD**

**John Adams Middle School
2425 16th Street
Santa Monica, California 90405**

Prepared for:

**Santa Monica- Malibu
Unified School District
1651 16th Street
Santa Monica, California 90404**

Prepared by:

CTL Environmental Services
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April 7, 2008
CTL Project No. 108-0085

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EXECUTIVE SUMMARY



CTL Environmental Services

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REPORTED: April 7, 2008

CTL PROJECT NO.: 108-0085

CLIENT: Santa Monica Malibu
Unified School District
1651 16th Street
Santa Monica, California 90404

ATTENTION: Mr. Wally Berriman

REF: Asbestos Survey
John Adams Middle School
2425 16th Street
Santa Monica, California 90405

INVESTIGATION

On February 21, 2008, February 22, 2008, February 25, 2008 and February 26, 2008, CTL Environmental Services (CTL) conducted an investigation for the presence of asbestos-containing materials (ACMs) at John Adams Middle School located at 2425 16th Street, California. The survey included the following:

- (a) An initial investigation to locate suspect ACMs
- (b) Physical assessment of suspect materials
- (c) The collection of bulk samples from suspect materials
- (d) Laboratory analysis of all collected samples

Santa Monica Unified School District located in Santa Monica, California, retained CTL for this investigation. Fabian Ruvalcaba, a Cal-OSHA Certified Site Surveillance Technician and EPA-accredited Building Inspector employed by CTL, conducted the sampling.

METHODOLOGY

The sampling was conducted using guidelines set forth in Federal Register *40 CFR Part 763*.

Based on the requirements of the United States Environmental Protection Agency (USEPA) as set forth in *40 CFR 763*, a homogeneous area is defined as "an area of surfacing material, thermal system insulation material, or miscellaneous material that is uniform in color and texture". Furthermore, the regulation requires that a minimum number of samples be collected from each identified homogeneous area. If one sample in a homogeneous area is found to contain asbestos, the entire homogeneous area is considered to be asbestos-containing.

It is possible that one sample out of a set of samples collected from a homogeneous area can be positive for asbestos and the remaining samples in the homogeneous area are negative. However, the entire area must be considered as asbestos-containing.

Caution is advised in interpreting results provided herein.

Bulk samples collected from the subject site were subsequently analyzed by Polarized Light Microscopy (PLM) for asbestos content in accordance with the United States Environmental Protection Agency (EPA) *Determination of Asbestos in Bulk Building Materials: EPA/600/R-93/116, July 1993*, at AmeriSci Los Angeles, a NVLAP-accredited laboratory located in Carson, California.

RESULTS

The following materials were found to be asbestos-containing.

Building A (Rooms 92-100)

MATERIAL	SAMPLE NUMBER	MATERIAL LOCATION	ASBESTOS CONTENT
Rough plaster	JAA-02-01 JAA-02-02	Room 93A, janitor's closet, heater closet	2% Chrysotile
Gypsum board with joint compound	JAA-03-01 through JAA-03-03	Under 12"x12" random peg hole ceiling tile: storage 2, room 93, 94, 95, 96, 97, 98, 98A, 99, 100, 94A, 94B, 94C, 93B	None detected - 3% Chrysotile
9"x9" light green with dark green streaks floor tile with mastic	JAA-04-01	Room 100A, 100B	2% Chrysotile (tile) 8% Chrysotile (mastic)
9" gray with black streaks floor tile with mastic	JAA-06-01	Room 98C	5% Chrysotile (tile) None detected (mastic)
Hard pipe fitting insulation	JAA-07-01 JAA-07-02	Room 95, 100	20% Chrysotile
Stucco	5518-5523	Exterior walls	<1% Chrysotile
Blue carpet glue with black residual mastic	5536	Room 92, storage 2, room 100, 100C	3% Chrysotile
Chalk boards*	N/A	All classrooms	Assumed
Window putty	JAD-01-01	Exterior windows	Positive
Carpet and wood flooring, mastic*	N/A	Room storage 1, work room, all heater closets	Assumed

NOTES:

*These materials shall be sampled prior to disturbance during construction
 Roof was not inspected.

Building B (Cafeteria)

MATERIAL	SAMPLE NUMBER	MATERIAL LOCATION	ASBESTOS CONTENT
1'x1' random large and small peghole ceiling tile with mastic	JAB-04-01A JAB-04-01B	Serving area, kitchen, eating area 2	None detected (tile) 2% Chrysotile (mastic)
Cement asbestos access panels (2'x4')*	N/A	Hallway west and east ceiling	Assumed
Button board*	N/A	Under smooth and rough plaster walls, men's and women's restrooms, hallway east and west, eating area 1 and 2, serving area, staff dining room, kitchen, storage 2	Assumed
Freezer insulation (encased in metal)*	N/A	Freezer	Assumed

NOTES:

***The materials shall be sampled prior to disturbance during construction.**

Roof was not inspected.

Building C (Gym Building)

MATERIAL	SAMPLE NUMBER	MATERIAL LOCATION	ASBESTOS CONTENT
Acoustical plaster ceiling	JAC-07-01	Room 114	3% Chrysotile
9"x9" tan with brown streaks floor tile with mastic	JAC-11-01	Room 111	5% Chrysotile (tile) 10% Chrysotile (mastic)
9"x9" brown and dark brown streaks floor tile with mastic	JAC-12-01	Room 114, 113	5% Chrysotile (tile) 10% Chrysotile (mastic)
9"x9" off white with green streak floor tile with mastic	JAC-13-01	Room 106, 102, lounge	2% Chrysotile (tile) 10% Chrysotile (mastic)
Chalkboard mastic*	N/A	Hallway A	Assumed

NOTES:

***The material shall be sampled prior to disturbance during construction**

Roof was not inspected.

Building D (Room 90-91)

MATERIAL	SAMPLE NUMBER	MATERIAL LOCATION	ASBESTOS CONTENT
Window putty	JAD-01-01	Exterior windows	2% Chrysotile
Stucco	JAD-13-13-01	Exterior walls	2% Chrysotile
Chalkboards*	N/A	Room 90 and 91	Assumed

NOTES:

Wood walls predominant in room 90 and 91.

Room 90B was not accessible.

*The material shall be sampled prior to disturbance during construction

Roof was not inspected.

Building E (Room 87-89)

MATERIAL	SAMPLE NUMBER	MATERIAL LOCATION	ASBESTOS CONTENT
Window putty	JAD-01-02	Exterior windows	2% Chrysotile
Stucco	JAB-13-01	Exterior walls	2% Chrysotile
Chalkboards*	N/A	Room 87, 88, 89	Assumed

NOTES:

*The material shall be sampled prior to disturbance during construction

Roof was not inspected.

Building F (Room 84-86)

MATERIAL	SAMPLE NUMBER	MATERIAL LOCATION	ASBESTOS CONTENT
Stucco	JAD-13-01	Exterior walls	2% Chrysotile
Chalkboards*	N/A	Room 84, 85, 86	Assumed

NOTES:

Wood walls were predominant in rooms 84, 85, 86.

*The material shall be sampled prior to disturbance during construction

Roof was not inspected.

Building G (Rooms 82-83)

MATERIAL	SAMPLE NUMBER	MATERIAL LOCATION	ASBESTOS CONTENT
Window Putty	JAD-01-03	Exterior windows	2% Chrysotile
Pipe insulation	JAD-07-01	Room 82 along east wall	25% Chrysotile 30% Amosite
Sink under coating	JAD-09-01	Room 82 at sinks	20% Chrysotile
Asbestos containing cement panel*	N/A	Room 10 at northwest desk	Assumed
Chalkboards*	N/A	Room 82, 83	Assumed
Stucco	JAD-13-01	Exterior walls	2% Chrysotile

NOTES:

Wood walls were predominant in rooms 82 and 83.

Room 83A was not accessible.

*The materials shall be sampled prior to disturbance during construction. Roof was not inspected

Building H (Room 80-81)

MATERIAL	SAMPLE NUMBER	MATERIAL LOCATION	ASBESTOS CONTENT
Window putty	JAD-01-01	Exterior windows	2% Chrysotile
Stucco	JAD-13-01	Exterior walls	2% Chrysotile

Notes:

Roof was not inspected.

Building J (Room 26-27)

MATERIAL	SAMPLE NUMBER	MATERIAL LOCATION	ASBESTOS CONTENT
Smooth plaster	JAJ-01-01 JAJ-01-02	Staff restrooms and room 26 A	2% Chrysotile
Gypsum board with joint compound	JAJ-02-01 through JAJ-02-03	Room 26; 26B-5; 27 A-C	5% Chrysotile
Stucco	JAJ-05-01	Exterior walls	2% Chrysotile
Blue carpet glue *	N/A	Room 26, 26D-26J	Assumed
1'x1' fissured ceiling tile*	N/A	Room 26, 27	Assumed

NOTES:

*These materials should be sampled prior to disturbance during construction.

Roof was not inspected.

Building K (Auditorium)

MATERIAL	SAMPLE NUMBER	MATERIAL LOCATION	ASBESTOS CONTENT
Acoustical plaster (wall ceiling)	JAK-06-01 through JAK-06-03	Room 25, auditorium, auditorium northwest exit, storage east	2%-7% Chrysotile
Wood flooring*	N/A	Stage, hallway, janitor's closet 1, auditorium, mezzanine level	Assumed
Gray carpet glue*	N/A	Auditorium	Assumed
Blue carpet glue*	N/A	Room 25	Assumed

NOTES:

***These materials shall be sampled prior to disturbance during construction.**

Roof was not inspected.

Building L (Room 70-73)

MATERIAL	SAMPLE NUMBER	MATERIAL LOCATION	ASBESTOS CONTENT
Window putty	JAL-07-01	Exterior windows	3% Chrysotile
Stucco	JAL-06-01, 5714-5718	Exterior walls	None detected- <1% Chrysotile
Chalk boards*	N/A	Room 70-73	Assumed

NOTES:

***The material shall be sampled prior to disturbance during construction.**

Roof was not inspected.

Building N (Library)

MATERIAL	SAMPLE NUMBER	MATERIAL LOCATION	ASBESTOS CONTENT
Acoustical plaster ceiling	JAN-04-01 JAN-04-02	Library	2% Chrysotile

NOTES:

Roof was not inspected.

Building P (Rooms 44-47 & 54-57)

MATERIAL	SAMPLE NUMBER	MATERIAL LOCATION	ASBESTOS CONTENT
Acoustical plaster (ceiling)	JAN-04-03	Room 54-57, 47, 47A, 45	2% Chrysotile
Stucco	5744-5750	Exterior walls	None detected- <1% Chrysotile
Chalk boards*	N/A	Room 54-57, 47, 47A, 45	Assumed
Blue carpet glue*	N/A	Room 54-57	Assumed
12" fissured ceiling tile*	N/A	Room 54-57, 47, 47A	Assumed

NOTES:

The materials shall be sampled prior to disturbance during construction.

Roof was not inspected.

Building Q (Rooms 14-15, 32-34)

MATERIAL	SAMPLE NUMBER	MATERIAL LOCATION	ASBESTOS CONTENT
Acoustical plaster (ceiling)	JAN-04-05	Room 32-34, waiting room counselor's A, B, C, hallway A, administration office, lobby room, 34A& 34B, principal's office, 14, 15	2% Chrysotile
Blue carpet glue*	N/A	Room 32-34, waiting room, counselor A, B, C, principal's office	Assumed
12" fissured ceiling tile*	N/A	Counselor B, hallway A, administration office, copy room, principal's office	Assumed
Transite chalkboards*	N/A	Rooms 32-34, 14-15	Assumed

NOTES:

*The materials shall be sampled prior to disturbance during construction.

Building R (Rooms 16-18)

MATERIAL	SAMPLE NUMBER	MATERIAL LOCATION	ASBESTOS CONTENT
Gypsum board with joint compound	JAR-03-01 through JAR-03-03	Rooms 16, 17, 18	2% Chrysotile
4" black cove base with adhesive*	N/A	Rooms 16, 17, 18	Assumed

NOTES:

*The material shall be sampled prior to disturbance during construction

Roof was not inspected.

Building S (Rooms 50-53)

MATERIAL	SAMPLE NUMBER	MATERIAL LOCATION	ASBESTOS CONTENT
Acoustical plaster (ceiling)	JAN-04-04	Rooms 50-53, 52 A&B	2% Chrysotile
Blue carpet*	N/A	Rooms 50-53, 52A	Assumed
12" fissured ceiling tile*	N/A	Rooms 50-53	Assumed

NOTES:

***The materials shall be sampled prior to disturbance during construction**

Building T (Rooms 21, 23, 30, 31)

MATERIAL	SAMPLE NUMBER	MATERIAL LOCATION	ASBESTOS CONTENT
Gypsum board with joint compound	JAN-05-02 JAN-05-03	Community liaison, assistant principal's office 2	2% Chrysotile
Acoustical plaster ceiling	JAN-04-04	Rooms 21, 23, 30, 31, attendance office, assistant principal's office, 1, 2, community liaison	2% Chrysotile
Chalkboards*	N/A	Rooms 21, 23, 30, 31	Assumed
Blue carpet glue*	N/A	Community Liaison, staff lounge and rooms 21 & 23	Assumed
12" fissured ceiling tile*	N/A	Community Liaison, staff lounge and rooms 21 & 24	Assumed

NOTES:

***The materials shall be sampled prior to disturbance during construction.**

Roof was not inspected.

Building U (Rooms 10-13)

MATERIAL	SAMPLE NUMBER	MATERIAL LOCATION	ASBESTOS CONTENT
Acoustical plaster ceiling	JAN-04-04	Rooms 10, 11, 12, 13	2% Chrysotile
Chalkboards*	N/A	Rooms 10, 11, 12, 13	Assumed
Blue carpet glue*	N/A	Rooms 10, 11, 12, 13	Assumed

NOTES:

The materials shall be sampled prior to disturbance during construction.

Roof was not inspected.

Building V (Rooms 22-24)

MATERIAL	SAMPLE NUMBER	MATERIAL LOCATION	ASBESTOS CONTENT
Chalkboards*	N/A	Room 22, 24	Assumed
Acoustical plaster (ceiling)	JAN-04-04	Room 22, 24	2% Chrysotile
Blue carpet glue*	N/A	Rooms 22, 24	Assumed
12" fissured ceiling tile*	N/A	Rooms 22, 24	Assumed

NOTES:

***The materials shall be sampled prior to disturbance during construction
Roof was not inspected.**

The results for all other materials sampled were reported as "None Detected" based upon the limitations of the analytical method. Please refer to the attached Material Inventory for a complete listing of materials sampled, locations and material conditions.

If any materials are found to contain greater than one-tenth of one percent of asbestos by weight as determined by Polarized Light Microscopy (PLM) method of analysis, Cal-OSHA mandates that the material(s) be treated as an asbestos-containing construction material (ACCM) and are subject to regulation under *CCR Title 8, Section 1529*.

If any materials are found to contain more than one percent asbestos by weight as determined by Polarized Light Microscopy (PLM) method of analysis, U.S. EPA mandates that the material(s) be treated as asbestos-containing materials (ACM) and are subject to regulation under *40 CFR 61*.

All repair and/or removal work and subsequent disposal should be performed by a licensed asbestos abatement contractor prior to any disturbance of any materials determined to contain asbestos.

For the ACMs identified in this report, dry sawing, sanding, or drilling should be avoided. Additional suspect materials may be exposed during demolition and/or renovation activities; such materials should be sampled and analyzed prior to further disturbance.

CONCLUSIONS AND RECOMMENDATIONS

Any damaged asbestos materials should be removed, repaired, encapsulated, or enclosed. The EPA also recommends that all asbestos materials be removed prior to any renovation or demolition activities that may impact the material. The EPA recommends a pro-active, in-place management program be put in place whenever asbestos is discovered in a building. Asbestos

materials that are not damaged may be managed in place with a good operations and maintenance program.

ASSUMPTIONS AND LIMITATIONS

This report has been prepared for the exclusive use of Santa Monica-Malibu Unified School District. In performing our professional services, we have applied present engineering and scientific judgment and used a level of effort consistent with the standard of practice measured on the date of work in the locale of the project site for similar type studies.

CTL has relied in good faith upon representations and information furnished by individuals with respect to operations and existing property conditions to the extent that they have not been contradicted by data obtained from other sources. Accordingly, CTL accepts no responsibility for any deficiencies, omissions, misrepresentations, or fraudulent acts of persons interviewed. In addition, CTL will not accept liability for any loss, injury, claim, or damage arising directly or indirectly from any use or reliance on this report. CTL makes no warranty, expressed or implied.

Material quantities are in some cases listed within this document. These quantities are not intended to be used for removal bidding purposes. Nor is this document intended as a contract manual. Work methods and sequence, coordination of participants, applicable codes, engineering controls, required submittals, and notifications should in all cases be addressed in a separate and independent bidding and contract document.

If you have any questions, please feel free to contact the undersigned at (310) 530-5006. We appreciate the opportunity to be of service to Santa Monica-Malibu School District.

Respectfully submitted by,
CTL Environmental Services



for Fabian Ruvalcaba, CSST
Cal-OSHA Cert. #06-4088

Reviewed by,
CTL Environmental Services



Marie Tullai, CIH
Director, Workplace Health & Safety
Certified Asbestos Consultant
Cal-OSHA Cert. #92-0218

MT/ebj



APPENDIX A

MATERIAL INVENTORY:

**SUMMARY OF BULK SAMPLE ANALYSIS
SAMPLE IDENTIFICATION
SAMPLE DESCRIPTION
ESTIMATED QUANTITIES**

MATERIAL INVENTORY ASBESTOS

CLIENT: Santa Monica Malibu Unified School District
PROJECT NO: 108-0085
PROJECT NAME: John Adams Middle School

Building A (Rooms 92-100)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Smooth plaster	JAA-01-01 JAA-01-02	None detected	Previously sampled (Cape Env. 1992)	Room 92, storage 1, work room, 96B, room 98D, 98C, 94B	2,500 sq. ft.	No	No
Smooth plaster	5524	None detected	Room 96B, north wall center	Room 92, storage 1, walk room, 96b, room 98D, 98C, 94B	2,500 sq. ft.	No	No
Smooth plaster	5525	None detected	Room 98C, southwest corner	Room 92, storage 1, work room, 96B, room 98D, 98C, 94B	2,500 sq. ft.	No	No
Smooth plaster	5526	None detected	Room 92, storage 1, east wall center	Room 92, storage 1, work room, 96B, room 98D, 98C, 94B	2,500 sq. ft.	No	No
Rough plaster	JAA-02-01 JAA-02-02	2% Chrysotile	Previously sampled (Cape Env. 1992)	Room 93A, janitor's closet, heater closet	300 sq. ft.	No	No
Gypsum board with joint compound	JAA-03-01 through JAA-03-03	None detected - 3% Chrysotile	Previously sampled (Cape Env. 1992)	Under 12"x12" random peghole ceiling tile : storage 2, room 93, 94, 95, 96, 97, 98, 98A, 99, 100, 94A, 94B, 94C, 93B	8,000 sq. ft.	No	No
9"x9" light green with dark green streaks floor tile with mastic	JAA-04-01	2% Chrysotile (tile) 8% Chrysotile (mastic)	Previously sampled (Cape Env. 1992)	Room 100A, 100B	200 sq. ft.	No	No
12"x12" dark brown floor tile with mastic	JAA-05-01 through JAA-05-03	None detected (tile and mastic)	Previously sampled (Cape Env. 1992)	Room 98, 98A, 98D (under 12"x12" gray speckled floor tile)	1,000 sq. ft.	No	No
9" gray with black streaks floor tile with mastic	JAA-06-01	5% Chrysotile (tile) None detected (mastic)	Previously sampled (Cape Env. 1992)	Room 98C	100 sq. ft.	No	No
Hard pipe fitting insulation	JAA-07-01 JAA-07-02	20% Chrysotile	Previously sampled (Cape Env. 1992)	Room 95, 100	2 fitting	No	No
1'x1' random peghole ceiling tile	JAA-08-01 A & B	None detected	Previously sampled (Cape Env. 1992)	Walls and ceilings : rooms 93, 94, 95, 96, 97, 98, 98A, 99, 100, 94A, 94B, 94C, 93B	10,000 sq. ft.	No	No
Pipe insulation	JAA-11-01 JAA-11-02	None detected	Previously sampled (Cape Env. 1992)	Room 95, 100	10 ln. ft.	No	No
Stucco	JAA-10-01	None detected	Previously sampled (Cape Env. 1992)	Exterior walls	5,500 sq. ft.	No	No
Stucco	5518	<1% Chrysotile	Exterior, room 92 southwest corner	Exterior walls	5,500 sq. ft.	No	No

MATERIAL INVENTORY ASBESTOS

CLIENT: Santa Monica Malibu Unified School District
PROJECT NO: 108-0085
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Building A (Rooms 92-100)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Stucco	5519	<1% Chrysotile	Exterior, south wall center	Exterior walls	5,500 sq. ft.	No	No
Stucco	5520	<1% Chrysotile	Exterior, room 93 northwest corner	Exterior walls	5,500 sq. ft.	No	No
Stucco	5521	<1% Chrysotile	Exterior, southeast corner	Exterior walls	5,500 sq. ft.	No	No
Stucco	5522	<1% Chrysotile	Exterior, room 99 northwest corner	Exterior walls	5,500 sq. ft.	No	No
Stucco	5523	<1% Chrysotile	Exterior, between room 99 and 100, north center	Exterior walls	5,500 sq. ft.	No	No
Button board	5527	None detected	Room 92, storage 1, east wall center	Room 92, storage 1, work room, 96B, room 98D, 98C, 94B (under smooth wall plaster)	2,500 sq. ft.	No	No
Joint compound	5528	None detected	Room 92, storage 3, northwest corner	Heater closet and dividing walls in rooms 92, 93, 94, 95, 96, 97, 98, 99, 100	4,500 sq. ft.	No	No
Joint compound	5529	None detected	Room 95, southwest corner	Heater closet and dividing walls in rooms 92, 93, 94, 95, 96, 97, 98, 99, 100	4,500 sq. ft.	No	No
Joint compound	5530	None detected	Room 99, heater closet, northwest corner	Heater closet and dividing walls in rooms 92, 93, 94, 95, 96, 97, 98, 99, 100	4,500 sq. ft.	No	No
Joint compound	5531	None detected	Room 97, southeast corner	Heater closet and dividing walls in rooms 92, 93, 94, 95, 96, 97, 98, 99, 100	4,500 sq. ft.	No	No
Joint compound	5532	None detected	Room 96, southwest corner	Heater closet and dividing walls in rooms 92, 93, 94, 95, 96, 97, 98, 99, 100	4,500 sq. ft.	No	No
Drywall	5533	None detected	Room 92, storage 3, northwest	Heater closet and dividing walls in rooms 92, 93, 94, 95, 96, 97, 98, 99, 100	4,500 sq. ft.	No	No
Composite drywall with joint compound	5534	None detected	Room 98, heater closet, northeast	Heater closet and dividing walls in rooms 92, 93, 94, 95, 96, 97, 98, 99, 100	4,500 sq. ft.	No	No
12"x12" gray speckled floor tile with adhesive with black residual mastic	5535	None detected	Room 97, southeast corner	Room 92, 93, 94, 95, 96, 96B, 97, 98, 98D, 98A, 94, 100, 100C, 94A, 94B, 94C, 93B, 93C, 93D	8,000 sq. ft.	No	No

MATERIAL INVENTORY ASBESTOS

CLIENT: Santa Monica Malibu Unified School District
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Building A (Rooms 92-100)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Blue carpet glue with black residual mastic	5536	3% Chrysotile	Room 97, northeast corner	Room 92, storage 2, room 100, 100C	2,500 sq. ft.	No	No
Gray carpet glue	5537	None detected	Room 95, north center	Room 95	1,000 sq. ft.	No	No
2" gray cove base with adhesive	5538	None detected	Room 96, southeast corner	Room 93, 96, 97, 96B, 98, 98A, 99, 93B, 93C, 93D	300 ln. ft.	No	No
4" black cove base with adhesive	5539	None detected	Room 95, southeast corner	Room 95	120 ln. ft.	No	No
6" gray cove base with adhesive	5540	None detected	Room 96, southeast corner	Room 93, 96, 97, 96B, 98, 98A, 99, 93B, 93C, 93D	300 ln. ft.	No	No
Gray duct sealant	5541	None detected	Room 97, heater closet, south center	At all heater closets on HVAC units	20 sq. ft.	No	No
Chalk boards	N/A	Assumed	No sample collected	All classrooms	400 sq. ft.	No	No
Window putty	JAD-01-01	2% Chrysotile	Previously sampled (Cape Env. 1992)	Exterior windows	200 ln. ft.	No	No
Carpet and wood flooring, mastic	N/A	Assumed	No sample collected	Room storage 1, work room, all heater closets	400 sq. ft.	No	No

NOTES:

*The materials shall be sampled prior to disturbance during construction.
Roof was not inspected.



CTL Environmental Services

MATERIAL INVENTORY ASBESTOS

CLIENT: Santa Monica Malibu Unified School District
PROJECT NO: 107-0008
PROJECT NAME: John Adams Middle School

Building B (Cafeteria)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
2'x4' random pinhole and groove ceiling tile	JAB-02-01 through JAB-02-03	None detected	Previously sampled (Cape Env. 1992)	Eating area 1 (ceiling, staff dining room)	2,000 sq. ft.	No	No
1'x1' random large and small peghole ceiling tile with mastic	JAB-04-01A JAB-04-01B	None detected (tile) 2% Chrysotile (mastic)	Previously sampled (Cape Env. 1992)	Serving area, kitchen, eating area 2	1,200 sq. ft.	Yes	No
Rough plaster ceiling	JAB-05-01 through JAB-05-03	None detected	Previously sampled (Cape Env. 1992)	Men and women's restroom, hallway west	500 sq. ft.	No	No
Smooth plaster	JAB-06-01 JAB-06-02	None detected	Previously sampled (Cape Env. 1992)	Eating area 1, 2, serving area, staff dining, kitchen, storage 2, hallway east and west	4,500 sq. ft.	No	No
Smooth plaster	5548	None detected	Kitchen, north wall center	Eating area 1, 2, serving area, staff dining, kitchen, storage 2, hallway east and west	4,500 sq. ft.	No	No
Smooth plaster	5549	None detected	Hallway, at entry to snack bar	Eating area 1, 2, serving area, staff dining, kitchen, storage 2, hallway east and west	4,500 sq. ft.	No	No
Smooth plaster	5550	None detected	Serving area, north wall center	Eating area 1, 2, serving area, staff dining, kitchen, storage 2, hallway east and west	4,500 sq. ft.	No	No
Stucco	5542	None detected	Exterior, eating area, southeast corner	Exterior walls	7,200 sq. ft.	No	No
Stucco	5543	None detected	Exterior, women's restroom, northwest corner	Exterior walls	7,200 sq. ft.	No	No
Stucco	5544	None detected	Exterior, storage 2 northeast corner	Exterior walls	7,200 sq. ft.	No	No
Stucco	5545	None detected	Exterior, eating area by northeast entry	Exterior walls	7,200 sq. ft.	No	No
Stucco	5546	None detected	Exterior, eating area by northwest entry	Exterior walls	7,200 sq. ft.	No	No
Stucco	5547	None detected	Exterior, kitchen north center wall	Exterior walls	7,200 sq. ft.	No	No
Joint compound	5551	None detected	Eating area, southwest corner	Eating area 1, kitchen	3,500 sq. ft.	No	No
Joint compound	5552	None detected	Eating area, at northwest entry	Eating area 1, kitchen	3,500 sq. ft.	No	No
Joint compound	5553	None detected	Kitchen, northwest corner on column	Eating area 1, kitchen	3,500 sq. ft.	No	No

MATERIAL INVENTORY ASBESTOS

CLIENT: Santa Monica Malibu Unified School District
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Building B (Cafeteria)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Joint compound	5554	None detected	Eating area, at southeast entry	Eating area 1, kitchen	3,500 sq. ft.	No	No
Joint compound	5555	None detected	Eating area, northeast corner	Eating area 1, kitchen	3,500 sq. ft.	No	No
Drywall	5556	None detected	Eating area, 15' south of northeast entry	Eating area 1, kitchen	3,500 sq. ft.	No	No
Composite drywall with joint compound	5557	None detected	Eating area, 15' south of northeast entry	Eating area 1, kitchen	3,500 sq. ft.	No	No
12"x12" gray speckled floor tile with adhesive	5558	None detected	Eating area, north center	Eating area 1, staff dining, hallway west	2,800 sq. ft.	No	No
4" gray cove base with adhesive	5559	None detected	Eating area, at southeast entry	Eating area 1, staff dining, hallway west	200 ln. ft.	No	No
Blue flooring composite	5560	None detected	Eating area 2, floor center	Eating area 2, serving area, kitchen	2,000 sq. ft.	No	No
Window putty	5561	None detected	Exterior, eating room northwest corner	Eating area 1, perimeter window frames	200 ln. ft.	No	No
Cementitious wall panel	5562	None detected	Eating area, east wall center	Eating area 1, east wall on drywall	150 sq. ft.	No	No
Cement asbestos access panels (2'x4')*	N/A	Assumed	Not sampled to avoid damage	Hallway west and east ceiling	2 panels	No	No
Button board*	N/A	Assumed	Not sampled to avoid damage	Under smooth and rough plaster walls, men's and women's restrooms, hallway east and west, eating area 1 and 2, serving area, staff dining room, kitchen, storage	5,000 sq. ft.	No	No
Freezer insulation *(encased in metal)	N/A	Assumed	Not sampled to avoid damage	Freezer	200 sq. ft.	No	No
9"x9" red floor tile with mastic	JAB-01-01	3% Chrysotile (tile) 2% Chrysotile (mastic)	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	NA	No	No
1'x1' large and small peghole ceiling tile with mastic	JAB-03-01A JAB-03-01B	None detected	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	NA	No	No
Hot water tank insulation	JAB-10-01	3% Chrysotile 25% Amosite 20% Crocidolite	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	NA	No	No
Hard pipe insulation	JAB-11-01	20% Chrysotile 30% Amosite	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	NA	No	No
Hard pipe insulation fitting	JAB-12-01	3% Chrysotile 20% Amosite 25% Crocidolite	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	NA	No	No

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Building B (Cafeteria)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Duct insulation	JAB-13-01	None detected	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	NA	No	No
Soft pipe insulation	JAB-14-01	None detected	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	NA	No	No
Boiler flue insulation	JAB-15-01	60% Chrysotile	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	NA	No	No
Furnace flue insulation	JAB-16-01	60% Chrysotile	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	NA	No	No

NOTES:

*The materials should be sampled prior to disturbance during construction
Roof was not inspected.



CTL Environmental Services

CLIENT: Santa Monica Malibu Unified School District
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PROJECT NAME: John Adams Middle School

Building C (Gym Building)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Smooth plaster	JAC-01-01 through JAC-01-03	None detected	Previously sampled (Cape Env. 1992)	Girls locker room, girls showers and restroom, equipment area, 106, hallway A, women's restroom, 102, lounge, 104, Hallway B, basketball court, hallway C, restroom 2, storage, boys equipment room, boys shower	6,500 sq. ft.	No	No
Smooth plaster	5570	None detected	Room 104, northeast corner	Girls locker room, girls showers and restroom, equipment area, 106, hallway A, women's restroom, 102, lounge, 104, Hallway B, basketball court, hallway C, restroom 2, storage, boys equipment room, boys shower	10,000 sq. ft.	No	No

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Building C (Gym Building)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Smooth plaster	5571	None detected	Room 106, northwest corner	Girls locker room, girls showers and restroom, equipment area, 106, hallway A, women's restroom, 102, lounge, 104, Hallway B, basketball court, hallway C, restroom 2, storage, boys equipment room, boys shower	10,000 sq. ft.	No	No
Smooth plaster	5572	None detected	Girls locker room, northwest corner	Girls locker room, girls showers and restroom, equipment area, 106, hallway A, women's restroom, 102, lounge, 104, Hallway B, basketball court, hallway C, restroom 2, storage, boys equipment room, boys shower	10,000 sq. ft.	No	No

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Building C (Gym Building)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Smooth plaster	5573	None detected	Boys shower, west wall center	Girls locker room, girls showers and restroom, equipment area, 106, hallway A, women's restroom, 102, lounge, 104, Hallway B, basketball court, hallway C, restroom 2, storage, boys equipment room, boys shower	10,000 sq. ft.	No	No
1'x1' random peghole ceiling tile with mastic	JAC-02-01 A	None detected	Previously sampled (Cape Env. 1992)	Not observed as previously stated	NA sq. ft.	No	No
1'x1' peghole rows ceiling tile with mastic	JAC-02-01 B	None detected	Previously sampled (Cape Env. 1992)	Not observed as previously stated	NA sq. ft.	No	No
Rough plaster	JAC-03-01 A JAC-03-01 B JAC-04-01 through JAC-04-03	None detected	Previously sampled (Cape Env. 1992)	Room 114, 113, 111, hallway D, boys locker room, mech room, 118, 101	4,000 sq. ft.	No	No
Rough plaster	5574	None detected	Room 114, south wall center	Room 114, 113, 111, hallway D, boys locker room, mech room, 118, 101	4,000 sq. ft.	No	No
Rough plaster	5575	None detected	Boys locker, northwest corner	Room 114, 113, 111, hallway D, boys locker room, mech room, 118, 101	4,000 sq. ft.	No	No
1'x1' grooved ceiling tile with mastic	JAC-05-01 A JAC-05-01 B	None detected (tile and mastic)	Previously sampled (Cape Env. 1992)	Room 102, 114, 113	500 sq. ft.	No	No
Acoustical plaster ceiling	JAC-07-01	3% Chrysotile	Previously sampled (Cape Env. 1992)	Room 114	120 sq. ft.	No	No

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Building C (Gym Building)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
9"x9" tan with brown streaks floor tile with mastic	JAC-11-01	5% Chrysotile (tile) 10% Chrysotile (mastic)	Previously sampled (Cape Env. 1992)	Room 111	220 sq. ft.	No	No
9"x9" brown and dark brown streaks floor tile with mastic	JAC-12-01	5% Chrysotile (tile) 10% Chrysotile (mastic)	Previously sampled (Cape Env. 1992)	Room 114, 113	150 sq. ft.	No	No
9"x9" off white with green streak floor tile with mastic	JAC-13-01	2% Chrysotile (tile) 10% Chrysotile (mastic)	Previously sampled (Cape Env. 1992)	Room 106, 102, lounge	650 sq. ft.	No	No
Stucco	5563	None detected	Exterior, basketball court, east center	Exterior walls	12,000 sq. ft.	No	No
Stucco	5564	None detected	Exterior, west center by entry to hallway B	Exterior walls	12,000 sq. ft.	No	No
Stucco	5565	None detected	Exterior, girls locker room, north center	Exterior walls	12,000 sq. ft.	No	No
Stucco	5566	None detected	Exterior, boys locker room, southeast corner	Exterior walls	12,000 sq. ft.	No	No
Stucco	5567	None detected	Exterior, room 118, southwest corner	Exterior walls	12,000 sq. ft.	No	No
Stucco	5568	None detected	Exterior, room 106, northwest	Exterior walls	12,000 sq. ft.	No	No
Stucco	5569	None detected	Exterior, by hallway C, west entry	Exterior walls	12,000 sq. ft.	No	No
Texture coating	5576	None detected	Boys locker, north center	Boys locker (on rough plaster walls and ceiling)	1,000 sq. ft.	No	No
Texture coating	5577	None detected	Boys locker, southwest corner	Boys locker (on rough plaster walls and ceiling)	1,000 sq. ft.	No	No
Texture coating	5578	None detected	Boys locker, east wall center	Boys locker (on rough plaster walls and ceiling)	1,000 sq. ft.	No	No

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Building C (Gym Building)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Joint compound	5579	None detected	Room 116, northeast corner	Room 116	250 sq. ft.	No	No
Joint compound	5580	None detected	Room 116, northwest corner	Room 116	250 sq. ft.	No	No
Joint compound	5581	None detected	Room 116, southwest corner	Room 116	250 sq. ft.	No	No
Drywall	5582	None detected	Room 116, west wall center	Room 116	250 sq. ft.	No	No
Composite drywall with joint compound	5583	None detected	Room 116, southwest corner	Room 116	250 sq. ft.	No	No
12" gray speckled floor tile with mastic	5584	None detected	Lounge, northwest corner	Room 102, lounge, 114, 113, equipment room, 116	500 sq. ft.	No	No
2" gray cove base with adhesive	5585	None detected	Room 102, by restroom	Room 102, lounge, 114, 113, boys equipment room, 116	200 ln. ft.	No	No
4" green cove base with adhesive	5586	None detected	Room 106, west wall center	Room 106	20 ln. ft.	No	No
4" pink cove base with adhesive	5587	None detected	Girls locker, equipment area, northeast	Girls equipment room	80 ln. ft.	No	No

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Building C (Gym Building)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Window putty	5588	None detected	Exterior girls locker area, north center entry	Exterior window frames at north center entry to girls locker area	10 in. ft.	No	No
Cementitious bench panels	5589	None detected	Girls locker area, shower for handicap, bench	Girls locker area, handicap shower bench	5 sq. ft.	No	No
Chalkboard mastic*	N/A	Assumed	Not sampled to avoid damage	Hallway A	10 sq. ft.	No	No
1'x1' random pinhole ceiling tile with mastic	JAC-08-01 A JAC-08-01 B	None detected	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	NA sq. ft.	No	No
Tank insulation	JAC-09-01	20% Chrysotile 30% Amosite	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	NA sq. ft.	No	No
Pipe fitting insulation	JAC-10-01	None detected	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	NA sq. ft.	No	No
Tank insulation	JAC-14-01	20% Chrysotile 2% Amosite 25% Crocidolite	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	NA sq. ft.	No	No
Tank insulation	JAC-14-02	25% Chrysotile <1% Amosite 25% Crocidolite	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	NA sq. ft.	No	No
Hard pipe insulation	JAC-15-01	35% Chrysotile 15% Crocidolite	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	NA sq. ft.	No	No

NOTES:

*The material shall be sampled prior to disturbance during construction.
Roof was not inspected.



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MATERIAL INVENTORY ASBESTOS

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Building D (Room 90-91)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Window putty	JAD-01-01	2% Chrysotile	Previously sampled (Cape Env. 1992)	Exterior windows	200 ln. ft.	No	No
Smooth plaster	JAD-06-04	None detected	Previously sampled (Cape Env. 1992)	Room 90B	200 sq. ft.	No	No
Smooth plaster	5595	None detected	Room 90B, north center	Room 90B	200 sq. ft.	No	No
Smooth plaster	5596	None detected	Room 90B, southeast corner	Room 90B	200 sq. ft.	No	No
Joint compound	5590	None detected	Room 91, southwest heater closet, northeast corner	Room 90 and 91, at entry way and heater closets	500 sq. ft.	No	No
Joint compound	5591	None detected	Room 90, at southeast entry	Room 90 and 91, at entry way and heater closets	500 sq. ft.	No	No
Joint compound	5592	None detected	Room 90, southwest corner	Room 90 and 91, at entry way and heater closets	500 sq. ft.	No	No
Drywall	5593	None detected	Room 91, heater closet, north wall center	Room 90 and 91, at entry way and heater closets	500 sq. ft.	No	No
Composite drywall with joint compound	5594	None detected	Room 90, heater closet, northeast corner	Room 90 and 91, at entry way and heater closets	500 sq. ft.	No	No
Button board	5597	None detected	Room 90B, southwest corner	Room 90B, under plaster	200 sq. ft.	No	No
12"x12" random peghole ceiling tile	5598	None detected	Room 91, by southeast entry	Room 90 and 91 walls and ceiling	2200 sq. ft.	No	No
12"x12" gray speckled floor tile with adhesive	5599	None detected	Room 91, west center	Room 90 and 91	1800 sq. ft.	No	No
6" gray cove base with adhesive	5600	None detected	Room 90, northwest corner	Room 90 and 91	240 ln. ft.	No	No
Stucco	JAD-13-13-01	2% Chrysotile	Previously sampled (Cape Env. 1992)	Exterior walls	200 sq. ft.	No	No
4" gray cove base with adhesive	Same as #5614	None detected	Building F	Room 90 and 91	80 ln. ft.	No	No
Chalkboards*	N/A	Assumed	Not sampled to avoid damage	Room 90 and 91	40 sq. ft.	No	No

NOTES:

Wood walls predominant in room 90 and 91.
Room 90B was not accessible.
*The material shall be sampled prior to disturbance during construction
Roof was not inspected.

MATERIAL INVENTORY ASBESTOS

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Building E (Room 87-89)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Window putty	JAD-01-02	2% Chrysotile	Previously sampled (Cape Env. 1992)	Exterior windows	300 ln. ft.	No	No
1'x1' peghole rows ceiling tile	JAD-03-01	None detected	Previously sampled (Cape Env. 1992)	Room 87, 88, 89, wall and ceiling	3200 sq. ft.	No	No
Smooth plaster	JAD-06-03	None detected	Previously sampled (Cape Env. 1992)	At restroom walls and ceiling	600 sq. ft.	No	No
Smooth plaster	5606	None detected	Restroom, southeast corner	Restroom walls and ceilings	600 sq. ft.	No	No
Smooth plaster	5607	None detected	Restroom, southwest corner	Restroom walls and ceilings	600 sq. ft.	No	No
Joint compound	5601	None detected	Room 87, southwest heater closet, northwest	Room 87, 88, 89, at heater closet and by entry ways	950 sq. ft.	No	No
Joint compound	5602	None detected	Room 89, southwest corner	Room 87, 88, 89, at heater closet and by entry ways	950 sq. ft.	No	No
Joint compound	5603	None detected	Room 88, southeast by entry	Room 87, 88, 89, at heater closet and by entry ways	950 sq. ft.	No	No
Drywall	5604	None detected	Room 89, heater closet east center	Room 87, 88, 89, at heater closet and by entry ways	950 sq. ft.	No	No
Composite drywall with joint compound	5605	None detected	Room 87, southwest heater closet, northwest	Room 87, 88, 89, at heater closet and by entry ways	950 sq. ft.	No	No
12"x12" gray speckled floor tile with adhesive	5608	None detected	Room 89, north center	Room 87, 88, 89	2700 sq. ft.	No	No
6" gray cove base with adhesive	5609	None detected	Room 89, west center	Room 87, 88, 89	300 ln. ft.	No	No
Stucco	JAD-13-01	2% Chrysotile	Previously sampled (Cape Env. 1992)	Exterior walls	3500 sq. ft.	No	No
4" gray cove base with adhesive	5619	None detected	Building F	Room 87, 88, 89	100 ln. ft.	No	No
Chalkboards*	N/A	Assumed	Not sampled to avoid damage	Room 87, 88, 89	40 sq. ft.	No	No

NOTES:

*The material shall be sampled prior to disturbance during construction.
Roof was not inspected.

MATERIAL INVENTORY ASBESTOS

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Building F (Room 84-86)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Smooth plaster	JAD-06-01	None detected	Previously sampled (Cape Env. 1992)	Restroom walls and ceiling	600 sq. ft.	No	No
Smooth plaster	5615	None detected	Restroom, northeast corner	Restroom walls and ceiling	600 sq. ft.	No	No
Smooth plaster	5616	None detected	Restroom, southeast corner	Restroom walls and ceiling	600 sq. ft.	No	No
Stucco	JAD-13-01	2% Chrysotile	Previously sampled (Cape Env. 1992)	Exterior walls	3,500 sq. ft.	No	No
Joint compound	5610	None detected	Room 84, southeast by entry	Room 84, 85, 86, at heater closets and by entry way	950 sq. ft.	No	No
Joint compound	5611	None detected	Room 85, heater closet northeast corner	Room 84, 85, 86, at heater closets and by entry way	950 sq. ft.	No	No
Joint compound	5612	None detected	Room 86, heater closet northeast corner	Room 84, 85, 86, at heater closets and by entry way	950 sq. ft.	No	No
Drywall	5613	None detected	Room 84, heater closet east wall center	Room 84, 85, 86, at heater closets and by entry way	950 sq. ft.	No	No
Composite drywall with joint compound	5614	None detected	Room 84, heater closet northeast corner	Room 84, 85, 86, at heater closets and by entry way	950 sq. ft.	No	No
12"x12" random peghole ceiling tile	5617	None detected	Room 86, northeast corner	Room 84, 85, 86 walls and ceilings	3200 sq. ft.	Yes	No
12"x12" gray speckled floor tile with adhesive	5618	None detected	Room 86, northwest corner	Room 84, 85, 86	2,700 sq. ft.	No	No
4" gray cove base with adhesive	5619	None detected	Room 85, southeast corner	Room 84, 85, 86	150 ln. ft.	No	No
6" gray cove base with adhesive	5620	None detected	Room 84, northeast corner	Room 84, 85, 86	300 ln. ft.	No	No
Chalkboards*	N/A	Assumed	Not sampled to avoid damage	Room 84, 85, 86	40 sq. ft.	No	No
9" beige with brown streaks floor tile with mastic	JAD-02-01	5% Chrysotile (tile) None detected (mastic)	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	NA sq. ft.	No	No

MATERIAL INVENTORY ASBESTOS

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Building F (Room 84-86)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Sink under coating	JAD-09-02	10% Chrysotile	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	NA sq. ft.	No	No
12"x12" brown floor tile with mastic	JAD-09-03 JAD-12-01 through JAD-12-03	2% Chrysotile (tile) 5% Chrysotile (mastic)	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	NA sq. ft.	No	No

NOTES:

Wood walls were predominant in rooms 84, 85, 86.

*The material shall be sampled prior to disturbance during construction.

Roof was not inspected.



CTL Environmental Services

CLIENT: Santa Monica Malibu Unified School District
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Building G (Rooms 82-83)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Window Putty	JAD-01-03	2% Chrysotile	Previously sampled (Cape Env. 1992)	Exterior windows	300 ln. ft.	No	No
Smooth plaster	JAD-06-02	None detected	Previously sampled (Cape Env. 1992)	Room 81	300 sq. ft.	No	No
Pipe insulation	JAD-07-01	25% Chrysotile 30% Amosite	Previously sampled (Cape Env. 1992)	Room 82 along east wall	40 ln. ft.	No	No
Pipe fitting insulation	JAD-08-01	None detected	Previously sampled (Cape Env. 1992)	Room 82 along east wall	6 fittings	No	No
Sink under coating	JAD-09-01	20% Chrysotile	Previously sampled (Cape Env. 1992)	Room 82 at sinks	10 sq. ft.	No	No
Joint compound	5621	None detected	Room 82, southeast at entry	Room 82, heater closets and at entry ways	600 sq. ft.	No	No
Joint compound	5622	None detected	Room 82, southeast entry north	Room 82, heater closets and at entry ways	600 sq. ft.	No	No
Joint compound	5623	None detected	Room 83, by southeast center	Room 82, heater closets and at entry ways	600 sq. ft.	No	No
Drywall	5624	None detected	Room 83, southeast by entry	Room 82, heater closets and at entry ways	600 sq. ft.	No	No
Composite drywall with joint compound	5625	None detected	Room 83, southeast by entry	Room 82, heater closets and at entry ways	600 sq. ft.	No	No
Smooth plaster	5626	None detected	Room 81, northeast corner	Room 81	300 sq. ft.	No	No
Smooth plaster	5627	None detected	Room 81, southeast corner	Room 81	300 sq. ft.	No	No
12" x 12" straight peghole ceiling tile	5628	None detected	Room 82, northeast corner	Room 82, 83, 83A	2,500 sq. ft.	No	No
12" x 12" gray speckled floor tile with adhesive	5629	None detected	Room 83, northeast corner	Room 82, 83, 83A	3,000 sq. ft.	No	No
2" gray cove base with adhesive	5630	None detected	Room 83A, southeast corner	Room 82, 83, 83A	120 ln. ft.	No	No

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Building G (Rooms 82-83)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
6" gray cove base with adhesive	5631	None detected	Room 82, northwest corner	Room 82, 83, 83A	100 ln. ft.	No	No
Asbestos containing cement panel*	N/A	Assumed	N/A	Room 10 at northwest desk	10 sq. ft.	No	No
Chalkboards*	N/A	Assumed	Not sampled to avoid damage	Room 82, 83	40 sq. ft.	No	No
Stucco	JAD-13-01	2% Chrysotile	Previously sampled (Cape Env. 1992)	Exterior walls	3,500 sq. ft.	No	No
4" gray cove base with adhesive	Same as #5619	None detected	Building F	Room 82, 83, 83A	150 ln. ft.	No	No
9" beige floor tile with mastic	JAD-04-01	5% Chrysotile (tile) 2% Chrysotile (mastic)	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	NA sq. ft.	No	No
12" tan floor tile with mastic	JAD-05-01 through JAD-05-03	2% Chrysotile (tile) 5% Chrysotile (mastic)	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	NA sq. ft.	No	No
Boiler flue insulation	JAD-10-01	60% Chrysotile	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	NA sq. ft.	No	No

NOTES:

Wood walls were predominant in rooms 82 and 83.

Room 83A was not accessible.

*The material shall be sampled prior to disturbance during construction. inspected.



CTL Environmental Services

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Building H (Room 80-81)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Gypsum board with joint compound	JAD-14-01	None detected	Previously sampled (Cape Env. 1992)	C1, C1 restroom, C8, C8A, C7, C5, C4, C5 restroom, C4 restroom, C2, C3 restroom, C3A, C3	5,200 sq. ft.	No	No
Joint compound	5632	None detected	Room C4, restroom, northeast corner	C1, C1 restroom, C8, C8A, C7, C5, C4, C5 restroom, C4 restroom, C2, C3 restroom, C3A, C3	5,200 sq. ft.	No	No
Joint compound	5633	None detected	Room C3, northwest corner	C1, C1 restroom, C8, C8A, C7, C5, C4, C5 restroom, C4 restroom, C2, C3 restroom, C3A, C3	5,200 sq. ft.	No	No
Joint compound	5634	None detected	Room C8, southwest corner	C1, C1 restroom, C8, C8A, C7, C5, C4, C5 restroom, C4 restroom, C2, C3 restroom, C3A, C3	5,200 sq. ft.	No	No
Joint compound	5635	None detected	Room C2, east wall center	C1, C1 restroom, C8, C8A, C7, C5, C4, C5 restroom, C4 restroom, C2, C3 restroom, C3A, C3	5,200 sq. ft.	No	No
Joint compound	5636	None detected	Room C5, north wall center	C1, C1 restroom, C8, C8A, C7, C5, C4, C5 restroom, C4 restroom, C2, C3 restroom, C3A, C3	5,200 sq. ft.	No	No
Joint compound	5637	None detected	Room C1, northwest by entry	C1, C1 restroom, C8, C8A, C7, C5, C4, C5 restroom, C4 restroom, C2, C3 restroom, C3A, C3	5,200 sq. ft.	No	No
Joint compound	5638	None detected	Room C7, south center	C1, C1 restroom, C8, C8A, C7, C5, C4, C5 restroom, C4 restroom, C2, C3 restroom, C3A, C3	5,200 sq. ft.	No	No
12"12" gray speckled floor tile with adhesive with black mastic	5639	None detected	Room C3, north center	C1, C8, C8A, C7, C5, C4, C2, C3A, C3	3,000 sq. ft.	No	No

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Building H (Room 80-81)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
2'x4' fissured ceiling panel	5640	None detected	Room C1, south center	C1, C2, C3A	800 sq. ft.	No	No
Black sink insulation	5641	None detected	Room C5, southeast at sink	C7, C6 (on sink under coating)	4 sq. ft.	No	No
Window putty	JAD-01-01	2% Chrysotile	Previously sampled (Cape Env. 1992)	Exterior windows	300 ln. ft.	No	No
Stucco	JAD-13-01	2% Chrysotile	Previously sampled (Cape Env. 1992)	Exterior walls	3,800 sq. ft.	No	No
6" gray cove base with adhesive	Same as #5631	None detected	Building G	Rooms C1, C8, C8A, C7, C5, C4, C2, C3, C3A	300 ln. ft.	No	No

Notes:

Roof was not inspected.



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Building J (Room 26-27)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Smooth plaster	JAJ-01-01 JAJ-01-02	2% Chrysotile	Previously sampled (Cape Env. 1992)	Staff restrooms and room 26 A	400 sq. ft.	No	No
Gypsum board with joint compound	JAJ-02-01 through JAJ-02-03	5% Chrysotile	Previously sampled (Cape Env. 1992)	Room 26; 26B-5; 27 A-C	3,200 sq. ft.	No	No
12"x12" off white with brown spots floor tile with mastic	JAJ-04-01 through JAJ-04-03	2% Chrysotile (tile) 10% Chrysotile (mastic)	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	NA sq. ft.	N/A	N/A
Stucco	JAJ-05-01	2% Chrysotile	Previously sampled (Cape Env. 1992)	Exterior walls	3,000 sq. ft.	No	No
Duct tape on HVAC	JAJ-06-01 through JAJ-04-03	None detected	Previously sampled (Cape Env. 1992)	HVAC unit ducting	20 sq. ft.	No	No
6" grey cove base with adhesive	Same as #5631	None detected	Building G	Room 26, 26D-J, 27, 27B, 27C	300 ln. ft.	No	No
12"x12" grey speckled floor tile with adhesive	Same as #5629	None detected	Building G	Room 27, 27B, 27C	900 sq. ft.	No	No
1'x1' randon peghole ceiling with mastic	JAJ-03-01 A&B	None detected	Previously sampled (Cape Env. 1992)	Room 26, 26B-5 - 27A-C	1,500 sq. ft.	No	No
1'x1' randon peghole ceiling with mastic	JAJ-03-01 A&B	None detected	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	1,500 sq. ft.	No	No
Blue carpet glue*	N/A	Assumed	Not sampled, material not disturbed	Room 26, 26D-26J	900 sq. ft.	No	No
1'x1' fissured ceiling tile*	N/A	Assumed	Not sampled, material not disturbed	Room 26, 27	500 sq. ft.	No	No

NOTES:

*These materials should be sampled prior to disturbance during construction
Roof was not inspected.



CTL Environmental Services

MATERIAL INVENTORY ASBESTOS

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Building K (Auditorium)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
1'x1' peghole rows ceiling tile with mastic	JAK-03-01 A&B	None detected	Previously sampled (Cape Env. 1992)	Room 25	900 sq. ft.	Yes	No
Acoustical plaster (wall ceiling)	JAK-06-01 through JAK-06-03	2%-7% Chrysotile	Previously sampled (Cape Env. 1992)	Room 25, auditorium, auditorium northwest exit, storage east	2,500 sq. ft.	No	No
Stucco	JAK-08-01	None detected	Previously sampled (Cape Env. 1992)	Exterior walls	6,500 sq. ft.	No	No
Stucco	5724	None detected	Exterior- by room 25 southwest corner	Exterior walls	6,500 sq. ft.	No	No
Stucco	5725	None detected	Exterior- auditorium northwest corner	Exterior walls	6,500 sq. ft.	No	No
Stucco	5726	None detected	Exterior- auditorium southwest corner	Exterior walls	6,500 sq. ft.	No	No
Stucco	5727	None detected	Exterior- restroom 2 east wall center	Exterior walls	6,500 sq. ft.	No	No
Stucco	5728	None detected	Exterior- janitor's closet 2-south center	Exterior walls	6,500 sq. ft.	No	No
Stucco	5729	None detected	Exterior- by room 25 northeast corner	Exterior walls	6,500 sq. ft.	No	No
Rough plaster	JAK-04-01 JAK-04-02	None detected	Previously sampled (Cape Env. 1992)	Hallway, janitor's closet 1, men's restroom, women's restroom, storage, janitor's closet 3, ticket booth, stage east & west, mezzanine, auditorium's exits.	3,500 sq. ft.	No	No
Rough plaster	5730	None detected	Hallway north wall center	Hallway, janitor's closet, men's restroom, women's restroom, storage, janitor's closet 3, ticket booth, storage east & west, mezzanine, auditorium's exits.	3,500 sq. ft.	No	No
Rough plaster	5731	None detected	Stage area- west, northwest corner	Hallway, janitor's closet, men's restroom, women's restroom, storage, janitor's closet 3, ticket booth, storage east & west, mezzanine, auditorium's exits.	3,500 ln. ft.	No	No

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Building K (Auditorium)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Rough plaster	5732	None detected	Stage area-east northeast corner	Hallway, janitor's closet, men's restroom, women's restroom, storage, janitor's closet 3, ticket booth, storage east & west, mezzanine, auditorium's exits.	3,500 ln. ft.	No	No
Smooth plaster	JAK-05-01 JAK-05-02	None detected	Previously sampled (Cape Env. 1993)	Room 25, restrooms 1 &2, auditorium, lobby, men's restroom & women's restroom	3,000 sq. ft.	N/A	N/A
Smooth plaster	5733	None detected	Room 25, 5' East of Northwest corner	Room 25, restrooms 1 &2, auditorium, lobby, men's restroom & women's restroom	3,000 sq. ft.	No	No
Smooth plaster	5734	None detected	Auditorium-west wall center	Room 25, restrooms 1 &2, auditorium, lobby, men's restroom & women's restroom	3,000 sq. ft.	No	No
Smooth plaster	5735	None detected	Auditorium- east wall center	Room 25, restrooms 1 &2, auditorium, lobby, men's restroom & women's restroom	3,000 sq. ft.	No	No
Joint compound	5736	None detected	Stage area- east wall, north wall west	Stage area east and west	300 sq. ft.	No	No
Joint compound	5737	None detected	Stage area- east, north wall center	Stage area east and west	300 sq. ft.	No	No
Joint compound	5738	None detected	Stage area- east, north wall east	Stage area east and west	300 sq. ft.	No	No
Drywall	5739	None detected	Stage area- east- north wall - center	Stage area east and west	300 sq. ft.	No	No
Composite drywall with joint compound	5740	None detected	Stage area- east-north wall-center	Stage area east and west	300 sq. ft.	No	No
12"x12" random peghole ceiling tile	5741	None detected	Auditorium- south wall center	Auditorium south wall	150 sq. ft.	No	No
White vibration reducer (cloth type)	5742	None detected	Mezzanine- HVAC unit	Mezzanine level HVAC units	10 sq. ft.	No	No
Window putty	5743	2% Chrysotile	Exterior stage area east, east center window	Exterior window frames at stage area, east	10 sq. ft.	No	No
12"x12" grey speckled floor tile with adhesive	Same as #5629	None detected	Building G	Room 25, lobby, storage, janitor's closet 3, ticket booth	1,000 sq. ft.	No	No

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Building K (Auditorium)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
2" grey cove base with adhesive	5630	None detected	Building G	Auditorium at northeast & northwest	50 ln. ft.	No	No
Grey marble pattern linoleum with mastic	JAK-01-01 through JAK-01-03	None detected	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	NA	N/A	N/A
1'x2' acoustical ceiling tile with mastic	JAK-07-01 A&B	None detected	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	NA	N/A	N/A
Wood flooring*	N/A	Assumed	Not sampled, material not disturbed	Stage, hallway, janitor's closet 1, auditorium, mezzanine level	2,000 sq. ft.	No	No
Gray carpet glue*	N/A	Assumed	Not sampled, material not disturbed	Auditorium	2,000 sq. ft.	No	No
Blue carpet glue*	N/A	Assumed	Not sampled, material not disturbed	Room 25	900 sq. ft.	No	No

NOTES:

*These materials shall be sampled prior to disturbance during construction.
Roof was not inspected.



CTL Environmental Services

MATERIAL INVENTORY ASBESTOS

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Building L (Room 70-73)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Window putty	JAL-07-01	3% chrysotile	Previously sampled (Cape Env. 1992)	Exterior windows	100 ln. ft.	No	No
Duct tape on HVAC	JAL-08-01 through JAL-08-03	None detected	Previously sampled (Cape Env. 1992)	Rooms 70B and 72B	20 sq. ft.	No	No
Joint compound	5705	None detected	Room 73 northwest corner	Rooms 70-73, 70B, 72B	7,000 sq. ft.	No	No
Joint compound	5706	None detected	Room 70 south wall center	Rooms 70-73, 70B, 72B	7,000 sq. ft.	No	No
Joint compound	5707	None detected	Room 70 southwest corner	Rooms 70-73, 70B, 72B	7,000 sq. ft.	No	No
Joint compound	5708	None detected	Room 71 south wall center	Rooms 70-73, 70B, 72B	7,000 sq. ft.	No	No
Joint compound	5709	None detected	Room 73 south wall center	Rooms 70-73, 70B, 72B	7,000 sq. ft.	No	No
Joint compound	5710	None detected	Room 72 south wall center	Rooms 70-73, 70B, 72B	7,000 sq. ft.	No	No
Joint compound	5711	None detected	Room 72 south east corner	Rooms 70-73, 70B, 72B	7,000 sq. ft.	No	No
Drywall	5712	None detected	Room 70 east wall center	Rooms 70-73, 70B, 72B	7,000 sq. ft.	No	No
Composite-drywall with joint compound	5713	None detected	Room 73 south wall center	Rooms 70-73, 70B, 72B	7,000 sq. ft.	No	No
Stucco	JAL-06-01	None detected	Previously sampled (Cape Env. 1992)	Exterior walls	3,000 sq. ft.	N/A	N/A
Stucco	5714	<1% Chrysotile	Exterior by room 72 north	Exterior walls	3,000 sq. ft.	No	No
Stucco	5715	<1% Chrysotile	Exterior northwest corner	Exterior walls	3,000 sq. ft.	No	No
Stucco	5716	<1% Chrysotile	Exterior southeast corner	Exterior walls	3,000 sq. ft.	No	No
Stucco	5717	None detected	Exterior-by room 70B	Exterior walls	3,000 sq. ft.	No	No
Stucco	5718	None detected	Room 75 southwest corner	Exterior walls	3,000 sq. ft.	No	No
Barrier paper	5719	None detected	Room 75 southwest corner	Exterior walls	3,000 sq. ft.	No	No
2'x4' fissured ceiling panel	5720	None detected	Room 70 center	Room 70, 71, 72, 73	3,600 sq. ft.	Yes	No
12" x 12" grey with streaks floor tile with adhesive with black residual mastic	5721	None detected	Room 73 northwest corner	Room 70, 71, 72, 73	3,600 sq. ft.	No	No
White duct sealant	5722	None detected	Room 72B, center	Room 70B, 72B	20 sq. ft.	No	No
Black counter top	5723	None detected	Room 70 northwest corner	Room 70-73 counter tops	200 sq. ft.	No	No
2" gray cove base with adhesive	Same as #5630	None detected	Building G	Room 70-73	250 ln. ft.	No	No
6" gray cove with adhesive	Same as #5631	None detected	Building G	Room 70-73	250 ln. ft.	No	No

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Building L (Room 70-73)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Chalk boards*	N/A	Assumed	Not sampled to avoid damage	Room 70-73	100 sq. ft.	No	No
12"x12" tan with white and brown spots floor tile with mastic	JAL-01-01 through JAL-01-03	2% Chrysotile (tile) 10% Chrysotile (mastic)	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	N/A sq. ft.	N/A	N/A
Smooth plaster (walls)	JAL-02-01 through JAL-02-02	None detected	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	N/A sq. ft.	N/A	N/A
Tectum board	JAL-03-01 through JAL 03-03	None detected	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	N/A sq. ft.	N/A	N/A
Gypsum board (walls and ceiling)	JAL-04-01 through JAL04-03	3% chrysotile	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	N/A sq. ft.	N/A	N/A
1'x1' ceiling tile	JAL-05-01	None detected	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	N/A sq. ft.	N/A	N/A

NOTES:

*This material shall be sampled prior to disturbance during construction
Roof was not inspected.



MATERIAL INVENTORY ASBESTOS

CLIENT: Santa Monica Malibu Unified School District
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Building N (Library)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Acoustical plaster ceiling	JAN-04-01 JAN-04-02	2% Chrysotile	Previously sampled (Cape Env. 1992)	Library	1,800 sq. ft.	No	No
1'x1' peghole row ceiling tile with mastic	JAN-06-01A JAN-06-01B JAN-12-01	None detected (tile & mastic) None detected	Previously sampled (Cape Env. 1992) Previously sampled (Cape Env. 1992)	Library Exterior walls	1,800 sq. ft. 300 sq. ft.	Yes No	No No
Stucco	5853 5854 5855 5856 5857 5858 5859	None detected None detected None detected None detected None detected None detected None detected	Exterior- northwest center Exterior-southwest corner Exterior southeast corner Exterior- east wall center Library east center Library east, northeast Library, southeast section, northwest corner	Exterior walls Exterior walls Exterior walls Exterior walls Library, east section Library, east section Library, east section	3,000 sq. ft. 3,000 sq. ft. 3,000 sq. ft. 3,000 sq. ft. 400 sq. ft. 400 sq. ft. 400 sq. ft.	No No No No No No No	No No No No No No No
Drywall	5860	None detected	Library, southeast section, northwest corner	Library, east section	400 sq. ft.	No	No
Composite- drywall with joint compound	5861	None detected	Library, southeast section, northwest corner	Library, east section	400 sq. ft.	No	No
Brown flooring composite under carpet	5862	None detected	Library, by northeast entry	Library under carpet	1,200 sq. ft.	No	No
White sink insulation	5863	None detected	Lounge, west wall center sink	Teacher's lounge, under sink	4 sq. ft.	No	No
Smooth plaster	JAN-01-01 JAN-01-02	None detected	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	N/A N/A	No	No
1'x1' ceiling tile with mastic (random peghole)	JAN-02-01 A&B	None detected	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	N/A N/A	N/A	N/A
Rough plaster	JAN-03-01	None detected	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	N/A N/A	No	No
Gypsum board with joint compound	JAN-05-01	2% Chrysotile	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	N/A N/A	N/A	N/A
9"x9" grey with streaks floor tile with mastic	JAN-07-01 through JAN-09-01	5% Chrysotile (tile) 3%-10% Chrysotile (mastic)	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	N/A N/A	N/A	N/A
Pipe fitting insulation	JAN-11-01	None detected	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	N/A N/A	N/A	N/A

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Building N (Library)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
9"x9" green with brown spots floor tile with mastic	JAN-13-01	5% Chrysotile (tile) 10% Chrysotile (mastic)	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	N/A N/A	N/A	N/A
Beige marble pattern linoleum with mastic	JAN14-01 through JAN-14-03	None detected	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	N/A N/A	N/A	N/A
12"x12" brown floor tile with mastic	JAN-16-01 through JAN-16-03	2% Chrysotile (tile) 2% Chrysotile (mastic)	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	N/A N/A	N/A	N/A
9"x9" marble pattern floor tile with mastic	JAN-17-01	None detected	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	N/A N/A	N/A	N/A

NOTES:

Roof was not inspected.



CTL Environmental Services

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Building P (Rooms 44-47 & 54-57)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Rough plaster	JAN-03-02	None detected	Previously sampled (Cape Env. 1992)	Room 54-57, 45, 46B	4,500 sq. ft.	No	No
Acoustical plaster (ceiling)	JAN-04-03	2% Chrysotile	Previously sampled (Cape Env. 1992)	Room 54-57, 47, 47A, 45	5,000 sq. ft.	No	No
Stucco	5744	None detected	Exterior- room 54 northwest	Exterior walls	9,000 sq. ft.	No	No
Stucco	5745	None detected	Exterior-room 56 south center	Exterior walls	9,000 sq. ft.	No	No
Stucco	5746	<1% Chrysotile	Exterior- room 57 northeast	Exterior walls	9,000 sq. ft.	No	No
Stucco	5747	<1% Chrysotile	Exterior- 47A northeast	Exterior walls	9,000 sq. ft.	No	No
Stucco	5748	<1% Chrysotile	Exterior-47B southeast	Exterior walls	9,000 sq. ft.	No	No
Stucco	5749	<1% Chrysotile	Exterior- room 44 west center	Exterior walls	9,000 sq. ft.	No	No
Stucco	5750	<1% Chrysotile	Exterior-room 45 northeast	Exterior walls	9,000 sq. ft.	No	No
Joint compound	5751	None detected	Room 56, southwest corner	Heater closets & A entry ways, rooms 54, 55, 56, 57, men's restroom ceiling, 47B, 47, 47A, 45, 44	2,750 sq. ft.	No	No
Joint compound	5752	None detected	Room 57, northwest corner	Heater closets & A entry ways, rooms 54, 55, 56, 57, men's restroom ceiling, 47B, 47, 47A, 45, 45	2,750 sq. ft.	No	No

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Building P (Rooms 44-47 & 54-57)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Joint compound	5753	None detected	Room 47B, northeast corner	Heater closets & A entry ways, rooms 54, 55, 56, 57, men's restroom ceiling, 47B, 47, 47A, 45, 46	2,750 sq. ft.	No	No
Joint compound	5754	None detected	Room 47, northeast corner	Heater closets & A entry ways, rooms 54, 55, 56, 57, men's restroom ceiling, 47B, 47, 47A, 45, 47	2,750 sq. ft.	No	No
Joint compound	5755	None detected	Room 45, south wall center	Heater closets & A entry ways, rooms 54, 55, 56, 57, men's restroom ceiling, 47B, 47, 47A, 45, 48	2,750 sq. ft.	No	No
Drywall	5756	None detected	Room 55, heater closet, northwest corner	Heater closets & A entry ways, rooms 54, 55, 56, 57, men's restroom ceiling, 47B, 47, 47A, 45, 49	2,750 sq. ft.	No	No
Composite drywall with joint composite	5757	None detected	Room 55, northwest corner	Heater closets & A entry ways, rooms 54, 55, 56, 57, men's restroom ceiling, 47B, 47, 47A, 45, 50	2,750 sq. ft.	No	No
Rough plaster	5758	None detected	Room 55, northeast corner	Room 54-57, 45, 46B	4,000 sq. ft.	No	No
Rough plaster	5759	None detected	Room 57 northeast corner	Room 54-57, 45, 46B	4,000 sq. ft.	No	No

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Building P (Rooms 44-47 & 54-57)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Rough plaster	5760	None detected	Room 46B, southwest corner	Room 54-57, 45, 46B	4,000 sq. ft.	No	No
Rough plaster	5761	None detected	Room 56, southwest corner	Room 54-57, 45, 46B	4,000 sq. ft.	No	No
Smooth plaster	5762	None detected	Room 47A, southwest corner	Storage 1, room 48, 47, 47A, 44	2,000 sq. ft.	No	No
Smooth plaster	5763	None detected	Storage 1, south wall center	Storage 1, room 48, 47, 47A, 45	2,000 sq. ft.	No	No
Smooth plaster	5764	None detected	Room 44, north wall center	Storage 1, room 48, 47, 47A, 46	2,000 sq. ft.	No	No
Smooth plaster	5765	None detected	Room 44, south wall center	Storage 1, room 48, 47, 47A, 47	2,000 sq. ft.	No	No
Smooth plaster	5766	None detected	Room 47, southeast corner	Storage 1, room 48, 47, 47A, 48	2,000 sq. ft.	No	No
2'x4' fissured ceiling panel	5767	None detected	Room 44, southeast corner	Room 44, 45	1,500 sq. ft.	Yes	No
1'x1' randon peghole ceiling tile with glue	5768	None detected	Room 47B, south center	Room 47B, 44	900 sq. ft.	Yes	No
Brown sheet flooring composite	5769	None detected	Room 47B center	Room 47B,	50 sq. ft.	No	No
Duct sealant	5770	None detected	Room 47B center	Room 47B	10 sq. ft.	No	No
Window putty	5771	None detected	Room 47, southeast corner	Exterior windows	50 ln. ft.	No	No
12"x12" grey speckled floor tile with adhesive	Same as #5629	None detected	Building G	Room 54-57, room 47, room 47A, 45, 46B, 44	3,500 sq. ft.	No	No
2" grey covebase with adhesive	Same as #5630	None detected	Building G	Room 45	30 ln. ft.	No	No
4" grey covebase with adhesive	Same as #5619	None detected	Building F	Room 54-57, 46B, 44	200 ln. ft.	No	No

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Building P (Rooms 44-47 & 54-57)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
6" grey cove base with adhesive	Same as #5631	None detected	Building G	Room 47	60 ln. ft	No	No
Chalk boards*	N/A	Assumed	Not sampled to avoid damage	Room 54-57, 47, 47A, 45	120 sq. ft.	No	No
Dark green linoleum with mastic	JAN-18-01 JAN-18-02	None detected	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	N/A N/A	N/A	N/A
Blue carpet glue*	N/A	Assumed	Not sampled to avoid damage	Rooms 54-57	2500 sq. ft.	No	No
12" fissured ceiling tile*	N/A	Assumed	Not sampled to avoid damage	Rooms 54-57, 47, 47A	4000 sq. ft.	Yes	No

NOTES:

*The materials shall be sampled prior to disturbance during construction
 Roof was not inspected.



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Building Q (Rooms 14-15, 32-34)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Rough plaster	JAN-03-05	None detected	Previously sampled (Cape Env. 1992)	Rooms 32-34, staff men's and women's restrooms, waiting room, counselors A,B,C, restrooms 1 & 2, administration office, copy room, mechanical room 2, vault, 34 A & B, principal's office, 14, 15, 15A & 15B	11,000 sq. ft	No	No
Acoustical plaster (ceiling)	JAN-04-05	2% Chrysotile	Previously sampled (Cape Env. 1992)	Room 32-34, waiting room counselor's A, B, C, hallway A, administration office, lobby room, 34A& 34B, principal's office, 14, 15	7,500 sq. ft	No	No
Stucco	JAN-12-02	None detected	Previously sampled (Cape Env. 1992)	Exterior walls	6,000 sq. ft	No	No
2'x4' Random pinhole/ fissured ceiling tile	JAN-19-01 through JAN-19-03	None detected	Previously sampled (Cape Env. 1992)	Rooms 33-34, 34A, 34B, waiting room, counselor's A, B, C,	3,600 sq. ft	Yes	No
12" brown with white streaks floor tile with mastic	JAN-21-01 through JAN-21-03	2% Chrysotile (tile) None detected (mastic)	Previously sampled (Cape Env. 1992)	Not observed	N/A	N/A	N/A
12" brown with dark brown streaks floor tile with mastic	JAN-22-01 through JAN-22-03	2% Chrysotile (tile) None detected (mastic)	Previously sampled (Cape Env. 1992)	Not observed	N/A	N/A	N/A
1'x1' random pinhole/ ceiling tile with mastic	JAN-20-01 A&B	None detected (tile & mastic)	Previously sampled (Cape Env. 1992)	Room 32, mechanical room	1,200 sq. ft	Yes	No
Stucco	5814	None detected	Exterior- room 14, south center	Exterior walls	6,000 sq. ft	No	No
Stucco	5815	None detected	Exterior- room 15B, southeast corner	Exterior walls	6,000 sq. ft	No	No
Stucco	5816	None detected	Exterior- room 32, south center	Exterior walls	6,000 sq. ft	No	No

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Building Q (Rooms 14-15, 32-34)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Stucco	5817	None detected	Exterior- administration office, east center	Exterior walls	6,000 sq. ft	No	No
Stucco	5818	None detected	Exterior- room 34, northwest	Exterior walls	6,000 sq. ft	No	No
Stucco	5819	None detected	Exterior- counselor's office, center southwest	Exterior walls	6,000 sq. ft	No	No
Rough plaster	5820	None detected	Room 33 southwest corner	Rooms 32-34, staff men's and women's restrooms, waiting room, counselors A,B,C, restrooms 1 & 2, administration office, copy room, mechanical room 2, vault, 34 A & B, principal's office, 14, 15, 15A & 15B	11,000 sq. ft	No	No
Rough plaster	5821	None detected	Room 34B, northeast corner	Rooms 32-34, staff men's and women's restrooms, waiting room, counselors A,B,C, restrooms 1 & 2, administration office, copy room, mechanical room 2, vault, 34 A & B, principal's office, 14, 15, 15A & 15B	11,000 sq. ft	No	No
Rough plaster	5822	None detected	Administration office, southwest corner	Rooms 32-34, staff men's and women's restrooms, waiting room, counselors A,B,C, restrooms 1 & 2, administration office, copy room, mechanical room 2, vault, 34 A & B, principal's office, 14, 15, 15A & 15B	11,000 sq. ft	No	No

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Building Q (Rooms 14-15, 32-34)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Rough plaster	5823	None detected	Restroom 1, northeast corner	Rooms 32-34, staff men's and women's restrooms, waiting room, counselors A,B,C, restrooms 1 & 2, administration office, copy room, mechanical room 2, vault, 34 A & B, principal's office, 14, 15, 15A & 15B	11,000 sq. ft	No	No
Rough plaster	5824	None detected	Counselor's office B, southwest corner	Rooms 32-34, staff men's and women's restrooms, waiting room, counselors A,B,C, restrooms 1 & 2, administration office, copy room, mechanical room 2, vault, 34 A & B, principal's office, 14, 15, 15A & 15B	11,000 sq. ft	No	No
Rough plaster	5825	None detected	Vault, south wall center	Rooms 32-34, staff men's and women's restrooms, waiting room, counselors A,B,C, restrooms 1 & 2, administration office, copy room, mechanical room 2, vault, 34 A & B, principal's office, 14, 15, 15A & 15B	11,000 sq. ft	No	No
Joint compound	5826	None detected	Room 15, southwest corner	Mechanical room 1, waiting room, counselor's A, B, C, hallway A, administration office, copy room, mechanical room 2, 34 A&B, principal's office, room 14, 15, 15A	4,500 sq. ft	No	No

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Building Q (Rooms 14-15, 32-34)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Joint compound	5827	None detected	Room 33, southeast corner	Mechanical room 1, waiting room, counselor's A, B, C, hallway A, administration office, copy room, mechanical room 2, 34 A&B, principal's office, room 14, 15, 15A	4,500 sq. ft	No	No
Joint compound	5828	None detected	Room 34, northwest corner	Mechanical room 1, waiting room, counselor's A, B, C, hallway A, administration office, copy room, mechanical room 2, 34 A&B, principal's office, room 14, 15, 15A	4,500 sq. ft	No	No
Joint compound	5829	None detected	Counselor's office B, west corner	Mechanical room 1, waiting room, counselor's A, B, C, hallway A, administration office, copy room, mechanical room 2, 34 A&B, principal's office, room 14, 15, 15A	4,500 sq. ft	No	No
Joint compound	5830	None detected	Room 14, southwest corner	Mechanical room 1, waiting room, counselor's A, B, C, hallway A, administration office, copy room, mechanical room 2, 34 A&B, principal's office, room 14, 15, 15A	4,500 sq. ft	No	No

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Building Q (Rooms 14-15, 32-34)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Drywall	5831	None detected	Mechanical room 1, west wall center	Mechanical room 1, waiting room, counselor's A, B, C, hallway A, administration office, copy room, mechanical room 2, 34 A&B, principal's office, room 14, 15, 15A	4,500 sq. ft	No	No
Composite drywall with joint composite	5832	None detected	Mechanical room 1, northwest corner	Mechanical room 1, waiting room, counselor's A, B, C, hallway A, administration office, copy room, mechanical room 2, 34 A&B, principal's office, room 14, 15, 15A	4,500 sq. ft	No	No
Floor tile with mastic (under 12"x12" grey speckled floor tile)	5833	None detected	Counselor B- at southeast entry	Counselor B, hallway A, administration office, copy room, principal's office	800 sq. ft	No	No
White sink insulation	5834	None detected	Room 34B, northwest corner	Copy room, room 34 A&B	6 sq. ft	No	No
Grey duct sealant	5835	None detected	Mechanical room 2, center	Mechanical room 1 & 2	10 sq. ft	No	No
Blue carpet glue*	N/A	Assumed	New material non- destructive sampling	Room 32-34, waiting room, counselor A, B, C, principal's office	3,500 sq. ft	No	No
12" fissured ceiling tile*	N/A	Assumed	New material non- destructive sampling	Counselor B, hallway A, administration office, copy room, principal's office	900 sq. ft	Yes	No
12"x12" grey speckled floor tile with adhesive	Same as #5629	None detected	Building G	Room 32-34, hallway A, administration office, copy room, 14, 15	5,500 sq. ft	No	No

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Building Q (Rooms 14-15, 32-34)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
4" grey covebase with adhesive	Same as #5619	None detected	Building F	Room 32-34, waiting room, counselor A, B, C, hallway A, administration office, copy room, principal's office, 15A, 14, 15	500 ln. ft.	No	No
2" grey covebase with adhesive	Same as #5630	None detected	Building G	Room 15	50 ln. ft.	No	No
Transite chalkboards*	N/A	Assumed	Not sampled, material intact	Rooms 32-34, 14-15	100 sq. ft.	No	No

NOTES:

***The material shall be sampled prior to disturbance during construction**



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Building R (Rooms 16-18)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Gypsum board with joint compound	JAR-03-01 through JAR-03-03	2% Chrysotile	Previously sampled (Cape Env. 1992)	Rooms 16, 17, 18	4,000 sq. ft.	No	No
1'x1' random peghole ceiling tile with mastic	JAR-04-01 A&B	None detected (tile & mastic)	Previously sampled (Cape Env. 1992)	Rooms 16, 17, 18	2,000 sq. ft.	Yes	No
Stucco	JAR-05-01	None detected	Previously sampled (Cape Env. 1992)	Exterior walls	2,200 sq. ft.	No	No
Stucco	5701	None detected	Exterior- room 16, southeast	Exterior walls	2,200 sq. ft.	No	No
Stucco	5702	None detected	Exterior- room 17, north center	Exterior walls	2,200 sq. ft.	No	No
Stucco	5703	None detected	Exterior- room 17, south center	Exterior walls	2,200 sq. ft.	No	No
Stucco	5704	None detected	Exterior- room 18, northwest	Exterior walls	2,200 sq. ft.	No	No
12"x12" grey speckled floor tile with adhesive	Same as #5629	None detected	Building G	Rooms 16, 17, 18	2,700 sq. ft.	No	No
9" beige floor tile with mastic	JAR-01-01	5% Chrysotile (tile) 3% Chrysotile (mastic)	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	N/A	N/A	N/A
9" grey floor tile with mastic	JAR-02-01	5% Chrysotile (tile) 5% Chrysotile (mastic)	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	N/A	N/A	N/A
4" black cove base with adhesive*	N/A	Assumed	Not sampled, material intact	Rooms 16, 17, 18	900 ln. ft.	No	No

NOTES:

*The material shall be sampled prior to disturbance during construction.
Roof was not inspected.



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Building S (Rooms 50-53)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Rough plaster	JAN-03-03	None detected	Previously sampled (Cape Env. 1992)	Room 52, 53	2,300 sq. ft.	No	No
Acoustical plaster (ceiling)	JAN-04-04	2% Chrysotile	Previously sampled (Cape Env. 1992)	Rooms 50-53, 52 A&B	3,600 sq. ft.	No	No
Stucco	5866	None detected	Exterior room 50, north center	Exterior wall	3,000 sq. ft.	No	No
Stucco	5867	None detected	Exterior room 51, south center	Exterior wall	3,000 sq. ft.	No	No
Stucco	5868	None detected	Exterior room 52, northeast	Exterior wall	3,000 sq. ft.	No	No
Stucco	5869	None detected	Exterior room 53, southeast	Exterior wall	3,000 sq. ft.	No	No
Stucco	5870	None detected	Exterior room, 53, northeast	Exterior wall	3,000 sq. ft.	No	No
Joint compound	5871	None detected	Room 52, southwest corner	Rooms 50-53, 52 A&B, women's restroom	2,200 sq. ft.	No	No
Joint compound	5872	None detected	Room 50, southwest corner	Rooms 50-53, 52 A&B, women's restroom	2,600 sq. ft.	No	No
Joint compound	5873	None detected	Room 52, southwest corner	Rooms 50-53, 52 A&B, women's restroom	2,600 sq. ft.	No	No
Joint compound	5874	None detected	Room 53, southwest corner	Rooms 50-53, 52 A&B, women's restroom	2,600 sq. ft.	No	No
Joint compound	5875	None detected	Room 51, southwest corner	Rooms 50-53, 52 A&B, women's restroom	2,600 sq. ft.	No	No
Drywall	5876	None detected	Room 53, heater closet, northwest corner	Rooms 50-53, 52 A&B, women's restroom	2,600 sq. ft.	No	No
Composite drywall with joint composite	5877	None detected	Room 53, heater closet, northwest corner	Rooms 50-53, 52 A&B, women's restroom	2,600 sq. ft.	No	No
Rough plaster	5878	None detected	Room 52, northeast corner	Room 52, 53	2,300 sq. ft.	No	No
Rough plaster	5879	None detected	Room 53, south wall center	Room 52, 54	2,300 sq. ft.	No	No
Rough plaster	5880	None detected	Room 50, southeast corner	Room 52, 55	2,300 sq. ft.	No	No
Rough plaster	5881	None detected	Room 51, northwest corner	Room 52, 56	2,300 sq. ft.	No	No
Smooth plaster	5882	None detected	Room 50B, northwest	Room 50B, vestibule, 52B	500 sq. ft.	No	No
Smooth plaster	5883	None detected	Vestibule, southeast	Room 50B, vestibule, 52B	500 sq. ft.	No	No
Smooth plaster	5884	None detected	Room 52B, northwest	Room 50B, vestibule, 52B	500 sq. ft.	No	No
Black sink insulation	5885	None detected	Room 52, south center	Room 52	2 sq. ft.	No	No
Grey duct sealant	5886	None detected	Room 52B, center	Room 52B	5 sq. ft.	No	No
Window putty	5887	None detected	Room 52A, south wall center window	Room 52A, exterior window	5 ln. ft.	No	No

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Building S (Rooms 50-53)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
White sink insulation	5888	None detected	Room 50, southeast corner	Room 50, 52A	4 sq. ft.	No	No
2'x4' fissured ceiling panels	5889	None detected	Room 52A, north end corner	Room 52A	100 sq. ft.	No	No
Blue carpet*	N/A	Assumed	New material, non-destructive sampling	Rooms 50-53, 52A	500 sq. ft.	No	No
12"x12" grey speckled floor tile with adhesive	Same as #5629	None detected	Building G	Rooms 50-53	3,500 sq. ft.	No	No
4" grey covebase with adhesive	Same as #5619	None detected	Building F	Rooms 50-53, 52A	500 sq. ft.	No	No
Dark green linoleum with mastic	JAN-18-03	None detected (tile & mastic)	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	N/A	N/A	N/A
Marble pattern linoleum	JAN-23-01 through JAN-23-03	None detected	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	N/A	N/A	N/A
12" fissured ceiling tile*	N/A	Assumed	Not sampled to avoid damage	Rooms 50-53	3,500 sq. ft.	Yes	No

NOTES:

*The material shall be sampled prior to disturbance during construction
Roof was not inspected.



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Building T (Rooms 21, 23, 30, 31)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Gypsum board with joint compound	JAN-05-02 JAN-05-03	2% Chrysotile	Previously sampled (Cape Env. 1992)	Community liaison, assistant principal's office 2	300 sq. ft.	No	No
Stucco	5772	None detected	Exterior, room 19 southwest	Exterior walls	4,500 sq. ft.	No	No
Stucco	5773	None detected	Exterior, room 20 east center	Exterior walls	4,500 sq. ft.	No	No
Stucco	5774	None detected	Exterior, staff lounge, northwest	Exterior walls	4,500 sq. ft.	No	No
Stucco	5775	None detected	Exterior, room 31 northeast	Exterior walls	4,500 sq. ft.	No	No
Stucco	5776	None detected	Exterior, storage 2 north center	Exterior walls	4,500 sq. ft.	No	No
Joint compound	5777	None detected	Room 31, north wall center	Rooms 21, 23, 30, 31, storage 1 & 2, room 9, nurse's office, attendance office, staff lounge	6,000 sq. ft.	No	No
Joint compound	5778	None detected	Room 30, northwest corner	Rooms 21, 23, 30, 31, storage 1 & 2, room 9, nurse's office, attendance office, staff lounge	6,000 sq. ft.	No	No
Joint compound	5779	None detected	Nurse's office, south wall center	Rooms 21, 23, 30, 31, storage 1 & 2, room 9, nurse's office, attendance office, staff lounge	6,000 sq. ft.	No	No
Joint compound	5780	None detected	Storage, east center	Rooms 21, 23, 30, 31, storage 1 & 2, room 9, nurse's office, attendance office, staff lounge	6,000 sq. ft.	No	No
Joint compound	5781	None detected	Room 23, southeast corner	Rooms 21, 23, 30, 31, storage 1 & 2, room 9, nurse's office, attendance office, staff lounge	6,000 sq. ft.	No	No
Joint compound	5782	None detected	Room 21, southwest corner	Rooms 21, 23, 30, 31, storage 1 & 2, room 9, nurse's office, attendance office, staff lounge	6,000 sq. ft.	No	No

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Building T (Rooms 21, 23, 30, 31)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Joint compound	5783	None detected	Staff lounge, southeast corner	Rooms 21, 23, 30, 31, storage 1&2, room 9, nurse's office, attendance office, staff lounge	6,000 sq. ft.	No	No
Drywall	5784	None detected	Room 31A, west wall center	Rooms 21, 23, 30, 31, storage 1&2, room 9, nurse's office, attendance office, staff lounge	6,000 sq. ft.	No	No
Composite drywall/ joint compound	5785	None detected	Room 31A, southeast corner	Rooms 21, 23, 30, 31, storage 1&2, room 9, nurse's office, attendance office, staff lounge	6,000 sq. ft.	No	No
Sand plaster	5786	None detected	Nurse's office, northwest corner	Room 23, storage 1&2, 21, 9, nurse's office, attendance office, community liaison, room 20	3,500 sq. ft.	No	No
Sand plaster	5787	None detected	Storage 1, southeast corner	Room 23, storage 1&2, 21, 9, nurse's office, attendance office, community liaison, room 20	3,500 sq. ft.	No	No
Sand plaster	5788	None detected	Room 23 northeast corner	Room 23, storage 1&2, 21, 9, nurse's office, attendance office, community liaison, room 20	6,000 sq. ft.	No	No
Sand plaster	5789	None detected	Attendance office, southwest corner	Room 23, storage 1&2, 21, 9, nurse's office, attendance office, community liaison, room 20	6,000 sq. ft.	No	No

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Building T (Rooms 21, 23, 30, 31)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Sand plaster	5790	None detected	Attendance office, northwest corner	Room 23, storage 1&2, 21, 9, nurse's office, attendance office, community liaison, room 20	3,500 sq. ft.	No	No
12"x12" random pinhole ceiling tile	5791	None detected	Community liaison, center	Community liaison, attendance office	300 sq. ft.	No	No
2'x4' fissured ceiling panel	5792	None detected	Room 31, west center	Rooms 30-31, 9, nurse's office, attendance office, community liaison	2,000 sq. ft.	No	No
Floor tile with mastic (sub flooring)	5793	None detected	Staff lounge, southwest corner	Staff lounge, room 21-23, attendance office, nurse's office (under floor tile & carpet)	3,200 sq. ft.	No	No
9"x9" brown floor tile with mastic	5794	None detected	Room 31A center (patch)	Room 31A center (patch)	8 sq. ft.	No	No
Green sheet vinyl flooring	5795	None detected	Room 31A Center	Room 31A	50 sq. ft.	No	No
White sink insulation	5796	None detected	Room 9, northeast	Room 9	2 sq. ft.	No	No
Black sink insulation	5797	None detected	Room 31, west wall center	Rooms 30-31	4 sq. ft.	No	No
Grey duct sealant	5798	None detected	Room 31A, center	Room 31A	10 sq. ft.	No	No
Acoustical plaster ceiling	JAN-04-04	2% Chrysotile	Previously sampled (Cape Env. 1992)	Rooms 21, 23, 30, 31, attendance office, assistant principal's office, 1, 2, community liaison	7,000 sq. ft.	No	No
Chalkboards*	N/A	Assumed	Not sampled to avoid damage	Rooms 21, 23, 30, 31	100 sq. ft.	No	No
12"x12" grey speckled floor tile with mastic	Same as #5629	None detected	Building G	Rooms 21, 23, 30, 31, storage 1&2, room 9, nurse's office, attendance office, staff lounge	4,000 sq. ft.	No	No
6" grey covebase with adhesive	Same as #5631	None detected	Building G	Community liaison	10 ln. ft.	No	No

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Building T (Rooms 21, 23, 30, 31)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
4" Grey covebase with adhesive	Same as #5619	None detected	Building F	Rooms 21, 23, 30, 31, attendance office, storage 1&2, room 9, nurse's office, staff lounge	300 ln. ft.	No	No
Smooth plaster	JAN-01-03	None detected	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	N/A	N/A	N/A
Wood pattern linoleum with mastic	JAN-10-01 through JAN-10-03	None detected (tile & mastic)	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	N/A	N/A	N/A
Brown linoleum with mastic	JAN-24-01 through JAN-24-02	None detected (tile & mastic)	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	N/A	N/A	N/A
Grey with specks linoleum	JAN-25-01 through JAN-25-02	None detected	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	N/A	N/A	N/A
2'x4' ceiling tile	JAN-26-01 through JAN-26-03	None detected	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	N/A	N/A	N/A
Blue carpet glue*	N/A	Assumed	Not sampled to avoid damage	Community Liaison, staff lounge and rooms 21 & 23	2,000 sq. ft.	No	No
12" fissured ceiling tile*	N/A	Assumed	Not sampled to avoid damage	Room 21	900 sq. ft.	No	No

NOTES:

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Roof was not inspected.

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Building U (Rooms 10-13)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Stucco	5836	None detected	Exterior, room 10, southwest	Exterior walls	3,000 sq. ft.	No	No
Stucco	5837	None detected	Exterior, room 11, northeast	Exterior walls	3,000 sq. ft.	No	No
Stucco	5838	None detected	Exterior room 12, north center	Exterior walls	3,000 sq. ft.	No	No
Stucco	5839	None detected	Exterior, room 13 southwest	Exterior walls	3,000 sq. ft.	No	No
Stucco	5840	None detected	Exterior, room 13 northeast	Exterior walls	3,000 sq. ft.	No	No
Sand plaster	5841	None detected	Room 10, northeast corner	Rooms 10, 11, 12, 13	5,500 sq. ft.	No	No
Sand plaster	5842	None detected	Room 13, south wall center	Rooms 10, 11, 12, 13	5,500 sq. ft.	No	No
Sand plaster	5843	None detected	Room 12, north wall center	Rooms 10, 11, 12, 13	5,500 sq. ft.	No	No
Sand plaster	5844	None detected	Room 11, northwest corner	Rooms 10, 11, 12, 13	5,500 sq. ft.	No	No
Sand plaster	5845	None detected	Room 11, south wall center	Rooms 10, 11, 12, 13	5,500 sq. ft.	No	No
Joint compound	5846	None detected	Room 10, northwest	Rooms 10, 11, 12, 13	900 sq. ft.	No	No
Joint compound	5847	None detected	Room 11, northeast	Rooms 10, 11, 12, 13	900 sq. ft.	No	No
Joint compound	5848	None detected	Room 13, northwest	Rooms 10, 11, 12, 13	900 sq. ft.	No	No
Drywall	5849	None detected	Room 13, northwest	Rooms 10, 11, 12, 13	900 sq. ft.	No	No
Composite drywall with joint compound	5850	None detected	Room 13, northwest	Rooms 10, 11, 12, 13	900 sq. ft.	No	No
White sink insulation	5851	None detected	Room 10, southeast	Rooms 10, 11, 12, 13	10 sq. ft.	No	No
2'x4' fissured ceiling panel	5852	None detected	Room 10, east center	Rooms 10, 11, 12, 13	3,600 sq. ft.	Yes	No
Acoustical plaster ceiling	JAN-04-04	2% Chrysotile	Previously sampled (Cape Env. 1992)	Rooms 10, 11, 12, 13	3,600 sq. ft.	No	No
Chalkboards*	N/A	Assumed	Not sampled to avoid damage	Rooms 10, 11, 12, 13	100 sq. ft.	No	No
12"x12" grey floor tile with adhesive	Same as #5629	None detected	Building G	Rooms 10, 11, 12, 13	600 sq. ft.	No	No
4" grey covebase with adhesive	Same as #5619	None detected	Building F	Rooms 10, 11, 12, 13	480 ln. ft.	No	No
Blue carpet glue*	N/A	Assumed	Not sampled to avoid damage	Rooms 10, 11, 12, 13	3,000 sq. ft.	No	No

NOTES:

*The material shall be sampled prior to disturbance during construction
Roof was not inspected.



CTL Environmental Services

MATERIAL INVENTORY ASBESTOS

CLIENT: Santa Monica Malibu Unified School District
PROJECT NO: 108-0085
PROJECT NAME: John Adams Middle School

Building V (Rooms 22-24)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Stucco	JAN-12-03	None detected	Previously sampled (Cape Env. 1992)	Exterior walls	2,000 sq. ft.	No	No
Stucco	5799	None detected	Exterior room 22, southwest	Exterior walls	2,000 sq. ft.	No	No
Stucco	5800	None detected	Exterior room 22, southeast	Exterior walls	2,000 sq. ft.	No	No
Stucco	5801	None detected	Exterior room 24, northwest	Exterior walls	2,000 sq. ft.	No	No
Stucco	5802	None detected	Exterior room 24, southeast	Exterior walls	2,000 sq. ft.	No	No
Sand plaster	5803	None detected	Storage room northeast corner	Room 22, 24, storage room, restroom	2,200 sq. ft.	No	No
Sand plaster	5804	None detected	Room 24, east wall center	Room 22, 24, storage room, restroom	2,200 sq. ft.	No	No
Sand plaster	5805	None detected	Room 24, southwest	Room 22, 24, storage room, restroom	2,200 sq. ft.	No	No
Sand plaster	5806	None detected	Room 22, east wall center	Room 22, 24, storage room, restroom	2,200 sq. ft.	No	No
Sand plaster	5807	None detected	Room 22, southwest	Room 22, 24, storage room, restroom	2,200 sq. ft.	No	No
Joint compound	5808	None detected	Room 22, southwest corner	Room 22, 24, storage room	300 sq. ft.	No	No
Joint compound	5809	None detected	Room 24, northeast corner	Room 22, 24, storage room	300 sq. ft.	No	No
Joint compound	5810	None detected	Room 24, southwest corner	Room 22, 24, storage room	300 sq. ft.	No	No
Drywall	5811	None detected	Room 22, southwest	Room 22, 24, storage room	300 sq. ft.	No	No
Composite drywall with joint compound	5812	None detected	Room 24, southwest	Room 22, 24, storage room	300 sq. ft.	No	No
Duct sealant	5813	None detected	Room 24, heater closet center	Room 22, 24, heater closet on HVAC unit ducts	5 sq. ft.	No	No
Chalkboards*	N/A	Assumed	Not sampled to avoid damage	Room 22, 24	40 sq. ft.	No	No

MATERIAL INVENTORY ASBESTOS

CLIENT: Santa Monica Malibu Unified School District
PROJECT NO: 108-0085
PROJECT NAME: John Adams Middle School

Page 2 of 2

Building V (Rooms 22-24)

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Acoustical plaster (ceiling)	JAN-04-04	2% Chrysotile	Previously sampled (Cape Env. 1992)	Room 22, 24	1,800 sq. ft.	No	No
12"x12" grey speckled floor tile with adhesive	Same as #5629	None detected	Building G	Room 22, 24, storage room	1,800 sq. ft.	No	No
4" grey covebase with adhesive	Same as #5619	None detected	Building F	Room 22, 24, storage room	60 ln. ft.	No	No
2'x4' ceiling tile	JAN-27-01 through JAN-27-03	None detected	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	N/A	N/A	N/A
9" beige floor tile with mastic	JAN-28-01	5% Chrysotile (tile) None detected- 5% Chrysotile (mastic)	Previously sampled (Cape Env. 1992)	Not observed in areas stated in the previous report	N/A	N/A	N/A
Blue carpet glue*	N/A	Assumed	Not sampled to avoid damage	Room 24	500 sq. ft.	No	No
12" fissured ceiling tile*	N/A	Assumed	Not sampled to avoid damage	Room 24	500 sq. ft.	No	No

NOTES:

*The material shall be sampled prior to disturbance during construction
Roof was not inspected.



CTL Environmental Services

APPENDIX B

LABORATORY ANALYSIS REPORT



AmeriSci Los Angeles

24416 SOUTH MAIN STREET • SUITE 308

CARSON, CA 90745

TEL: (310) 834-4868 • FAX: (310) 834-4772

March 6, 2008

CTL Environmental Services

Attn: C. Ruvalcaba

24404 S. Vermont Ave.

Suite 307

Harbor City, CA 90710

RE: CTL Environmental Services

Job Number 908031026

P.O. #32214

108-0085; John Adams M.S Bldg. A

Dear C. Ruvalcaba:

Enclosed are the results for polarized light microscopy analysis (PLM) of the following CTL Environmental Services samples received at AmeriSci on Monday, March 03, 2008, for a 5 day turnaround:

5518, 5519, 5520, 5521, 5522, 5523, 5524, 5525, 5526, 5527, 5528, 5529, 5530, 5531, 5532, 5533, 5534, 5535, 5536, 5537, 5538, 5539, 5540, 5541

The 24 samples contained in Ziplock Bags were shipped to AmeriSci via Hand delivery. These samples were prepared and analyzed according to the EPA Interim Method (EPA 600/M4-82-020 per 40 CFR 763, subpt F, App. A). The samples were evaluated for homogeneity by low power stereomicroscopy. Asbestos fibers were identified by PLM and dispersion staining through the determination of the required optical properties including: morphology, color, pleochroism, refractive indices, birefringence, extinction and sign of elongation. The required analytical information, analysis results, analyst signature and laboratory identification is contained in the Analyst's Report.

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

Sincerely,

A handwritten signature in black ink, appearing to read "Mary S. David". The signature is fluid and cursive, with a large loop at the end.

Mary S. David
Client Services Manager

Boston - Los Angeles - New York - Richmond



**AmeriSci Los Angeles**

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

PLM Bulk Asbestos Report

CTL Environmental Services
Attn: C. Ruvalcaba
24404 S. Vermont Ave.
Suite 307
Harbor City, CA 90710

Date Received 03/03/08 **AmeriSci Job #** 908031026
Date Examined 03/06/08 **P.O. #** 32214
Page 1 of 6
RE: 108-0085; John Adams M.S Bldg. A

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5518 Location: Stucco Analyst Description: Grey, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Chrysotile <1. % Other Material: Non-fibrous 100 %	908031026-01	Yes	Trace (<1 %) (by CVES) by Raymundo Orozco on 03/06/08
5519 Location: Stucco Analyst Description: Grey, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Chrysotile <1. % Other Material: Non-fibrous 100 %	908031026-02	Yes	Trace (<1 %) (by CVES) by Raymundo Orozco on 03/06/08
5520 Location: Stucco Analyst Description: Grey, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Chrysotile <1. % Other Material: Non-fibrous 100 %	908031026-03	Yes	Trace (<1 %) (by CVES) by Raymundo Orozco on 03/06/08
5521 Location: Stucco Analyst Description: Grey, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Chrysotile <1. % Other Material: Non-fibrous 100 %	908031026-04	Yes	Trace (<1 %) (by CVES) by Raymundo Orozco on 03/06/08
5522 Location: Stucco Analyst Description: Grey, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Chrysotile <1. % Other Material: Non-fibrous 100 %	908031026-05	Yes	Trace (<1 %) (by CVES) by Raymundo Orozco on 03/06/08

PLM Bulk Asbestos Report

108-0085; John Adams M.S Bldg. A

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5523 Location: Stucco Analyst Description: Grey, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Chrysotile <1. % Other Material: Non-fibrous 100 %	908031026-06	Yes	Trace (<1 %) (by CVES) by Raymundo Orozco on 03/06/08
5524 Location: Smooth Plaster Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031026-07	No	NAD (by CVES) by Raymundo Orozco on 03/06/08
5525 Location: Smooth Plaster Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031026-08	No	NAD (by CVES) by Raymundo Orozco on 03/06/08
5526 Location: Smooth Plaster Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031026-09	No	NAD (by CVES) by Raymundo Orozco on 03/06/08
5527 Location: Button Board Analyst Description: Beige/Brown, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 15 %, Non-fibrous 85 %	908031026-10	No	NAD (by CVES) by Raymundo Orozco on 03/06/08
5528 Location: Jt. Compound Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031026-11	No	NAD (by CVES) by Raymundo Orozco on 03/06/08

PLM Bulk Asbestos Report

108-0085; John Adams M.S Bldg. A

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5529	908031026-12	No	NAD
Location: Jt. Compound			(by CVES) by Raymundo Orozco on 03/06/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5530	908031026-13	No	NAD
Location: Jt. Compound			(by CVES) by Raymundo Orozco on 03/06/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5531	908031026-14	No	NAD
Location: Jt. Compound			(by CVES) by Raymundo Orozco on 03/06/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5532	908031026-15	No	NAD
Location: Jt. Compound			(by CVES) by Raymundo Orozco on 03/06/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5533	908031026-16	No	NAD
Location: Drywall			(by CVES) by Raymundo Orozco on 03/06/08
Analyst Description: Beige, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Cellulose 5 %, Non-fibrous 95 %			
5534	908031026-17	No	NAD
Location: Composite - Drywall / Jt. Compound			(by CVES) by Raymundo Orozco on 03/06/08
Analyst Description: Beige/Brown, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Cellulose 10 %, Non-fibrous 90 %			

PLM Bulk Asbestos Report

108-0085; John Adams M.S Bldg. A

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5535	908031026-18L1	No	NAD
Location: 12" X 12" Grey Speckled F.T W/Adhesive W/Residual Mastic			(by CVES) by Raymundo Orozco on 03/06/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Floor Tile			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5535	908031026-18L2	No	NAD
Location: 12" X 12" Grey Speckled F.T W/Adhesive W/Residual Mastic			(by CVES) by Raymundo Orozco on 03/06/08
Analyst Description: Black, Homogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5536	908031026-19	Yes	3 %
Location: Blue Carpet Glue W/Black Residual Mastic			(by CVES) by Raymundo Orozco on 03/06/08
Analyst Description: Black, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types: Chrysotile 3.0 %			
Other Material: Cellulose 2 %, Non-fibrous 95 %			
5537	908031026-20	No	NAD
Location: Grey Carpet Glue			(by CVES) by Raymundo Orozco on 03/06/08
Analyst Description: Yellow, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5538	908031026-21L1	No	NAD
Location: 2" Grey Cove Base W/Adhesive			(by CVES) by Raymundo Orozco on 03/06/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cove Base			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5538	908031026-21L2	No	NAD
Location: 2" Grey Cove Base W/Adhesive			(by CVES) by Raymundo Orozco on 03/06/08
Analyst Description: Cream, Homogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

Client Name: CTL Environmental Services

PLM Bulk Asbestos Report

108-0085; John Adams M.S Bldg. A

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5539	908031026-22L1	No	NAD
Location: 4" Black Cove Base W/Adhesive			(by CVES) by Raymundo Orozco on 03/06/08
Analyst Description: Black, Homogeneous, Non-Fibrous, Cove Base			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5539	908031026-22L2	No	NAD
Location: 4" Black Cove Base W/Adhesive			(by CVES) by Raymundo Orozco on 03/06/08
Analyst Description: Cream, Homogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5540	908031026-23L1	No	NAD
Location: 6" Grey Cove Base W/Adhesive			(by CVES) by Raymundo Orozco on 03/06/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cove Base			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5540	908031026-23L2	No	NAD
Location: 6" Grey Cove Base W/Adhesive			(by CVES) by Raymundo Orozco on 03/06/08
Analyst Description: Cream, Homogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5541	908031026-24	No	NAD
Location: Grey Duct Sealant			(by CVES) by Raymundo Orozco on 03/06/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

Client Name: CTL Environmental Services

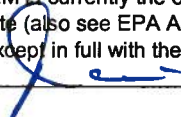
PLM Bulk Asbestos Report

108-0085; John Adams M.S Bldg. A

Reporting Notes:

Analyzed By: Raymundo Orozco ; Date Analyzed: 3/6/2008 

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

Reviewed By:  

Asbestos, Lead Analysis Chain of Custody

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

AMERISCI JOB #:

908031026 -

COMPANY: CTL Environmental		ADDRESS:					P.O.#: 32214		
PROJECT INFORMATION		ANALYSIS TYPE	TURNAROUND TIME					AIR FILTER	
			RUSH	24 HR	48 HR	72 HR	5 DAY	INFORMATION:	
JOB NAME: John Adams MS Bldg-A		ASBESTOS TEM AHERA							MCE
JOB NUMBER: 108-0085		ASBESTOS PLM BULK							PC
JOB MANAGER: C. Ruvalcaba		ASBESTOS PCM AIR							25 mm
JOB DESCRIPTION:		ASBESTOS PLM 1000 P.C.							37 mm
		LEAD AIR							0.45 um
		LEAD WIPE							0.80 um
		LEAD PAINT / SOLID							TEMP:
		OTHER:							OTHER:
INITIAL RESULTS DELIVERY: ☒ FAX ☐ EMAIL ☐ VERBAL ☐ MAIL ONLY							RETURN SAMPLES Yes ☐		
REPORTS TO:							PHONE:		
INVOICE TO:							FAX:		
COMMENTS:							EMAIL:		
							PAGER/CELL:		
SAMPLE ID	SAMPLE LOCATION	START TIME	STOP TIME	TOTAL TIME	LITERS /MIN.	TOTAL VOLUME	AREA SQUARE FT		
5538	2" Grey Covebase w/ Adhesive								
5539	4" Black Covebase w/ Adhesive								
5540	6" Grey Covebase w/ Adhesive								
5541	Grey Duct Sealant								
5542									
5543									
5544									
5545									
5546									
5547									
5									
SAMPLED BY:		DATE/TIME:	RECEIVED BY:		DATE/TIME:				
RELINQUISHED BY:		DATE/TIME:	RECEIVED BY:		DATE/TIME:				
RELINQUISHED BY:		DATE/TIME:	RECEIVED IN LAB BY:		DATE/TIME:				

Asbestos, Lead Analysis Chain of Custody

AMERISCI LOS ANGELES

24416 S Main St. Suite 308

Carson, CA 90745

Phone (310) 834-4868

Fax (310) 834-4772

AMERISCI JOB #:

908031026

COMPANY: CTC Environmental		ADDRESS:					P.O.#: 32214				
PROJECT INFORMATION		ANALYSIS TYPE		TURNAROUND TIME					AIR FILTER		
				RUSH	24 HR	48 HR	72 HR	5 DAY	INFORMATION:		
JOB NAME: John Adams M.S Bldg A		ASBESTOS TEM AHERA							MCE		
JOB NUMBER: 108-0085		ASBESTOS PLM BULK						X	PC		
JOB MANAGER: C. Ruvalcaba		ASBESTOS PCM Air							25 mm		
		ASBESTOS PLM 1000 P.C.							37 mm		
		LEAD Air							0.45 um		
JOB DESCRIPTION:		LEAD WIPE							0.80 um		
		LEAD PAINT / SOLID							TEMP:		
		OTHER:							OTHER:		
INITIAL RESULTS DELIVERY: ☒ FAX ☐ EMAIL ☐ VERBAL ☐ MAIL ONLY							RETURN SAMPLES Yes _____				
REPORTS TO:							PHONE:				
INVOICE TO:							FAX:				
COMMENTS:							EMAIL:				
							PAGER/CELL:				
SAMPLE ID	SAMPLE LOCATION	START TIME	STOP TIME	TOTAL TIME	LITERS /MIN.	TOTAL VOLUME	AREA SQUARE FT				
5518	Stucco										
5519											
5520											
5521											
5522											
5523	Smooth plaster										
5524											
5525											
5526											
5527											
5528	Bottom board										
5529											
5530											
5531											
5532											
5533	Drywall										
5534											
5535											
5536											
5537											
SAMPLED BY:		DATE/TIME:		RECEIVED BY:			DATE/TIME:				
RELINQUISHED BY:		DATE/TIME:		RECEIVED BY:			DATE/TIME:				
RELINQUISHED BY:		DATE/TIME:		RECEIVED IN LAB BY:			DATE/TIME:				

CTL ENVIRONMENTAL SERVICES FIELD BULK SAMPLE LIST

CLIENT: SMMUSD

PROJECT NO.: 108-0085

PROJECT NAME: John Adams M.S. - Building A (Rm 92-100)

Technician: F. Runkle

Date: 2/21/88

Page: 1 of 4

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
✓	Smooth Plaster	Jan-01-01		Rm 92 Storage 1, Work Rm, 96 B, E-98 D, 98 C, 94 B	2500 sq. ft	N	N
✓	Rough Plaster	Jan-01-02	NAD	Rm 93 A, Janitor's closet, Restroom	300 sq. ft	P	P
✓	Expansion joint w/ Jt. Co-p	Jan-02-01	Positive (2%)				
✓	9" x 9" ft. Green w/lick Green Green Kt. Floor tile w/ Master	Jan-02-02	Positive	Under 12" x 12" Random Polyhale Ceiling tile: Storage 2, Rm 93, 94, 95, 96, 97, 98, 98 A, 99, 100, 94 B, C, 93 B	8000 sq. ft	N	N
✓	9" x 9" ft. Green w/lick Green Green Kt. Floor tile w/ Master	Jan-03-01	Positive	Rm 100 A 36	200 sq. ft	P	P
✓	12" x 12" Dark brown floor tile w/ Master	Jan-04-01	Positive (tile and Master)	R-98, 98 A 37 (under 12" x 12" Green Speckled floor tile)	1000 sq. ft	P	P
✓	4" Grey w/Black streaks floor tile w/ Master	Jan-05-01	NAD (tile and Master)	R-98 C	100 sq. ft	N	N
✓	Hard Pipe fitting insulation	Jan-06-01	Positive (tile)	R-95, 100	2 fittings	P	P
✓	1' x 1' Random Polyhale Ceiling tile	Jan-07-01	NAD (Master)	Walls and Ceiling: Rms 93, 94, 95, 96, 97, 98, 98 A, 99, 100, 94 A, B, C, 93 B	1000 sq. ft	P	P
✓	Shampoo	Jan-08-01	Positive	Exterior walls	5500 sq. ft	N	P
✓	Pipe Insulation	Jan-10-01	NAD	R-95, 100	1' 14. ft	P	P

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FIELD BULK SAMPLE LIST

CLIENT: SMMUSD Technician: F. Fuvale
 PROJECT NO.: 108-0085 Date: 2/24/09
 PROJECT NAME: Jane Adams H.S. - Bldg A (Rm. 92-100) Page: 2 of 4

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Stucco	5518	Exterior - Rm 92 South West Corner	Exterior walls	5500 sq. ft.	P	P
		5519	Exterior - South wall Center				
		5520	Exterior - Rm 93 North West Corner				
		5521	Exterior - South East Corner				
		5522	Exterior - Rm 94 North West Corner				
		5523	Exterior - Between Rm 99 & 100 North Center				
	Smooth Plaster	5524	Rm 96 A - North Wall Center	See Sample Tag - 01-01 for material location	2500 sq. ft.	P	P
		5525	Rm 98 C - South West Corner				
		5526	Rm 92 - Storage 1 - East Wall Center	(Under Plaster)			
	Bottom Board	5527	Rm 92 - Storage 1 - East Wall Center	(Under Plaster)	2500 sq. ft.	P	P
	St. L. G. P.	5528	Rm 92 - Storage 3 - North West Corner	Plaster Closets and Dividing walls in Rm 92, 93, 94, 95, 96, 97, 98, 99, 100	4500 sq. ft.	P	P
		5529	Rm 95 - South unit corner				

FIELD BULK SAMPLE LIST

CLIENT: Smallwood

Technician: F. Rowland

PROJECT NO.: 108-0085

Date: 2/2/08

PROJECT NAME: John Adams M.S. - Bldg - A

Page: 3 of 4

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
-	It's Cap	5530	Rm 99 - Heater Closet North West Corner		4500 sq. ft.	P	P
.		5531	Rm 97 - South East Corner				
.		5532	Rm 96 - South West Corner				
.	Drywall	5533	Rm 95 - South West Corner Rm 92 - Storage North West				
.	Composite - Drywall w/ Fiberglass	5534	Rm 98 - Heater Closet North East				
.	12" x 12" Grey Speckled Floor tile w/ Adhesive w/ Black Residual	5535	Rm 97 South East Corner	Rm 92, 93, 94, 95, 96, 96B, 97, 98, 98D, 99A, 94, 100, 100C, 94A, 94B, 94C, 93B, 94D	8000 sq. ft.	P	P
.	Blue Carpeted Glass w/ Black Residual Black	5536	Rm 97 - North East Corner	Rm 92, Storage 2, 100, 100B	2500 sq. ft.		
	Grey Carpet Glass	5537	Rm 95 - North Center Corner	Rm 95,	1000 sq. ft.		
	2" Grey Cove base w/ Adhesive	5538	Rm 96 - South East Corner	Rm 93, 96, 97, 96B, 98, 98A, 99, 93B, 94D	300 sq. ft.		
	4" Black Cove base w/ Adhesive	5539	Rm 95 - South East Corner	Rm 95,	120 sq. ft.		
	6" Grey Cove base w/ Adhesive	5540	Rm 96 - South East Corner	Rm 93, 96, 97, 96B, 98, 98A, 99, 93B, 94D	300 sq. ft.		

CLIENT: SMDUSD
PROJECT NO.: 108-0085
PROJECT NAME: John Adams M.S. - Bldg A
Technician: F. Ruvinsky
Date: 2/21/88
Page: 4 of 4

Technician: F. P. W. G. G. G.
Date: 2/2/84
Page: 4 of 4

[illegible]

**AmeriSci Los Angeles**

24416 SOUTH MAIN STREET • SUITE 308
CARSON, CA 90745

TEL: (310) 834-4868 • FAX: (310) 834-4772

March 25, 2008

CTL Environmental Services
Attn: C. Ruvalcaba
24404 S. Vermont Ave.
Suite 307
Harbor City, CA 90710

RE: CTL Environmental Services
Job Number 908031032
P.O. #32214
108-0085; John Adams M.S Bldg. - B; (Report Amended 3/25/2008)

Dear C. Ruvalcaba:

Enclosed are the results for polarized light microscopy analysis (PLM) of the following CTL Environmental Services samples received at AmeriSci on Monday, March 03, 2008, for a 5 day turnaround:

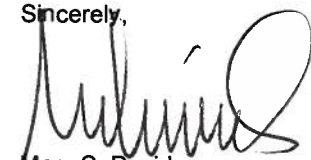
5542, 5543, 5544, 5545, 5546, 5547, 5548, 5549, 5550, 5551, 5552, 5553, 5554, 5555, 5556, 5557, 5558, 5559, 5560, 5561, 5562

The 21 samples contained in Ziplock Bags were shipped to AmeriSci via Hand delivery. These samples were prepared and analyzed according to the EPA Interim Method (EPA 600/M4-82-020 per 40 CFR 763, subpt F, App. A). The samples were evaluated for homogeneity by low power stereomicroscopy. Asbestos fibers were identified by PLM and dispersion staining through the determination of the required optical properties including: morphology, color, pleochroism, refractive indices, birefringence, extinction and sign of elongation. The required analytical information, analysis results, analyst signature and laboratory identification is contained in the Analyst's Report.

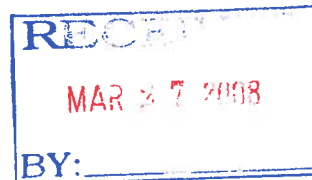
This report relates ONLY to the sample analysis expressed as percent asbestos. The CV for this analysis is expected to range from 0.3 to 1.2, depending on the quantity of analyte present. AmeriSci assumes no responsibility for customer supplied data such as "sample type", "location", or "area sampled".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

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

Sincerely,



Mary S. David
Client Services Manager



**AmeriSci Los Angeles**

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

PLM Bulk Asbestos Report

CTL Environmental Services
Attn: C. Ruvalcaba
24404 S. Vermont Ave.
Suite 307
Harbor City, CA 90710

Date Received 03/03/08 **AmeriSci Job #** 908031032
Date Examined 03/06/08 **P.O. #** 32214
Page 1 of 5
RE: 108-0085; John Adams M.S Bldg. - B; (Report Amended 3/25/2008)

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5542 Location: Stucco Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Stucco Asbestos Types: Other Material: Non-fibrous 100 %	908031032-01	No	NAD (by CVES) by Paola Ducoing on 03/06/08
5543 Location: Stucco Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Stucco Asbestos Types: Other Material: Non-fibrous 100 %	908031032-02	No	NAD (by CVES) by Paola Ducoing on 03/06/08
5544 Location: Stucco Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Stucco Asbestos Types: Other Material: Non-fibrous 100 %	908031032-03	No	NAD (by CVES) by Paola Ducoing on 03/06/08
5545 Location: Stucco Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Stucco Asbestos Types: Other Material: Non-fibrous 100 %	908031032-04	No	NAD (by CVES) by Paola Ducoing on 03/06/08
5546 Location: Stucco Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Stucco Asbestos Types: Other Material: Non-fibrous 100 %	908031032-05	No	NAD (by CVES) by Paola Ducoing on 03/06/08

PLM Bulk Asbestos Report108-0085; John Adams M.S Bldg. - B; (Report Amended
3/25/2008)

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5547 Location: Stucco Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Stucco Asbestos Types: Other Material: Non-fibrous 100 %	908031032-06	No	NAD (by CVES) by Paola Ducoing on 03/06/08
5548 Location: Smooth Plaster Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Plaster Asbestos Types: Other Material: Non-fibrous 100 %	908031032-07	No	NAD (by CVES) by Paola Ducoing on 03/06/08
5549 Location: Smooth Plaster Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Plaster Asbestos Types: Other Material: Non-fibrous 100 %	908031032-08	No	NAD (by CVES) by Paola Ducoing on 03/06/08
5550 Location: Smooth Plaster Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Plaster Asbestos Types: Other Material: Non-fibrous 100 %	908031032-09	No	NAD (by CVES) by Paola Ducoing on 03/06/08
5551 Location: Jt. Compound Analyst Description: Off-White, Homogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %	908031032-10	No	NAD (by CVES) by Paola Ducoing on 03/06/08
5552 Location: Jt. Compound Analyst Description: Off-White, Homogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %	908031032-11	No	NAD (by CVES) by Paola Ducoing on 03/06/08

PLM Bulk Asbestos Report108-0085; John Adams M.S Bldg. - B; (Report Amended
3/25/2008)

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5553 Location: Jt. Compound Analyst Description: Off-White, Homogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %	908031032-12	No	NAD (by CVES) by Paola Ducoing on 03/06/08
5554 Location: Jt. Compound Analyst Description: Off-White, Homogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %	908031032-13	No	NAD (by CVES) by Paola Ducoing on 03/06/08
5555 Location: Jt. Compound Analyst Description: Off-White, Homogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %	908031032-14	No	NAD (by CVES) by Paola Ducoing on 03/06/08
5556 Location: Drywall Analyst Description: White/Brown, Heterogeneous, Fibrous, Drywall Asbestos Types: Other Material: Cellulose 12 %, Non-fibrous 88 %	908031032-15	No	NAD (by CVES) by Paola Ducoing on 03/06/08
5557 Location: Composite - Drywall W/Jt. Compound Analyst Description: White/Brown/Beige, Heterogeneous, Fibrous, Composite Asbestos Types: Other Material: Cellulose 17 %, Fibrous glass 2 %, Non-fibrous 81 %	908031032-16	No	NAD (by CVES) by Paola Ducoing on 03/06/08
5558 Location: 12" Grey Speckled F.T W/Adhesive Analyst Description: Grey, Homogeneous, Non-Fibrous, Floor Tile Asbestos Types: Other Material: Non-fibrous 100 %	908031032-17L1	No	NAD (by CVES) by Paola Ducoing on 03/06/08

PLM Bulk Asbestos Report108-0085; John Adams M.S Bldg. - B; (Report Amended
3/25/2008)

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5558 Location: 12" Grey Speckled F.T W/Adhesive Analyst Description: Yellow, Homogeneous, Non-Fibrous, Mastic Asbestos Types: Other Material: Non-fibrous 100 %	908031032-17L2	No	NAD (by CVES) by Paola Ducoing on 03/06/08
5559 Location: 4" Grey Cove Base W/Adhesive Analyst Description: Grey, Homogeneous, Non-Fibrous, Cove Base Asbestos Types: Other Material: Non-fibrous 100 %	908031032-18L1	No	NAD (by CVES) by Paola Ducoing on 03/06/08
5559 Location: 4" Grey Cove Base W/Adhesive Analyst Description: Yellow, Homogeneous, Non-Fibrous, Mastic Asbestos Types: Other Material: Cellulose 2 %, Non-fibrous 98 %	908031032-18L2	No	NAD (by CVES) by Paola Ducoing on 03/06/08
5560 Location: Blue Flooring Composite Analyst Description: Blue/White, Homogeneous, Non-Fibrous, Flooring Asbestos Types: Other Material: Non-fibrous 100 %	908031032-19	No	NAD (by CVES) by Paola Ducoing on 03/06/08
5561 Location: Window Putty Analyst Description: Beige, Homogeneous, Non-Fibrous, Window Putty Asbestos Types: Other Material: Non-fibrous 100 %	908031032-20	No	NAD (by CVES) by Paola Ducoing on 03/06/08
5562 Location: Cementitious Wall Panel Analyst Description: Grey, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 35 %, Non-fibrous 65 %	908031032-21	No	NAD (by CVES) by Paola Ducoing on 03/06/08

Client Name: CTL Environmental Services

PLM Bulk Asbestos Report

108-0085; John Adams M.S Bldg. - B; (Report Amended
3/25/2008)

Reporting Notes

Analyzed By: Paula Ducoing (MB) Date Analyzed: 3/6/2008 3/25/08

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

Reviewed By: Paula Ducoing



908031032
CTL Environmental Services, Inc.

FACSIMILE COVER SHEETDATE: 3/25/08FAX #: (310) 834-4772TIME: 12:25pmNO. OF PAGES: 3
(Including cover)CTL Project Number: 108-0085**PLEASE DELIVER THE FOLLOWING PAGES TO:**NAME: Mary DavidCOMPANY: Ameri Sci Los AngelesFROM: EVERLYN JUAREZ CTLCOMMENTS/REGARDING: 1) PLEASE MAKE CHANGESBy changing Bldg. E TO Bldg. BFOR sample# series 5542-5562Thank you.REC'D BY: Jimmy Davis 3/25/08 @ 1140

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Our facsimile number is (310) 530-0792. It is a direct access machine and is capable of receiving documents 24-hours a day. If there is a problem or difficulty in your receipt of documents, please telephone (310) 530 5006.

Operator/Sender

AMERISCI

www.amerisci.com

Asbestos, Lead Analysis Chain of Custody

AMERISCI JOB #:

908031032 -

AMER SCI LOS ANGELES
 24413 S Main St. Suite 308
 Carson, CA 90745
 Phone (310) 834-4868
 Fax (310) 834-4772

COMPANY: CTL Environmental		ADDRESS:					P.O.#: 32214				
PROJECT INFORMATION		ANALYSIS TYPE		TURNAROUND TIME					AIR FILTER INFORMATION:		
JOB NAME: John Adams M.S. Bldg- B3		ASBESTOS TEM AHERA		RUSH	24 HR	48 HR	72 HR	5 DAY	MCE		
JOB NUMBER: 108-0085		ASBESTOS PLM BULK							PC		
JOB MANAGER: C. Ruvalcaba		ASBESTOS PCM AIR							25 mm		
JOB DESCRIPTION:		ASBESTOS PLM 1000 P.C.							37 mm		
		LEAD AIR							1.45 um		
		LEAD WIPE							1.80 um		
		LEAD PAINT / SOLID							TEMP:		
		OTHER:							OTHER:		
INITIAL RESULTS DELIVERY: ☒ FAX ☐ EMAIL ☐ VERBAL ☐ MAIL ONLY										RETURN SAMPLES: YES	
REPORTS TO:										PHONE:	
INVOICE TO:										FAX:	
COMMENTS:										EMAIL:	
										PAGER/CELL:	
SAMPLE ID	SAMPLE LOCATION	START TIME	STOP TIME	TOTAL TIME X	LITERS /MIN.	TOTAL VOLUME	AREA SQUARE FT				
5542	Stucco										
5543	I										
5544	I										
5545	I										
5546	I										
5547	I										
5548	smooth plaster										
5549	I										
5550	I										
5551	Jt. compound										
5552	I										
5553	I										
5554	I										
5555	I										
5556	Drywall										
5557	Composite-Drywall w/ Jt. compound										
5558	12" Grey speckled F.T. w/Adhesive										
5559	4" Grey covebase w/Adhesive										
5560	Blue Flooring composite										
5561	window Putty										
SAMPLED BY: JL		DATE/TIME:		RECEIVED BY:		DATE/TIME:					
RELINQUISHED BY: JL		DATE/TIME: 3/26/08		RECEIVED BY: [Signature]		DATE/TIME: 3/26/08					
RELINQUISHED BY:		DATE/TIME:		RECEIVED IN LAB BY:		DATE/TIME: 1150					

Asbestos, Environmental Chemistry and Microbiology Analysis
 Boston Los Angeles New York Richmond

REC'D BY: [Signature] 3/25/08 1140 Page: of 2



Asbestos, Lead Analysis Chain of Custody

AMERISCI JOB #:

908031032 -

AMERICICI LOS ANGELES

24416 3 Main St. Suite 308

Carson, CA 90745

Pt one (310) 834-4868

Fax (310) 834-4772

[illegible]

FIELD BULK SAMPLE LIST

CLIENT: SMMUSD Technician: F. Ravelle
 PROJECT NO.: 108-0085 Date: 2/21/08
 PROJECT NAME: John Adams M.S. - Building B (Cafeteria) Page: 1 of 4

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	9"x9" Red floor tile	Jab-01-01		Not observed as previously stated	—	—	—
	2"x4" Random rubble	Jab-02-01	Positive (tile & Master)	Eating Area 1 Ceiling, Start Dining Room	2000 sq. ft.	✓	N
	6"x6" Concrete tile	Jab-02-03	NAD	Not observed	—	—	—
	1"x1" large & small pebbles	Jab-03-01A	NAD (tile & Master)	Serving Area, Kitchen, Eating Area 2	1200 sq. ft.	✓	N
	1"x1" Random rubble	Jab-03-01B	Positive (Master)	Main entrance floor, Hallway west	500 sq. ft.	✓	N
	Rough plaster	Jab-04-01A	NAD	Eating Area 1, Eating Area 2, Serving Area, Staff Dining Room, Kitchen, Storage 2, Hallway East just	4500 sq. ft.	✓	N
	Ceiling	Jab-04-01B	NAD	Exterior walls	7200 sq. ft.	✓	N
	Smooth plaster	Jab-05-01	Positive	Not observed	—	✓	N
	Stucco	Jab-05-03	Positive		—	✓	N
	Hot Water Tank	Jab-06-01	Positive		—	✓	N
	Insulation	Jab-06-02	Positive		—	✓	N
	Hard Pipe Insulation	Jab-07-01	Positive		—	✓	N
	Hard Pipe Insulation	Jab-08-01	Positive		—	✓	N
	Fitting	Jab-09-01	Positive		—	✓	N
	Duct Insulation	Jab-10-01	NAD	Not observed	—	✓	N

FIELD BULK SAMPLE LIST

CLIENT: SMHUSD Technician: Edwards/C-1a
 PROJECT NO.: 108-0085 Date: 2/2/08
 PROJECT NAME: John Adams H.S. - Building B Cafeteria Page: 2 of 4

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Soft Pipe Insulation	Feb-14-01	NAD	Not observed	—	—	—
	Boiler Flue Insulation	Feb-15-01	Positive	Not observed	—	—	—
	Furnace Glass Insulation	Feb-16-01	Positive		—	—	—
	Stucco	5542	Exterior - Entry Area South East Corner	Exterior Walls	1200 sq. ft	P	P
		5543	Exterior - Dancer RP North West Corner				
		5544	Exterior - Storage 2 North East Corner				
		5545	Exterior - Entry Area by North East Entry				
		5546	Exterior - Entry Area by North West Entry				
		5547	Exterior - Kitchen North Center Wall				
	Smooth Plaster	5548	Kitchen - North Wall Center	See Samples Feb-06-01 thru Feb-08-02 for Sample locations	1500 sq. ft	P	P
		5549	Hallway - At Entry to Snack bar			P	P

FIELD BULK SAMPLE LIST

CLIENT: SPHUSD
 PROJECT NO.: 108-0085
 PROJECT NAME: John Adams H.S. - Building B (Cabrera)

TECHNICIAN: F. Huvalen

DATE: 2/2/68
 PAGE: 3 of 4

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Smooth Plaster	5550	Serving Area - North Wall Center		4500 sq. ft.	N	N
	Stucco	5551	Eating Area - South West Corner	Eating Area 1, Kitchen	3500 sq. ft.	N	N
		5552	Eating Area - At North West Entry				
		5553	Kitchen - North West Corner on Column				
		5554	Eating Area - At South East Entry				
		5555	Eating Area - North East Corridor				
	Dry wall	5556	Eating Area - 15' South at North East Entry				
	Composite Drywall	5557	Eating Area - 15' South at North East Entry				
	1/2" Gypsum Board	5558	Eating Area - at South East Entry	Eating Area, Staff Dining, the hallway west	2800 sq. ft.	N	N
	4" Gypsum Board	5559	Eating Area - at South East Entry	Eating Area, Staff Dining, the hallway west	200 sq. ft.	N	N
	Plaster	5560	Eating Area 2 - Plan Center	Eating Area 2, Serving Area, Kitchen	2000 sq. ft.	N	N

Technician: F. Cavallaro
Date: 2/21/08
Page: 4 of 4

CLIENT: SMMUSD
PROJECT NO.: 108-0085
PROJECT NAME: John Adams M.S. - Bldg B

[illegible]



AmeriSci Los Angeles

24416 SOUTH MAIN STREET • SUITE 308

CARSON, CA 90745

TEL: (310) 834-4868 • FAX: (310) 834-4772

March 6, 2008

CTL Environmental Services

Attn: C. Ruvalcaba

24404 S. Vermont Ave.

Suite 307

Harbor City, CA 90710

RE: CTL Environmental Services

Job Number 908031028

P.O. #32214

108-0088; John Adams M.S Bldg. - C

Dear C. Ruvalcaba:

Enclosed are the results for polarized light microscopy analysis (PLM) of the following CTL Environmental Services samples received at AmeriSci on Monday, March 03, 2008, for a 5 day turnaround:

5563, 5564, 5565, 5566, 5567, 5568, 5569, 5570, 5571, 5572, 5573, 5574, 5575, 5576, 5577, 5578, 5579, 5580, 5581, 5582, 5583, 5584, 5585, 5586, 5587, 5588, 5589

The 27 samples contained in Ziplock Bags were shipped to AmeriSci via Hand delivery. These samples were prepared and analyzed according to the EPA Interim Method (EPA 600/M4-82-020 per 40 CFR 763, subpt F, App. A). The samples were evaluated for homogeneity by low power stereomicroscopy. Asbestos fibers were identified by PLM and dispersion staining through the determination of the required optical properties including: morphology, color, pleochroism, refractive indices, birefringence, extinction and sign of elongation. The required analytical information, analysis results, analyst signature and laboratory identification is contained in the Analyst's Report.

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

Sincerely,


Mary S. David
Client Services Manager



**AmeriSci Los Angeles**

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

PLM Bulk Asbestos Report

CTL Environmental Services
Attn: C. Ruvalcaba
24404 S. Vermont Ave.
Suite 307
Harbor City, CA 90710

Date Received 03/03/08 **AmeriSci Job #** 908031028
Date Examined 03/06/08 **P.O. #** 32214
Page 1 **of** 6
RE: 108-0088; John Adams M.S Bldg. - C

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5563 Location: Stucco Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031028-01	No	NAD (by CVES) by Raymundo Orozco on 03/06/08
5564 Location: Stucco Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031028-02	No	NAD (by CVES) by Raymundo Orozco on 03/06/08
5565 Location: Stucco Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031028-03	No	NAD (by CVES) by Raymundo Orozco on 03/06/08
5566 Location: Stucco Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031028-04	No	NAD (by CVES) by Raymundo Orozco on 03/06/08
5567 Location: Stucco Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031028-05	No	NAD (by CVES) by Raymundo Orozco on 03/06/08

PLM Bulk Asbestos Report

108-0088; John Adams M.S Bldg. - C

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5568 Location: Stucco Analyst Description: Grey, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031028-06	No	NAD (by CVES) by Raymundo Orozco on 03/06/08
5569 Location: Stucco Analyst Description: Grey, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031028-07	No	NAD (by CVES) by Raymundo Orozco on 03/06/08
5570 Location: Smooth Plaster Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031028-08	No	NAD (by CVES) by Raymundo Orozco on 03/06/08
5571 Location: Smooth Plaster Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031028-09	No	NAD (by CVES) by Raymundo Orozco on 03/06/08
5572 Location: Smooth Plaster Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031028-10	No	NAD (by CVES) by Raymundo Orozco on 03/06/08
5573 Location: Smooth Plaster Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031028-11	No	NAD (by CVES) by Raymundo Orozco on 03/06/08

PLM Bulk Asbestos Report

108-0088; John Adams M.S Bldg. - C

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5574 Location: Sand Plaster Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031028-12	No	NAD (by CVES) by Raymundo Orozco on 03/06/08
5575 Location: Sand Plaster Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031028-13	No	NAD (by CVES) by Raymundo Orozco on 03/06/08
5576 Location: Texture Coating Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031028-14	No	NAD (by CVES) by Raymundo Orozco on 03/06/08
5577 Location: Texture Coating Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031028-15	No	NAD (by CVES) by Raymundo Orozco on 03/06/08
5578 Location: Texture Coating Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031028-16	No	NAD (by CVES) by Raymundo Orozco on 03/06/08
5579 Location: Jt. Compound Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031028-17	No	NAD (by CVES) by Raymundo Orozco on 03/06/08

PLM Bulk Asbestos Report

108-0088; John Adams M.S Bldg. - C

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5580 Location: Jt. Compound Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031028-18	No	NAD (by CVES) by Raymundo Orozco on 03/06/08
5581 Location: Jt. Compound Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031028-19	No	NAD (by CVES) by Raymundo Orozco on 03/06/08
5582 Location: Drywall Analyst Description: Beige/Brown, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 15 %, Non-fibrous 85 %	908031028-20	No	NAD (by CVES) by Raymundo Orozco on 03/06/08
5583 Location: Composite - Drywall W/Jt. Compound Analyst Description: Beige/Brown, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 15 %, Non-fibrous 85 %	908031028-21	No	NAD (by CVES) by Raymundo Orozco on 03/06/08
5584 Location: 12" Grey Speckled F.T W/Mastic Analyst Description: Grey, Homogeneous, Non-Fibrous, Floor Tile Asbestos Types: Other Material: Non-fibrous 100 %	908031028-22L1	No	NAD (by CVES) by Raymundo Orozco on 03/06/08
5584 Location: 12" Grey Speckled F.T W/Mastic Analyst Description: Yellow, Homogeneous, Non-Fibrous, Mastic Asbestos Types: Other Material: Cellulose 3 %, Non-fibrous 97 %	908031028-22L2	No	NAD (by CVES) by Raymundo Orozco on 03/06/08

PLM Bulk Asbestos Report

108-0088; John Adams M.S Bldg. - C

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5585	908031028-23L1	No	NAD
Location: 2" Grey Cove Base W/Adhesive			(by CVES) by Raymundo Orozco on 03/06/08
Analyst Description: Black, Homogeneous, Non-Fibrous, Cove Base			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5585	908031028-23L2	No	NAD
Location: 2" Grey Cove Base W/Adhesive			(by CVES) by Raymundo Orozco on 03/06/08
Analyst Description: Cream, Homogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5586	908031028-24L1	No	NAD
Location: 4" Green Cove Base W/Adhesive			(by CVES) by Raymundo Orozco on 03/06/08
Analyst Description: Green, Homogeneous, Non-Fibrous, Cove Base			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5586	908031028-24L2	No	NAD
Location: 4" Green Cove Base W/Adhesive			(by CVES) by Raymundo Orozco on 03/06/08
Analyst Description: Brown, Homogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5586	908031028-24L3	No	NAD
Location: 4" Green Cove Base W/Adhesive			(by CVES) by Raymundo Orozco on 03/06/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Leveling Compound			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5587	908031028-25L1	No	NAD
Location: 4" Pink Cove Base W/Adhesive			(by CVES) by Raymundo Orozco on 03/06/08
Analyst Description: Grey, Heterogeneous, Non-Fibrous, Cove Base			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

Client Name: CTL Environmental Services

PLM Bulk Asbestos Report

108-0088; John Adams M.S Bldg. - C

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5587	908031028-25L2	No	NAD
Location: 4" Pink Cove Base W/Adhesive			(by CVES) by Raymundo Orozco on 03/06/08
Analyst Description: Cream, Homogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5588	908031028-26	No	NAD
Location: Window Putty			(by CVES) by Raymundo Orozco on 03/06/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5589	908031028-27	No	NAD
Location: Cementitious Bench Panels			(by CVES) by Raymundo Orozco on 03/06/08
Analyst Description: Brown, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Cellulose 80 %, Non-fibrous 20 %			

Reporting Notes:Analyzed By: Raymundo Orozco ; Date Analyzed: 3/6/2008 3/6/08

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

Reviewed By:  3/6/2008

Asbestos, Lead Analysis Chain of Custody

AMERISCI LOS ANGELES

24416 S Main St. Suite 308

Carson, CA 90745

Phone (310) 834-4868

Fax (310) 834-4772

AMERISCI JOB #:

908031028-

COMPANY: <u>CTL Environmental</u>		ADDRESS:					P.O.#: <u>32214</u>	
PROJECT INFORMATION		ANALYSIS TYPE	TURNAROUND TIME					AIR FILTER INFORMATION:
			RUSH	24 HR	48 HR	72 HR	5 DAY	
JOB NAME: <u>John Adams M.S.</u>		ASBESTOS TEM AHERA						MCE
<u>Bldg - C</u>		ASBESTOS PLM BULK						PC
JOB NUMBER: <u>108-0088</u>		ASBESTOS PCM Air						25 mm
		ASBESTOS PLM 1000 P.C.						37 mm
JOB MANAGER: <u>C. Ruvalcaba</u>		LEAD AIR						0.45 um
		LEAD WIPE						0.80 um
JOB DESCRIPTION: <u>LEAD PAINT / SOLID</u>		OTHER:						TEMP:
								OTHER:
INITIAL RESULTS DELIVERY: ☒ FAX ☐ EMAIL ☐ VERBAL ☐ MAIL ONLY							RETURN SAMPLES Yes ☐	
REPORTS TO:							PHONE:	
INVOICE TO:							FAX:	
COMMENTS:							EMAIL:	
							PAGER/CELL:	
SAMPLE ID	SAMPLE LOCATION	START TIME	STOP TIME	TOTAL TIME	X LITERS /MIN.	= TOTAL VOLUME	AREA SQUARE FT	
5563	Stucco							
5564								
5565								
5566								
5567								
5568								
5569								
5570	Smooth Plaster							
5571								
5572								
5573								
5574	Sand Plaster							
5575								
5576	Texture coating							
5577								
5578								
5579	Jt compound							
5580								
5581								
5582	Drywall							
SAMPLED BY: <u>[Signature]</u>		DATE/TIME: <u>3/30/8</u>		RECEIVED BY: <u>[Signature]</u>		DATE/TIME: <u>3/30/8</u>		
RELINQUISHED BY: <u>[Signature]</u>		DATE/TIME: <u>3/30/8</u>		RECEIVED BY: <u>[Signature]</u>		DATE/TIME: <u>3/30/8</u>		
RELINQUISHED BY: <u>[Signature]</u>		DATE/TIME: <u>3/30/8</u>		RECEIVED IN LAB BY: <u>[Signature]</u>		DATE/TIME: <u>3/30/8</u>		

FIELD BULK SAMPLE LIST

CLIENT: SPMUSD PROJECT NO.: 10F-0085 Technician: F. Ravalcebo
 PROJECT NAME: John Adams M.S. - Building C (Gym Bldg) Date: 2/21/08
 Page: 1 of 1

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
1	Smooth Plaster	Jac-01-01 THIN		See Samples 5570-73 for Material Locations	6500 sq. ft	N	N
		Jac-01-03	NAD				
2	1"X1" Random Pebble Ceiling tile w/ Master	Jac-02-01 A & B	NAD (tile & Master)	Not Observed		N	N
3	1"X1" Pebble Random Ceiling tile w/ Master	Jac-03-01 A & B	NAD (tile & Master)				
4	Rough Plaster	Jac-04-01 THIN		See Samples 5574-5574	4000 sq. ft	N	N
		Jac-04-03	NAD				
5	1"X1" Grooved Ceiling tile w/ Master	Jac-05-01 A & B	NAD (tile & Master)	Room 102, 114, 113,	500 sq. ft	N	N
6	Acoustical Plaster Ceiling	Jac-07-01	Positive	R-114	120 sq. ft	N	N
7	1"X1" Random Pebble Ceiling tile w/ Master	Jac-08-01 A & B	NAD (tile & Master)	Not Observed			
8	Blank Insulation	Jac-09-01	Positive	Not Observed			
9	Rope Fitting Insulation	Jac-10-01	NAD	Not Observed			
10	9"X4" tan w/ brown streaks Floor tile w/ Master	Jac-11-01	Positive (tile & Master)	R-111	220 sq. ft	N	N
11	9"X4" brown w/ dk brown tiles floor tile w/ Master	Jac-12-01	Positive (tile & Master)	R-114, 113,	150 sq. ft	N	N

FIELD BULK SAMPLE LIST

CLIENT: SPMGS D PROJECT NO.: 108-0085 Technician: F. Runkel
 PROJECT NAME: John Adams M.S. - Buildings C (Hy-Bldg) Date: 2/21/08
 Page: 2 of 4

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
12	9" x 4" Gf White Xps	Sac-13-01	Positive (File & Martin)	Rm 106, 107, 108	550 sq. ft	10	10
13	Blank insulator	Tac-14-08	Positive	Not observed	-	-	-
14		Tac-14-02	Positive		-	-	-
15	Hard Pipe Insulator	Tac-15-01	Positive	Not observed	-	-	-
	Stucco	5563	Exterior - Basketball Court - East Center	Exterior walls	12000 sq. ft	10	10
		5564	Exterior - West Center by Entry to Hallway B				
		5565	Exterior - Girls Locker Room North Center				
		5566	Exterior - Boys lockers South East corner				
		5567	Exterior - Rm 118 South West corner				
		5568	Exterior - Rm 106 North East corner				
		5569	Exterior - By Hallway C West Entry				

FIELD BULK SAMPLE LIST

CLIENT: SMPLUSD
 PROJECT NO.: 108-0085
 PROJECT NAME: John Adams - H.S. - Building C

Technician: F. Favalora
 Date: 2/21/08
 Page: 5 of 4

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Stucco Plaster	5570	Rm 104 - North East Corner	Girls Locker Rm, Girls Showers, Rm 102, Equipment Room, 106, Hallway A, Women's Rm, 102, Lounge, 104, 106	10000 sq. ft.	N	P
		5571	Rm 106 - North West Corner	Hallway B, Basketball Court, Hallway C, 102, Staircase			
		5572	Girls Locker Rm - North West Corner	Boys Equipment Rm, Boys Shower			
		5573	Boys Shower - West Wall Center				
	Stucco Plaster	5574	Rm 114 - South West Corner	Rm 114, 113, 111, Hallway D, Boys Locker Rm, North Rm, 118, 101	4000 sq. ft.	N	P
		5575	Boys Locker - North West Corner				
	Texture Coating	5576	Boys Locker - North Center	Boys Locker - Con Large Plaster Wall, 101, 102, 103, 104, 105, 106	1000 sq. ft.	N	P
		5577	Boys Locker - South West Corner				
		5578	Boys Locker - East Wall Center				
	Stucco	5579	Rm 116 - North East Corner	Rm 116	250 sq. ft.	N	P
		5580	Rm 116 - North West Corner				

Technician: F. Runkel

CLIENT: SMUUSD
PROJECT NO.: 108-0085
PROJECT NAME: John Adams, M.S. Building C

Date: 2/21/08
Page: 4 of 1

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
.	Jt Seal	5581	Rm 116 - Southwest Corner		250 sq. ft	P	P
.	Drywall	5582	Rm 116 - west wall				
.	Composite Drywall w/ Jt-Grip	5583	Rm 116 - Southwest corner				
.	12" Grey Speckled Floor tile w/ Mastiz	5584	Lounge - North West corner	Rm 102, Lounge, 114, 113 equipment Rm, 116	500 sq. ft	P	P
.	2" Grey Covebase w/ Adhesive	5585	Rm 102 - by RR	102 lounge, 114, 113, boys equipment Rm, 116	200 sq. ft		
.	9" Green Covebase w/ Adhesive	5586	Rm 106 - West wall Center	106	20 sq. ft		
.	9" Pink Covebase w/ Adhesive	5587	Girls Locker-Equipment Area - North East	Girls Equipment Rm	90 sq. ft		
.	Welding Putty	5588	Girls Locker Area - North Entrance Center Entrance Entry	Exterior Windows Entrance at North Locker Entry to Girls Locker Area	10 sq. ft		
.	Ceramic Tiles Bench Panels	5589	Girls Locker Area - Shower for Handicap - Bench	Girls Locker Area - Handicap Shower Bench	5 sq. ft		
.	Chalkboard Plastic	Assn'd	Not Sampled Material Interest	Hallway A	10 sq. ft	P	P
	Note: Roof was not inspected						

**AmeriSci Los Angeles**

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

March 17, 2008

CTL Environmental Services
Attn: C. Ruvalcaba
24404 S. Vermont Ave.
Suite 307
Harbor City, CA 90710

RE: CTL Environmental Services
Job Number 908031029
P.O. #32214
108-0085; John Adams M.S Bldg. - D; (Report Amended 3/17/2008)

Dear C. Ruvalcaba:

Enclosed are the results for polarized light microscopy analysis (PLM) of the following CTL Environmental Services samples received at AmeriSci on Monday, March 03, 2008, for a 5 day turnaround:

5590, 5591, 5592, 5593, 5594, 5595, 5596, 5597, 5598, 5599, 5600

The 11 samples contained in Ziplock Bags were shipped to AmeriSci via Hand delivery. These samples were prepared and analyzed according to the EPA Interim Method (EPA 600/M4-82-020 per 40 CFR 763, subpt F, App. A). The samples were evaluated for homogeneity by low power stereomicroscopy. Asbestos fibers were identified by PLM and dispersion staining through the determination of the required optical properties including: morphology, color, pleochroism, refractive indices, birefringence, extinction and sign of elongation. The required analytical information, analysis results, analyst signature and laboratory identification is contained in the Analyst's Report.

This report relates ONLY to the sample analysis expressed as percent asbestos. The CV for this analysis is expected to range from 0.3 to 1.2, depending on the quantity of analyte present. AmeriSci assumes no responsibility for customer supplied data such as "sample type", "location", or "area sampled". This report must not be used to claim product endorsement by AmeriSci.

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

Sincerely,

Mary S. David
Client Services Manager



**AmeriSci Los Angeles**

24416 S. Main Street, Ste 308

Carson, California 90745

TEL: (310) 834-4868 • FAX: (310) 834-4772

PLM Bulk Asbestos Report

CTL Environmental Services

Attn: C. Ruvalcaba

24404 S. Vermont Ave.

Suite 307

Harbor City, CA 90710

Date Received 03/03/08**Date Examined** 03/06/08**AmeriSci Job #** 908031029**P.O. #** 32214**Page** 1 **of** 3**RE:** 108-0085; John Adams M.S Bldg. - D; (Report Amended 3/17/2008)

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5590 Location: Jt. Compound Analyst Description: Beige, Heterogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %	908031029-01	No	NAD (by CVES) by Michelle Bicknell on 03/06/08
5591 Location: Jt. Compound Analyst Description: Beige, Heterogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %	908031029-02	No	NAD (by CVES) by Michelle Bicknell on 03/06/08
5592 Location: Jt. Compound Analyst Description: Beige, Heterogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %	908031029-03	No	NAD (by CVES) by Michelle Bicknell on 03/06/08
5593 Location: Drywall Analyst Description: Beige, Heterogeneous, Fibrous, Drywall Asbestos Types: Other Material: Cellulose 15 %, Non-fibrous 85 %	908031029-04.1	No	NAD (by CVES) by Michelle Bicknell on 03/06/08
5593 Location: Drywall Analyst Description: White, Heterogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %	908031029-04.2	No	NAD (by CVES) by Michelle Bicknell on 03/06/08

PLM Bulk Asbestos Report108-0085; John Adams M.S Bldg. - D; (Report Amended
3/17/2008)

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5594	908031029-05	No	NAD
Location: Composite - Drywall W/Jt. Compound			(by CVES) by Michelle Bicknell on 03/06/08
Analyst Description: Beige, Heterogeneous, Fibrous, Drywall / Joint Compound			
Asbestos Types:			
Other Material: Cellulose 30 %, Non-fibrous 70 %			
5595	908031029-06	No	NAD
Location: Smooth Plaster			(by CVES) by Michelle Bicknell on 03/06/08
Analyst Description: Grey, Heterogeneous, Non-Fibrous, Cementitious, Plaster			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5596	908031029-07	No	NAD
Location: Smooth Plaster			(by CVES) by Michelle Bicknell on 03/06/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Plaster			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5597	908031029-08	No	NAD
Location: Button Board			(by CVES) by Michelle Bicknell on 03/06/08
Analyst Description: White/Brown, Heterogeneous, Fibrous, Drywall			
Asbestos Types:			
Other Material: Cellulose 5 %, Non-fibrous 95 %			
5598	908031029-09	No	NAD
Location: 12" X 12" Random Pin Hole C.T.			(by CVES) by Michelle Bicknell on 03/06/08
Analyst Description: Brown, Heterogeneous, Fibrous, Ceiling Tile			
Asbestos Types:			
Other Material: Cellulose 20 %, Non-fibrous 80 %			
5599	908031029-10L1	No	NAD
Location: 12" X 12" Grey Speckled F.T. W/Adhesive			(by CVES) by Michelle Bicknell on 03/06/08
Analyst Description: Blue, Heterogeneous, Non-Fibrous, Floor Tile			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

Client Name: CTL Environmental Services

PLM Bulk Asbestos Report108-0085; John Adams M.S Bldg. - D; (Report Amended
3/17/2008)

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5599	908031029-10L2	No	NAD
Location: 12" X 12" Grey Speckled F.T. W/Adhesive			(by CVES) by Michelle Bicknell on 03/06/08
Analyst Description: Yellow, Heterogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5600	908031029-11L1	No	NAD
Location: 6" Grey Cove Base W/Adhesive			(by CVES) by Michelle Bicknell on 03/06/08
Analyst Description: Grey, Heterogeneous, Non-Fibrous, Basecove			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5600	908031029-11L2	No	NAD
Location: 6" Grey Cove Base W/Adhesive			(by CVES) by Michelle Bicknell on 03/06/08
Analyst Description: Cream, Heterogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

Reporting Notes:

Analyzed By: Michelle Bicknell *MBicknell*; Date Analyzed: 3/6/2008 *3/17/08*
 *NAD = no asbestos detected; Detection Limit <1%; Reporting Limits: CVES = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 0.1%; NA = not analyzed; NA/PS = not analyzed / positive stop; NVA = No Visible Asbestos; PLM (polarized light microscopy) Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab #200346-0, CA ELAP lab #2322); Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). NIST Accreditation requirements mandate that this report must not be reproduced except in full with the approval of the laboratory. This PLM report relates ONLY to the items tested.
 Reviewed By: *Griffith R. Bessing*

CTL ENVIRONMENTAL SERVICES FIELD BULK SAMPLE LIST

CLIENT: SMMUSD
 PROJECT NO.: 108-008
 PROJECT NAME: John Adams M.S. - Building D (Rm 91-90)

Technician: F. R. Valverde
 Date: 8/22/08
 Page: 1 of 2

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Window Putty	5590	Positive	Exterior Windows	200 sq. ft	N	P
	Smooth Plaster	5591	NAD	Rm 90B	200 sq. ft	N	P
	Jt. Compound	5592	Rm 91 South East Heater closet - North West Rm 90 South East	Rm 90 i 91 at Entryway and Heater Closets	500 sq. ft	N	P
		5593	Entry				
		5594	Rm 90 - South East Corner				
	Drywall	5595	Rm 91 - Heater closet North wall center				
	Composite - Drywall & St. Cap.	5596	Rm 90 - Heater closet North West Corner				
	Smooth Plaster	5597	Rm 90B - North Center	Rm 90B	200 sq. ft	N	P
		5598	Rm 90B - South West Corner				
	Butter Band	5599	Rm 90B - South East Corner	Rm 90B - Under Plaster	200 sq. ft	N	P

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FIELD BULK SAMPLE LIST

CLIENT:

SMHLSO

PROJECT NO.: 108-6085

PROJECT NAME:

Technician:

Date:

Page:

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	12" X 12" Paver	5598	Rm 91 - by South wall	Rm 91 1/2 90 walls & ceiling	1200 Sq. ft.	N	N
	Peghole Ceiling tile		East				
	12" X 12" Grey Spotted	5599	Rm 91 - East	Rm 91 1/2 90	1800 Sq. ft.		
	floor tile w/ Adhesive		West				
	6" Grey Concrete	5600	Rm 90 - North	Rm 91 1/2 90	240 Sq. ft.		
	w/ Adhesive		East				
	Stucco	Plenty Suppl	positive	exterior walls	2000 Sq. ft.	N	N
			Sal - 13-13-01				
	4" Grey Concrete		Sample # 5614	Rm 91, 90	80 12. ft.	N	N
	w/ Adhesive		(2/22/88)				
	Chalkboards	Assumed	Rm Not Suppl	Rm 90, 91	40 Sq. ft.	N	N
			Plaster Intact				
	Plaster - Wood Walls		Plasterment in	Rm 90, 91			
			RP 90B Not Accessible				



AmeriSci Los Angeles

24416 SOUTH MAIN STREET • SUITE 308

CARSON, CA 90745

TEL: (310) 834-4868 • FAX: (310) 834-4772

March 4, 2008

CTL Environmental Services

Attn: C. Ruvalcaba

24404 S. Vermont Ave.

Suite 307

Harbor City, CA 90710

RE: CTL Environmental Services

Job Number 908031031

P.O. #32214

108-0085; John Adams M.S Bldg. - E

Dear C. Ruvalcaba:

Enclosed are the results for polarized light microscopy analysis (PLM) of the following CTL Environmental Services samples received at AmeriSci on Monday, March 03, 2008, for a 5 day turnaround:

5601, 5602, 5603, 5604, 5605, 5606, 5607, 5608, 5609

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

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

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

Sincerely,


Mary S. David
Client Services Manager



**AmeriSci Los Angeles**

24416 S. Main Street, Ste 308

Carson, California 90745

TEL: (310) 834-4868 • FAX: (310) 834-4772

PLM Bulk Asbestos Report

CTL Environmental Services
Attn: C. Ruvalcaba
24404 S. Vermont Ave.
Suite 307
Harbor City, CA 90710

Date Received 03/03/08 **AmeriSci Job #** 908031031
Date Examined 03/04/08 **P.O. #** 32214
Page 1 **of** 3
RE: 108-0085; John Adams M.S Bldg. - E

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5601 Location: Jt. Compound Analyst Description: White, Heterogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %	908031031-01	No	NAD (by CVES) by Michelle Bicknell on 03/04/08
5602 Location: Jt. Compound Analyst Description: White, Heterogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %	908031031-02	No	NAD (by CVES) by Michelle Bicknell on 03/04/08
5603 Location: Jt. Compound Analyst Description: White, Heterogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %	908031031-03	No	NAD (by CVES) by Michelle Bicknell on 03/04/08
5604 Location: Drywall Analyst Description: White/Brown, Heterogeneous, Non-Fibrous, Drywall Asbestos Types: Other Material: Cellulose 20 %, Non-fibrous 80 %	908031031-04.1	No	NAD (by CVES) by Michelle Bicknell on 03/04/08
5604 Location: Drywall Analyst Description: White, Heterogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %	908031031-04.2	No	NAD (by CVES) by Michelle Bicknell on 03/04/08

Client Name: CTL Environmental Services

PLM Bulk Asbestos Report

108-0085; John Adams M.S Bldg. - E

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5605	908031031-05.1	No	NAD
Location: Composite - Drywall W/Jt. Compound			(by CVES) by Michelle Bicknell on 03/04/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Drywall			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5605	908031031-05.2	No	NAD
Location: Composite - Drywall W/Jt. Compound			(by CVES) by Michelle Bicknell on 03/04/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Joint Compound			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5606	908031031-06	No	NAD
Location: Smooth Plaster			(by CVES) by Michelle Bicknell on 03/04/08
Analyst Description: White, Heterogeneous, Non-Fibrous, Cementitious, Plaster			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5607	908031031-07	No	NAD
Location: Smooth Plaster			(by CVES) by Michelle Bicknell on 03/04/08
Analyst Description: White, Heterogeneous, Non-Fibrous, Cementitious, Plaster			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5608	908031031-08L1	No	NAD
Location: 12" X 12" Grey Speckled Floor Tile W/Adhesive			(by CVES) by Michelle Bicknell on 03/04/08
Analyst Description: Blue, Heterogeneous, Non-Fibrous, Floor Tile			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5608	908031031-08L2	No	NAD
Location: 12" X 12" Grey Speckled Floor Tile W/Adhesive			(by CVES) by Michelle Bicknell on 03/04/08
Analyst Description: Yellow, Heterogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

Client Name: CTL Environmental Services

PLM Bulk Asbestos Report

108-0085; John Adams M.S Bldg. - E

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5609	908031031-09L1	No	NAD
Location: 6" Grey Cove Base W/Adhesive			(by CVES) by Michelle Bicknell on 03/04/08
Analyst Description: Grey, Heterogeneous, Non-Fibrous, Basecove			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5609	908031031-09L2	No	NAD
Location: 6" Grey Cove Base W/Adhesive			(by CVES) by Michelle Bicknell on 03/04/08
Analyst Description: Cream, Heterogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

Reporting Notes:Analyzed By: Michelle Bicknell *M Bicknell*; Date Analyzed: 3/4/2008 *3/5/08*

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

Reviewed By: *[Signature]* *3/5/08*

FIELD BULK SAMPLE LIST

CLIENT: SMMUSD Technician: F. Ruvulaka
 PROJECT NO.: 102-0088 Date: 2/21/08
 PROJECT NAME: John Adams M.S. Building E (Rm 87-89) Page: 1 of 2

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
1	Window Putty	JED-01-02	Positive	Exterior windows	300 sq. ft.	N	N
2	1X1" Acoustic Panels	JED-03-01	NAD	Rm 87, 88, 89 wall and Ceiling	3200 sq. ft.	Y	N
3	Ceiling Tile	JED-06-03	NAD	All RR walls and Ceiling	600 sq. ft.	N	N
4	Smooth Plaster						
5	IT-Cornd	5601	Rm 87 - South East ^{West}	Rm 87, 88, 89 at Heater Closets and by Entry ways	950 sq. ft.	N	N
6		5602	Rm 84 - South East ^{West}				
7		5603	Rm 88 - South East ^{West}				
8	Drywall	5604	Rm 89 - Heater Closet West ^{East}				
9	Composite	5605	Rm 87 - South East ^{West}				
10	Drywall Joints		Heater closet - North west				
11	Smooth Plaster	5606	RR - South East ^{West} Corner	RR walls and Ceilings	600 sq. ft.	N	N
12			RR - South East ^{West} Corner				
13		5607					
14	12" X 12" Gypsum Specular	5608	Rm 84 - North Center	Rm 87, 88, 89	2700 sq. ft.	N	N
15	Floor tile						

CLIENT:

S. M. M. W. S. D.

5800-801

PROJECT NO.:

PROJECT NAME: John Adams M.S. - Buildings 'E'

Technician:

Date: 2/21/08

Page: 2 of 2[illegible]



AmeriSci Los Angeles

24416 SOUTH MAIN STREET • SUITE 308

CARSON, CA 90745

TEL: (310) 834-4868 • FAX: (310) 834-4772

March 6, 2008

CTL Environmental Services

Attn: C. Ruvalcaba

24404 S. Vermont Ave.

Suite 307

Harbor City, CA 90710

RE: CTL Environmental Services

Job Number 908031030

P.O. #32214

108-0085; John Adams M.S Bldg. - F

Dear C. Ruvalcaba:

Enclosed are the results for polarized light microscopy analysis (PLM) of the following CTL Environmental Services samples received at AmeriSci on Monday, March 03, 2008, for a 5 day turnaround:

5610, 5611, 5612, 5613, 5614, 5615, 5616, 5617, 5618, 5619, 5620

The 11 samples contained in Ziplock Bags were shipped to AmeriSci via Hand delivery. These samples were prepared and analyzed according to the EPA Interim Method (EPA 600/M4-82-020 per 40 CFR 763, subpt F, App. A). The samples were evaluated for homogeneity by low power stereomicroscopy. Asbestos fibers were identified by PLM and dispersion staining through the determination of the required optical properties including: morphology, color, pleochroism, refractive indices, birefringence, extinction and sign of elongation. The required analytical information, analysis results, analyst signature and laboratory identification is contained in the Analyst's Report.

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

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

Sincerely,

A handwritten signature in black ink, appearing to read "Mary S. David".

Mary S. David
Client Services Manager



**AmeriSci Los Angeles**

24416 S. Main Street, Ste 308

Carson, California 90745

TEL: (310) 834-4868 • FAX: (310) 834-4772

PLM Bulk Asbestos Report

CTL Environmental Services

Attn: C. Ruvalcaba

24404 S. Vermont Ave.

Suite 307

Harbor City, CA 90710

Date Received 03/03/08**Date Examined** 03/06/08**AmeriSci Job #** 908031030**P.O. #** 32214**Page** 1 of 3**RE:** 108-0085; John Adams M.S Bldg. - F

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5610 Location: Jt. Compound Analyst Description: Beige, Homogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %	908031030-01	No	NAD (by CVES) by Paola Ducoing on 03/06/08
5611 Location: Jt. Compound Analyst Description: Beige, Homogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %	908031030-02	No	NAD (by CVES) by Paola Ducoing on 03/06/08
5612 Location: Jt. Compound Analyst Description: Beige, Homogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %	908031030-03	No	NAD (by CVES) by Paola Ducoing on 03/06/08
5613 Location: Drywall Analyst Description: White, Heterogeneous, Fibrous, Drywall Asbestos Types: Other Material: Cellulose 5 %, Fibrous glass 3 %, Non-fibrous 92 %	908031030-04	No	NAD (by CVES) by Paola Ducoing on 03/06/08
5614 Location: Composite - Drywall W/Jt. Comp. Analyst Description: White/Brown/Beige, Heterogeneous, Fibrous, Composite Asbestos Types: Other Material: Cellulose 13 %, Fibrous glass 2 %, Non-fibrous 85 %	908031030-05	No	NAD (by CVES) by Paola Ducoing on 03/06/08

PLM Bulk Asbestos Report

108-0085; John Adams M.S Bldg. - F

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5615 Location: Smooth Plaster Analyst Description: White, Homogeneous, Non-Fibrous, Plaster Asbestos Types: Other Material: Non-fibrous 100 %	908031030-06	No	NAD (by CVES) by Paola Ducoing on 03/06/08
5616 Location: Smooth Plaster Analyst Description: White, Homogeneous, Non-Fibrous, Plaster Asbestos Types: Other Material: Non-fibrous 100 %	908031030-07	No	NAD (by CVES) by Paola Ducoing on 03/06/08
5617 Location: 12" X 12" Random Pin Hole Ceiling Tile Analyst Description: White/Brown, Heterogeneous, Fibrous, Ceiling Tile Asbestos Types: Other Material: Cellulose 90 %, Non-fibrous 10 %	908031030-08	No	NAD (by CVES) by Paola Ducoing on 03/06/08
5618 Location: 12" x 12" Grey Speckled F.T. W/Adhesive Analyst Description: Grey, Homogeneous, Non-Fibrous, Floor Tile Asbestos Types: Other Material: Non-fibrous 100 % Comment: Adhesive not found in sample.	908031030-09	No	NAD (by CVES) by Paola Ducoing on 03/06/08
5619 Location: 4" Grey Cove Base W/Adhesive Analyst Description: Grey, Homogeneous, Non-Fibrous, Cove Base Asbestos Types: Other Material: Non-fibrous 100 %	908031030-10L1	No	NAD (by CVES) by Paola Ducoing on 03/06/08

Client Name: CTL Environmental Services

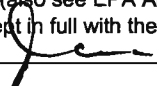
PLM Bulk Asbestos Report

108-0085; John Adams M.S Bldg. - F

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5619 Location: 4" Grey Cove Base W/Adhesive Analyst Description: Brown/Cream, Heterogeneous, Non-Fibrous, Adhesive Asbestos Types: Other Material: Non-fibrous 100 %	908031030-10L2	No	NAD (by CVES) by Paola Ducoing on 03/06/08
5620 Location: 6" Grey Cove Base W/Adhesive Analyst Description: Grey, Homogeneous, Non-Fibrous, Cove Base Asbestos Types: Other Material: Non-fibrous 100 %	908031030-11L1	No	NAD (by CVES) by Paola Ducoing on 03/06/08
5620 Location: 6" Grey Cove Base W/Adhesive Analyst Description: Cream, Homogeneous, Non-Fibrous, Adhesive Asbestos Types: Other Material: Non-fibrous 100 %	908031030-11L2	No	NAD (by CVES) by Paola Ducoing on 03/06/08

Reporting Notes:Analyzed By: Paola Ducoing ; Date Analyzed: 3/6/2008 

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

Reviewed By:  3/7/08

FIELD BULK SAMPLE LIST

CLIENT: SMMUSP PROJECT NO.: 08-0085 Technician: F. Ruvalcaba
 PROJECT NAME: John Adams M.S. - Building F (Rms 84-86) Date: 2/22/08
 Page: 1 of 2

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	9" Beige & Brown Straks floor tile w/ Mastic	JD-02-01	Positive (tile) NAD (Master)	Not Observed	—	—	—
	Smooth Plaster	JD-06-01	NAD	RF walls & Ceilings	600 sq. ft	N	N
	Sink undercoating	JD-09-03	Positive	Not Observed	—	—	—
	12" x 12" Brown Floor tile w/ Mastic	JD-12-01 JD-12-02	Positive (tile & Master)	+	—	—	—
	Stucco	JD-13-01	Positive (2")	Exterior walls	3500 sq. ft	N	N
	Jt. Comp	5610	Rm 84 - South West by Entry	Rm 84, 85, 86 at Master Closets end by Entry wall	950 sq. ft	N	N
		5611	Rm 85 - Master Closet North West Corner				
		5612	Rm 86 - Master Closet North West Corner				
	Drywall	5613	Rm 84 - Master Closet West wall Center				
	Composite Drywall w/ Jt. Comp	5614	Rm 84 - Master Closet North West Corner				
	Smooth Plaster	5615	RF - North West East Corner	RF walls & Ceilings	600 sq. ft	N	N

CLIENT:

PROJECT NO.: 108-0085

PROJECT NAME:

Technician: F. Ruvalcaba

Date: 7/22/08

Page: 2 of 2[illegible]



AmeriSci Los Angeles

24416 SOUTH MAIN STREET • SUITE 308

CARSON, CA 90745

TEL: (310) 834-4868 • FAX: (310) 834-4772

March 6, 2008

CTL Environmental Services

Attn: C. Ruvalcaba

24404 S. Vermont Ave.

Suite 307

Harbor City, CA 90710

RE: CTL Environmental Services

Job Number 908031025

P.O. #32214

108-0085; John Adams M.S Bldg. -G

Dear C. Ruvalcaba:

Enclosed are the results for polarized light microscopy analysis (PLM) of the following CTL Environmental Services samples received at AmeriSci on Monday, March 03, 2008, for a 5 day turnaround:

5621, 5622, 5623, 5624, 5625, 5626, 5627, 5628, 5629, 5630, 5631

The 11 samples contained in Ziplock Bags were shipped to AmeriSci via Hand delivery. These samples were prepared and analyzed according to the EPA Interim Method (EPA 600/M4-82-020 per 40 CFR 763, subpt F, App. A). The samples were evaluated for homogeneity by low power stereomicroscopy. Asbestos fibers were identified by PLM and dispersion staining through the determination of the required optical properties including: morphology, color, pleochroism, refractive indices, birefringence, extinction and sign of elongation. The required analytical information, analysis results, analyst signature and laboratory identification is contained in the Analyst's Report.

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

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

Sincerely,

A handwritten signature in black ink, appearing to read 'Mary S. David', written over a horizontal line.

Mary S. David
Client Services Manager

Boston - Los Angeles - New York - Richmond



**AmeriSci Los Angeles**

24416 S. Main Street, Ste 308

Carson, California 90745

TEL: (310) 834-4868 • FAX: (310) 834-4772

PLM Bulk Asbestos Report

CTL Environmental Services

Attn: C. Ruvalcaba

24404 S. Vermont Ave.

Suite 307

Harbor City, CA 90710

Date Received 03/03/08**Date Examined** 03/06/08**AmeriSci Job #** 908031025**P.O. #** 32214**Page** 1 **of** 3**RE:** 108-0085; John Adams M.S Bldg. -G

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5621 Location: Jt. Compound Analyst Description: Beige, Homogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %	908031025-01	No	NAD (by CVES) by Paola Ducoing on 03/06/08
5622 Location: Jt. Compound Analyst Description: Beige, Heterogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %	908031025-02	No	NAD (by CVES) by Paola Ducoing on 03/06/08
5623 Location: Jt. Compound Analyst Description: Beige, Homogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %	908031025-03	No	NAD (by CVES) by Paola Ducoing on 03/06/08
5624 Location: Drywall Analyst Description: White, Homogeneous, Fibrous, Drywall Asbestos Types: Other Material: Cellulose 5 %, Fibrous glass 3 %, Non-fibrous 92 %	908031025-04	No	NAD (by CVES) by Paola Ducoing on 03/06/08
5625 Location: Composite - Drywall W/Jt. Comp. Analyst Description: White/Brown/Beige, Heterogeneous, Fibrous, Composite Asbestos Types: Other Material: Cellulose 15 %, Fibrous glass 2 %, Non-fibrous 83 %	908031025-05	No	NAD (by CVES) by Paola Ducoing on 03/06/08

PLM Bulk Asbestos Report

108-0085; John Adams M.S Bldg. -G

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5626	908031025-06	No	NAD
Location: Smooth Plaster			(by CVES) by Paola Ducoing on 03/06/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Plaster			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5627	908031025-07	No	NAD
Location: Smooth Plaster			(by CVES) by Paola Ducoing on 03/06/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Plaster			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5628	908031025-08	No	NAD
Location: 12" X 12" Straight Pin Hole C.T			(by CVES) by Paola Ducoing on 03/06/08
Analyst Description: White/Brown, Heterogeneous, Fibrous, Ceiling Tile			
Asbestos Types:			
Other Material: Cellulose 90 %, Non-fibrous 10 %			
5629	908031025-09L1	No	NAD
Location: 12" X 12" Grey Speckled F.T W/Adhesive			(by CVES) by Paola Ducoing on 03/06/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Floor Tile			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5629	908031025-09L2	No	NAD
Location: 12" X 12" Grey Speckled F.T W/Adhesive			(by CVES) by Paola Ducoing on 03/06/08
Analyst Description: Black/Yellow, Heterogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Cellulose 3 %, Non-fibrous 97 %			
5630	908031025-10L1	No	NAD
Location: 2" Grey Covebase W/Adhesive			(by CVES) by Paola Ducoing on 03/06/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cove Base			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

Client Name: CTL Environmental Services

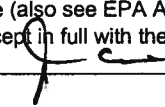
PLM Bulk Asbestos Report

108-0085; John Adams M.S Bldg. -G

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5630	908031025-10L2	No	NAD
Location: 2" Grey Covebase W/Adhesive			(by CVES) by Paola Ducoing on 03/06/08
Analyst Description: Brown, Homogeneous, Non-Fibrous, Adhesive			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5631	908031025-11	No	NAD
Location: 6" Grey Cove Base W/Adhesive			(by CVES) by Paola Ducoing on 03/06/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cove Base			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
Comment: Adhesive not found in sample.			

Reporting Notes:Analyzed By: Paola Ducoing ; Date Analyzed: 3/6/2008 

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

Reviewed By:  3/7/08

FIELD BULK SAMPLE LIST

CLIENT: SMMUSD

PROJECT NO.: 108-0085

PROJECT NAME: John Adams M.S. - Building G (R-82-83)

Technician: P. Runkles

Date: 2/22/08

Page: 1 of 2

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Window Putty	JAD-01-03	Positive	Exterior Windows	300 in.ft	2	2
	9" Beige Floor tile w/ Mortar	JAD-04-01	Positive (tile - 2 Mortar)	Not Observed	-	-	-
	12" tan Floor tile w/ Mortar	JAD-05-01 JAD-05-03	Positive (tile - 2 Mortar)		-	-	-
	Smooth Plaster	JAD-06-02	NAD	Rm 81	300 sq.ft	2	2
	Pipe insulation	JAD-07-01	Positive	Rm 82 along East wall	40 in.ft	2	2
	Pipe Fittings Insulation	JAD-08-01	NAD		6 fittings	2	2
	Sink under Counter	JAD-09-01	Positive	Rm 82 at Sinks	10 sq.ft	2	2
	Bathtubs Insulation	JAD-10-01	Positive	Not Observed	-	-	-
	Jt. Comp	5621	Rm 82 - South wall At Entry	Rm 82 Heater Closets and at Entry ways	600 sq.ft	2	2
		5622	Rm 82 - South wall Entry - North				
		5623	Rm 83 - by South Door Center				

CTL ENVIRONMENTAL SERVICES FIELD BULK SAMPLE LIST

CLIENT: SMMSO Technician: F. Favelle
 PROJECT NO.: 108-0085 Date: 2/22/08
 PROJECT NAME: Sohn Adams H.S. - Bldg G Page: 2 of 2

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Drywall	5624	Rm 83 - South West by Entry East		600 sq. ft.	P	P
	Composite - Drywall ✓ Jt. Cap	5625	Rm 83 - South West by Entry East			P	P
	Smooth Plaster	5626	Rm 81 - North West Corner East	Rm 81	300 sq. ft.	P	P
		5627	Rm 81 - South West Corner East			P	P
	12" x 12" Straight Rafter Ceiling Tile	5628	Rm 82 - North West Corner East	Rm 82, 83, 83A	2500 sq. ft.	P	P
	12" x 12" Gray Speckled Floor Tiles Adhesive	5629	Rm 83 - North West Corner East	Rm 82, 83, 83A	3000 sq. ft.	P	P
	8" Gray Covebase w/ Adhesive	5630	Rm 83A - South West Corner East		120 sq. ft.	P	P
	6" Gray Covebase w/ Adhesive	5631	Rm 92 - North West Corner East		800 sq. ft.	P	P
	Asbestos Containing Gypsum Panel			Rm 10 at North West Disk	10 sq. ft.	P	P
	Chalkboards		Not Sampled Material Intact	Rm 82, 83	40 sq. ft.	P	P
	Stucco	Positive	Sample Number (200-13-01)	Entrance walls	3500 sq. ft.	P	P
	4" Gray Covebase w/ Adhesive	Previously sampled	Sample # 5619 - 2/12/08	Rm 82, 83, 83A	150 sq. ft.	P	P

Note: no wood walls predominant in Rm 82 and 83
 - Rm 81A was Not Assessible



AmeriSci Los Angeles

24416 SOUTH MAIN STREET • SUITE 308

CARSON, CA 90745

TEL: (310) 834-4868 • FAX: (310) 834-4772

March 6, 2008

CTL Environmental Services

Attn: C. Ruvalcaba

24404 S. Vermont Ave.

Suite 307

Harbor City, CA 90710

RE: CTL Environmental Services

Job Number 908031027

P.O. #32214

108-0085; John Adams M.S Bldg. - H

Dear C. Ruvalcaba:

Enclosed are the results for polarized light microscopy analysis (PLM) of the following CTL Environmental Services samples received at AmeriSci on Monday, March 03, 2008, for a 5 day turnaround:

5632, 5633, 5634, 5635, 5636, 5637, 5638, 5639, 5640, 5641

The 10 samples contained in Ziplock Bags were shipped to AmeriSci via Hand delivery. These samples were prepared and analyzed according to the EPA Interim Method (EPA 600/M4-82-020 per 40 CFR 763, subpt F, App. A). The samples were evaluated for homogeneity by low power stereomicroscopy. Asbestos fibers were identified by PLM and dispersion staining through the determination of the required optical properties including: morphology, color, pleochroism, refractive indices, birefringence, extinction and sign of elongation. The required analytical information, analysis results, analyst signature and laboratory identification is contained in the Analyst's Report.

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

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

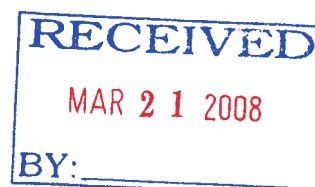
Sincerely,

A handwritten signature in black ink, appearing to read "Mary S. David".

Mary S. David

Client Services Manager

Boston - Los Angeles - New York - Richmond



**AmeriSci Los Angeles**

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

PLM Bulk Asbestos Report

CTL Environmental Services
Attn: C. Ruvalcaba
24404 S. Vermont Ave.
Suite 307
Harbor City, CA 90710

Date Received 03/03/08 **AmeriSci Job #** 908031027
Date Examined 03/06/08 **P.O. #** 32214
Page 1 **of** 3
RE: 108-0085; John Adams M.S Bldg. - H

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5632 Location: Jt. Compound Analyst Description: Beige, Homogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %	908031027-01	No	NAD (by CVES) by Paola Ducoing on 03/06/08
5633 Location: Jt. Compound Analyst Description: Beige, Homogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %	908031027-02	No	NAD (by CVES) by Paola Ducoing on 03/06/08
5634 Location: Jt. Compound Analyst Description: Beige, Homogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %	908031027-03	No	NAD (by CVES) by Paola Ducoing on 03/06/08
5635 Location: Jt. Compound Analyst Description: Beige, Homogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %	908031027-04	No	NAD (by CVES) by Paola Ducoing on 03/06/08
5636 Location: Jt. Compound Analyst Description: Beige, Homogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %	908031027-05	No	NAD (by CVES) by Paola Ducoing on 03/06/08

PLM Bulk Asbestos Report

108-0085; John Adams M.S Bldg. - H

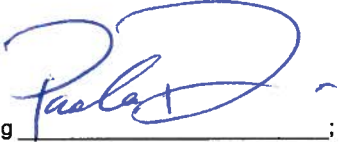
Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5637 Location: Jt. Compound Analyst Description: Beige, Homogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %	908031027-06	No	NAD (by CVES) by Paola Ducoing on 03/06/08
5638 Location: Jt. Compound Analyst Description: Beige, Homogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %	908031027-07	No	NAD (by CVES) by Paola Ducoing on 03/06/08
5639 Location: 12" X 12" Grey Speckled F.T W/Adhesive W/Black Mastic Analyst Description: Grey, Homogeneous, Non-Fibrous, Floor Tile Asbestos Types: Other Material: Non-fibrous 100 %	908031027-08L1	No	NAD (by CVES) by Paola Ducoing on 03/06/08
5639 Location: 12" X 12" Grey Speckled F.T W/Adhesive W/Black Mastic Analyst Description: Black, Homogeneous, Non-Fibrous, Mastic Asbestos Types: Other Material: Non-fibrous 100 %	908031027-08L2	No	NAD (by CVES) by Paola Ducoing on 03/06/08
5640 Location: 2' x 4' Fissured Ceiling Panel Analyst Description: White/Tan, Heterogeneous, Fibrous, Ceiling Tile Asbestos Types: Other Material: Cellulose 35 %, Mineral Wool 10 %, Non-fibrous 55 %	908031027-09	No	NAD (by CVES) by Paola Ducoing on 03/06/08
5641 Location: Black Sink Insulation Analyst Description: Black, Homogeneous, Non-Fibrous, Insulation Asbestos Types: Other Material: Non-fibrous 100 %	908031027-10	No	NAD (by CVES) by Paola Ducoing on 03/06/08

Client Name: CTL Environmental Services

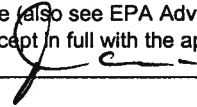
PLM Bulk Asbestos Report

108-0085; John Adams M.S Bldg. - H

Reporting Notes:

Analyzed By: Paola Ducoing ; Date Analyzed: 3/6/2008 

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

Reviewed By:  3/7/08

FIELD BULK SAMPLE LIST

CLIENT: SMADUSD PROJECT NO.: 108-0085 Technician: F. Fawcett
 PROJECT NAME: John Adams H.S. - Building 14 - (Rms 80-81) Date: 2/22/08
 Page: 1 of 1

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	<u>6" x 12" Gyp. Spec. Holes</u>	<u>5630-14-01</u>		<u>C1, C1 PR, C8, C8A, C7, C5, C4, C5PR, C4PR, C2, C3PR, C3A, C3</u>	<u>5200 sq. ft.</u>	<u>2</u>	<u>2</u>
	<u>St. Comp</u>						
	<u>St. Comp</u>	<u>5632</u>	<u>Rm C4-PR-North East Corner</u>				
		<u>5633</u>	<u>Rm C3-North West Corner</u>				
		<u>5634</u>	<u>Rm C8-South West Corner</u>				
		<u>5635</u>	<u>Rm C2-East Wall Center</u>				
		<u>5636</u>	<u>Rm C5-North Wall Center</u>				
		<u>5637</u>	<u>Rm C1-North East West by Entry</u>				
		<u>5638</u>	<u>Rm C7-South Center</u>				
		<u>5639</u>	<u>Rm C3-North Center</u>	<u>C1, C8, C8A, C7, C5, C4, C2, C3A, C3</u>	<u>3000 sq. ft.</u>	<u>2</u>	<u>2</u>
	<u>File of Addition w/ Bulk Holes</u>						
	<u>8" x 4" Insulated C.P.</u>	<u>5640</u>	<u>Rm C1-South Center</u>	<u>C1, C2, C3A</u>	<u>800 sq. ft.</u>	<u>4</u>	<u>2</u>
	<u>Black Suck Insulation</u>	<u>5641</u>	<u>Rm C5-South East at G.M.K.</u>	<u>C7, C6 on (Suck under entry)</u>	<u>4 sq. ft.</u>	<u>2</u>	<u>2</u>
	<u>Window Putty</u>		<u>Assembly Sample # JAD-01-01</u>	<u>Exterior Window</u>	<u>300 sq. ft.</u>	<u>2</u>	<u>2</u>
	<u>Stucco</u>		<u>Sample # JAD-13-01</u>	<u>Exterior Wall</u>	<u>3000 sq. ft.</u>	<u>2</u>	<u>2</u>
	<u>6" Grey Concrete w/ Adhesive</u>		<u>Sample # ST631 2/12/08</u>	<u>Rms C1, C8, C8A, C7, C5, C4, C2, C3, C3A</u>	<u>300 sq. ft.</u>	<u>2</u>	<u>2</u>

FIELD BULK SAMPLE LIST

CLIENT: SMPHUSD Technician: F. Ruvalcaba
 PROJECT NO.: 10V-0085 Date: 2/22/08
 PROJECT NAME: John Adams H.S. - Building 5 - (Rms 26-27) Page: 1 of 1

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Smooth Plaster	JAS-02-01		Staff R.R.s & Rm 26A	400 sq. ft.	N	N
		JAS-02-02	Positive (2%)				
	Gypsum Board ✓	JAS-02-01 thru JAS-02-03	Positive (5%)	Rm 26; 26B-5 & 27A-C	3200 sq. ft.	N	N
	St. Lamp	JAS-03-01			1500 sq. ft.	N	N
	1'x1' Random Regulate	A: B	NAD (tile & Mortar)				
	Ceiling tile w/ Plaster	JAS-04-01 thru JAS-04-03	Positive (tile & Mortar)	Not observed			
	12'x12" off white w/ brown spots floor tile w/ Plaster	JAS-05-01	Positive	Exterior walls	3000 sq. ft.	N	N
	Stucco						
	Duct tape on HVAC	JAS-06-01 thru JAS-06-03	Positive	HVAC unit Ducting	20 sq. ft.	N	N
	Blue Compot Galv	Not Exp'd	NAD	Rm 26; 26D-265	900 sq. ft.	N	N
	1'x1' Fixed Ceiling tile		Non-destructive Sample	Rm 26, 27,	500 sq. ft.	N	N
	6" Grey Gove base w/ Adhesive	Previously Sampled (2/22/08)	Sample # 5631	Rm 26, 26D-5, 27, 27B, 27C	300 sq. ft.	N	N
	12'x12" Grey Speckled Floor tile w/ Adhesive	Previously Sampled (2/22/08)	Sample # 5629	Rm 27, 27B, 27C	900 sq. ft.	N	N



AmeriSci Los Angeles

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March 7, 2008

CTL Environmental Services

Attn: C. Ruvalcaba

24404 S. Vermont Ave.

Suite 307

Harbor City, CA 90710

RE: CTL Environmental Services
Job Number 908031054
P.O. #32219
108-0085; John Adams M.S Bldg. K

Dear C. Ruvalcaba:

Enclosed are the results for polarized light microscopy analysis (PLM) of the following CTL Environmental Services samples received at AmeriSci on Tuesday, March 04, 2008, for a 5 day turnaround:

5724, 5725, 5726, 5727, 5728, 5729, 5730, 5731, 5732, 5733, 5734, 5735, 5736, 5737, 5738, 5739, 5740, 5741, 5742, 5743

The 20 samples contained in Ziplock Bags were shipped to AmeriSci via Hand delivery. These samples were prepared and analyzed according to the EPA Interim Method (EPA 600/M4-82-020 per 40 CFR 763, subpt F, App. A). The samples were evaluated for homogeneity by low power stereomicroscopy. Asbestos fibers were identified by PLM and dispersion staining through the determination of the required optical properties including: morphology, color, pleochroism, refractive indices, birefringence, extinction and sign of elongation. The required analytical information, analysis results, analyst signature and laboratory identification is contained in the Analyst's Report.

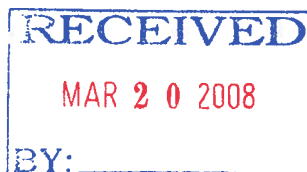
This report relates ONLY to the sample analysis expressed as percent asbestos. The CV for this analysis is expected to range from 0.3 to 1.2, depending on the quantity of analyte present. AmeriSci assumes no responsibility for customer supplied data such as "sample type", "location", or "area sampled".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

Sincerely,

A handwritten signature in black ink, appearing to read "Mary S. David".

Mary S. David
Client Services Manager

Boston - Los Angeles - New York - Richmond



**AmeriSci Los Angeles**

24416 S. Main Street, Ste 308
Carson, California 90745
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PLM Bulk Asbestos Report

CTL Environmental Services
Attn: C. Ruvalcaba
24404 S. Vermont Ave.
Suite 307
Harbor City, CA 90710

Date Received 03/04/08 **AmeriSci Job #** 908031054
Date Examined 03/07/08 **P.O. #** 32219
Page 1 of 4
RE: 108-0085; John Adams M.S Bldg. K

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5724 Location: Stucco Analyst Description: Off-White, Heterogeneous, Non-Fibrous, Cementitious, Stucco Asbestos Types: Other Material: Non-fibrous 100 %	908031054-01	No	NAD (by CVES) by Arturo A. Aldana on 03/07/08
5725 Location: Stucco Analyst Description: Grey/Beige, Heterogeneous, Non-Fibrous, Cementitious, Stucco Asbestos Types: Other Material: Non-fibrous 100 %	908031054-02	No	NAD (by CVES) by Arturo A. Aldana on 03/07/08
5726 Location: Stucco Analyst Description: Grey/Beige, Heterogeneous, Non-Fibrous, Cementitious, Stucco Asbestos Types: Other Material: Non-fibrous 100 %	908031054-03	No	NAD (by CVES) by Arturo A. Aldana on 03/07/08
5727 Location: Stucco Analyst Description: Grey/Beige, Heterogeneous, Non-Fibrous, Cementitious, Stucco Asbestos Types: Other Material: Non-fibrous 100 %	908031054-04	No	NAD (by CVES) by Arturo A. Aldana on 03/07/08
5728 Location: Stucco Analyst Description: Grey/Beige, Heterogeneous, Non-Fibrous, Cementitious, Stucco Asbestos Types: Other Material: Non-fibrous 100 %	908031054-05	No	NAD (by CVES) by Arturo A. Aldana on 03/07/08

PLM Bulk Asbestos Report

108-0085; John Adams M.S Bldg. K

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5729	908031054-06	No	NAD
Location: Stucco			(by CVES) by Arturo A. Aldana on 03/07/08
Analyst Description: Grey/Beige, Heterogeneous, Non-Fibrous, Cementitious, Stucco			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5730	908031054-07	No	NAD
Location: Rough Plaster			(by CVES) by Arturo A. Aldana on 03/07/08
Analyst Description: Off-White, Heterogeneous, Non-Fibrous, Cementitious, Plaster			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5731	908031054-08	No	NAD
Location: Rough Plaster			(by CVES) by Arturo A. Aldana on 03/07/08
Analyst Description: Off-White, Heterogeneous, Non-Fibrous, Cementitious, Plaster			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5732	908031054-09	No	NAD
Location: Rough Plaster			(by CVES) by Arturo A. Aldana on 03/07/08
Analyst Description: Off-White, Heterogeneous, Non-Fibrous, Cementitious, Plaster			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5733	908031054-10	No	NAD
Location: Smooth Plaster			(by CVES) by Arturo A. Aldana on 03/07/08
Analyst Description: Off-White, Heterogeneous, Non-Fibrous, Cementitious, Plaster			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5734	908031054-11	No	NAD
Location: Smooth Plaster			(by CVES) by Arturo A. Aldana on 03/07/08
Analyst Description: Off-White, Heterogeneous, Non-Fibrous, Cementitious, Plaster			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

PLM Bulk Asbestos Report

108-0085; John Adams M.S Bldg. K

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5735 Location: Smooth Plaster Analyst Description: Off-White, Heterogeneous, Non-Fibrous, Cementitious, Plaster Asbestos Types: Other Material: Non-fibrous 100 %	908031054-12	No	NAD (by CVES) by Arturo A. Aldana on 03/07/08
5736 Location: Jt. Compound Analyst Description: White, Heterogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %	908031054-13	No	NAD (by CVES) by Arturo A. Aldana on 03/07/08
5737 Location: Jt. Compound Analyst Description: White, Heterogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %	908031054-14	No	NAD (by CVES) by Arturo A. Aldana on 03/07/08
5738 Location: Jt. Compound Analyst Description: White, Heterogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %	908031054-15	No	NAD (by CVES) by Arturo A. Aldana on 03/07/08
5739 Location: Drywall Analyst Description: White/Brown, Heterogeneous, Fibrous, Drywall Asbestos Types: Other Material: Cellulose 6 %, Fibrous glass Trace, Non-fibrous 94 %	908031054-16	No	NAD (by CVES) by Arturo A. Aldana on 03/07/08
5740 Location: Composite - Drywall W/Jt. Comp. Analyst Description: White/Brown, Heterogeneous, Fibrous, Drywall / Joint Compound Asbestos Types: Other Material: Cellulose 2 %, Fibrous glass Trace, Non-fibrous 98 %	908031054-17	No	NAD (by CVES) by Arturo A. Aldana on 03/07/08

Client Name: CTL Environmental Services

PLM Bulk Asbestos Report

108-0085; John Adams M.S Bldg. K

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5741	908031054-18	No	NAD
Location: 12" X 12" Random Pin Hole Ceiling Tile			(by CVES) by Arturo A. Aldana on 03/07/08
Analyst Description: Beige/White, Heterogeneous, Fibrous, Ceiling Tile			
Asbestos Types:			
Other Material: Cellulose 22 %, Fibrous glass 5 %, Non-fibrous 73 %			
5742	908031054-19	No	NAD
Location: White Vibration Reducer			(by CVES) by Arturo A. Aldana on 03/07/08
Analyst Description: Off-White / Grey, Heterogeneous, Fibrous, Vibration Cloth			
Asbestos Types:			
Other Material: Fibrous glass 13 %, Non-fibrous 87 %			
5743	908031054-20	Yes	2 %
Location: Window Putty			(by CVES) by Arturo A. Aldana on 03/07/08
Analyst Description: Tan, Heterogeneous, Non-Fibrous, Window Putty			
Asbestos Types: Chrysotile 2.0 %			
Other Material: Non-fibrous 98 %			

Reporting Notes:Analyzed By: Arturo A. Aldana Art Aldana; Date Analyzed: 3/7/2008 3-7-08

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

Reviewed By: [Signature] 3/8/08

Asbestos, Lead Analysis Chain of Custody

AMERISCI LOS ANGELES

24416 S Main St. Suite 308

Carson, CA 90745

Phone (310) 834-4868

Fax (310) 834-4772

AMERISCI JOB #: **908031054-**

COMPANY: CTL Environmental		ADDRESS:					P.O.#: 32249	
PROJECT INFORMATION		ANALYSIS TYPE	TURNAROUND TIME					AIR FILTER
			RUSH	24 HR	48 HR	72 HR	5 DAY	INFORMATION:
JOB NAME: John Adams M.S. Bldg - K		ASBESTOS TEM AHERA						MCE
JOB NUMBER: 108-0085		ASBESTOS PLM BULK						PC
JOB MANAGER: C. Rivalcaba		ASBESTOS PCM AIR						25 mm
JOB DESCRIPTION:		ASBESTOS PLM 1000 P.C.						37 mm
		LEAD AIR						0.45 um
		LEAD WIPE						0.80 um
		LEAD PAINT / SOLID						TEMP:
		OTHER:						OTHER:
INITIAL RESULTS DELIVERY: ☒ FAX ☐ EMAIL ☐ VERBAL ☐ MAIL ONLY						RETURN SAMPLES Yes ☐		
REPORTS TO:						PHONE:		
INVOICE TO:						FAX:		
COMMENTS:						EMAIL:		
						PAGER/CELL:		
SAMPLE ID	SAMPLE LOCATION	START TIME	STOP TIME	TOTAL TIME	LITERS / MIN.	TOTAL VOLUME	AREA SQUARE FT	
5724	stucco							
5725	I							
5726								
5727								
5728								
5729	Rough Plaster							
5730								
5731	I							
5732								
5733	Smooth Plaster							
5734	I							
5735								
5736	Jt. compound							
5737	I							
5738								
5739	Drywall							
5740	composite-Drywall w/ Jt. comp.							
5741	12"x12" Random Pinhole ceiling Tile							
5742	white vibration Reducer							
5743	window Putty							
SAMPLED BY: <i>[Signature]</i>		DATE/TIME:	RECEIVED BY: <i>[Signature]</i>		DATE/TIME:			
RELINQUISHED BY: <i>[Signature]</i>		DATE/TIME: 3/4/08	RECEIVED BY: <i>[Signature]</i>		DATE/TIME: 3/4/08 @ 1450			
RELINQUISHED BY:		DATE/TIME:	RECEIVED IN LAB BY:		DATE/TIME:			

FIELD BULK SAMPLE LIST

CLIENT: SPM&USP
 PROJECT NO.: 108-0085
 PROJECT NAME: John Adams H.S. - Building K (Auditorium)

Technician: F. Runkles
 Date: 2/25/08
 Page: 1 of 3

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Grey Marble Pattern	JAK-01-01 Thru		Not Observed	—	—	—
	Linoleum w/ Marble	JAK-01-03	NAD (tile & Master)				
	1'x1' Regular Pattern Ceiling	JAK-03-01		Rm 25	900 sq. ft	Y	N
	tile w/ Master	A: B	NAD (tile & Master)				
	Rough Plaster	JAK-04-01		Hallway, Janitors closet 1, Mens RR, Womens RR,	3500 sq. ft	N	P
		JAK-04-02	NAD	Storage, Janitors closet 3, Ticket Booth, Stage back wall, Plaza, Auditorium, At Exits			
	Smooth Plaster	JAK-05-01		Rm 25 off 1st, Auditorium, Lobby, Mens RR & Ladies RR	3000 sq. ft	N	N
		JAK-05-02	NAD				
	Acoustical Plaster	JAK-06-01		Rm 25, Auditorium, Auditorium North West Exit,	2500 sq. ft	N	P
	(wall & Ceiling)	Thru JAK-06-03	Positive	Stage East			
	1'x2' Acoustical Ceiling	JAK-07-01		Not Observed	—	—	—
	tile w/ Master	A: B	NAD (tile & Master)				
	Stucco	JAK-08-01		Exterior walls	6500 sq. ft	N	P
			NAD				
		5724	Exterior - by Rm 25 South West corner				
		5725	Exterior - Auditorium North West corner				
		5726	Exterior - Auditorium South West corner				
		5727	Exterior - RR 2 East wall corner				

CTL ENVIRONMENTAL SERVICES FIELD BULK SAMPLE LIST

CLIENT: SMUSD Technician: f. Ravello
 PROJECT NO.: 108-0085 Date: 3/25/08
 PROJECT NAME: John Adams H.S. - Bldg K Page: 2 of 3

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Stucco	5728	Exterior - Janitor's closet 2 - South Center	Exterior Walls	6500 sq ft	N	N
		5729	Plaster - By Rm 25 North West Corner			I	f
	Rough Plaster	5730	Hallway - North Wall Center	See Samples JAK-04-01 for Material Locations	3000 sq ft	N	N
		5731	Stage Area - West - North West Corner			I	I
		5732	Stage Area - East - North West Corner			I	I
	Smooth Plaster	5733	Rm 25 - 5' East of North West Corner	See Samples JAK-05-01 for Material Locations	3000 sq ft	N	N
		5734	Auditorium - West Wall Center			I	I
		5735	Auditorium - East Wall Center			I	I
	Jt. Comp	5736	Stage Area - East - North Wall - West	Stage Area East & West	300 sq ft	N	N
		5737	Stage Area - East - North Wall - Center			I	I

CTL ENVIRONMENTAL SERVICES FIELD BULK SAMPLE LIST

CLIENT:

SMDUSD

Technician:

F. Revulca

PROJECT NO.:

108-0085

Date:

3/25/08

PROJECT NAME:

John Adams H.S. - Bldg K

Page:

3 of 3

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Jt-Comp	5738	Stage Area - West - North Wall - East	Stage Area East & West	300 sq. ft.	N	N
	Drywall	5739	Stage Area - West - North Wall - Center		100 sq. ft.	N	N
	Composite Drywall Jt Comp	5740	Stage Area - West - North Wall - Center		100 sq. ft.	N	N
	12"x12" Random Pattern Ceramic Tile	5741	Auditorium - South Wall Center	Auditorium South Wall	150 sq. ft.	N	N
	White Vibration Reducer (Cloth Type)	5742	Mezzas - HVAC unit	Mezzas Level HVAC units	10 sq. ft.	N	N
	Window Putty	5743	Exterior Stage Area East - West - Center Window	Exterior Window Frames at Stage Area East	10 sq. ft.	N	N
	Grey Carpet glue	Not sampled	New Material - Par-Interactive Sampling	Auditorium Auditorium	2000 sq. ft.	N	N
	Blue Carpet glue	I		P-25	900 sq. ft.	N	N
	12"x12" Grey Speckled Floor tile w/ Adhesive	Previously Sampled	Sample # 56290 (2/22/08)	P-25 lobby, storage, restrooms closet, Ticketing booth	1000 sq. ft.	N	N
	2" Grey Cove base w/ Adhesive	I	Sample # 56300 (2/22/08)	Auditorium At Park East & North Wall	50 sq. ft.	N	N
	Wood Flooring	Assumed	Not Sampled Material Contact	Exits stage, hallway, restrooms closet, Auditorium Mezzas Level	2000 sq. ft.	N	N

We're merging with

FIELD BULK SAMPLE LIST

CLIENT: SMD USD
 PROJECT NO.: 108-0085
 PROJECT NAME: John Adams - M.S. - Building T (Rms 21, 23, 30, 31)

Technician: F. Ruvalcaba
 Date: 2/26/08
 Page: 1 of 4

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
✓	Smooth Plaster	SMD-01-03	NAD	Not observed	-	2	2
✓	Exterior Board w/ Plaster	JAN-05-02	Positive (21)	Community Center, Assistant Principals Office 2,	300 sq. ft	2	2
✓	It's a Lamp	JAN-05-03					
✓	Board Plaster w/ Plaster	JAN-10-01	NAD (tile & Plaster)	Not observed	-	-	-
✓	Stucco Plaster w/ Plaster	JAN-24-01	NAD (tile & Plaster)	Not observed	-	-	-
✓	Grey w/ Speckles	JAN-25-01	NAD	Not observed	-	-	-
✓	2'x4' Ceiling tile	JAN-26-03	NAD	Exterior Walls	9500 sq. ft	2	2
✓	Stucco	5772	Exterior - Rm 19				
✓		5773	South west				
✓		5774	Exterior - Rm 20				
✓		5775	East Center				
✓		5776	Exterior - Staff				
✓			Lounge North west				
✓			Exterior - Rm 31				
✓			North East				
✓			Exterior - Storage 2				
✓			North East				



AmeriSci Los Angeles

24416 SOUTH MAIN STREET • SUITE 308

CARSON, CA 90745

TEL: (310) 834-4868 • FAX: (310) 834-4772

March 7, 2008

CTL Environmental Services

Attn: C. Ruvalcaba

24404 S. Vermont Ave.

Suite 307

Harbor City, CA 90710

RE: CTL Environmental Services

Job Number 908031051

P.O. #32219

108-0085; John Adams M.S Bldg. L

Dear C. Ruvalcaba:

Enclosed are the results for polarized light microscopy analysis (PLM) of the following CTL Environmental Services samples received at AmeriSci on Tuesday, March 04, 2008, for a 5 day turnaround:

5705, 5706, 5707, 5708, 5709, 5710, 5711, 5712, 5713, 5714, 5715, 5716, 5717, 5718, 5719, 5720, 5721, 5722, 5723

The 19 samples contained in Ziplock Bags were shipped to AmeriSci via Hand delivery. These samples were prepared and analyzed according to the EPA Interim Method (EPA 600/M4-82-020 per 40 CFR 763, subpt F, App. A). The samples were evaluated for homogeneity by low power stereomicroscopy. Asbestos fibers were identified by PLM and dispersion staining through the determination of the required optical properties including: morphology, color, pleochroism, refractive indices, birefringence, extinction and sign of elongation. The required analytical information, analysis results, analyst signature and laboratory identification is contained in the Analyst's Report.

This report relates ONLY to the sample analysis expressed as percent asbestos. The CV for this analysis is expected to range from 0.3 to 1.2, depending on the quantity of analyte present. AmeriSci assumes no responsibility for customer supplied data such as "sample type", "location", or "area sampled". This report must not be used to claim product endorsement by AmeriSci,

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

Sincerely,

A handwritten signature in black ink, appearing to read "Mary S. David".

Mary S. David
Client Services Manager

Boston - Los Angeles - New York - Richmond



**AmeriSci Los Angeles**

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

PLM Bulk Asbestos Report

CTL Environmental Services
Attn: C. Ruvalcaba
24404 S. Vermont Ave.
Suite 307
Harbor City, CA 90710

Date Received 03/04/08 **AmeriSci Job #** 908031051
Date Examined 03/07/08 **P.O. #** 32219
Page 1 of 4
RE: 108-0085; John Adams M.S Bldg. L

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5705 Location: Jt. Compound Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031051-01	No	NAD (by CVES) by Raymundo Orozco on 03/07/08
5706 Location: Jt. Compound Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031051-02	No	NAD (by CVES) by Raymundo Orozco on 03/07/08
5707 Location: Jt. Compound Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031051-03	No	NAD (by CVES) by Raymundo Orozco on 03/07/08
5708 Location: Jt. Compound Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031051-04	No	NAD (by CVES) by Raymundo Orozco on 03/07/08
5709 Location: Jt. Compound Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031051-05	No	NAD (by CVES) by Raymundo Orozco on 03/07/08

Client Name: CTL Environmental Services

PLM Bulk Asbestos Report

108-0085; John Adams M.S Bldg. L

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5710 Location: Jt. Compound Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031051-06	No	NAD (by CVES) by Raymundo Orozco on 03/07/08
5711 Location: Jt. Compound Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031051-07	No	NAD (by CVES) by Raymundo Orozco on 03/07/08
5712 Location: Drywall Analyst Description: Beige/Brown, Heterogeneous, Fibrous, Drywall Asbestos Types: Other Material: Cellulose 15 %, Non-fibrous 85 %	908031051-08.1	No	NAD (by CVES) by Raymundo Orozco on 03/07/08
5712 Location: Drywall Analyst Description: Beige, Homogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %	908031051-08.2	No	NAD (by CVES) by Raymundo Orozco on 03/07/08
5713 Location: Composite - Drywall W/Jt. Compound Analyst Description: Beige/Brown, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 15 %, Non-fibrous 85 %	908031051-09	No	NAD (by CVES) by Raymundo Orozco on 03/07/08
5714 Location: Stucco Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Chrysotile <1. % Other Material: Non-fibrous 100 %	908031051-10	Yes	Trace (<1 %) (by CVES) by Raymundo Orozco on 03/07/08

Client Name: CTL Environmental Services

PLM Bulk Asbestos Report

108-0085; John Adams M.S Bldg. L

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5715 Location: Stucco Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Chrysotile <1. % Other Material: Non-fibrous 100 %	908031051-11	Yes	Trace (<1 %) (by CVES) by Raymundo Orozco on 03/07/08
5716 Location: Stucco Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Chrysotile <1. % Other Material: Non-fibrous 100 %	908031051-12	Yes	Trace (<1 %) (by CVES) by Raymundo Orozco on 03/07/08
5717 Location: Stucco Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031051-13	No	NAD (by CVES) by Raymundo Orozco on 03/07/08
5718 Location: Stucco Analyst Description: Grey, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031051-14	No	NAD (by CVES) by Raymundo Orozco on 03/07/08
5719 Location: Barrier Paper Analyst Description: Black, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 80 %, Non-fibrous 20 %	908031051-15	No	NAD (by CVES) by Raymundo Orozco on 03/07/08
5720 Location: 2' X 4' Fissured Ceiling Panel Analyst Description: Grey, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 70 %, Non-fibrous 30 %	908031051-16	No	NAD (by CVES) by Raymundo Orozco on 03/07/08

Client Name: CTL Environmental Services

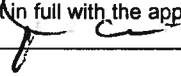
PLM Bulk Asbestos Report

108-0085; John Adams M.S Bldg. L

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5721	908031051-17L1	No	NAD
Location: 12" X 12" Grey W/Strikes Floor Tile W/Adhesive W/Black Residual Mastic			(by CVES) by Raymundo Orozco on 03/07/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Floor Tile			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5721	908031051-17L2	No	NAD
Location: 12" X 12" Grey W/Strikes Floor Tile W/Adhesive W/Black Residual Mastic			(by CVES) by Raymundo Orozco on 03/07/08
Analyst Description: Black, Homogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Cellulose 5 %, Non-fibrous 95 %			
5722	908031051-18	No	NAD
Location: White Duct Sealant			(by CVES) by Raymundo Orozco on 03/07/08
Analyst Description: Cream, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5723	908031051-19	No	NAD
Location: Black Counter Top			(by CVES) by Raymundo Orozco on 03/07/08
Analyst Description: Black, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

Reporting Notes:Analyzed By: Raymundo Orozco ; Date Analyzed: 3/7/2008 3/7/08

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

Reviewed By:  3/8/08

Asbestos, Lead Analysis Chain of Custody

AMERISCI LOS ANGELES

24416 S Main St. Suite 308

Carson, CA 90745

Phone (310) 834-4868

Fax (310) 834-4772

AMERISCI JOB #:

908031051-

COMPANY: CTL Environmental		ADDRESS:					P.O.#: 32219	
PROJECT INFORMATION		ANALYSIS TYPE	TURNAROUND TIME					AIR FILTER INFORMATION:
			RUSH	24 HR	48 HR	72 HR	5 DAY	
JOB NAME: John Adams M.S. Bldg - L		ASBESTOS TEM AHERA						MCE
		ASBESTOS PLM BULK						PC
JOB NUMBER: 108-0085		ASBESTOS PCM AIR						25 mm
		ASBESTOS PLM 1000 P.C.						37 mm
JOB MANAGER: C. Rualcaba		LEAD AIR						0.45 um
		LEAD WIPE						0.80 um
JOB DESCRIPTION:		LEAD PAINT / SOLID						TEMP:
		OTHER:						OTHER:
INITIAL RESULTS DELIVERY: ☒ FAX ☐ EMAIL ☐ VERBAL ☐ MAIL ONLY							RETURN SAMPLES YES _____	
REPORTS TO:							PHONE:	
INVOICE TO:							FAX:	
COMMENTS:							EMAIL:	
							PAGER/CELL:	
SAMPLE ID	SAMPLE LOCATION	START TIME	STOP TIME	TOTAL TIME X	LITERS /MIN.	TOTAL VOLUME	AREA SQUARE Ft	
5705	Jt. compound							
5706	I							
5707								
5708								
5709								
5710								
5711								
5712		Drywall						
5713		composite-Drywall w/ Jt. compound						
5714		stucco						
5715		I						
5716								
5717								
5718								
5719	Barrier Paper							
5720	2'x4' Fissured ceiling Panel							
5721	12x12" Grey w/strikes Floor Tile w/Adhesive w/ Black Resin w/ Mastic							
5722	white Duct sealant							
5723	Black counter top							
SAMPLED BY: [Signature]		DATE/TIME:		RECEIVED BY: [Signature]		DATE/TIME:		
RELINQUISHED BY: [Signature]		DATE/TIME: 3/4/08		RECEIVED BY: [Signature]		DATE/TIME: 3/4/08 @ 1450		
RELINQUISHED BY:		DATE/TIME:		RECEIVED IN LAB BY:		DATE/TIME:		

FIELD BULK SAMPLE LIST

CLIENT: SMMUSD Technician: F. Ruvache
 PROJECT NO.: 108-0085 Date: 2/28/08
 PROJECT NAME: John Adams H.S. - Building L (Rm 70-73) Page: 1 of 3

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	12"X12" Tan Yolkite ? Brown Sp. floor tile	JAL-01-01 Thru JAL-01-03	Positive (tile in Hestra)	Not Observed	—	—	—
	Smooth Plaster (walls)	JAL-02-01 JAL-02-02	NAD	Not Observed	—	—	—
	Textured Board	JAL-03-01 Thru JAL-03-03	NAD	Not Observed	—	—	—
	Gypsum Board (walls in ceiling)	JAL-04-01 Thru JAL-04-03	Positive	Not Observed	—	—	—
	1'X1' Ceiling tile	JAL-05-01	NAD (tile)	Not Observed	—	—	—
	Stucco	JAL-06-01	NAD	Exterior Walls	3000 sq. ft.	N	N
	Window Sill	JAL-07-01	Positive	Exterior Windows	100 sq. ft.	N	N
	Duct Tape on HVAC	JAL-08-01 Thru JAL-08-03	NAD	Rm 70B & 72B	20 sq. ft.	N	N
	St. Compound	5705	Rm 73 North West Corner	Rm 70-73, 70B, 72B	2000 sq. ft.	N	N
		5706	Rm 70 - South Wall Center	Rm 70-73, 70B, 72B			
		5707	Rm 70 - South West Corner				

CTL ENVIRONMENTAL SERVICES

FIELD BULK SAMPLE LIST

CLIENT: SANMUSP PROJECT NO.: 108-0085 Technician: F. Luvak
 PROJECT NAME: John Adams H.S. Bldg L (Rm 70-73) Date: 2/25/08
 Page: 2 of 3

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	It. Compound	5708	Rm 71 - South wall Center		7000 sq. ft.	✓	✓
		5709	Rm 73 - South wall Center				
		5710	Rm 72 - South wall Center				
		5711	Rm 72 - South East corner				
	Original	5712	Rm 70 - East wall Center				
	Composite - Original / It. Comp	5713	Rm 73 - South wall Center				
	Stucco	5714	Exterior - By Rm 72 North	Exterior walls	3000 sq. ft.	✓	✓
		5715	Exterior - North West corner				
		5716	Exterior - South East corner				
		5717	Exterior - By Rm 70B				

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CTL ENVIRONMENTAL SERVICES

FIELD BULK SAMPLE LIST

CLIENT: SMHLP

PROJECT NO.: 108-0085

PROJECT NAME: John Deere M.S. - Bldg L

Technician: F. Ruvalecaba

Date: 2/25/08

Page: 3 of 3

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Stucco	5718	Rm 75 - South West Corner	between walls	3000 sq. ft.	N	N
	Barrier Paper	5719	Rm 75 - South West Corner			L	L
	2' x 4' Fiberglass Ceiling Panel	5720	Rm 70 - Center	Rm 70, 71, 72, 73	9600 sq. ft.	N	N
	1/2" x 1/2" Grey w/ streaks Hard tile w/ Adhesive w/ Bulk Periodic Moist	5721	Rm 73 - North West Corner	Rm 70, 71, 72, 73	3600 sq. ft.	N	N
	White Rust Sealant	5722	Rm 72 - Center	Rm 70, 71, 72, 73	20 sq. ft.	N	N
	Black Counter Top	5723	Rm 70 - North West Corner	Rm 70-73 Counter Tops	200 sq. ft.	N	N
	2" Grey Concrete w/ Adhesive	Previously Sampled	Sample # 5630 2/22/08	Rm 70-73	250 sq. ft.	N	N
	6" Grey Concrete w/ Adhesive		Sample # 5631 (6/22/08)		250 sq. ft.	L	L
	Chalk Samples	Asnd	Next Sample Material Test	Rm 70-73	700 sq. ft.	N	N

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A Coffey International
Limited company



AMERISCI

AmeriSci Los Angeles

24416 SOUTH MAIN STREET • SUITE 308
CARSON, CA 90745

TEL: (310) 834-4868 • FAX: (310) 834-4772

March 25, 2008

CTL Environmental Services

Attn: Sonia H.

24404 S. Vermont Ave.

Suite 307

Harbor City, CA 90710

RE: CTL Environmental Services

Job Number 908031075

P.O. #32221

108-0085; John Adams M.S. Bldg -N; (Report Amended 3/25/2008)

Dear Sonia H.:

Enclosed are the results for polarized light microscopy analysis (PLM) of the following CTL Environmental Services samples received at AmeriSci on Wednesday, March 05, 2008, for a 5 day turnaround:

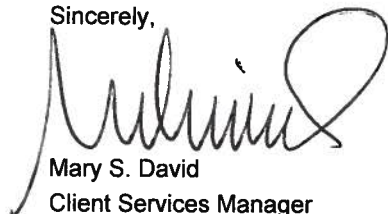
5853, 5854, 5855, 5856, 5857, 5858, 5859, 5860, 5861, 5862, 5863

The 11 samples contained in Ziplock Bags were shipped to AmeriSci via Hand delivery. These samples were prepared and analyzed according to the EPA Interim Method (EPA 600/M4-82-020 per 40 CFR 763, subpt F, App. A). The samples were evaluated for homogeneity by low power stereomicroscopy. Asbestos fibers were identified by PLM and dispersion staining through the determination of the required optical properties including: morphology, color, pleochroism, refractive indices, birefringence, extinction and sign of elongation. The required analytical information, analysis results, analyst signature and laboratory identification is contained in the Analyst's Report.

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

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

Sincerely,



Mary S. David
Client Services Manager



**AmeriSci Los Angeles**

24416 S. Main Street, Ste 308

Carson, California 90745

TEL: (310) 834-4868 • FAX: (310) 834-4772

PLM Bulk Asbestos Report

CTL Environmental Services

Attn: Sonia H.

24404 S. Vermont Ave.

Suite 307

Harbor City, CA 90710

Date Received 03/05/08**Date Examined** 03/06/08**AmeriSci Job #** 908031075**P.O. #** 32221**Page** 1 **of** 3**RE:** 108-0085; John Adams M.S. Bldg -N; (Report Amended 3/25/2008)

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5853 Location: Stucco	908031075-01	No	NAD (by CVES) by Paola Ducoing on 03/06/08
Analyst Description: Grey/Green, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
5854 Location: Stucco	908031075-02	No	NAD (by CVES) by Paola Ducoing on 03/06/08
Analyst Description: Grey/Green, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
5855 Location: Stucco	908031075-03	No	NAD (by CVES) by Paola Ducoing on 03/06/08
Analyst Description: Grey/Green, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
5856 Location: Stucco	908031075-04	No	NAD (by CVES) by Paola Ducoing on 03/06/08
Analyst Description: Grey/Green, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
5857 Location: Jt. Compound	908031075-05	No	NAD (by CVES) by Paola Ducoing on 03/06/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			

PLM Bulk Asbestos Report108-0085; John Adams M.S. Bldg -N; (Report Amended
3/25/2008)

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5858 Location: Jt. Compound	908031075-06	No	NAD (by CVES) by Paola Ducoing on 03/06/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
5859 Location: Jt. Compound	908031075-07	No	NAD (by CVES) by Paola Ducoing on 03/06/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
5860 Location: Drywall	908031075-08	No	NAD (by CVES) by Paola Ducoing on 03/06/08
Analyst Description: Off-White, Homogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 5 %, Fibrous glass 2 %, Non-fibrous 93 %			
5861 Location: Composite - Drywall W/ Jt. Comp.	908031075-09	No	NAD (by CVES) by Paola Ducoing on 03/06/08
Analyst Description: White/Brown/Beige, Heterogeneous, Fibrous, Composite Asbestos Types: Other Material: Cellulose 12 %, Fibrous glass 2 %, Non-fibrous 86 %			
5862 Location: Brown Flooring Composite	908031075-10	No	NAD (by CVES) by Paola Ducoing on 03/06/08
Analyst Description: Brown/Yellow/Black, Heterogeneous, Fibrous, Composite Asbestos Types: Other Material: Cellulose 35 %, Synthetic fibers 5 %, Non-fibrous 60 %			
5863 Location: White Sink Insolation	908031075-11	No	NAD (by CVES) by Paola Ducoing on 03/06/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 8 %, Non-fibrous 92 %			

Client Name: CTL Environmental Services

PLM Bulk Asbestos Report

108-0085; John Adams M.S. Bldg -N; (Report Amended
3/25/2008)

Reporting Notes:

Analyzed By: Paula Duesing (PB) Date Analyzed: 3/6/2008 3/25/2008

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

Reviewed By: Paula Duesing

**CTL Environmental Services, Inc.**

908031075

FACSIMILE COVER SHEET**DATE:**3/25/08**FAX #:**(310) 834-4772**TIME:****NO. OF PAGES:**2

(Including cover)

CTL Project Number: 108-0085 Bld. N**PLEASE DELIVER THE FOLLOWING PAGES TO:****NAME:**Mary David**COMPANY:**Ameri Sci. Los Angeles**FROM:**Evelyn Juarez**COMMENTS/REGARDING:**Please correct lab results1) Change Bldg. [U] to Bldg. [N]2) Change Last sample Number
585863 to 5863Sample # series - 5853 - 5863Thank you.REC'D BY: Mary David 3/25/08 @ 10:55

This transmission is intended only for the use of the individual or entity to which it addresses and may contain information that is privileged, confidential, and exempt from disclosure under applicable Federal or State law. If the reader of this message is not the intended recipient, you are hereby notified that any dissemination, distribution or copying of this communication is strictly prohibited. If you received this communication in error, please notify us immediately by telephone.

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Operator/Sender



Asbestos, Lead Analysis Chain of Custody

AMERISCI JOB #:

908031075-

AMERISCI LOS ANGELES
2441E S Main St. Suite 308
Carson, CA 90745
Phone (310) 834-4868
Fax (310) 834-4772

COMPANY: C.T.L. Environmental		ADDRESS:					P.O.#: 32221	
PROJECT INFORMATION		ANALYSIS TYPE		TURNAROUND TIME			AIR FILTER INFORMATION:	
JOB NAME: John Adams MS		ASBESTOS TEM AHERA		RUSH	24 HR	48 HR	72 HR	5 DAY
JOB NUMBER: 108 0025		ASBESTOS PLM BULK						
JOB MANAGER: C. K. Jackson		ASBESTOS PCM Air						
JOB DESCRIPTION:		ASBESTOS PLM 1000 P.C.						
		LEAD AIR						
		LEAD WIPE						
		LEAD PAINT / SOLID						
		OTHER:						
INITIAL RESULTS DELIVERY: ☒ FAX ☐ EMAIL ☐ VERBAL ☐ MAIL ONLY				RETURN SAMPLES YES				
REPORTS TO:				PHONE:				
INVOICE TO:				FAX:				
COMMENTS:				EMAIL:				
				PAGER/CELL:				
SAMPLE ID	SAMPLE LOCATION	START TIME	STOP TIME	TOTAL TIME	LITERS / MIN.	TOTAL VOLUME	AREA SQUARE Ft	
5853	stucco							
5854								
5855								
5856								
5857	Jt. compound							
5858								
5859								
5860	Drywall							
5861	composite Drywall w/ Jt. comp.							
5862	Brown flooring composite							
5863	white sink insulation							
REC'D BY: <i>[Signature]</i> 3/24/08 @ 1055								
SAMPLED BY: <i>[Signature]</i>		DATE/TIME:		RECEIVED BY: <i>[Signature]</i>		DATE/TIME:		
RELINQUISHED BY: <i>[Signature]</i>		DATE/TIME: 3/5/08		RECEIVED BY: <i>[Signature]</i>		DATE/TIME: 3/5/08 @ 1050		
RELINQUISHED BY:		DATE/TIME:		RECEIVED IN LAB BY:		DATE/TIME:		

FIELD BULK SAMPLE LIST

CLIENT: SMD WSD Technician: F. Pavalenko
 PROJECT NO.: 108-0085 Date: 2/28/08
 PROJECT NAME: John Adams M.S. - Building N (Library) Page: 1 of 2

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Smooth Plaster	Jan-01-01 JAN-01-02	Previously Sampled NAD	Not observed	—	N	2
	1'x1' ceiling tile w/ Mastic (Renda Regulate)	JAN-02-01A & B			—	—	1
	Rough Plaster	Jan-03-01	NAD (tile & Mastic) NAD	Not observed	—	2	2
	Acoustical Plaster Ceiling	Jan-04-01 Jan-01-02	Positive 2 1/2 Chrysotile	Library	1800 sq. ft.	2	2
	Gypsum board w/ Mastic Jt. Compound	Jan-05-01	Positive 2 1/2 Chrysotile	Not observed	—	—	—
	1'x1' Peghole Row Ceiling tile w/ Mastic	Jan-06-01A Jan-06-01B	NAD (tile and Mastic)	Library	1800 sq. ft.	Y	2
	9'x9' Gray w/ streaks Flow tile w/ Mastic	Jan-07-01 Jan-09-01	Positive (tile & Mastic)	Not observed	—	—	—
	Pipe Fitting Insulation	Jan-11-01	NAD	Not observed	—	—	—
	Stucco	JAN-12-01	NAD	Exterior Walls	300 sq. ft.	N	N
	9"x4" Green w/ brown spots Flow tile w/ Mastic	Jan-13-01	Positive (tile & Mastic)	Not observed	—	—	—
	Beige mastic between Linoleum w/ Mastic	Jan-14-01 Jan-14-03	NAD (tile & Mastic)	Not observed	—	—	—

FIELD BULK SAMPLE LIST

CLIENT: SMMUSD Technician: F. Ruvalea
 PROJECT NO.: 108-0085 Date: 2/26/88
 PROJECT NAME: John Adams M.S. - Bldg N (Library) Page: 2 of 2

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	12"x12" Brown Floor tile w/ Mastic	Jan 8-01 thru Jan 16-03	Positive (tile & Mastic)	Not observed	—	—	—
	9"x9" Marble Pattern Floor tile w/ Mastic	Jan 17-01	NAD	Not observed	—	—	—
	Stucco	5853	Exterior - North West Corner	Exterior Wall	3000 sq. ft.	P	P
		5854	Exterior - South West Corner				
		5855	Exterior - South East Corner				
		5856	Exterior - East Wall Center				
	Jt. Camp	5857	Library - East Center	Library - East Section	4000 sq. ft.	N	P
		5858	Library - East - North East				
		5859	Library - South East Section - North West Corner				
	Drywall	5860	Library - South West Section - North West Corner				
	Composite - Drywall w/ Jt. Camp	5861					
Under Carpet	Brown Maroon Composite	5862	Library - by North East Entry	Library Under Carpet	1200 sq. ft.	N	N
	White Stucco Insulation	5863	Lounge - West Wall Center Sink	Teddy Lounge - Under Sink	4 sq. ft.	N	N



AmeriSci Los Angeles

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

March 6, 2008

CTL Environmental Services
Attn: C. Ruvalcaba
24404 S. Vermont Ave.
Suite 307
Harbor City, CA 90710

RE: CTL Environmental Services
Job Number 908031055
P.O. #32219
108-0085; John Adams M.S Bldg. P

Dear C. Ruvalcaba:

Enclosed are the results for polarized light microscopy analysis (PLM) of the following CTL Environmental Services samples received at AmeriSci on Tuesday, March 04, 2008, for a 5 day turnaround:

5744, 5745, 5746, 5747, 5748, 5749, 5750, 5751, 5752, 5753, 5754, 5755, 5756, 5757, 5758, 5759, 5760, 5761, 5762, 5763, 5764, 5765, 5766, 5767, 5768, 5769, 5770, 5771

The 28 samples contained in Ziplock Bags were shipped to AmeriSci via Hand delivery. These samples were prepared and analyzed according to the EPA Interim Method (EPA 600/M4-82-020 per 40 CFR 763, subpt F, App. A). The samples were evaluated for homogeneity by low power stereomicroscopy. Asbestos fibers were identified by PLM and dispersion staining through the determination of the required optical properties including: morphology, color, pleochroism, refractive indices, birefringence, extinction and sign of elongation. The required analytical information, analysis results, analyst signature and laboratory identification is contained in the Analyst's Report.

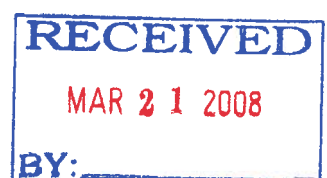
This report relates ONLY to the sample analysis expressed as percent asbestos. The CV for this analysis is expected to range from 0.3 to 1.2, depending on the quantity of analyte present. AmeriSci assumes no responsibility for customer supplied data such as "sample type", "location", or "area sampled".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

Sincerely,

A handwritten signature in black ink, appearing to read "Mary S. David".

Mary S. David
Client Services Manager

Boston - Los Angeles - New York - Richmond



**AmeriSci Los Angeles**

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

PLM Bulk Asbestos Report

CTL Environmental Services
Attn: C. Ruvalcaba
24404 S. Vermont Ave.
Suite 307
Harbor City, CA 90710

Date Received 03/04/08 **AmeriSci Job #** 908031055
Date Examined 03/06/08 **P.O. #** 32219
Page 1 of 6
RE: 108-0085; John Adams M.S Bldg. P

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5744 Location: Stucco Analyst Description: Grey, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031055-01	No	NAD (by CVES) by Olga K. Katsuk on 03/06/08
5745 Location: Stucco Analyst Description: Grey, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031055-02	No	NAD (by CVES) by Olga K. Katsuk on 03/06/08
5746 Location: Stucco Analyst Description: White/Beige, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Chrysotile <1. % Other Material: Non-fibrous 100 %	908031055-03	Yes	Trace (<1 %) (by CVES) by Olga K. Katsuk on 03/06/08
5747 Location: Stucco Analyst Description: White/Green, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Chrysotile <1. % Other Material: Non-fibrous 100 %	908031055-04	Yes	Trace (<1 %) (by CVES) by Olga K. Katsuk on 03/06/08
5748 Location: Stucco Analyst Description: White/Green, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Chrysotile <1. % Other Material: Non-fibrous 100 %	908031055-05	Yes	Trace (<1 %) (by CVES) by Olga K. Katsuk on 03/06/08

Client Name: CTL Environmental Services

PLM Bulk Asbestos Report

108-0085; John Adams M.S Bldg. P

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5749 Location: Stucco Analyst Description: White/Green, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Chrysotile <1. % Other Material: Non-fibrous 100 %	908031055-06	Yes	Trace (<1 %) (by CVES) by Olga K. Katsuk on 03/06/08
5750 Location: Stucco Analyst Description: White/Grey, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Chrysotile <1. % Other Material: Non-fibrous 100 %	908031055-07	Yes	Trace (<1 %) (by CVES) by Olga K. Katsuk on 03/06/08
5751 Location: Jt. Compound Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031055-08	No	NAD (by CVES) by Olga K. Katsuk on 03/06/08
5752 Location: Jt. Compound Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031055-09	No	NAD (by CVES) by Olga K. Katsuk on 03/06/08
5753 Location: Jt. Compound Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031055-10	No	NAD (by CVES) by Olga K. Katsuk on 03/06/08
5754 Location: Jt. Compound Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031055-11	No	NAD (by CVES) by Olga K. Katsuk on 03/06/08

PLM Bulk Asbestos Report

108-0085; John Adams M.S Bldg. P

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5755	908031055-12	No	NAD
Location: Jt. Compound			(by CVES) by Olga K. Katsuk on 03/06/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5756	908031055-13	No	NAD
Location: Drywall			(by CVES) by Olga K. Katsuk on 03/06/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5757	908031055-14	No	NAD
Location: Composite - Drywall W/Jt. Compound			(by CVES) by Olga K. Katsuk on 03/06/08
Analyst Description: White/Brown, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Cellulose 15 %, Non-fibrous 85 %			
5758	908031055-15	No	NAD
Location: Rough Plaster			(by CVES) by Olga K. Katsuk on 03/06/08
Analyst Description: Tan, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5759	908031055-16	No	NAD
Location: Rough Plaster			(by CVES) by Olga K. Katsuk on 03/06/08
Analyst Description: Tan, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5760	908031055-17	No	NAD
Location: Rough Plaster			(by CVES) by Olga K. Katsuk on 03/06/08
Analyst Description: Tan, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

Client Name: CTL Environmental Services

PLM Bulk Asbestos Report

108-0085; John Adams M.S Bldg. P

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5761	908031055-18	No	NAD
Location: Rough Plaster			(by CVES) by Olga K. Katsuk on 03/06/08
Analyst Description: Tan, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5762	908031055-19	No	NAD
Location: Smooth Plaster			(by CVES) by Olga K. Katsuk on 03/06/08
Analyst Description: Tan, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5763	908031055-20	No	NAD
Location: Smooth Plaster			(by CVES) by Olga K. Katsuk on 03/06/08
Analyst Description: Tan, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5764	908031055-21	No	NAD
Location: Smooth Plaster			(by CVES) by Olga K. Katsuk on 03/06/08
Analyst Description: White/Tan, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5765	908031055-22	No	NAD
Location: Smooth Plaster			(by CVES) by Olga K. Katsuk on 03/06/08
Analyst Description: White/Tan, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5766	908031055-23	No	NAD
Location: Smooth Plaster			(by CVES) by Olga K. Katsuk on 03/06/08
Analyst Description: White/Tan, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

PLM Bulk Asbestos Report

108-0085; John Adams M.S Bldg. P

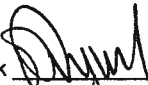
Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5767	908031055-24	No	NAD
Location: 2' X 4' Fissured Ceiling Panel			(by CVES) by Olga K. Katsuk on 03/06/08
Analyst Description: White, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 50 %, Fibrous glass 20 %, Non-fibrous 30 %			
5768	908031055-25L1	No	NAD
Location: 1' X 1' Random Pin Hole Ceiling Tile W/Glue			(by CVES) by Olga K. Katsuk on 03/06/08
Analyst Description: Brown, Heterogeneous, Fibrous, Ceiling Texture Asbestos Types: Other Material: Cellulose 90 %, Non-fibrous 10 %			
5768	908031055-25L2	No	NAD
Location: 1' X 1' Random Pin Hole Ceiling Tile W/Glue			(by CVES) by Olga K. Katsuk on 03/06/08
Analyst Description: Brown, Homogeneous, Non-Fibrous, Mastic Asbestos Types: Other Material: Non-fibrous 100 %			
5769	908031055-26	No	NAD
Location: Brown Sheet Flooring Composite			(by CVES) by Olga K. Katsuk on 03/06/08
Analyst Description: Beige/Brown, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 20 %, Non-fibrous 80 %			
5770	908031055-27	No	NAD
Location: Duct Sealant			(by CVES) by Olga K. Katsuk on 03/06/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
5771	908031055-28	No	NAD
Location: Window Putty			(by CVES) by Olga K. Katsuk on 03/06/08
Analyst Description: White/Beige, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			

Client Name: CTL Environmental Services

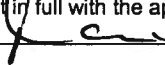
PLM Bulk Asbestos Report

108-0085; John Adams M.S Bldg. P

Reporting Notes:

Analyzed By: Olga K. Katsuk ; Date Analyzed: 3/6/2008 3.06.08

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

Reviewed By:  3/7/08

Asbestos, Lead Analysis Chain of Custody

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

AMERISCI JOB #:

908031055 -

COMPANY: CTC Environmental		ADDRESS:					P.O.#: 32219			
PROJECT INFORMATION		ANALYSIS TYPE		TURNAROUND TIME					AIR FILTER	
				RUSH	24 HR	48 HR	72 HR	5 DAY	INFORMATION:	
JOB NAME: John Adams M.S. Bldg-P		ASBESTOS TEM AHERA							MCE	
		ASBESTOS PLM BULK						X	PC	
JOB NUMBER: 108-0085		ASBESTOS PCM Air							25 mm	
		ASBESTOS PLM 1000 P.C.							37 mm	
JOB MANAGER: C. Ruvalcaba		LEAD Air							0.45 um	
		LEAD WIPE							0.80 um	
JOB DESCRIPTION:		LEAD PAINT / SOLID							TEMP:	
		OTHER:							OTHER:	
INITIAL RESULTS DELIVERY: ☒ FAX ☐ EMAIL ☐ VERBAL ☐ MAIL ONLY								RETURN SAMPLES Yes _____		
REPORTS TO:								PHONE:		
INVOICE TO:								FAX:		
COMMENTS:								EMAIL:		
								PAGER/CELL:		
SAMPLE ID	SAMPLE LOCATION	START TIME	STOP TIME	TOTAL TIME	LITERS /MIN.	TOTAL VOLUME	AREA SQUARE FT			
5744	Stucco									
5745	I									
5746										
5747										
5748										
5749										
5750	Jt. compound									
5751										
5752										
5753										
5754										
5755	Drywall									
5756										
5757										
5758										
5759										
5760	Composite-Drywall w/ Jt Compound									
5761										
5762										
5763										
5764										
5765	Rough Plaster									
5766										
5767										
5768										
5769										
5770	Smooth Plaster									
5771										
5772										
5773										
5774										
SAMPLED BY: [Signature]		DATE/TIME:		RECEIVED BY: [Signature]		DATE/TIME:				
RELINQUISHED BY: [Signature]		DATE/TIME: 3/4/08		RECEIVED BY: [Signature]		DATE/TIME: 3/4/08 @ NSC				
RELINQUISHED BY:		DATE/TIME:		RECEIVED IN LAB BY:		DATE/TIME:				

FIELD BULK SAMPLE LIST

CLIENT: SMMUSD
 PROJECT NO.: 108-0085
 PROJECT NAME: John Adams H.S. - Building P (Rm 54-47; 54-57)

Technician: F. Ruvinsky
 Date: 2/26/08
 Page: 1 of 1

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Rough Plaster	Jan-09-02	NAD	Rm 54-57, 45, 46B,	4500 sq. ft.	N	N
	Acoustical Plaster (Ceiling)	Jan-09-03	Positive	Rm 54-57, 47, 47A, 45,	5000 sq. ft.	N	N
	Dark Green Insulation w/ Plaster	Jan-18-01 Jan-18-02	NAD (false in Master)	Not observed	—	—	—
	Stucco	5744	Exterior - Rm 54 North West	Exterior walls	9000 sq. ft.	N	N
		5745	Exterior - Rm 56 South Center				
		5746	Exterior - Rm 57 North East				
		5747	Exterior - 47A North East				
		5748	Exterior - 47B South East				
		5749	Exterior - Rm 44 West Center				
		5750	Exterior - Rm 45 North East				
	Jt. Corn P	5751	Rm 56 - South West Corner	See Next Page	2750 sq. ft.	N	N

CTL ENVIRONMENTAL SERVICES

FIELD BULK SAMPLE LIST

CLIENT: SAMUSD Technician: f. Brown/Caly
 PROJECT NO.: 108-0085 Date: 2/26/08
 PROJECT NAME: John Adams H.S. - Building P Page: 2 of 4

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	57-Corner	5752	Rm 57-North West Corner	Heater Closets & A Entry Ways, Rm 54, 55, 56, 57, Mens RR Closets, 47B, 47, 47A, 45, 44	2750 SF	N	N
		5753	Rm 47B-North East Corner				
		5754	Rm 47-North East Corner				
		5755	Rm 47-South Wall Center				
	Drywall	5756	Rm 55-Heater Closet North West Corner				
	Composite Drywall w/ J-Stap	5757	Rm 55-North West Corner				
	Staple Plaster Rough	5758	Rm 55-North West East Corner	C-54-57, 45, 46B	9000 SF	N	N
		5759	Rm 57-North West Corner				
		5760	Rm 46B-South West Corner				
		5761	Rm 56-South West Corner				

CTL ENVIRONMENTAL SERVICES

FIELD BULK SAMPLE LIST

CLIENT: SMHWS PROJECT NO.: 108-0085 Technician: F. Rivera/CAS

PROJECT NAME: John Adams H.S. - Buildings 1 Date: 2/26/08

Page: 3 of 4

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Stucco Smooth Plaster	5762	R-47A - South West Corner	Storage 1, R-48, 47, 47A, 44	2000 sq. ft.	N	N
		5763	Storage 1 - South wall Center				
		5764	R-44 - North wall Center				
		5765	R-44 - South wall Center				
		5766	R-47 - South Wall Center				
	2'x4' Framed Ceiling Panel	5767	R-44 - South East Corner	R-44, 45,	1500 sq. ft.	Y	N
	1'x1' Random Reg. hole Ceiling tile w/ Gypsum	5768	R-47B - South Center	R-47B, 44	900 sq. ft.	Y	N
	Brown Sheetrock Flooring Composite	5769	R-47B - Center	R-47B	500 sq. ft.	N	N
	Duct Sealant	5770	R-47B - Center	R-47B	10 sq. ft.	N	N
	Window Putty	5771	R-47 - South East Corner	Exterior windows	2000 sq. ft.	N	N

CTL ENVIRONMENTAL SERVICES

FIELD BULK SAMPLE LIST

CLIENT: SCHUSD Technician: F. Fawcett
 PROJECT NO.: 108-0085 Date: 2/26/08
 PROJECT NAME: John Adams H.S. - Building D Page: 1 of 1

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Blue Carpet	Not sampled	New Material - Non-Destructive Sampling	R-54-57,	2500 sq. ft.	N	N
	Blue						
	12" x 12" Grey Sparkle Floor Tile w/ Adhesive	Presumably sampled	Sample # - 5629 2/23/08	R-54-57, R-47, R-47A, 45, 46B, 44	3500 sq. ft.	N	N
	2" Grey Covebase w/ Adhesive		Sample # - 5630 2/23/08	R-45	30 sq. ft.	N	N
	4" Grey Covebase w/ Adhesive		Sample # - 5619 2/23/08	R-54-57, 46B, 44	200 sq. ft.		
	6" Grey Covebase w/ Adhesive		Sample # - 5631 2/23/08	R-47	60 sq. ft.		
	12" x 12" Fossil Ceiling tile	Not sampled	New Material - Non-Destructive Sampling	R-54-57, 47, 47A,	4000 sq. ft.	Y	N
	Chalkboards	Assumed	Not Sampled Material	R-54-57, 47,	120 sq. ft.	N	N

**AmeriSci Los Angeles**

24416 S. Main Street, Ste 308

Carson, California 90745

TEL: (310) 834-4868 • FAX: (310) 834-4772

PLM Bulk Asbestos Report

CTL Environmental Services

Attn: Sonia H.

24404 S. Vermont Ave.

Suite 307

Harbor City, CA 90710

Date Received 03/05/08

Date Examined 03/06/08

AmeriSci Job # 908031077

P.O. # 32221

Page 1 of 5

RE: 108-0085; John Adams M.S. Bldg -Q; (Report Amended
4/3/2008)

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5814 Location: Stucco	908031077-01	No	NAD (by CVES) by Arturo A. Aldana on 03/06/08
Analyst Description: Grey/Green, Heterogeneous, Non-Fibrous, Cementitious, Stucco Asbestos Types: Other Material: Non-fibrous 100 %			
5815 Location: Stucco	908031077-02	No	NAD (by CVES) by Arturo A. Aldana on 03/06/08
Analyst Description: Grey/Green, Heterogeneous, Non-Fibrous, Cementitious, Stucco Asbestos Types: Other Material: Non-fibrous 100 %			
5816 Location: Stucco	908031077-03	No	NAD (by CVES) by Arturo A. Aldana on 03/06/08
Analyst Description: Grey/Green, Heterogeneous, Non-Fibrous, Cementitious, Stucco Asbestos Types: Other Material: Non-fibrous 100 %			
5817 Location: Stucco	908031077-04	No	NAD (by CVES) by Arturo A. Aldana on 03/06/08
Analyst Description: Grey/Green, Heterogeneous, Non-Fibrous, Cementitious, Stucco Asbestos Types: Other Material: Non-fibrous 100 %			
5818 Location: Stucco	908031077-05	No	NAD (by CVES) by Arturo A. Aldana on 03/06/08
Analyst Description: Grey/Green, Heterogeneous, Non-Fibrous, Cementitious, Stucco Asbestos Types: Other Material: Non-fibrous 100 %			

See Reporting notes on last page

PLM Bulk Asbestos Report108-0085; John Adams M.S. Bldg -Q; (Report Amended
1/3/2008)

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5819 Location: Stucco	908031077-06	No	NAD (by CVES) by Arturo A. Aldana on 03/06/08
Analyst Description: Grey/Green, Heterogeneous, Non-Fibrous, Cementitious, Stucco Asbestos Types: Other Material: Non-fibrous 100 %			
5820 Location: Rough Plaster	908031077-07	No	NAD (by CVES) by Arturo A. Aldana on 03/06/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Plaster Asbestos Types: Other Material: Non-fibrous 100 %			
5821 Location: Rough Plaster	908031077-08	No	NAD (by CVES) by Arturo A. Aldana on 03/06/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Plaster Asbestos Types: Other Material: Non-fibrous 100 %			
5822 Location: Rough Plaster	908031077-09	No	NAD (by CVES) by Arturo A. Aldana on 03/06/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Plaster Asbestos Types: Other Material: Non-fibrous 100 %			
5823 Location: Rough Plaster	908031077-10	No	NAD (by CVES) by Arturo A. Aldana on 03/06/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Plaster Asbestos Types: Other Material: Non-fibrous 100 %			
5824 Location: Rough Plaster	908031077-11	No	NAD (by CVES) by Arturo A. Aldana on 03/06/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Plaster Asbestos Types: Other Material: Non-fibrous 100 %			

PLM Bulk Asbestos Report108-0085; John Adams M.S. Bldg -Q; (Report Amended
4/3/2008)

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5825 Location: Rough Plaster Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Plaster Asbestos Types: Other Material: Non-fibrous 100 %	908031077-12	No	NAD (by CVES) by Arturo A. Aldana on 03/06/08
5826 Location: Jt. Compound Analyst Description: White, Heterogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %	908031077-13	No	NAD (by CVES) by Arturo A. Aldana on 03/06/08
5827 Location: Jt. Compound Analyst Description: White, Heterogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %	908031077-14	No	NAD (by CVES) by Arturo A. Aldana on 03/06/08
5828 Location: Jt. Compound Analyst Description: White, Heterogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %	908031077-15	No	NAD (by CVES) by Arturo A. Aldana on 03/06/08
5829 Location: Jt. Compound Analyst Description: White, Heterogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %	908031077-16	No	NAD (by CVES) by Arturo A. Aldana on 03/06/08
5830 Location: Jt. Compound Analyst Description: White, Heterogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %	908031077-17	No	NAD (by CVES) by Arturo A. Aldana on 03/06/08

PLM Bulk Asbestos Report108-0085; John Adams M.S. Bldg -Q; (Report Amended
4/3/2008)

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5831 Location: Drywall	908031077-18.1	No	NAD (by CVES) by Arturo A. Aldana on 03/06/08
Analyst Description: White/Brown, Heterogeneous, Fibrous, Drywall Asbestos Types: Other Material: Cellulose 2 %, Fibrous glass Trace, Non-fibrous 98 %			
5831 Location: Drywall	908031077-18.2	No	NAD (by CVES) by Arturo A. Aldana on 03/06/08
Analyst Description: White, Heterogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %			
5832 Location: Composite - Drywall W/ Jt Compound	908031077-19	No	NAD (by CVES) by Arturo A. Aldana on 03/06/08
Analyst Description: White/Brown, Heterogeneous, Fibrous, Drywall / Joint Compound Asbestos Types: Other Material: Cellulose 4 %, Fibrous glass Trace, Non-fibrous 96 %			
5833 Location: Floor Tile W/ Mastic	908031077-20L1	No	NAD (by CVES) by Arturo A. Aldana on 03/06/08
Analyst Description: Light Grey, Homogeneous, Non-Fibrous, Floor Tile Asbestos Types: Other Material: Non-fibrous 100 %			
5833 Location: Floor Tile W/ Mastic	908031077-20L2	No	NAD (by CVES) by Arturo A. Aldana on 03/06/08
Analyst Description: Yellow, Heterogeneous, Non-Fibrous, Mastic Asbestos Types: Other Material: Non-fibrous 100 %			
5833 Location: Floor Tile W/ Mastic	908031077-20L3	No	NAD (by CVES) by Arturo A. Aldana on 03/06/08
Analyst Description: Black, Heterogeneous, Non-Fibrous, Mastic Asbestos Types: Other Material: Non-fibrous 100 %			

PLM Bulk Asbestos Report108-0085; John Adams M.S. Bldg -Q; (Report Amended
4/3/2008)

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5834	908031077-21	No	NAD
Location: White Sink Isolation			(by CVES) by Arturo A. Aldana on 03/06/08
Analyst Description: Off-White, Heterogeneous, Fibrous, Insulation			
Asbestos Types:			
Other Material: Cellulose 7 %, Non-fibrous 93 %			
5835	908031077-22	No	NAD
Location: Grey Duct Sealant			(by CVES) by Arturo A. Aldana on 03/06/08
Analyst Description: Grey, Heterogeneous, Non-Fibrous, Sealant			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

Reporting Notes:Analyzed By: Arturo A. Aldana Art Aldana Date Analyzed: 3/6/2008 4-3-08

*NAD = no asbestos detected; Detection Limit <1%; Reporting Limits: CVES = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 0.1%; NA = not analyzed; NA/PS = not analyzed / positive stop; NVA = No Visible Asbestos; PLM (polarized light microscopy) Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab #200348-0, CA ELAP lab #2322); Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). NIOSH Accreditation requirements mandate that this report must not be reproduced except in full with the approval of the laboratory. This PLM report relates ONLY to the items tested.

Reviewed By: Se - 4/3/08

Asbestos, Lead Analysis Chain of Custody

AMERISCI LOS ANGELES

24416 S Main St. Suite 308

Carson, CA 90745

Phone (310) 834-4868

Fax (310) 834-4772

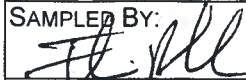
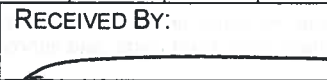
AMERISCI JOB #:

908031077-

COMPANY: CTL Environmental		ADDRESS:					P.O.#: 32221	
PROJECT INFORMATION		ANALYSIS TYPE	TURNAROUND TIME					AIR FILTER INFORMATION:
			RUSH	24 HR	48 HR	72 HR	5 DAY	
JOB NAME: John Adams M.S. Bldg - Q		ASBESTOS TEM AHERA						MCE
		ASBESTOS PLM BULK						PC
JOB NUMBER: 108-0085		ASBESTOS PCM AIR						25 mm
		ASBESTOS PLM 1000 P.C.						37 mm
JOB MANAGER: C. Ruvalcaba		LEAD AIR						0.45 um
		LEAD WIPE						0.80 um
JOB DESCRIPTION:		LEAD PAINT / SOLID						TEMP:
		OTHER:						OTHER:

INITIAL RESULTS DELIVERY: ☒ FAX ☐ EMAIL ☐ VERBAL ☐ MAIL ONLY	RETURN SAMPLES YES _____
REPORTS TO:	PHONE:
INVOICE TO:	FAX:
COMMENTS:	EMAIL:
	PAGER/CELL:

SAMPLE ID	SAMPLE LOCATION	START TIME	STOP TIME	TOTAL TIME X	LITERS /MIN.	TOTAL VOLUME	AREA SQUARE FT
5814	stucco						
5815							
5816							
5817							
5818							
5819							
5820	Rough Plaster						
5821							
5822							
5823							
5824							
5825							
5826	Jt. compound						
5827							
5828							
5829							
5830							
5831	Drywall						
5832	composite-Drywall w/ Jt.comp.						
5833	Floor Tile w/ Mastic						

SAMPLED BY: 	DATE/TIME:	RECEIVED BY: 	DATE/TIME:
RELINQUISHED BY: 	DATE/TIME: 3/5/08	RECEIVED BY: 	DATE/TIME: 3/5/8 @ 10:50
RELINQUISHED BY:	DATE/TIME:	RECEIVED IN LAB BY:	DATE/TIME:

FIELD BULK SAMPLE LIST

Client: SMMUSD
 Project No.: 108-0085
 Project Name: John Adams M.S. - Building Q (Rm 14-15, 32-33-34)

Technician: F. Rawls
 Date: 2/26/08
 Page: 1 of 4

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Rough Plaster	Jan-03-05	NAD	See S-per 5820 thru 5825 for Material location	11000 sq. ft	N	P
	Acoustical Plaster (Ceilings)	Jan-04-05	Positive	Rm 34, 33, 32, Waiting Rm, Corridors A, B, C, Hallway A, Adams Office, Lobby Rm, 34A, B, Principals, 14, 15	7500 sq. ft	P	P
	Stucco	Jan-12-02	NAD	exterior walls	6000 sq. ft	N	N
	2'x4' Random Parhobe / Parhobe Ceiling tile	Jan-19-01 thru Jan-19-03	NAD	34, 34A, 34B, 33, 32, Waiting Rm, Corridors A, B, C	9000 sq. ft	Y	N
	1'x1' Random Parhobe Ceiling tile / Mastic	Jan-20-01 A & B	NAD (tile & Mastic)	32, Mech Rm 2	1200 sq. ft	Y	P
	12" Brown / white Struck / Floor tile w/ Mastic	Jan-21-03 thru Jan-22-03	Positive (tile) NAD (Mastic) Positive (tile) NAD (Mastic)	Not observed	-	-	-
	12" Brown / DK Brown Struck Floor tile w/ Mastic	Jan-22-01 thru Jan-22-03	Exterior - Rm 14 South Center	exterior walls	6000 sq. ft	P	P
	Stucco	5814	Exterior - Rm 15P South East Corridor				
		5815	Exterior - Rm 32 South Center				
		5816	Exterior - Adams Office East Center				
		5817	Exterior - Rm 34 North West				
		5818	Exterior - Corridors & Office				
		5819					

CTL ENVIRONMENTAL SERVICES FIELD BULK SAMPLE LIST

CLIENT: SMPLUSD

PROJECT NO.: 108-0085

PROJECT NAME: John Adams M.S. - Bldg. & Cms 14-15, 32-34

Technician: F. Ruvalcaba

Date: 2/26/08

Page: 2 of 1

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Rough Plaster	5820	Rm 33 - South West Corner	34, 33, 32, Staff Room, Women's Rm, Waiting Rm, Counselors A, B, C, Rm 132, Admin office, Copy Rm	11000 sq. ft	N	N
		5821	Rm 34B - North East Corner	Mech Rm 2, Vault, 34A & B, Principals office, 14, 15, 15A & B			
		5822	Admin office - South West Corner				
		5823	RP 1 - North East Corner				
		5824	East Counselor B - South West Corner				
		5825	Vault - South Wall Centre				
	St. Compound	5826	Rm 15 - South West Corner	Mech Rm, Waiting Rm, Counselors A, B, C, Hallway A, Admin office, Copy Rm, Mech R-2, 34A, B, Principals office, Rm 14, 15, 15A	4500 sq. ft	N	N
		5827	Rm 33 - South East Corner				
		5828	Rm 34 - North West Corner				
		5829	Counselors B - North West Corner				

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CTL ENVIRONMENTAL SERVICES FIELD BULK SAMPLE LIST

CLIENT: SAMUSD

PROJECT NO.: 108-0085

PROJECT NAME: John Adams H.S. - Building Q (Rms 14-15, 32-34)

Technician: F. Ruvalcaba

Date: 2/26/08

Page: 3 of 4

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	St. Compound	5830	Rm 14-South West Corner		4500 sq. ft	N	N
	Dry wall	5831	Mechanical Rm - West Wall Center			+	+
	Composite Drywall w/ St. Comp	5832	Mechanical Rm - North West Corner		9500 sq. ft	N	N
	Floor tile w/ Marble (under speckled tile)	5833	Counselor B - At South East Entry	Counselor B, Hallway A, Admin office, Copy Rm, Principals office	800 sq. ft	N	N
	White Sink Installation	5834	Rm 34B - North West Corner	Copy Rm, Rm 34A, B, C	6 sq. ft	N	N
	Grey Joint Sealant	5835	Mech Rm 2 - Center	Mech Rm 1 & 2	10 sq. ft	N	N
	Blue Carpet Glue	Not Sampled	New Material - Non-Destructive sampling	34, 33, 32, Waiting Rm, Counselors A, B, C, Principals	3500 sq. ft	N	N
	12" Fissure & Gully tile			Counselors B, Hallway A, Admin Office, Copy Rm, Principals office	900 sq. ft	Y	N
	12" x 12" Grey Speckled Floor tile w/ Adhesive	Not Sampled	Sample # 5629 - (2/22/08)	34, 33, 32, Hallway A, Admin office, Copy Rm, 14, 15	5500 sq. ft	N	N
	9" Grey Corbasa w/ Adhesive		Sample # 5609 - (2-22-08)	F- 34, 33, 32, Waiting Rm, Counselors A, B, C, Hallway A, Admin office, Copy Rm, Principals office, 15A, 14, 15	500 sq. ft	N	N

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CLIENT: SPARCO
PROJECT NO.: 108-0085
PROJECT NAME: John Adams H.S. - Building 2
TECHNICIAN: F. Kunkel
DATE: 2/2/08
PAGE: 4 of 4

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AmeriSci Los Angeles

24416 SOUTH MAIN STREET • SUITE 308

CARSON, CA 90745

TEL: (310) 834-4868 • FAX: (310) 834-4772

March 6, 2008

CTL Environmental Services

Attn: C. Ruvalcaba

24404 S. Vermont Ave.

Suite 307

Harbor City, CA 90710

RE: CTL Environmental Services

Job Number 908031052

P.O. #32219

108-0085; John Adams M.S Bldg. R

Dear C. Ruvalcaba:

Enclosed are the results for polarized light microscopy analysis (PLM) of the following CTL Environmental Services samples received at AmeriSci on Tuesday, March 04, 2008, for a 5 day turnaround:

5701, 5702, 5703, 5704

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

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

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

Sincerely,

A handwritten signature in black ink, appearing to read 'Mary S. David', written over a blue circular stamp.

Mary S. David

Client Services Manager

Boston - Los Angeles - New York - Richmond



**AmeriSci Los Angeles**

24416 S. Main Street, Ste 308

Carson, California 90745

TEL: (310) 834-4868 • FAX: (310) 834-4772

PLM Bulk Asbestos Report

CTL Environmental Services

Attn: C. Ruvalcaba

24404 S. Vermont Ave.

Suite 307

Harbor City, CA 90710

Date Received 03/04/08**Date Examined** 03/06/08**AmeriSci Job #** 908031052**P.O. #** 32219**Page** 1 **of** 2**RE:** 108-0085; John Adams M.S Bldg. R

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5701 Location: Stucco	908031052-01	No	NAD (by CVES) by Michelle Bicknell on 03/06/08
Analyst Description: Grey, Heterogeneous, Non-Fibrous, Cementitious, Stucco Asbestos Types: Other Material: Non-fibrous 100 %			
5702 Location: Stucco	908031052-02	No	NAD (by CVES) by Michelle Bicknell on 03/06/08
Analyst Description: Grey, Heterogeneous, Non-Fibrous, Cementitious, Stucco Asbestos Types: Other Material: Non-fibrous 100 %			
5703 Location: Stucco	908031052-03	No	NAD (by CVES) by Michelle Bicknell on 03/06/08
Analyst Description: Grey, Heterogeneous, Non-Fibrous, Cementitious, Stucco Asbestos Types: Other Material: Non-fibrous 100 %			
5704 Location: Stucco	908031052-04	No	NAD (by CVES) by Michelle Bicknell on 03/06/08
Analyst Description: Grey, Heterogeneous, Non-Fibrous, Cementitious, Stucco Asbestos Types: Other Material: Non-fibrous 100 %			

Client Name: CTL Environmental Services

PLM Bulk Asbestos Report

108-0085; John Adams M.S Bldg. R

Reporting Notes:

Analyzed By: Michelle Bicknell *MB Bicknell*; Date Analyzed: 3/6/2008 *3/7/08*

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

Reviewed By: *J. C. - 3/7/08*



FIELD BULK SAMPLE LIST

CLIENT: SMMUSP
 PROJECT NO.: 108-0085
 PROJECT NAME: John Adams M.S. Building R-16-18

Technician: F. Runkel
 Date: 2/25/01
 Page: 1 of 1

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	9" Beige floor tile w/ Mastic	SAR-01-01	Positive (file in Mastic)	Not observed	—	—	—
	9" Grey floor tile w/ Mastic	SAR-02-01	Positive (file in Mastic)		—	—	—
	Gypsum Board w/ Jt. Comp	JAR-03-01 JAR-03-02	Positive	R-16, 17, 18	4000 sq. ft.	Y	P
	1'x1' Reddish-Black tile w/ Mastic	JAR-04-01 A & B	NAD (file in Mastic)	R-16, 17, 18	2000 sq. ft.	Y	P
	Stucco	JAR-05-01	NAD	Exterior walls	2200 sq. ft.	Y	P
		5701	Exterior - R-16 South East				
		5702	Exterior - R-17 North East				
		5703	Exterior - R-17 South East				
		5704	Exterior - R-18 North West				
	12" x 12" Grey Spindle tile w/ Mastic	Sample # 5629-12/22/00	Sample # 5629-12/22/00	R-16, 17, 18	2200 sq. ft.	N	P
	4" Black Cove Base w/ Adhesive	Not sampled	Down Mastic	R-16, 17, 18	900 sq. ft.	N	P

**AmeriSci Los Angeles**

24416 S. Main Street, Ste 308

Carson, California 90745

TEL: (310) 834-1868 • FAX: (310) 834-4777

PLM Bulk Asbestos Report

CTL Environmental Services

Attn: Sonia H.

24404 S. Vermont Ave.

Suite 307

Harbor City, CA 90710

Date Received 03/05/08

Date Examined 03/07/08

AmeriSci Job # 908031074

P.O. # 32221

Page 1 of 5

RE: 108-0085; John Adams M.S. Bldg -S; (Report Amended
4/3/2008)

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5866 Location: Stucco	908031074-01	No	NAD (by CVES) by Raymundo Orozco on 03/07/08
Analyst Description: Grey, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
5867 Location: Stucco	908031074-02	No	NAD (by CVES) by Raymundo Orozco on 03/07/08
Analyst Description: Grey, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
5868 Location: Stucco	908031074-03	No	NAD (by CVES) by Raymundo Orozco on 03/07/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
5869 Location: Stucco	908031074-04	No	NAD (by CVES) by Raymundo Orozco on 03/07/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
5870 Location: Stucco	908031074-05	No	NAD (by CVES) by Raymundo Orozco on 03/07/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			

See Reporting notes on last page

Client Name: CTL Environmental Services

PLM Bulk Asbestos Report108-0085; John Adams M.S. Bldg -S; (Report Amended
4/3/2008)

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5871 Location: Jt. Compound	908031074-06	No	NAD (by CVES) by Raymundo Orozco on 03/07/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
5872 Location: Jt. Compound	908031074-07	No	NAD (by CVES) by Raymundo Orozco on 03/07/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
5873 Location: Jt. Compound	908031074-08	No	NAD (by CVES) by Raymundo Orozco on 03/07/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
5874 Location: Jt. Compound	908031074-09	No	NAD (by CVES) by Raymundo Orozco on 03/07/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
5875 Location: Jt. Compound	908031074-10	No	NAD (by CVES) by Raymundo Orozco on 03/07/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
5876 Location: Drywall	908031074-11	No	NAD (by CVES) by Raymundo Orozco on 03/07/08
Analyst Description: Beige/Brown, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 10 %, Non-fibrous 90 %			

See Reporting notes on last page

Client Name: CTL Environmental Services

PLM Bulk Asbestos Report108-0085; John Adams M.S. Bldg -S; (Report Amended
4/3/2008)

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5877	908031074-12	No	NAD
Location: Composite - Drywall W/ .lt. Comp			(by CVES) by Raymundo Orozco on 03/07/08
Analyst Description: Beige/Brown, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Cellulose 15 %, Non-fibrous 85 %			
5878	908031074-13	No	NAD
Location: Rough Plaster			(by CVES) by Raymundo Orozco on 03/07/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5879	908031074-14	No	NAD
Location: Rough Plaster			(by CVES) by Raymundo Orozco on 03/07/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5880	908031074-15	No	NAD
Location: Rough Plaster			(by CVES) by Raymundo Orozco on 03/07/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5881	908031074-16	No	NAD
Location: Rough Plaster			(by CVES) by Raymundo Orozco on 03/07/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5882	908031074-17	No	NAD
Location: Smooth Plaster			(by CVES) by Raymundo Orozco on 03/07/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

See Reporting notes on last page

PLM Bulk Asbestos Report108-0085; John Adams M.S. Bldg -S; (Report Amended
4/3/2008)

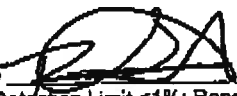
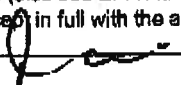
Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5883	908031074-18	No	NAD
Location: Smoth Plaster			(by CVES) by Raymundo Orozco on 03/07/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5884	908031074-19	No	NAD
Location: Smoth Plaster			(by CVES) by Raymundo Orozco on 03/07/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5885	908031074-20	No	NAD
Location: Blank Sink Isolation			(by CVES) by Raymundo Orozco on 03/07/08
Analyst Description: Black, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5886	908031074-21	No	NAD
Location: Grey Duct Sealant			(by CVES) by Raymundo Orozco on 03/07/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5887	908031074-22	No	NAD
Location: Window Putty			(by CVES) by Raymundo Orozco on 03/07/08
Analyst Description: Beige, Homogeneous, Non Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5888	908031074-23	No	NAD
Location: White Sink Isolation			(by CVES) by Raymundo Orozco on 03/07/08
Analyst Description: White, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Cellulose 20 %, Non-fibrous 80 %			

Client Name: CTL Environmental Services

PLM Bulk Asbestos Report108-0085; John Adams M.S. Bldg -S; (Report Amended
4/3/2008)

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5889	908031074-24	No	NAD
Location: 2'X4' Fissured Ceiling Panel			(by CVES) by Raymundo Orozco on 03/07/08
Analyst Description: Grey, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Cellulose 70 %, Non-fibrous 30 %			

Reporting Notes:

Analyzed By: Raymundo Orozco ; Date Analyzed: 3/7/2008 4/3/08
*NAD = no asbestos detected; Detection Limit <1%; Reporting Limits: CVES = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 0.1%; NA = not analyzed; NA/PS = not analyzed / positive stop; NVA = No Visible Asbestos; PLM (polarized light microscopy) Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab #200346-0, CA ELAP Lab #2322); Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 50, 146, 38970, 8/1/94). NIST Accreditation requirements mandate that this report must not be reproduced except in full with the approval of the laboratory. This PLM report relates ONLY to the items tested.
Reviewed By:  4/3/08



Asbestos, Lead Analysis Chain of Custody

AMERISci LOS ANGELES

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

AMERISci JOB #:
908031074-

COMPANY: CTL Environmental		ADDRESS:					P.O.#: 32221	
PROJECT INFORMATION		ANALYSIS TYPE	TURNAROUND TIME					AIR FILTER INFORMATION:
			RUSH	24 HR	48 HR	72 HR	5 DAY	
JOB NAME: John Adams M.S. Bldg - S		ASBESTOS TEM AHERA						MCE
JOB NUMBER: 108-0085		ASBESTOS PLM BULK						PC
JOB MANAGER: C. Ruyalcabq		ASBESTOS PCM AIR						25 mm
JOB DESCRIPTION:		ASBESTOS PLM 1000 P.C.						37 mm
		LEAD AIR						0.45 um
		LEAD WIPE						0.80 um
		LEAD PAINT / SOLID						TEMP:
		OTHER:						OTHER:

INITIAL RESULTS DELIVERY: ☒ FAX ☐ EMAIL ☐ VERBAL ☐ MAIL ONLY RETURN SAMPLES YES ☐

REPORTS TO: PHONE:

INVOICE TO: FAX:

COMMENTS: EMAIL:

PAGER/CELL:

SAMPLE ID	SAMPLE LOCATION	START TIME	STOP TIME	TOTAL TIME X	LITERS /MIN.	TOTAL VOLUME	AREA SQUARE Ft
5864	Stucco						
5865							
5866	Stucco						
5867	I						
5868							
5869							
5870	I						
5871	Jt. compound						
5872	I						
5873							
5874	I						
5875							
5876	Drywall						
5877	composite-Drywall w/ Jt comp.						
5878	Rough Plaster						
5879	I						
5880							
5881	I						
5882	smooth plaster						
5883	I						

SAMPLED BY: [Signature]	DATE/TIME:	RECEIVED BY: [Signature]	DATE/TIME:
RELINQUISHED BY: [Signature]	DATE/TIME: 3/5/08	RECEIVED BY: [Signature]	DATE/TIME: 3/5/08 0105
RELINQUISHED BY:	DATE/TIME:	RECEIVED IN LAB BY:	DATE/TIME:

FIELD BULK SAMPLE LIST

CLIENT: SMMUSD
 PROJECT NO.: 108-0085
 PROJECT NAME: John Adams MS - Building 5 (Rm 50-53)

Technician: K. Runkles

Date: 2/25/08

Page: 1 of 4

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Rough Plaster	Jan-03-03	NAD	See Super 5878 thru 5881		N	N
	Acoustical Plaster	Jan-04-04	Positive	Rm 50, 51, 52, 53, 52 A & B	3000 sq. ft.	N	N
	Dark Green Linoleum	Jan-18-03	NAD (tile 3 Master)	Not Observed			
	Marble Pattern Linoleum	Jan-23-01 Then Jan-23-03	NAD				
	Stucco						
	Stucco	5866	Exterior - Rm 50 North Center	Exterior Walls	3000 sq. ft.	N	N
		5867	Exterior - Rm 51 South Center				
		5868	Exterior - Rm 52 North East				
		5869	Exterior - Rm 53 South East				
		5870	Exterior - Rm 53 North East				
	St. Cam	5871	Rm 52 - South West Corner	50, 51, 52, 53, 52 A & B, Window RB	2200 sq. ft.	N	N

CTL ENVIRONMENTAL SERVICES

FIELD BULK SAMPLE LIST

CLIENT: SM MUSD
 PROJECT NO.: 108-0085
 PROJECT NAME: John Adams M.S. - Bldg 5

Technician: F. Puvion
 Date: 2/25/08
 Page: 2 of 4

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Jt. Compound	5872	Rm 50 - South West Corner	2600 sq. ft.	P	P	P
		5873	Rm 52 - South West Corner				
		5874	Rm 53 - South West Corner				
		5875	Rm 51 - South West Corner				
	Plumbing	5876	Rm 53 - Heater Closet - North West Corner				
	Composite	5877	Rm 53 - Heater Closet - North West Corner				
	Plumbing / Jt. Comp	5878	Rm 52 - North East Corner	52, 53	2300 sq. ft.	P	P
	Rough Plaster	5879	Rm 53 - South Wall Center				
		5880	Rm 50 - South East Corner				
		5881	Rm 51 - North West Corner				

CTL ENVIRONMENTAL SERVICES

FIELD BULK SAMPLE LIST

CLIENT: SMMUSD Technician: F. Ravelo
 PROJECT NO.: 108-0085 Date: 2/25/08
 PROJECT NAME: John Adams M.S. - Bldg 5 Page: 3 of 4

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Smooth Plaster	5882	R-50B - North West	R-50B, Vestibule, 52B	500 sq. ft.	N	N
		5883	Vestibule - South East				
		5884	R-52B - North West				
	Black Suck Insulation	5885	R-52 - South Center	R-52	2 sq. ft.	N	N
	Grey Duct Sealant	5886	R-52B - Center	R-52B	5 sq. ft.	N	N
	Window Putty	5887	R-52A - South Wall Center Window	R-52A - Window Window	5 sq. ft.	N	N
	White Suck Insulation	5888	R-50 - South East Corner	R-50, 52A	4 sq. ft.	N	N
	2'x9' Fiberglass Girders Panels	5889	R-52A - North End Corner	R-52A	100 sq. ft.	N	N
	Blue Carpet	Not Sampled	New Material - Non-Destructive Sampling	50, 51, 52, 53, 52A	500 sq. ft.	N	N
	12'x12" Grey Speckled Floor Tile / Adhesive	Previously Sampled	Sample # 5624 - (bldg 5)	R-50, 51, 52, 53,	3500 sq. ft.	N	N

CTL ENVIRONMENTAL SERVICES

CLIENT:

PROJECT NO.:

PROJECT NAME:

SMNUSP

5800-801

Adams M.S. - B/Lg FOS

Technician:

Date:

Page:

[illegible]

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AmeriSci Los Angeles

24416 SOUTH MAIN STREET • SUITE 308

CARSON, CA 90745

TEL: (310) 834-4868 • FAX: (310) 834-4772

March 6, 2008

CTL Environmental Services

Attn: C. Ruvalcaba

24404 S. Vermont Ave.

Suite 307

Harbor City, CA 90710

RE: CTL Environmental Services

Job Number 908031053

P.O. #32219

108-0085; John Adams M.S Bldg. T

Dear C. Ruvalcaba:

Enclosed are the results for polarized light microscopy analysis (PLM) of the following CTL Environmental Services samples received at AmeriSci on Tuesday, March 04, 2008, for a 5 day turnaround:

5772, 5773, 5774, 5775, 5776, 5777, 5778, 5779, 5780, 5781, 5782, 5783, 5784, 5785, 5786, 5787, 5788, 5789, 5790, 5791, 5792, 5793, 5794, 5795, 5796, 5797, 5798

The 27 samples contained in Ziplock Bags were shipped to AmeriSci via Hand delivery. These samples were prepared and analyzed according to the EPA Interim Method (EPA 600/M4-82-020 per 40 CFR 763, subpt F, App. A). The samples were evaluated for homogeneity by low power stereomicroscopy. Asbestos fibers were identified by PLM and dispersion staining through the determination of the required optical properties including: morphology, color, pleochroism, refractive indices, birefringence, extinction and sign of elongation. The required analytical information, analysis results, analyst signature and laboratory identification is contained in the Analyst's Report.

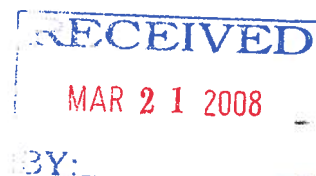
This report relates ONLY to the sample analysis expressed as percent asbestos. The CV for this analysis is expected to range from 0.3 to 1.2, depending on the quantity of analyte present. AmeriSci assumes no responsibility for customer supplied data such as "sample type", "location", or "area sampled".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

Sincerely,

A handwritten signature in black ink, appearing to read "Mary S. David".

Mary S. David
Client Services Manager

Boston - Los Angeles - New York - Richmond



**AmeriSci Los Angeles**

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

PLM Bulk Asbestos Report

CTL Environmental Services
Attn: C. Ruvalcaba
24404 S. Vermont Ave.
Suite 307
Harbor City, CA 90710

Date Received 03/04/08 **AmeriSci Job #** 908031053
Date Examined 03/06/08 **P.O. #** 32219
Page 1 **of** 6
RE: 108-0085; John Adams M.S Bldg. T

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5772 Location: Stucco Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031053-01	No	NAD (by CVES) by Raymundo Orozco on 03/06/08
5773 Location: Stucco Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031053-02	No	NAD (by CVES) by Raymundo Orozco on 03/06/08
5774 Location: Stucco Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031053-03	No	NAD (by CVES) by Raymundo Orozco on 03/06/08
5775 Location: Stucco Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031053-04	No	NAD (by CVES) by Raymundo Orozco on 03/06/08
5776 Location: Stucco Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031053-05	No	NAD (by CVES) by Raymundo Orozco on 03/06/08

PLM Bulk Asbestos Report

108-0085; John Adams M.S Bldg. T

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5777 Location: Jt. Compound Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous. 100 %	908031053-06	No	NAD (by CVES) by Raymundo Orozco on 03/06/08
5778 Location: Jt. Compound Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031053-07	No	NAD (by CVES) by Raymundo Orozco on 03/06/08
5779 Location: Jt. Compound Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031053-08	No	NAD (by CVES) by Raymundo Orozco on 03/06/08
5780 Location: Jt. Compound Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031053-09	No	NAD (by CVES) by Raymundo Orozco on 03/06/08
5781 Location: Jt. Compound Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031053-10	No	NAD (by CVES) by Raymundo Orozco on 03/06/08
5782 Location: Jt. Compound Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031053-11	No	NAD (by CVES) by Raymundo Orozco on 03/06/08

PLM Bulk Asbestos Report

108-0085; John Adams M.S Bldg. T

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5783 Location: Jt. Compound Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031053-12	No	NAD (by CVES) by Raymundo Orozco on 03/06/08
5784 Location: Drywall Analyst Description: Beige/Brown, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 5 %, Non-fibrous 95 %	908031053-13	No	NAD (by CVES) by Raymundo Orozco on 03/06/08
5785 Location: Composite - Drywall W/Jt. Compound Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Cellulose 5 %, Non-fibrous 95 %	908031053-14	No	NAD (by CVES) by Raymundo Orozco on 03/06/08
5786 Location: Sand Plaster Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031053-15	No	NAD (by CVES) by Raymundo Orozco on 03/06/08
5787 Location: Sand Plaster Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031053-16	No	NAD (by CVES) by Raymundo Orozco on 03/06/08
5788 Location: Sand Plaster Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031053-17	No	NAD (by CVES) by Raymundo Orozco on 03/06/08

PLM Bulk Asbestos Report

108-0085; John Adams M.S Bldg. T

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5789	908031053-18	No	NAD
Location: Sand Plaster			(by CVES) by Raymundo Orozco on 03/06/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5790	908031053-19	No	NAD
Location: Sand Plaster			(by CVES) by Raymundo Orozco on 03/06/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5791	908031053-20	No	NAD
Location: 12" X 12" Random Pin Hole Ceiling Tile			(by CVES) by Raymundo Orozco on 03/06/08
Analyst Description: Beige/Brown, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Cellulose 95 %, Non-fibrous 5 %			
5792	908031053-21	No	NAD
Location: 2" X 4" Fissured Ceiling Panel			(by CVES) by Raymundo Orozco on 03/06/08
Analyst Description: Grey, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Cellulose 70 %, Non-fibrous 30 %			
5793	908031053-22L1	No	NAD
Location: Floor Tile W/Mastic			(by CVES) by Raymundo Orozco on 03/06/08
Analyst Description: Yellow, Homogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Cellulose 5 %, Non-fibrous 95 %			
5793	908031053-22L2	No	NAD
Location: Floor Tile W/Mastic			(by CVES) by Raymundo Orozco on 03/06/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Floor Tile			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

PLM Bulk Asbestos Report

108-0085; John Adams M.S Bldg. T

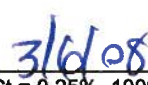
Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5793	908031053-22L3	No	NAD
Location: Floor Tile W/Mastic			(by CVES) by Raymundo Orozco on 03/06/08
Analyst Description: Black, Homogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Cellulose 5 %, Non-fibrous 95 %			
5794	908031053-23L1	No	NAD
Location: 9" X 9" Brown Floor Tile W/Mastic			(by CVES) by Raymundo Orozco on 03/06/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Floor Tile			
Asbestos Types:			
Other Material: Cellulose 5 %, Non-fibrous 95 %			
5794	908031053-23L2	No	NAD
Location: 9" X 9" Brown Floor Tile W/Mastic			(by CVES) by Raymundo Orozco on 03/06/08
Analyst Description: Black, Heterogeneous, Fibrous, Mastic			
Asbestos Types:			
Other Material: Cellulose 10 %, Non-fibrous 90 %			
5795	908031053-24	No	NAD
Location: Green Sheet Vinyl Flooring			(by CVES) by Raymundo Orozco on 03/06/08
Analyst Description: Green, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Cellulose 40 %, Non-fibrous 60 %			
5796	908031053-25	No	NAD
Location: White Sink Insulation			(by CVES) by Raymundo Orozco on 03/06/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5797	908031053-26	No	NAD
Location: Black Sink Insulation			(by CVES) by Raymundo Orozco on 03/06/08
Analyst Description: Black, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

Client Name: CTL Environmental Services

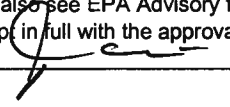
PLM Bulk Asbestos Report

108-0085; John Adams M.S Bldg. T

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5798	908031053-27	No	NAD
Location: Grey Duct Sealant			(by CVES) by Raymundo Orozco on 03/06/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

Reporting Notes:Analyzed By: Raymundo Orozco ; Date Analyzed: 3/6/2008 

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

Reviewed By:  3/7/08

Asbestos, Lead Analysis Chain of Custody

AMERISCI LOS ANGELES

24416 S Main St. Suite 308

Carson, CA 90745

Phone (310) 834-4868

Fax (310) 834-4772

AMERISCI JOB #:

908031053 -

COMPANY: CTL Environmental		ADDRESS:					P.O.#: 32219	
PROJECT INFORMATION		ANALYSIS TYPE	TURNAROUND TIME					AIR FILTER
			RUSH	24 HR	48 HR	72 HR	5 DAY	INFORMATION:
JOB NAME: John Adams M.S. Bldg - T		ASBESTOS TEM AHRA						MCE
		ASBESTOS PLM BULK						PC
JOB NUMBER: 108-0085		ASBESTOS PCM AIR						25 mm
		ASBESTOS PLM 1000 P.C.						37 mm
JOB MANAGER: C. Ruvalcaba		LEAD AIR						0.45 um
		LEAD WIPE						0.80 um
JOB DESCRIPTION:		LEAD PAINT / SOLID						TEMP:
		OTHER:						OTHER:

INITIAL RESULTS DELIVERY: ☒ FAX ☐ EMAIL ☐ VERBAL ☐ MAIL ONLY

RETURN SAMPLES YES ☐

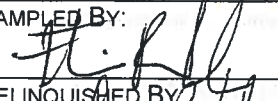
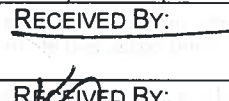
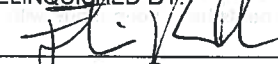
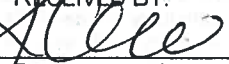
REPORTS TO: PHONE:

INVOICE TO: FAX:

COMMENTS: EMAIL:

PAGER/CELL:

SAMPLE ID	SAMPLE LOCATION	START TIME	STOP TIME	TOTAL TIME X	LITERS /MIN.	TOTAL VOLUME	AREA SQUARE FT
5772	Stucco						
5773							
5774							
5775							
5776							
5777	Jt. compound						
5778							
5779							
5780							
5781							
5782							
5783							
5784	Drywall						
5785	Composite - Drywall w/ Jt. compound						
5786	Sand Plaster						
5787							
5788							
5789							
5790							
5791	12x12" Random Pinhole Ceiling Tile						

SAMPLED BY: 	DATE/TIME:	RECEIVED BY: 	DATE/TIME:
RELINQUISHED BY: 	DATE/TIME: 3/4/08	RECEIVED BY: 	DATE/TIME: 3/4/08 @ 1450
RELINQUISHED BY:	DATE/TIME:	RECEIVED IN LAB BY:	DATE/TIME:

CTL ENVIRONMENTAL SERVICES FIELD BULK SAMPLE LIST

CLIENT: SMMUSD

PROJECT NO.: 108-0085

PROJECT NAME: John Adams H.S. - Building T

Technician: F. Luvulaka

Date: 2/26/88

Page: 2 of 4

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
✓	St. Coat	5777	Rm 31-North Wall Center	Rm 21, 23, 30, 31, Storage 112, Rm 9, Nurses Office, Attendance Office, Staff Lounge,	6000 sq. ft.	✓	✓
✓		5778	Rm 10-North West Corner				
✓		5779	Nurses - Office - South Wall Center				
✓		5780	Storage - East Center				
✓		5781	Rm 23-South East Corner				
✓		5782	Rm 21-South West Corner				
✓		5783	Staff Lounge - South East Corner				
✓	Drywall	5784	Rm 31A - West Wall Center				
✓	Composite Drywall/Jt. Comp	5785	Rm 31A - South East Corner				
✓	Sand Plaster	5786	Nurses office - North West Corner	Rm 23, Storage 112, 21, 9, Nurses Office, Attendance, Community Center, Rm 20	3500 sq. ft.	✓	✓



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FIELD BULK SAMPLE LIST

CLIENT: SMHUSD Technician: F. Revuelet
 PROJECT NO.: 108-0085 Date: 2/26/08
 PROJECT NAME: John Adams M.S. - Building T Page: 3 of 4

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Sand Plaster	5787	Storage - South East Corner		3500 sq. ft.	N	N
		5788	Rm - R-23 North East Corridor				
		5789	Attendance office - South West Corridor				
		5790	Attendance office - North West Corridor				
	12"X12" Random Porcelain Ceiling tile	5791	Community Corridor - Center	Community Corridor, Attendance office	360 sq. ft.	N	N
	2'X4' Fingert Ceiling Panel	5792	Rm 31 - West Center	Rm 30, 31, 9 Nurse's office, Attendance office, Community Corridor	2000 sq. ft.	N	N
	Acoustic tile w/ plaster (Sub flooring)	5793	Attendance office - staff lounge - South West	Staff lounge, Rm 21, 23, Attendance office, Nurse's office, (under floor tile & carpet)	3200 sq. ft.	N	N
	4"X9" Green floor tile w/ plaster	5794	Rm 31A - Center Patch	Rm 31A - Center Patch	6 sq. ft.	N	N
	Green Sheet Vinyl flooring	5795	Rm 31A - Center	Rm 31A	50 sq. ft.	N	N
	White Gypsum Insulation	5796	Rm 9 - North East	Rm 9	2 sq. ft.	N	N
	Black Sink Insulation	5797	Rm 31 - West wall Center	Rm 31, 30, 1	4 sq. ft.	N	N
	Grey Paint Sealant	5798	Rm 31A - Center	Rm 31A	10 sq. ft.	N	N

CTL ENVIRONMENTAL SERVICES

FIELD BULK SAMPLE LIST

CLIENT: SMCUSD Technician: F. Rucelich
 PROJECT NO.: 108-0085 Date: 2/26/08
 PROJECT NAME: John Adams H.S. - Building T Page: 1 of 4

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Acoustical Plaster	Positive	Previously Sampled	Rm 21, 23, 30, 31, Attendance office, Assistant Principals Office 1, 2, Community Lounge,	7000 sq. ft	N	N
	Ceilings	Assumed	Not Sampled Material	Rm 21, 23, 30, 31	1000 sq. ft	N	N
	Chalkboards	Previously Sampled	Sample # 5629-6/23/08	Rm 21, 23, 30, 31, Storage 1, 2, Rm 9, Nurses office, Attendance office, Staff lounge	4000 sq. ft	N	N
	12"x12" Grey Speckled Floor tile w/ Mortar	Not Sampled	Sample # 5631 (2/23/08)	Rm Community Lounge	12 sq. ft	N	N
	6" Grey Louver w/ Adhesive	Not Sampled	Sample # 559 (2/23/08)	Rm 21, 23, 30, 31, Attendance office, Storage 1, 2, Rm 9, Nurses office, Staff lounge	300 sq. ft	N	N
	Blue Carpet	Not Sampled	New Material - Not Destructive Samples	Community Lounge, Staff lounge, Rm 23, 21,	2000 sq. ft	N	N
	12"x12" Fissured Ceiling tile	Not Sampled	Sample # 559 (2/23/08)	Rm 21	900 sq. ft	N	N



AmeriSci Los Angeles

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

March 7, 2008

CTL Environmental Services
Attn: Sonia H.
24404 S. Vermont Ave.
Suite 307
Harbor City, CA 90710

RE: CTL Environmental Services
Job Number 908031073
P.O. #108-0085
108-0085; John Adams M.S. Bldg -U

Dear Sonia H.:

Enclosed are the results for polarized light microscopy analysis (PLM) of the following CTL Environmental Services samples received at AmeriSci on Wednesday, March 05, 2008, for a 5 day turnaround:

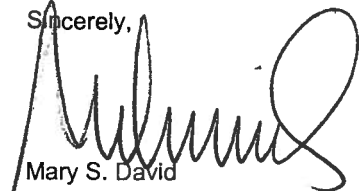
5836, 5837, 5838, 5839, 5840, 5841, 5842, 5843, 5844, 5845, 5846, 5847, 5848, 5849, 5850, 5851, 5852

The 17 samples contained in Ziplock Bags were shipped to AmeriSci via Hand delivery. These samples were prepared and analyzed according to the EPA Interim Method (EPA 600/M4-82-020 per 40 CFR 763, subpt F, App. A). The samples were evaluated for homogeneity by low power stereomicroscopy. Asbestos fibers were identified by PLM and dispersion staining through the determination of the required optical properties including: morphology, color, pleochroism, refractive indices, birefringence, extinction and sign of elongation. The required analytical information, analysis results, analyst signature and laboratory identification is contained in the Analyst's Report.

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

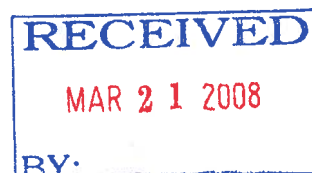
AmeriSci appreciates this opportunity to serve your organization. Please contact us for any further assistance or with any questions.

Sincerely,



Mary S. David
Client Services Manager

Boston - Los Angeles - New York - Richmond



**AmeriSci Los Angeles**

24416 S. Main Street, Ste 308

Carson, California 90745

TEL: (310) 834-4868 • FAX: (310) 834-4772

PLM Bulk Asbestos Report

CTL Environmental Services
Attn: Sonia H.
24404 S. Vermont Ave.
Suite 307
Harbor City, CA 90710

Date Received 03/05/08 **AmeriSci Job #** 908031073
Date Examined 03/07/08 **P.O. #**
Page 1 **of** 4
RE: 108-0085; John Adams M.S. Bldg -U

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5836 Location: Stucco Analyst Description: Grey/Green, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031073-01	No	NAD (by CVES) by Paola Ducoing on 03/07/08
5837 Location: Stucco Analyst Description: Grey/Green, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031073-02	No	NAD (by CVES) by Paola Ducoing on 03/07/08
5838 Location: Stucco Analyst Description: White/Grey, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031073-03	No	NAD (by CVES) by Paola Ducoing on 03/07/08
5839 Location: Stucco Analyst Description: Tan, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031073-04	No	NAD (by CVES) by Paola Ducoing on 03/07/08
5840 Location: Stucco Analyst Description: Green/White, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908031073-05	No	NAD (by CVES) by Paola Ducoing on 03/07/08

PLM Bulk Asbestos Report

108-0085; John Adams M.S. Bldg -U

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5841	908031073-06	No	NAD
Location: Sand Plaster			(by CVES) by Paola Ducoing on 03/07/08
Analyst Description: Tan, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5842	908031073-07	No	NAD
Location: Sand Plaster			(by CVES) by Paola Ducoing on 03/07/08
Analyst Description: Tan, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5843	908031073-08	No	NAD
Location: Sand Plaster			(by CVES) by Paola Ducoing on 03/07/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5844	908031073-09	No	NAD
Location: Sand Plaster			(by CVES) by Paola Ducoing on 03/07/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5845	908031073-10	No	NAD
Location: Sand Plaster			(by CVES) by Paola Ducoing on 03/07/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5846	908031073-11	No	NAD
Location: Jt. Compound			(by CVES) by Paola Ducoing on 03/07/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

PLM Bulk Asbestos Report

108-0085; John Adams M.S. Bldg -U

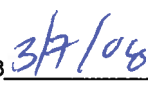
Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5847	908031073-12	No	NAD
Location: Jt. Compound			(by CVES) by Paola Ducoing on 03/07/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5848	908031073-13	No	NAD
Location: Jt. Compound			(by CVES) by Paola Ducoing on 03/07/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
5849	908031073-14	No	NAD
Location: Drywall			(by CVES) by Paola Ducoing on 03/07/08
Analyst Description: White/Brown, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Cellulose 15 %, Fibrous glass 3 %, Non-fibrous 82 %			
5850	908031073-15	No	NAD
Location: Composite - Drywall W/JT Comp			(by CVES) by Paola Ducoing on 03/07/08
Analyst Description: White/Brown/Beige, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Cellulose 13 %, Fibrous glass 2 %, Non-fibrous 85 %			
5851	908031073-16	No	NAD
Location: White Sink Insolution			(by CVES) by Paola Ducoing on 03/07/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Cellulose 6 %, Non-fibrous 94 %			
5852	908031073-17	No	NAD
Location: 2'X4' Fissured Ceiling Panel			(by CVES) by Paola Ducoing on 03/07/08
Analyst Description: White/Grey, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Cellulose 35 %, Fibrous glass 20 %, Non-fibrous 45 %			

Client Name: CTL Environmental Services

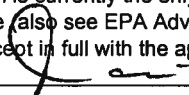
PLM Bulk Asbestos Report

108-0085; John Adams M.S. Bldg -U

Reporting Notes:

Analyzed By: Paola Ducoing ; Date Analyzed: 3/7/2008 

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

Reviewed By:  3/10/08

Asbestos, Lead Analysis Chain of Custody

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

AMERISCI JOB #:

908031073

COMPANY: CTL Environmental		ADDRESS:					P.O.#: 32221	
PROJECT INFORMATION		ANALYSIS TYPE	TURNAROUND TIME					AIR FILTER INFORMATION:
			RUSH	24 HR	48 HR	72 HR	5 DAY	
JOB NAME: John Adams M.S. Bldg - U		ASBESTOS TEM AHERA						MCE
JOB NUMBER: 108-0085		ASBESTOS PLM BULK						PC
JOB MANAGER: C. Rivalcoba		ASBESTOS PCM AIR						25 mm
JOB DESCRIPTION:		ASBESTOS PLM 1000 P.C.						37 mm
		LEAD AIR						0.45 um
		LEAD WIPE						0.80 um
		LEAD PAINT / SOLID						TEMP:
		OTHER:						OTHER:
INITIAL RESULTS DELIVERY: ☒ FAX ☐ EMAIL ☐ VERBAL ☐ MAIL ONLY							RETURN SAMPLES YES _____	
REPORTS TO:							PHONE:	
INVOICE TO:							FAX:	
COMMENTS:							EMAIL:	
							PAGER/CELL:	
SAMPLE ID	SAMPLE LOCATION	START TIME	STOP TIME	TOTAL TIME X	LITERS /MIN.	TOTAL VOLUME	AREA SQUARE Ft	
5836	Stucco							
5837	I							
5838	I							
5839	I							
5840	I							
5841	sand plaster							
5842	I							
5843	I							
5844	I							
5845	I							
5846	Jt. compound							
5847	I							
5848	I							
5849	Drywall							
5850	composite-Drywall w/Jt.comp.							
5851	white sink Insulation							
5852	2'x4' Fissured ceiling Panel							
SAMPLED BY: [Signature]		DATE/TIME:		RECEIVED BY: [Signature]		DATE/TIME:		
RELINQUISHED BY: [Signature]		DATE/TIME: 3/5/08		RECEIVED BY: [Signature]		DATE/TIME: 3/5/08 @ 1050		
RELINQUISHED BY:		DATE/TIME:		RECEIVED IN LAB BY:		DATE/TIME:		

CTL ENVIRONMENTAL SERVICES

FIELD BULK SAMPLE LIST

CLIENT: Symposium

PROJECT NO.: 108-0085

PROJECT NAME: John Adams M.S. - Bldg "U"

Technician: F. Ruvalcaba

Date: 2/25/08

Page: 1 of 3

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Stucco	5836	Exterior - Rm 10 South west	Exterior walls	3000 sq. ft.	N	P
		5837	Exterior - Rm 11 North East				
		5838	Exterior - Rm 12 North Center				
		5839	Exterior - Rm 13 South West				
		5840	Exterior - Rm 13 North East				
	Sand Plaster	5841	Rm 10 - North East Corner	Rm 10, 11, 12, 13	8500 sq. ft.	N	P
		5842	Rm 13 - South Wall Center				
		5843	Rm 13 - North wall Center				
		5844	Rm 11 - North West Corner				
		5845	Rm 11 - South wall Center				

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CTL ENVIRONMENTAL SERVICES

FIELD BULK SAMPLE LIST

CLIENT: SMMCSP Technician: F. Luvick-ho
 PROJECT NO.: 108-0085 Date: 2/25/08
 PROJECT NAME: John Adams M.S. - Building 4 Page: 2 of 3

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	5th Comp	5846	Rm 10 - North West	Rm 10, 11, 12, 13	900 sq. ft.	N	N
		5847	Rm 11 - North East				
		5848	Rm 13 - North West				
	Drywall	5849	Rm 13 - North West				
	Composite Drywall w/ 5th. Comp	5850	Rm 13 - North West				
	White Sulf. Insulation	5851	Rm 10 - South East	Rm 10, 11, 12, 13	10 sq. ft.	N	N
	2'x4' Insulation Ceiling Panel	5852	Rm 10 - East Center		3600 sq. ft.	Y	N
	Acoustical Plaster Ceilings	Positive	Previously Sampled	Rm 10, 11, 12, 13	3600 sq. ft.	N	N
	Blue Carpet Glue	Not sampled	New Material - Non-Destructive Sampling		3600 sq. ft.	N	N
	Thick boards	Ass-d	Not Sampled Material Intact		100 sq. ft.	N	N

Technician: F. Ruckelshaus
Date: 2/25/68
Page: 3 of 3

CLIENT: SAMUSP
PROJECT NO.: 108-0085
PROJECT NAME: John Adams M.S. - Building U

[illegible]

**AmeriSci Los Angeles**

24416 S. Main Street, Ste 308

Carson, California 90746

TEL: (310) 834-4868 - FAX: (310) 834-4772

PLM Bulk Asbestos Report

CTL Environmental Services

Attn: Sonia H.

24404 S. Vermont Ave.

Suite 307

Harbor City, CA 90710

Date Received 03/05/08

Date Examined 03/07/08

AmeriSci Job # 908031076

P.O. # 32221

Page 1 of 4

RE: 108-0085; John Adams M.S. Bldg -V; (Report Amended
4/3/2008)

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5799 Location: Stucco	908031076-01	No	NAD (by CVES) by Michelle Bicknell on 03/07/08
Analyst Description: Yellow, Heterogeneous, Non-Fibrous, Cementitious, Stucco Asbestos Types: Other Material: Non-fibrous 100 %			
5800 Location: Stucco	908031076-02	No	NAD (by CVES) by Michelle Bicknell on 03/07/08
Analyst Description: White/Green, Heterogeneous, Non-Fibrous, Cementitious, Stucco Asbestos Types: Other Material: Non-fibrous 100 %			
5801 Location: Stucco	908031076-03	No	NAD (by CVES) by Michelle Bicknell on 03/07/08
Analyst Description: Grey, Heterogeneous, Non-Fibrous, Cementitious, Stucco Asbestos Types: Other Material: Non-fibrous 100 %			
5802 Location: Stucco	908031076-04	No	NAD (by CVES) by Michelle Bicknell on 03/07/08
Analyst Description: Green, Heterogeneous, Non-Fibrous, Cementitious, Stucco Asbestos Types: Other Material: Non-fibrous 100 %			
5803 Location: Sand Plaster	908031076-05	No	NAD (by CVES) by Michelle Bicknell on 03/07/08
Analyst Description: Grey, Heterogeneous, Non-Fibrous, Plaster Asbestos Types: Other Material: Non-fibrous 100 %			

See Reporting notes on last page

Client Name: CTL Environmental Services

PLM Bulk Asbestos Report108-0085; John Adams M.S. Bldg -V; (Report Amended
1/3/2008)

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5804 Location: Sand Plaster Analyst Description: Beige, Heterogeneous, Non-Fibrous, Plaster Asbestos Types: Other Material: Non-fibrous 100 %	908031076-06	No	NAD (by CVES) by Michelle Bicknell on 03/07/08
5805 Location: Sand Plaster Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Plaster Asbestos Types: Other Material: Non-fibrous 100 %	908031076-07	No	NAD (by CVES) by Michelle Bicknell on 03/07/08
5806 Location: Sand Plaster Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Plaster Asbestos Types: Other Material: Non-fibrous 100 %	908031076-08	No	NAD (by CVES) by Michelle Bicknell on 03/07/08
5807 Location: Sand Plaster Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Plaster Asbestos Types: Other Material: Non-fibrous 100 %	908031076-09	No	NAD (by CVES) by Michelle Bicknell on 03/07/08
5808 Location: Jt. Compound Analyst Description: White, Heterogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %	908031076-10	No	NAD (by CVES) by Michelle Bicknell on 03/07/08
5809 Location: Jt. Compound Analyst Description: White, Heterogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %	908031076-11	No	NAD (by CVES) by Michelle Bicknell on 03/07/08

See Reporting notes on last page

Client Name: CTL Environmental Services

PLM Bulk Asbestos Report108-0085; John Adams M.S. Bldg -V; (Report Amended
4/3/2008)

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5810 Location: Jt. Compound	908031076-12	No	NAD (by CVES) by Michelle Bicknell on 03/07/08
Analyst Description: White, Heterogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %			
5811 Location: Drywall	908031076-13.1	No	NAD (by CVES) by Michelle Bicknell on 03/07/08
Analyst Description: Beige, Heterogeneous, Fibrous, Drywall Asbestos Types: Other Material: Cellulose 10 %, Non-fibrous 90 %			
5811 Location: Drywall	908031076-13.2	No	NAD (by CVES) by Michelle Bicknell on 03/07/08
Analyst Description: White, Heterogeneous, Non-Fibrous, Joint Compound Asbestos Types: Other Material: Non-fibrous 100 %			
5812 Location: Composite Drywall W/ Jt Compound	908031076-14	No	NAD (by CVES) by Michelle Bicknell on 03/07/08
Analyst Description: Beige, Heterogeneous, Fibrous, Drywall Asbestos Types: Other Material: Cellulose 20 %, Non-fibrous 80 %			
5813 Location: Duct Sealant	908031076-15	No	NAD (by CVES) by Michelle Bicknell on 03/07/08
Analyst Description: Grey, Heterogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			

Client Name: CTL Environmental Services

PLM Bulk Asbestos Report

108-0085; John Adams M.S. Bldg -V; (Report Amended
4/3/2008)

Reporting Notes:

Analyzed By: Michelle Bicknell *MBicknell*; Date Analyzed: 3/7/2008 *4/2/08*
*NAD = no asbestos detected; Detection Limit $\leq 1\%$; Reporting Limits: CVES = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 0.1%; NA = not analyzed; NAPS
= not analyzed / positive stop; NVA = No Visible Asbestos; PLM (polarized light microscopy) Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40
CFR 763 (NVLAP Lab #200346-0, CA ELAP lab #2322); Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB
materials. TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in
New York State (also see EPA Advisory for floor tile, FR 59, 14G, 30970, 8/1/94). NIST Accreditation requirements mandate that this report must not be
reproduced except in full with the approval of the laboratory. This PLM report relates ONLY to the items tested.
Reviewed By: *[Signature]* *4/3/08*



908081076

CTL Environmental Services, Inc.**FACSIMILE COVER SHEET**

DATE: APRIL 3, 2008 FAX #: (310) 834-4772
TIME: 8:10 AM NO. OF PAGES: 5
(Including cover)
CTL Project Number: _____

PLEASE DELIVER THE FOLLOWING PAGES TO:

NAME: MARY DAVID
COMPANY: AMERISCI. LOS ANGELES
FROM: EVELYN JUAREZ

COMMENTS/REGARDING: PLEASE AMEND THE FOLLOWING RESULTS:

1. BUILDING U - (5814-5835) TO BUILDING Q
2. BUILDING U - (5884-5889) TO BUILDING S
3. BUILDING U - (5799-5813) TO BUILDING V

Thank You!

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Asbestos, Lead Analysis Chain of Custody

AMERISCI JOB #:

908031076-

AMERISCI LOS ANGELES

24416 S Main St. Suite 308

Carson, CA 90745

Phone (310) 834-4868

Fax (310) 834-4772

COMPANY: CTL		ADDRESS:					P.O.#: 32221	
PROJECT INFORMATION		ANALYSIS TYPE	TURNAROUND TIME					AIR FILTER INFORMATION:
			RUSH	24 HR	48 HR	72 HR	5 DAY	
JOB NAME: John Adams M.T.		ASBESTOS TEM AHERA						MCE
JOB NUMBER: 108-0085		ASBESTOS PLM BULK				X		PC
JOB MANAGER: C. Revulca		ASBESTOS PCM AIR						25 mm
JOB DESCRIPTION:		ASBESTOS PLM 1000 P.C.						37 mm
		LEAD AIR						1.45 um
		LEAD WIPE						3.80 um
		LEAD PAINT / SOLID						TEMP:
		OTHER:						OTHER:
INITIAL RESULTS DELIVERY: ☒ FAX ☐ EMAIL ☐ VERBAL ☐ MAIL ONLY							RETURN SAMPLE: ☒ YES ☐ NO	
REPORTS TO:							PHONE:	
INVOICE TO:							FAX:	
COMMENTS:							EMAIL:	
							PAGER/CELL:	
SAMPLE ID	SAMPLE LOCATION	START TIME	STOP TIME	TOTAL TIME	LITERS / MIN.	TOTAL VOLUME	AREA SQUARE FT	
5799	Stucco							
5800								
5801								
02								
03	Sand Plaster							
04								
05								
06								
07								
08	St. Compound							
09								
10								
11	Reynold							
12	Composite - Reynold & St. Comp							
13	Plaster Sealant							
SAMPLED BY: [Signature]		DATE/TIME:		RECEIVED BY: [Signature]		DATE/TIME:		
RELINQUISHED BY: [Signature]		DATE/TIME: 3/5/08		RECEIVED BY: [Signature]		DATE/TIME: 3/5/08 0105Z		
RELINQUISHED BY:		DATE/TIME:		RECEIVED IN LAB BY:		DATE/TIME:		

FIELD BULK SAMPLE LIST

CLIENT: SMMUSD
 PROJECT NO.: 108-0085
 PROJECT NAME: John Adams A.S. - Building V (Rm 22-24)

Technician: F. Puvalenka
 Date: 2/25/08
 Page: 1 of 3

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Stucco	Jan-12-03	NAD	Exterior walls	2000 sq. ft.	N	P
	2'x4' Ceiling tile	Jan-27-01 Jan-27-03	NAD	Not Observed	-	-	-
	9" Beige Plaster	Jan-28-01	Positive (tile) NAD (Master)		-	-	-
	Stucco	5799	Exterior - Rm 22 South West	Exterior walls	2000 sq. ft.	N	P
		5800	Exterior - Rm 22 South East				
		5801	Exterior - Rm 24 North West				
		5802	Exterior - Rm 24 South East				
	Sand Plaster	5803	Storage Rm North East Corridor	Rm 22, 24, Storage RR	2000 sq. ft.	P	P
		5804	Rm 24 - East Wall Center				
		5805	Rm 24 - South West				
		5806	Rm 22 - East Wall Center				

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FIELD BULK SAMPLE LIST

CLIENT: SMMUSD Technician: F. Runkle
 PROJECT NO.: 108-0085 Date: 2/25/08
 PROJECT NAME: John Adams H.S. - Building V (Rms 22-24) Page: 2 of 3

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Sand Plaster	5807	Rm 22 - South West		2200 sq. ft	N	N
	JT. Compound	5808	Rm 22 - South West Corner	Rm 22, 24, Storage Rm	300 sq. ft	N	N
		5809	Rm 24 - North East Corner				
		5810	Rm 24 - South West Corner				
	Drywall	5811	Rm 22 - South West				
	Composite Drywall w/ JT. Comp	5812	Rm 24 - South West				
	Dust Sealant	5813	Rm 24 - Header Closet Center	Rm 24, 22 Header Closet on 18" AAC Chit Points	5 sq. ft	N	N
	Chalkboards	Ass'd	Pot Sampled Material intact	Rm 22, 24	40 sq. ft	N	N
	Acoustical Plaster (Ceilings)	Position	Previously Sampled	Rm 22, 24	1800 sq. ft	N	N
	Blue Carpet Glue	Pot Sampled	Pot Material - Pos. Destructive Sampling	Rm 24	500 sq. ft	N	N

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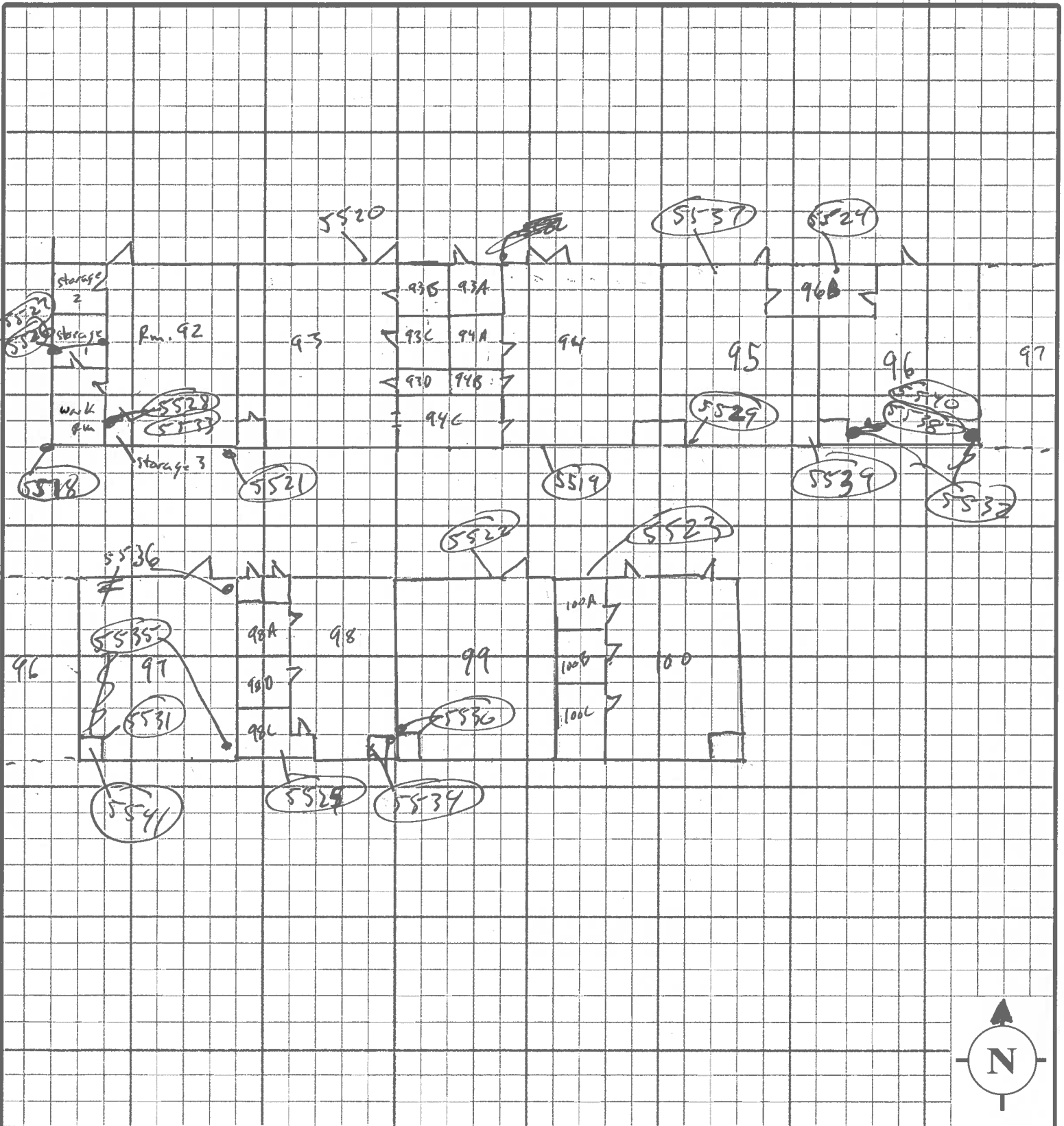
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United Company

CLIENT: SMMSD
PROJECT NO.: 108-0085
PROJECT NAME: John Adams M.S. - Bldg V C
Technician: F. Kucelcga
Date: 3/25/00
Page: 3 of 3

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APPENDIX C
SAMPLE LOCATIONS



DESCRIPTION:

Bulk Sample Map

JOB NAME:

John Adams M.S. - Bldg A

JOB NO:

108-0085

DATE:

2/21/08

SCALE:

NTS

DRAW BY:

E. P. P. P. P. P.

SKETCH:

PAGE 1 OF 1



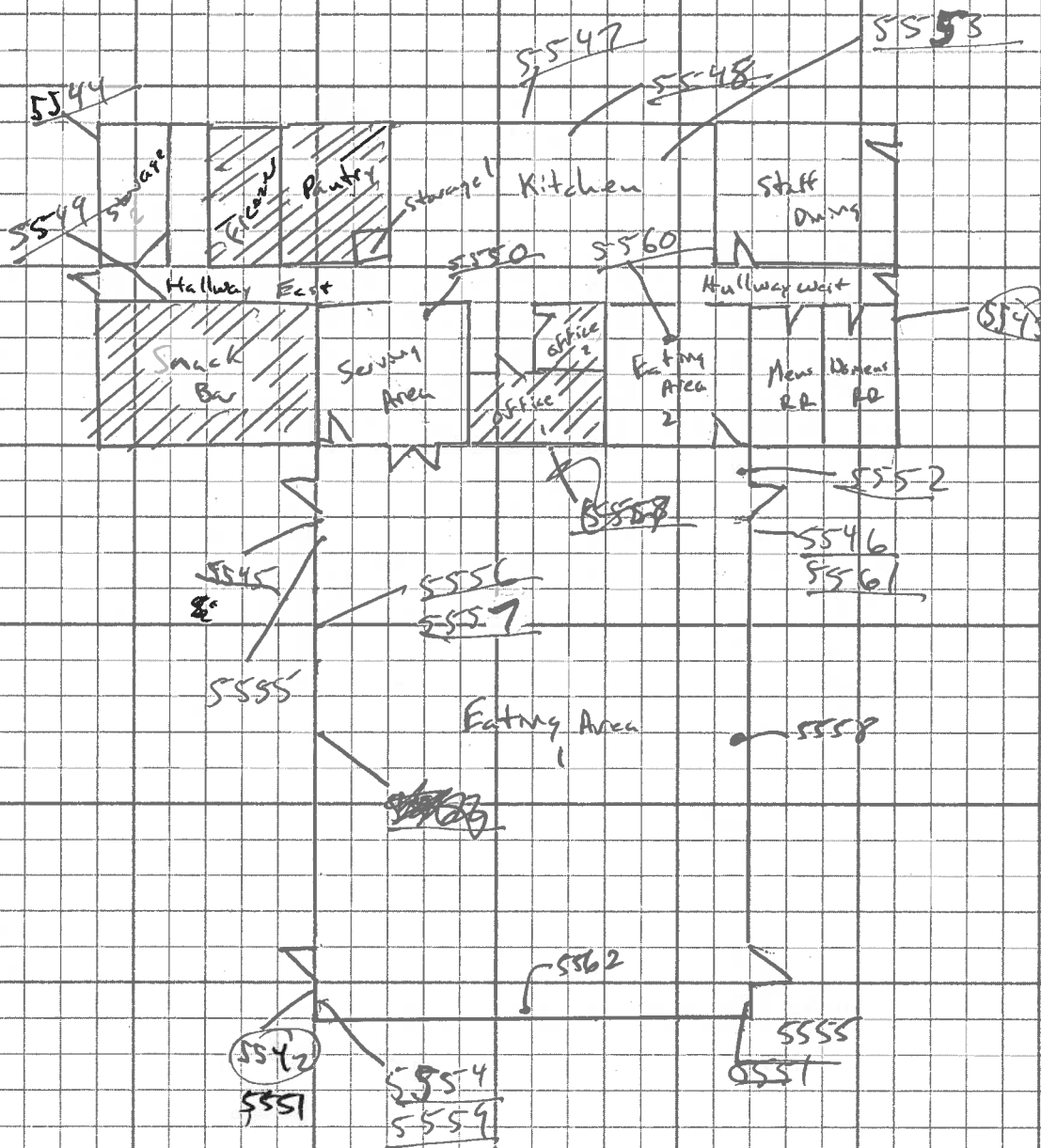
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DESCRIPTION:

Bulk Sampled Map

JOB NAME:

John Adams M.S. - Bldg B "Cafeteria"

JOB NO:

108-0085

DATE:

2/21/08

SCALE:

NTS

DRAW BY:

F. Ruvalcaba

SKETCH:

PAGE 1 OF 1

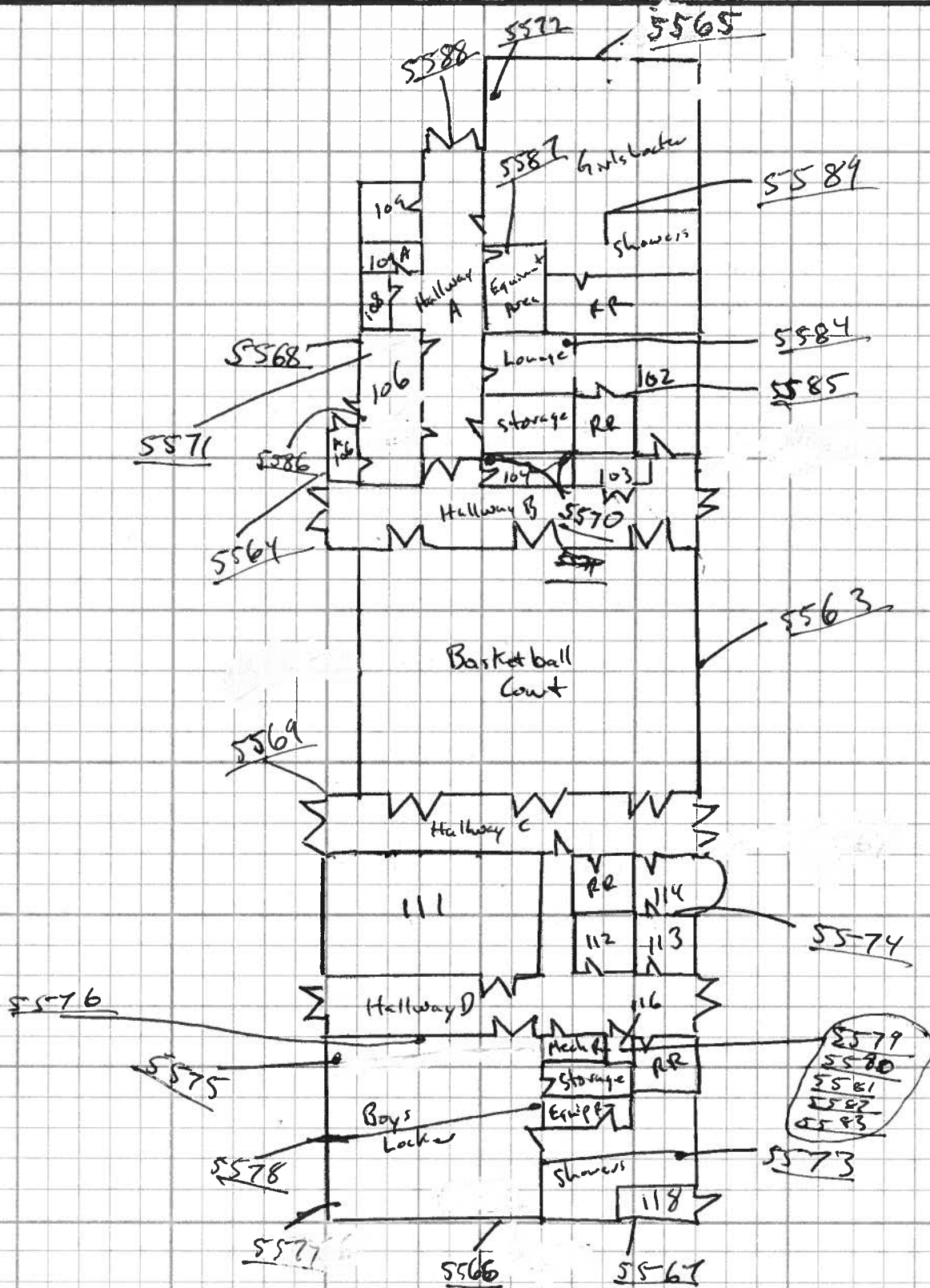


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DESCRIPTION:

Bulk Sample Map

JOB NAME:

John Adams Ms. - Bldg C "Gym"

JOB NO:

108-0085

DATE:

2/21/08

SCALE:

NTS

DRAW BY:

F. Ruvalcaba

SKETCH:

PAGE 1 OF 1

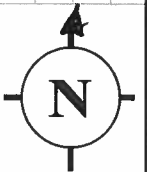
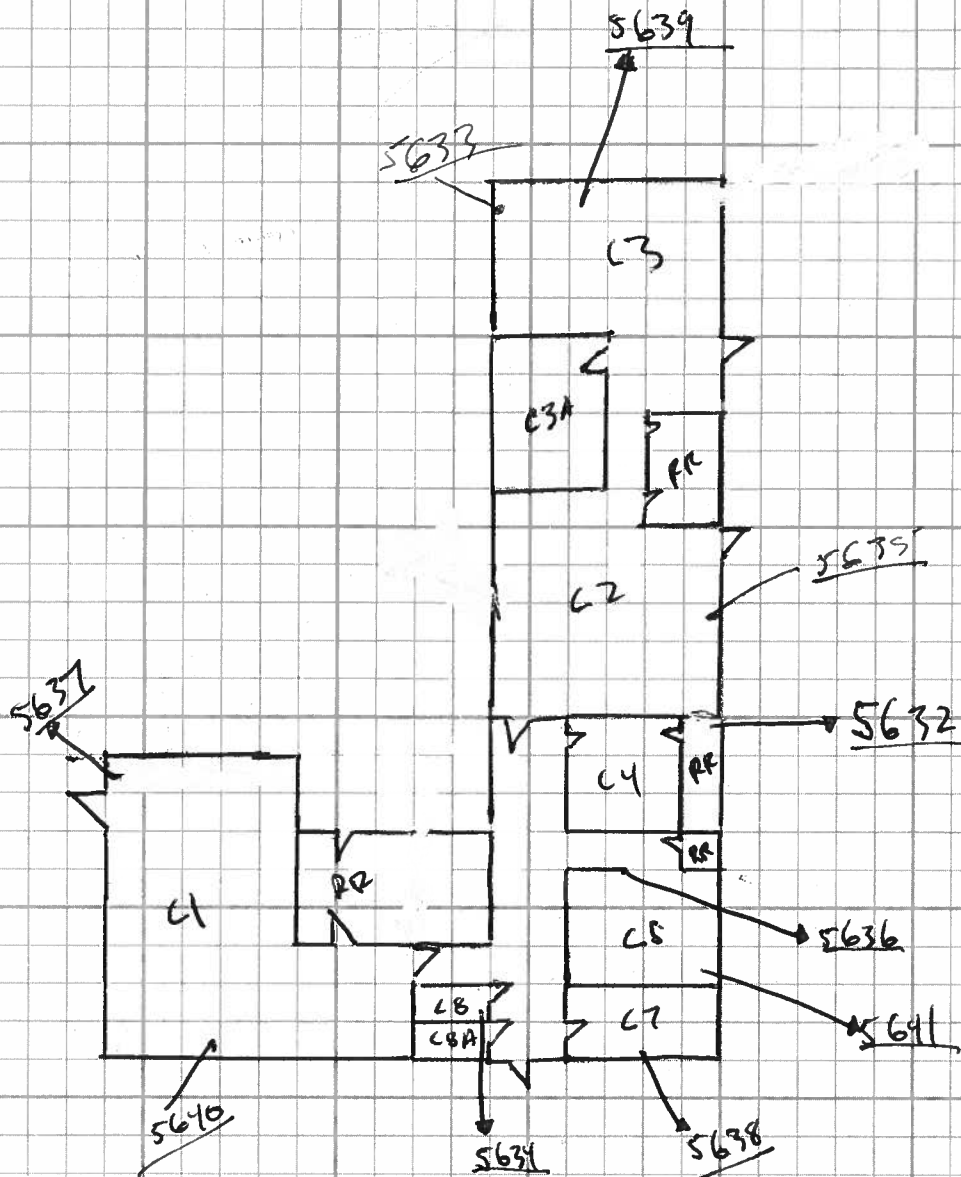


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DESCRIPTION:

Bulk Sample Map

JOB NAME:

John Adams M.S. - Bldg H

JOB NO:

108-0085

DATE:

2/22/08

SCALE:

P.T.S.

DRAW BY:

F. Ruvalcaba

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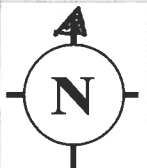
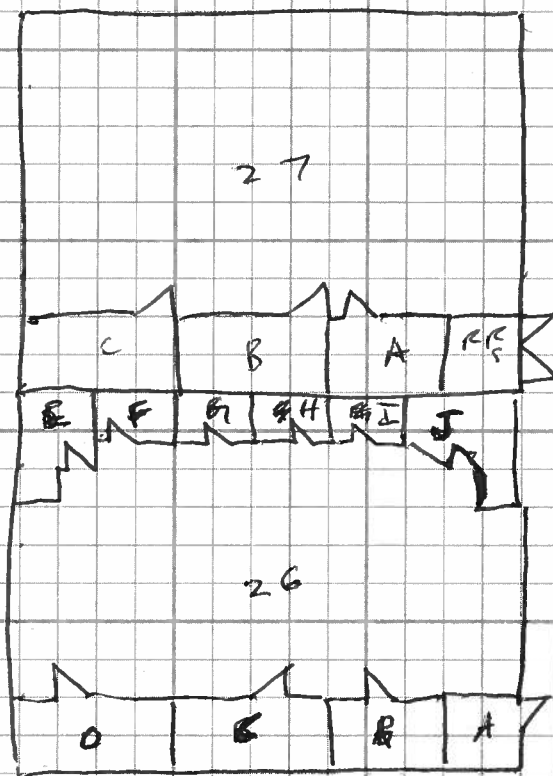
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DESCRIPTION:

Bulk Sample Map

JOB NAME:

John Adams H.S. - Bldg J

JOB NO:

108-0085-

DATE:

2/22/08

SCALE:

NTS

DRAW BY:

F. Fucile

SKETCH:

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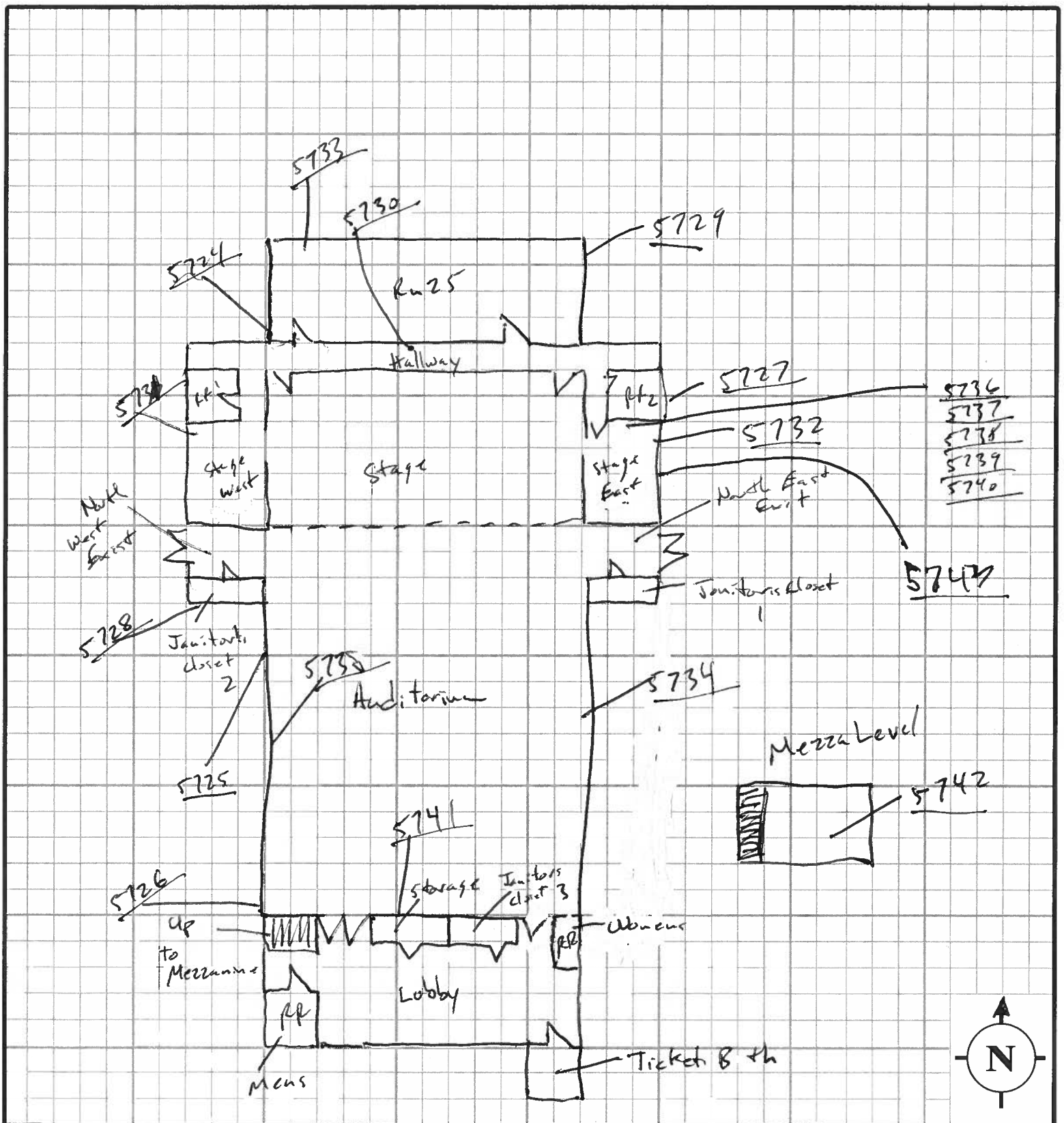


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DESCRIPTION:

Bulk Sample Map

JOB NAME:

John Adams H.S. - Bldg K "Auditorium"

JOB NO:

108-0085

DATE:

2/28/08

SCALE:

PTS.

DRAW BY:

P. Rivaloba

SKETCH:

PAGE

OF

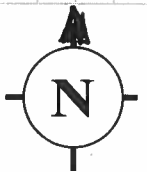
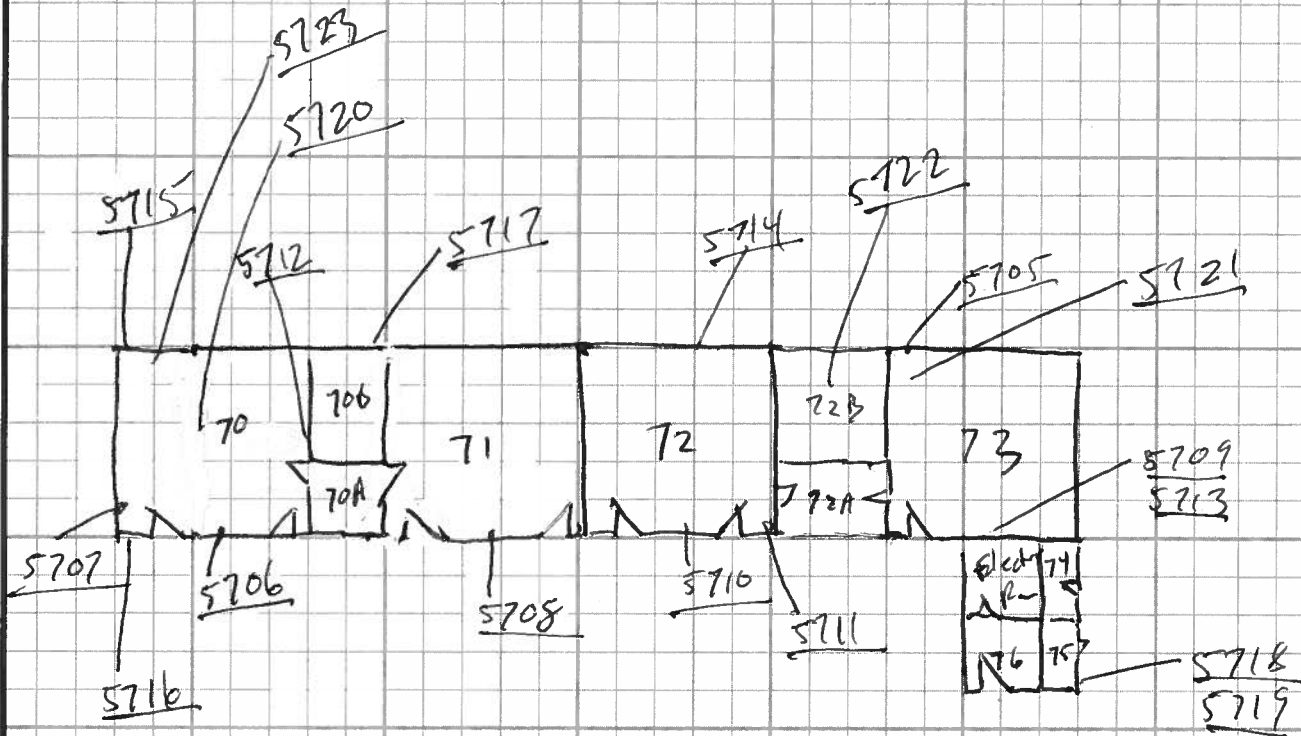


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DESCRIPTION:

Bulk Sample Map

JOB NAME:

John Adams M.S. - Bldg L

JOB NO:

108-0085

DATE:

2/25/06

SCALE:

N.T.S.

DRAW BY:

G. Ravalos

SKETCH:

PAGE 1 OF 1



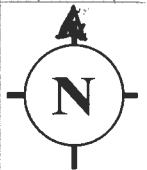
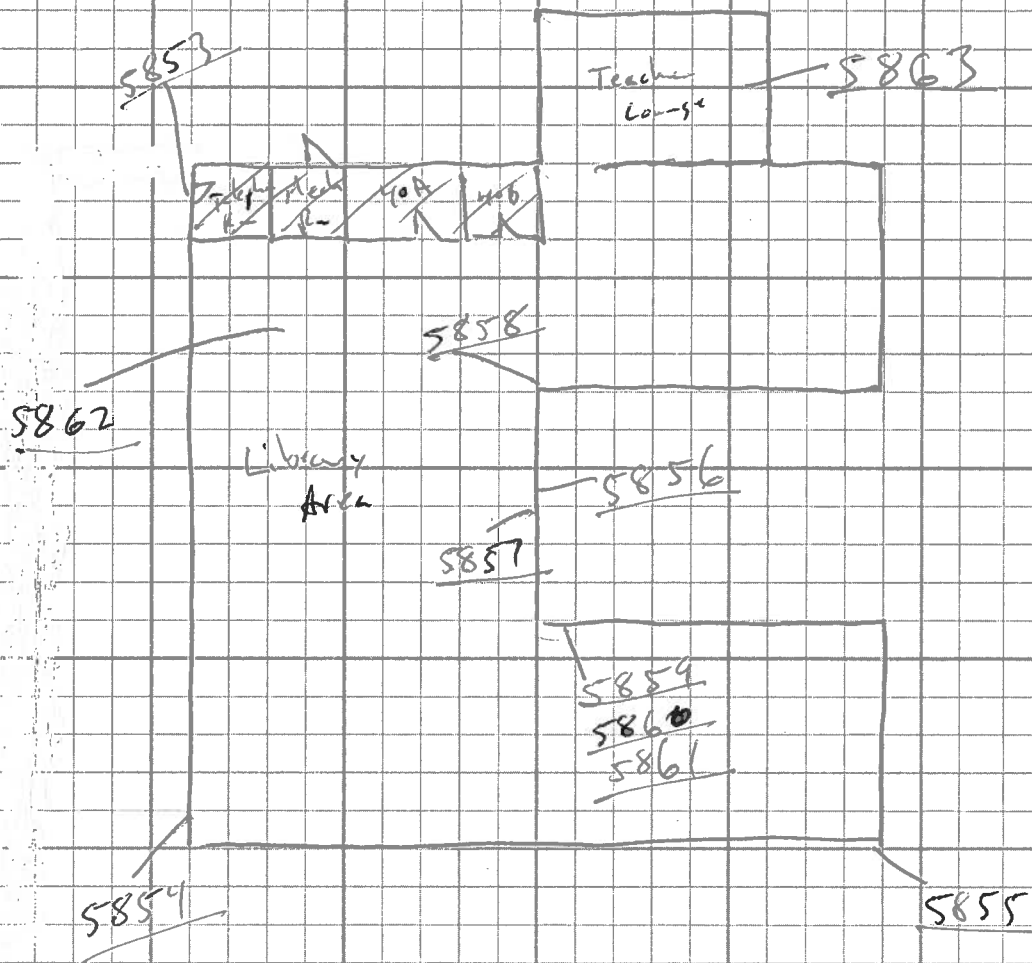
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DESCRIPTION:

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JOB NAME:

John Adams M.S. - Buildings N "Library"

JOB NO:

108-0085

DATE:

2/26/08

SCALE:

N.T.S.

DRAW BY:

F. R. Valencia

SKETCH:

PAGE 1 OF 1

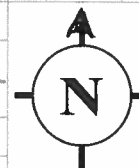
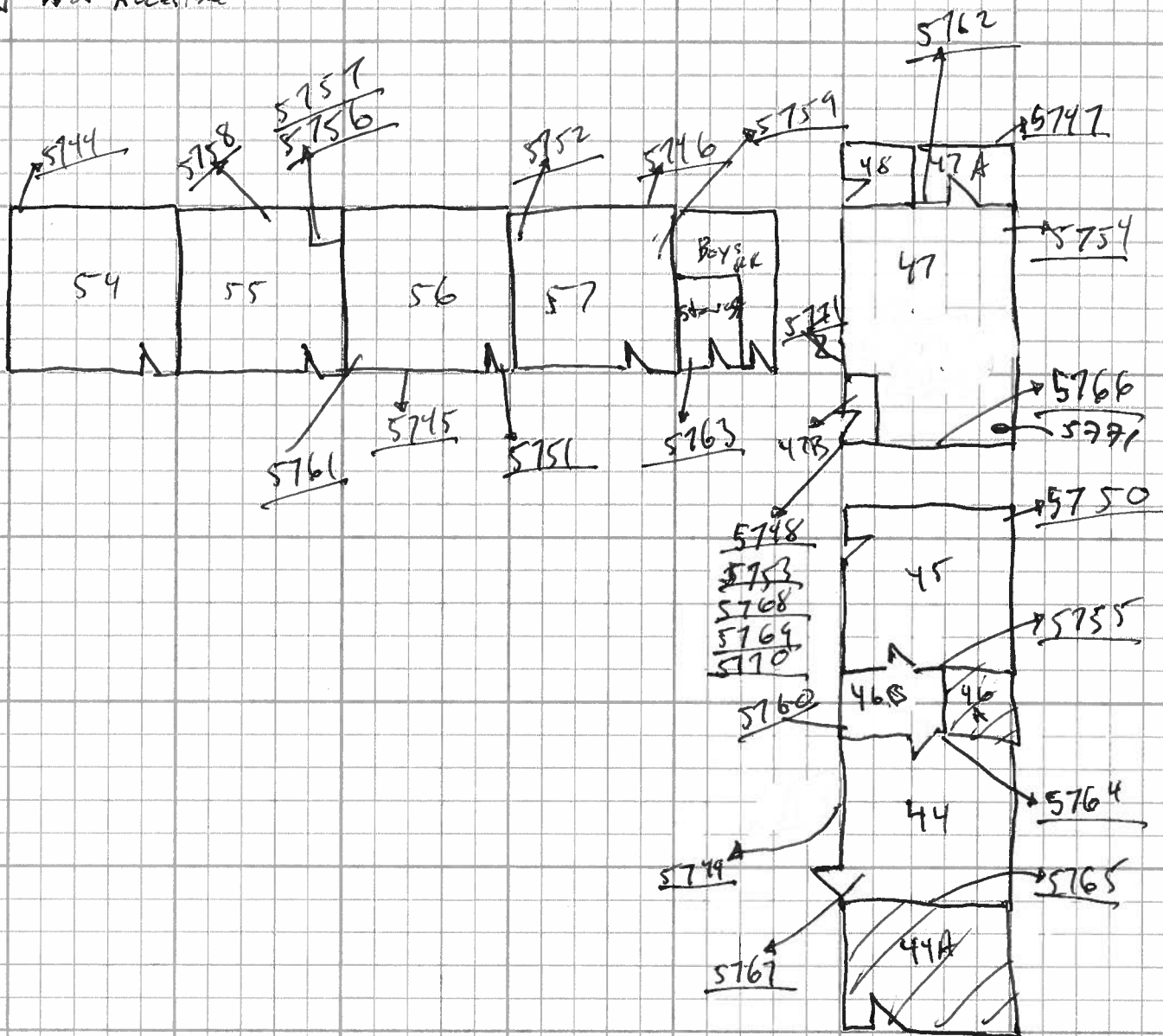


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DESCRIPTION:

Bulk Sample Map

JOB NAME:

John Adams M.S. - Building P

JOB NO:

108-0085

DATE:

2/26/08

SCALE:

NTS

DRAW BY:

F. Ruvalcaba

SKETCH:

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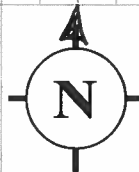
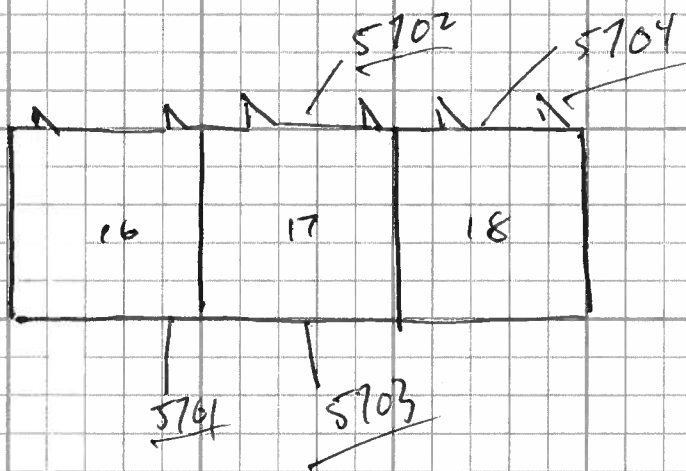


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DESCRIPTION:

Bulk Sample Map

JOB NAME:

John Adams M.S. - Bldg R

JOB NO:

108-0065

DATE:

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E. Favalora

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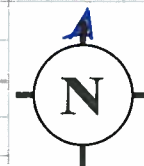
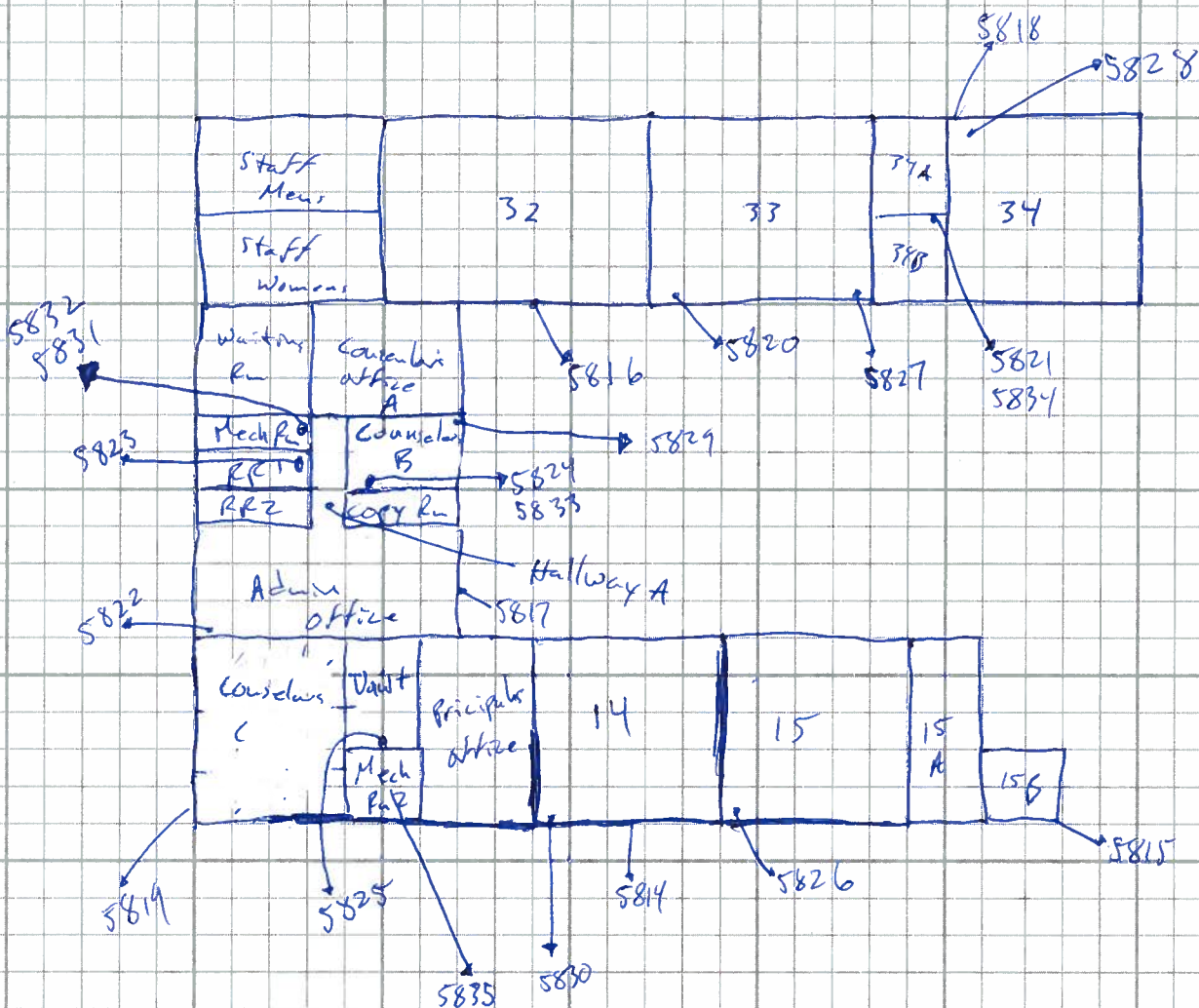


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DESCRIPTION:

Bulk Sample Map

JOB NAME:

John Adams M.S. - Building A

JOB NO:

108-0085

DATE:

2/26/08

SCALE:

N.T.S.

DRAW BY:

F. Ruvalec

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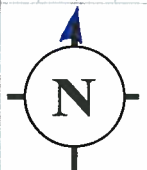
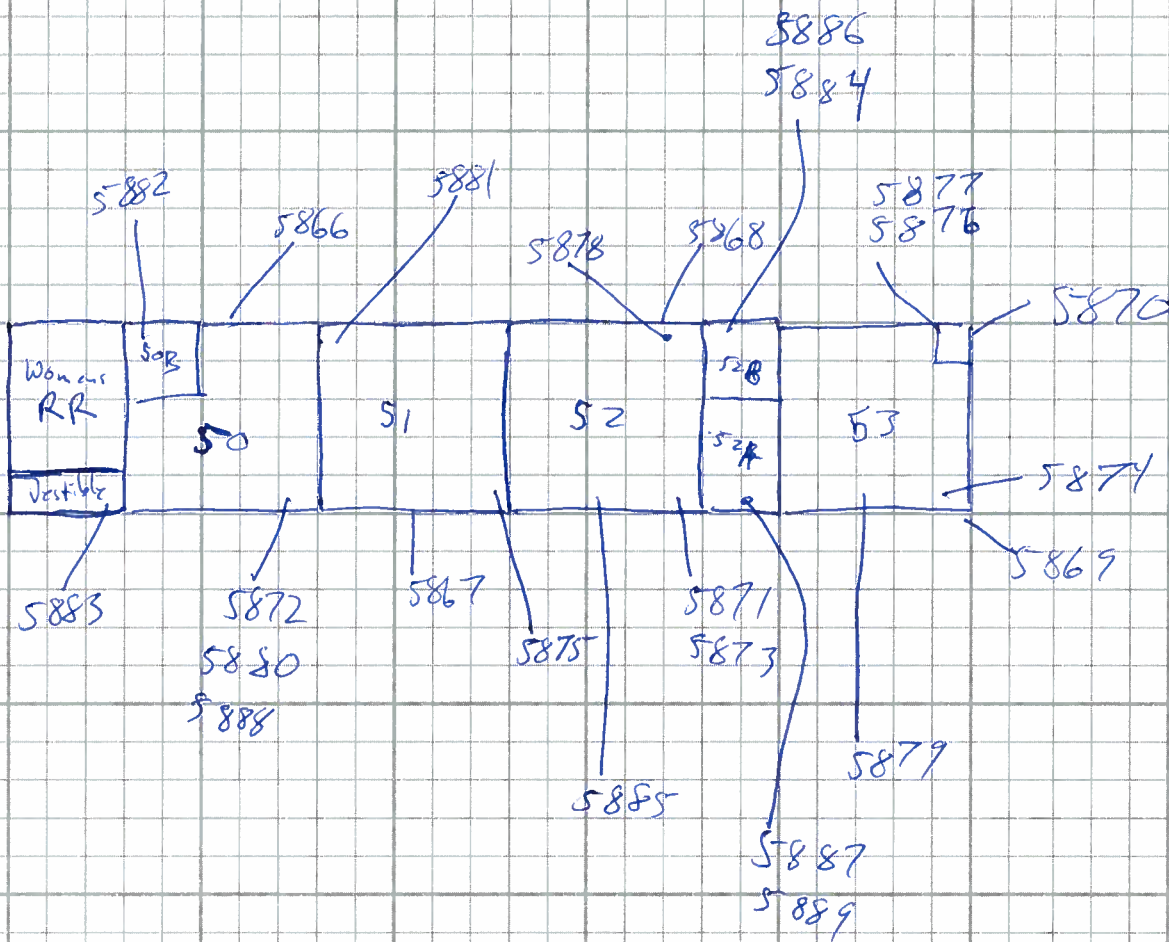
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DESCRIPTION:

Bulk Sample Map

JOB NAME:

John Adams H.S. - Building S

JOB NO:

108-0085

DATE:

2/26/08

SCALE:

N.T.S

DRAW BY:

F. Ruvalcaba

SKETCH:

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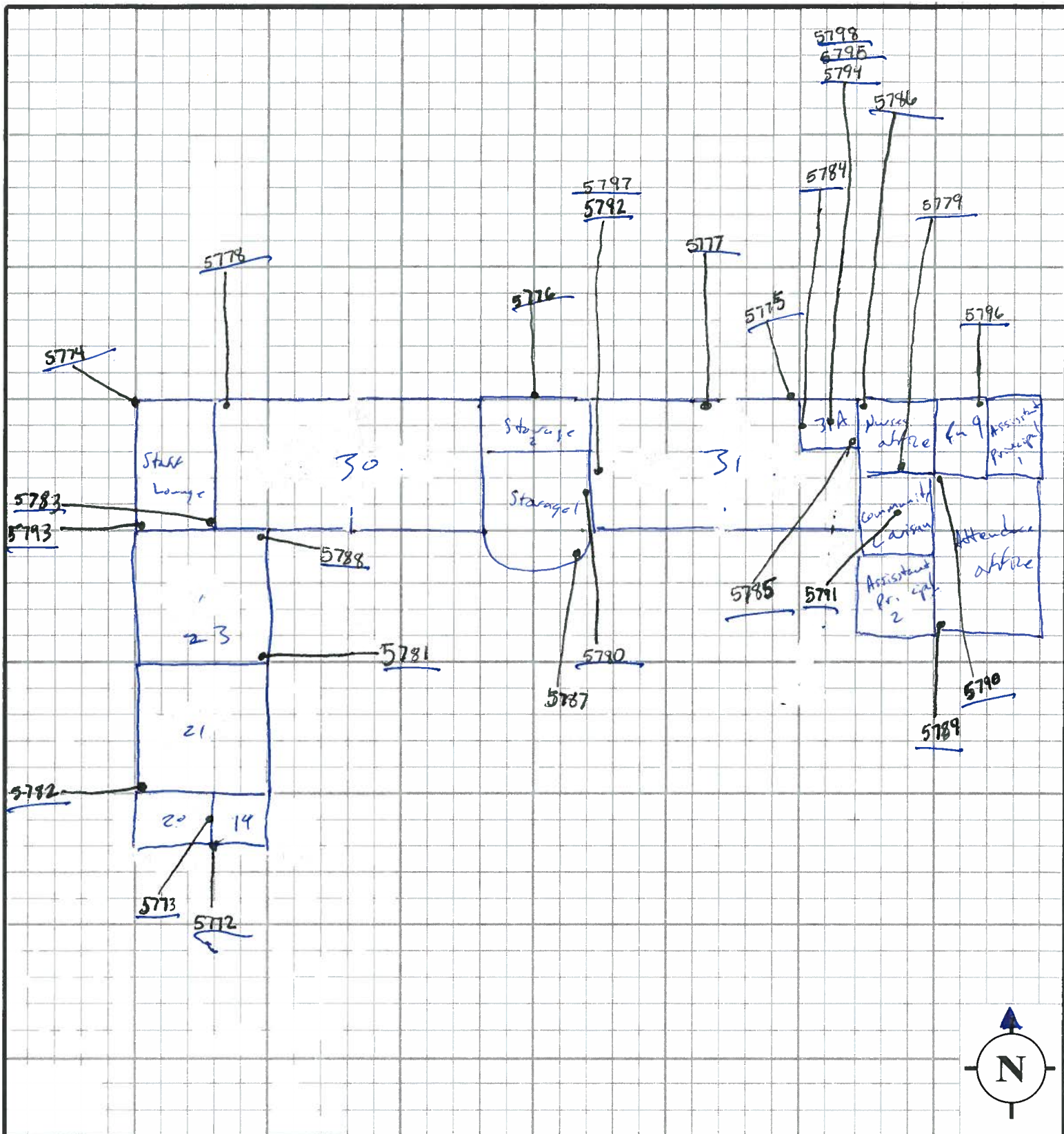


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DESCRIPTION:

Bulk Sample Map

JOB NAME:

John Adams H.S. - Buildings T

JOB NO:

108-0085

DATE:

2/26/08

SCALE:

NTS

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E. Pavlaka

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1 OF 1

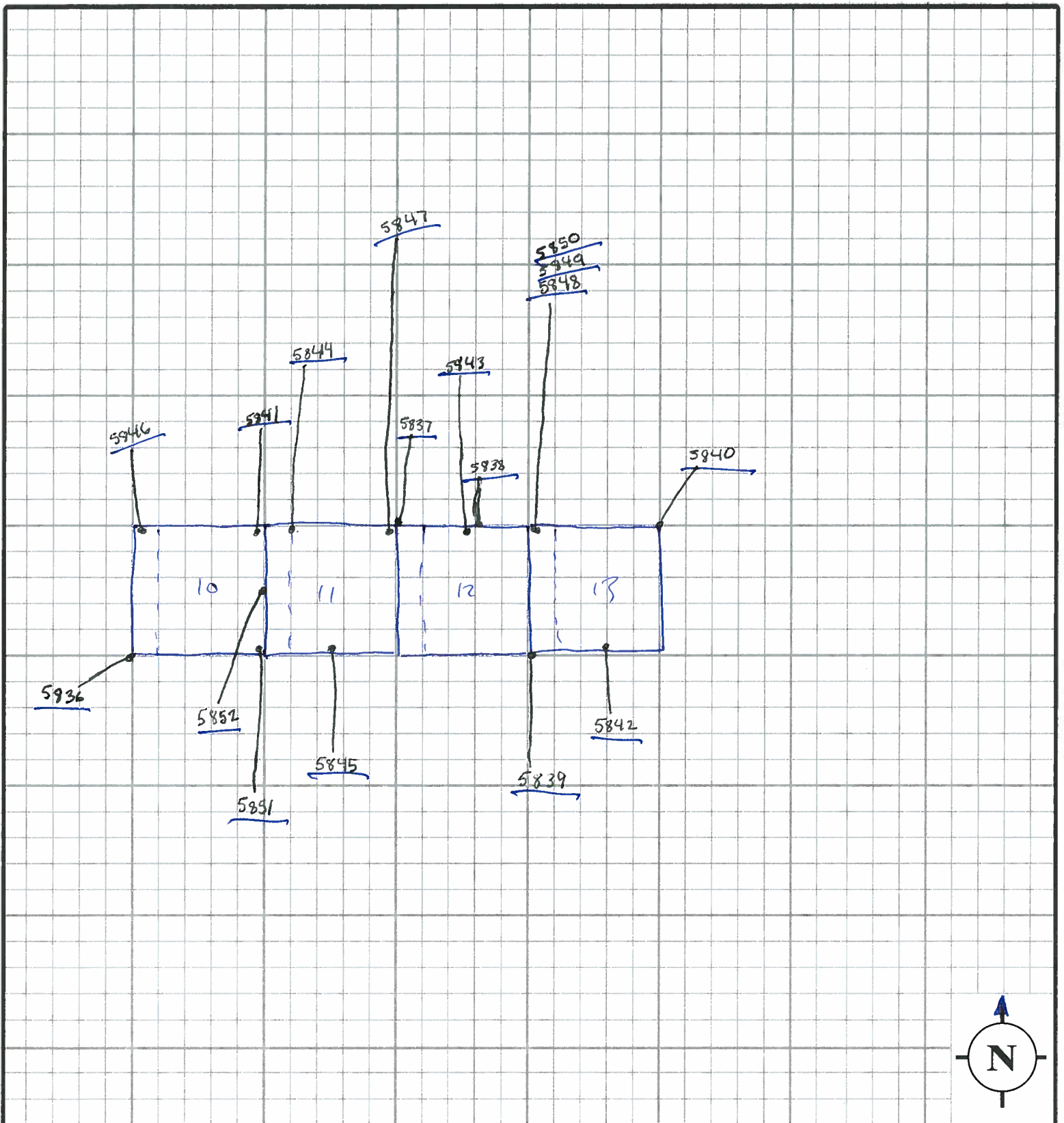


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DESCRIPTION:

Bulk Sample Map

JOB NAME:

John Adams M.S. - Building U

JOB NO:

108-0085

DATE:

2/25/08

SCALE:

NTS

DRAW BY:

F. Ruvalcaba

SKETCH:

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CTL Environmental Services

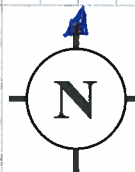
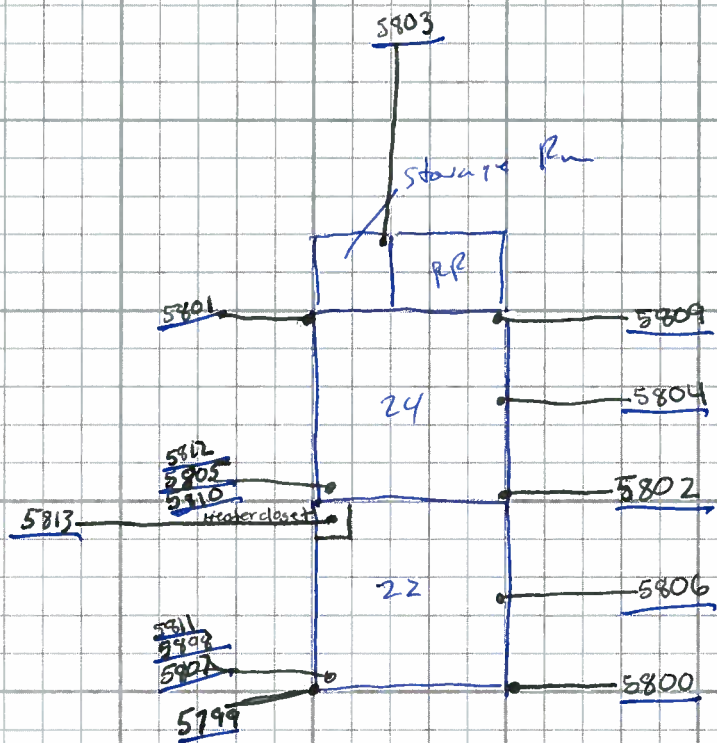
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DESCRIPTION:

Bulk Sample Map

JOB NAME:

John Adams M.S. - Building V

JOB NO:

108-0085

DATE:

2/25/08

SCALE:

NTS

DRAW BY:

F. Ravello

SKETCH:

PAGE 1 OF 1



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APPENDIX D

CTL EMPLOYEE CERTIFICATIONS

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

Fabian Ruvalcaba



Name

Certification No. **06-4088**

Expires on **11/15/08**

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.

Global Environmental Training

This is to certify that

Fabian Ruvalcaba

SS# 8083

Has completed course work that meets the criteria required for EPA/AHERA
(TSCA Title II) Approved Reaccreditations and NESHAPs Regulations Training *

Asbestos in Buildings: Building Inspector Refresher

August 9, 2007

Course Date

27159-BIR

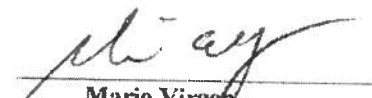
Certificate Number

August 9, 2008

Expiration Date

CA - 023 - 06

Course Approval Number


Mario Virgen
Course Director



1520 W. Cameron Ave., Suite 240 * West Covina, CA 91790 (626) 962-4436
*This course meets California requirements

Global Environmental Training

This is to certify that

Fabian Ruvalcaba

SS# 557-83-8083

Has completed course work that meets the criteria required for EPA/AHERA
(TSCA Title II) Approved Reaccreditation and NESHAPs Regulations Training *

Asbestos in Buildings: Abatement Contractor Supervisor Refresher

August 08, 2007

Course Date

27155-CSR

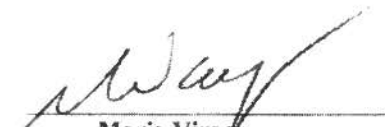
Certificate Number

August 08, 2008

Expiration Date

CA - 023 - 04

Course Approval Number

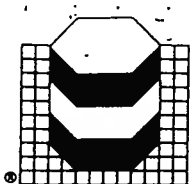

Mario Virgin
Course Director



1520 W. Cameron Ave., Suite 240 * West Covina, CA 91790 (626) 962-4436

*This course meets California requirements

APPENDIX E
PREVIOUS REPORT CAPE ENVIRONMENTAL (1992)



Hygeia Environmental Laboratories Inc.

Atlanta
Boston
Los Angeles
New York
Utica

82 W. Sierra Madre Blvd.
Sierra Madre, California
91024-2434

818-355-4711
FAX: 818-355-4497

July 23, 1992

RECEIVED JUL 30 1992

Mr. Kurt Gates
Cape Environmental Mgt. Inc.
5777 W. Century Blvd. Ste. 260
Los Angeles, CA 90045

Subject: PLM Analysis of Bulk Samples - Normal
C1122920053
41017.29 Adams

Dear Mr. Gates:

This report, which includes the attached Summary, contains the results of the analyses of the 258 bulk samples collected by you and submitted to this laboratory on July 8, 1992. The analyses were performed in accordance with the EPA Interim Method 600/M4-82-020, December 1982. The phase abundances provided are visually estimated and expressed as percent area. These results should be considered to lie within statistical limits of variability inherent in the method employed. On a per sample basis, the accuracy and precision of the results depend on the type of sample and on its asbestos content.

Hygeia recommends transmission electron microscopy (TEM) analysis on bulk materials which contain a large amount of interfering materials (e.g., vinyl floor tile, mastics, roofing materials, joint compounds) when polarized light microscopy (PLM) analysis shows less than one percent or undetectable quantities of asbestos. These materials often contain milled asbestos with fiber lengths of one micrometer or less. Because these fibers are not detected by PLM, PLM analysis may yield a false negative result.

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

Hygeia Environmental 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 by the client to claim product endorsement by NVLAP or any agency of the U.S. Government. We will retain these samples for a period of three months unless otherwise specified. This report relates only to the samples submitted and analyzed.

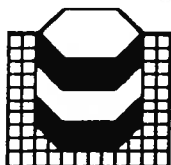
If you have any questions regarding your results, this report, or the analytical methods employed, please feel free to contact us at (818) 355-4711.

Sincerely,
Hygeia Environmental Laboratories Inc.

Daniel Gamez
Supervisor of Optical Microscopy

Attachments
PMR

Gustavo A. Delgado, Ph.D.
VP/Director of Operations
Hygeia, Los Angeles Region



Hygeia Environmental Laboratories Inc.

Atlanta
Boston
Los Angeles
New York

82 W. Sierra Madre Blvd
Sierra Madre, California
91024-2434

818-355-4711
FAX: 818-355-4487

Bulk Sample Analysis Summary

July 23, 1992

Mr. Kurt Gates
Cape Environmental Mgt. Inc.
5777 W. Century Blvd. Ste. 260
Los Angeles, CA 90045

Hygeia Ref. No.: C1122920053
Date Received: July 8, 1992
Date Analyzed: July 19, 1992
No. Samples: 258
Analytical Method: EPA 600/M4-82-020

Client Project: 41017.29 Adams
Microscopist: Fidel Gutierrez

NIST / NVLAP Lab Code No. 1011-04
California Dept of Health Services
ELAP Certificate No. 1269

Client ID No. Hygeia ID No.	Sample Description	Asbestos Detected	Analytical Results	Q.C.
JAA-1-01 73107C	Bldg. A	No	100% mineral filler	
JAA-1-02 73108C	Bldg. A	No	100% mineral filler	
JAA-2-01 73109C	Bldg. A	Yes	2% chrysotile 98% mineral filler	
JAA-2-02 73110C	Bldg. A	Yes	2% chrysotile 98% mineral filler	
JAA-3-01 73111C	Bldg. A	Yes	3% chrysotile 17% cellulose 80% mineral filler	
JAA-3-02 73112C	Bldg. A	Yes	2% chrysotile 18% cellulose 80% mineral filler	

Bulk Sample Analysis Summary

Page 2

Date: July 23, 1992

Hygeia Ref. No.: C1122920053

Microscopist: Fidel Gutierrez

Client ID No. Hygeia ID No.	Sample Description	Asbestos Detected	Analytical Results	Q.C.
JAA-3-03 73113C	Bldg. A	No	20% cellulose 80% mineral filler	
JAA-4-01 73114C	Bldg. A (tile)	Yes	2% chrysotile 98% mineral filler	
JAA-4-01 73114C	Bldg. A (mastic)	Yes	8% chrysotile 7% cellulose 30% mineral filler 40% organic binders 15% non-fibrous material	
JAA-5-01 73115C	Bldg. A (tile)	No	100% mineral filler	
JAA-5-01 73115C	Bldg. A (mastic)	No	60% mineral filler 40% non-fibrous material	
JAA-5-02 73116C	Bldg. A (tile)	No	100% mineral filler	
JAA-5-02 73116C	Bldg. A (mastic)	No	60% mineral filler 40% non-fibrous material	
JAA-5-03 73117C	Bldg. A (tile)	No	100% mineral filler	

Bulk Sample Analysis Summary

Page 3

Date: July 23, 1992
Hygeia Ref. No.: C1122920053

Microscopist: Fidel Gutierrez

Client ID No. Hygeia ID No.	Sample Description	Asbestos Detected	Analytical Results	Q.C.
JAA-5-03 73117C	Bldg. A (mastic)	No	60% mineral filler 40% non-fibrous material	
JAA-6-01 73118C	Bldg. A (tile)	Yes	5% chrysotile 95% mineral filler	
JAA-6-01 73118C	Bldg. A (mastic)	No	40% mineral filler 40% organic binders 20% non-fibrous material	
JAA-7-01 73119C	Bldg. A	Yes	20% chrysotile 40% fibrous glass 40% mineral filler	
JAA-7-02 73120C	Bldg. A	Yes	20% chrysotile 40% fibrous glass 40% mineral filler	
JAA-8-01A 73121C	Bldg. A	No	95% cellulose 5% mineral filler	
JAA-8-01B 73122C	Bldg. A	No	50% cellulose 20% mineral filler 30% organic binders	
JAA-10-01 73123C	Bldg. A	No	100% mineral filler	

Bulk Sample Analysis Summary

Page 4

Date: July 23, 1992
Hygeia Ref. No.: C1122920053

Microscopist: Fidel Gutierrez

Client ID No. Hygeia ID No.	Sample Description	Asbestos Detected	Analytical Results	Q.C.
JAA-11-01 73124C	Bldg. A	No	30% cellulose 65% fibrous glass 5% mineral filler	
JAA-11-02 73125C	Bldg. A	No	30% cellulose 65% fibrous glass 5% mineral filler	
JAB-1-01 73126C	Bldg. B (tile)	Yes	3% chrysotile 97% mineral filler	X
JAB-1-01 73126C	Bldg. B (mastic)	Yes	2% chrysotile 58% mineral filler 40% non-fibrous material	
JAB-2-01 73127C	Bldg. B	No	45% cellulose 45% fibrous glass 10% non-fibrous material	
JAB-2-02 73128C	Bldg. B	No	45% cellulose 45% fibrous glass 10% non-fibrous material	
JAB-2-03 73129C	Bldg. B	No	45% cellulose 45% fibrous glass 10% non-fibrous material	
JAB-3-01A 73130C	Bldg. B	No	90% cellulose 10% non-fibrous material	

Bulk Sample Analysis Summary

Page 5

Date: *July 23, 1992*
Hygeia Ref. No.: *C1122920053*

Microscopist: *Fidel Gutierrez*

Client ID No. Hygeia ID No.	Sample Description	Asbestos Detected	Analytical Results	Q.C.
JAB-3-01B <i>73131C</i>	<i>Bldg. B</i>	<i>No</i>	<i>25% cellulose 35% mineral filler 40% organic binders</i>	
JAB-4-01A <i>73132C</i>	<i>Bldg. B</i>	<i>No</i>	<i>20% cellulose 75% fibrous glass 5% non-fibrous material</i>	
JAB-4-01B <i>73133C</i>	<i>Bldg. B</i>	<i>Yes</i>	<i>2% chrysotile 58% mineral filler 40% organic binders</i>	<i>X</i>
JAB-5-01 <i>73134C</i>	<i>Bldg. B</i>	<i>No</i>	<i>5% cellulose 95% mineral filler</i>	<i>X</i>
JAB-5-02 <i>73135C</i>	<i>Bldg. B</i>	<i>No</i>	<i>5% cellulose 95% mineral filler</i>	
JAB-5-03 <i>73136C</i>	<i>Bldg. B</i>	<i>No</i>	<i>10% cellulose 90% mineral filler</i>	
JAB-6-01 <i>73137C</i>	<i>Bldg. B</i>	<i>No</i>	<i>100% mineral filler</i>	
JAB-6-02 <i>73138C</i>	<i>Bldg. B</i>	<i>No</i>	<i>3% cellulose 97% mineral filler</i>	

Bulk Sample Analysis Summary

Page 6

Date: July 23, 1992
Hygeia Ref. No.: C1122920053

Microscopist: Fidel Gutierrez

Client ID No. Hygeia ID No.	Sample Description	Asbestos Detected	Analytical Results	Q.C.
JAB-7-01 73139C	Bldg. B	No	100% mineral filler	
JAB-10-01 73140C	Bldg. B	Yes	3% chrysotile 25% amosite 20% crocidolite 10% cellulose 42% mineral filler	
JAB-11-01 73141C	Bldg. B	Yes	20% chrysotile 30% amosite 50% mineral filler	X
JAB-12-01 73142C	Bldg. B	Yes	3% chrysotile 20% amosite 25% crocidolite 52% mineral filler	
JAB-13-01 73143C	Bldg. B	No	30% cellulose 70% fibrous glass	
JAB-14-01 73144C	Bldg. B	No	30% cellulose 70% fibrous glass	
JAB-15-01 73145C	Bldg. B	Yes	60% chrysotile 30% cellulose 10% non-fibrous material	
JAB-16-01 73146C	Bldg. B	Yes	60% chrysotile 30% cellulose 10% non-fibrous material	X

Bulk Sample Analysis Summary

Page 7

Date: July 23, 1992

Hygeia Ref. No.: C1122920053

Microscopist: Fidel Gutierrez

Client ID No. Hygeia ID No.	Sample Description	Asbestos Detected	Analytical Results	Q.C.
JAC-1-01 73147C	Bldg. C	No	100% mineral filler	
JAC-1-02 73148C	Bldg. C	No	100% mineral filler	X
JAC-1-03 73149C	Bldg. C	No	100% mineral filler	
JAC-2-01A 73150C	Bldg. C	No	90% cellulose 2% fibrous glass 8% non-fibrous material	
JAC-2-01B 73151C	Bldg. C	No	20% cellulose 40% mineral filler 40% organic binders	X
JAC-3-01A 73152C	Bldg. C	No	95% cellulose 5% non-fibrous material	
JAC-3-01B 73153C	Bldg. C	No	20% cellulose 40% mineral filler 40% organic binders	X
JAC-4-01 73154C	Bldg. C	No	100% mineral filler	

Bulk Sample Analysis Summary

Page 8

Date: July 23, 1992

Hygeia Ref. No.: C1122920053

Microscopist: Fidel Gutierrez

Client ID No. Hygeia ID No.	Sample Description	Asbestos Detected	Analytical Results	Q.C.
JAC-4-02 73155C	Bldg. C	No	100% mineral filler	
JAC-4-03 73156C	Bldg. C	No	100% mineral filler	
JAC-5-01A 73157C	Bldg. C	No	95% cellulose 5% non-fibrous material	
JAC-5-01B 73158C	Bldg. C	No	40% mineral filler 40% organic binders 20% non-fibrous material	
JAC-7-01 73159C	Bldg. C	Yes	3% chrysotile 97% mineral filler	X
JAC-8-01A 73160C	Bldg. C	No	45% cellulose 45% fibrous glass 10% non-fibrous material	
JAC-8-01B 73161C	Bldg. C	No	10% cellulose 40% mineral filler 50% non-fibrous material	
JAC-9-01 73162C	Bldg. C	Yes	20% chrysotile 30% amosite 10% cellulose 40% mineral filler	

Bulk Sample Analysis Summary

Page 9

Date: July 23, 1992
Hygeia Ref. No.: C1122920053

Microscopist: Fidel Gutierrez

Client ID No. Hygeia ID No.	Sample Description	Asbestos Detected	Analytical Results	Q.C.
JAC-10-01 73163C	Bldg. C	No	10% cellulose 50% fibrous glass 40% mineral filler	
JAC-11-01 73164C	Bldg. C (tile)	Yes	5% chrysotile 95% fibrous glass	
JAC-11-01 73164C	Bldg. C (mastic)	Yes	10% chrysotile 40% mineral filler 40% organic binders 10% non-fibrous material	
JAC-12-01 73165C	Bldg. C (tile)	Yes	5% chrysotile 2% cellulose 93% mineral filler	
JAC-12-01 73165C	Bldg. C (mastic)	Yes	10% chrysotile 20% mineral filler 40% organic binders 30% non-fibrous material	
JAC-13-01 73166C	Bldg. C (tile)	Yes	2% chrysotile 98% mineral filler	
JAC-13-01 73166C	Bldg. C (mastic)	Yes	10% chrysotile 3% cellulose 22% mineral filler 40% organic binders 25% non-fibrous material	
JAC-14-01 73167C	Bldg. C	Yes	20% chrysotile 2% amosite 25% crocidolite 3% cellulose 50% mineral filler	

Bulk Sample Analysis Summary

Page 10

Date: July 23, 1992

Hygeia Ref. No.: C1122920053

Microscopist: Fidel Gutierrez

Client ID No. Hygeia ID No.	Sample Description	Asbestos Detected	Analytical Results	Q.C.
JAC-14-02 73168C	Bldg. C	Yes	25% chrysotile <1% amosite 25% crocidolite 5% cellulose 45% mineral filler	
JAC-15-01 73169C	Bldg. C	Yes	35% chrysotile 15% crocidolite 5% cellulose 45% mineral filler	
JAC-16-01 73170C	Bldg. C	No	100% mineral filler	X
JAD-1-01 73171C	Bldgs. D,E,F,G&H	Yes	2% chrysotile 98% mineral filler	
JAD-1-02 73172C	Bldgs. D,E,F,G&H	Yes	2% chrysotile 98% mineral filler	
JAD-1-03 73173C	Bldgs. D,E,F,G&H	Yes	2% chrysotile 98% mineral filler	
JAD-2-01 73174C	Bldgs. D,E,F,G&H (tile)	Yes	5% chrysotile 95% mineral filler	
JAD-2-01 73174C	Bldgs. D,E,F,G&H (mastic)	No	2% cellulose 58% mineral filler 40% organic binders	

Bulk Sample Analysis Summary

Page 11

Date: July 23, 1992
Hygeia Ref. No.: C1122920053

Microscopist: Fidel Gutierrez

Client ID No. Hygeia ID No.	Sample Description	Asbestos Detected	Analytical Results	Q.C.
JAD-3-01 73175C	Bldgs. D,E,F,G&H	No	95% cellulose 5% non-fibrous material	
JAD-4-01 73176C	Bldgs. D,E,F,G&H (tile)	Yes	5% chrysotile 95% mineral filler	
JAD-4-01 73176C	Bldgs. D,E,F,G&H (mastic)	Yes	2% chrysotile 58% mineral filler 40% organic binders	
JAD-5-01 73177C	Bldgs. D,E,F,G&H (tile)	Yes	2% chrysotile 98% mineral filler	
JAD-5-01 73177C	Bldgs. D,E,F,G&H (mastic)	Yes	5% chrysotile 35% mineral filler 40% organic binders 20% non-fibrous material	
JAD-5-02 73178C	Bldgs. D,E,F,G&H (tile)	Yes	2% chrysotile 98% mineral filler	
JAD-5-02 73178C	Bldgs. D,E,F,G&H (mastic)	Yes	5% chrysotile 35% mineral filler 40% organic binders 20% non-fibrous material	
JAD-5-03 73179C	Bldgs. D,E,F,G&H (tile)	Yes	2% chrysotile 98% mineral filler	

Bulk Sample Analysis Summary

Page 12

Date: July 23, 1992
Hygeia Ref. No.: C1122920053

Microscopist: Fidel Gutierrez

Client ID No. Hygeia ID No.	Sample Description	Asbestos Detected	Analytical Results	Q.C.
JAD-5-03 73179C	Bldgs. D,E,F,G&H (mastic)	Yes	5% chrysotile 35% mineral filler 40% organic binders 20% non-fibrous material	
JAD-6-01 73180C	Bldgs. D,E,F,G&H	No	80% mineral filler 20% perlite	
JAD-6-02 73181C	Bldgs. D,E,F,G&H	No	80% mineral filler 20% perlite	
JAD-6-03 73182C	Bldgs. D,E,F,G&H	No	80% mineral filler 20% perlite	
JAD-6-04 73183C	Bldgs. D,E,F,G&H	No	100% mineral filler	
JAD-7-01 73184C	Bldgs. D,E,F,G&H	Yes	25% chrysotile 30% amosite 5% cellulose 40% mineral filler	
JAD-8-01 73185C	Bldgs. D,E,F,G&H	No	10% cellulose 50% fibrous glass 40% mineral filler	
JAD-9-01 73186C	Bldgs. D,E,F,G&H	Yes	20% chrysotile 10% mineral filler 70% organic binders	

Bulk Sample Analysis Summary

Page 13

Date: July 23, 1992

Hygeia Ref. No.: C1122920053

Microscopist: Fidel Gutierrez

Client ID No. Hygeia ID No.	Sample Description	Asbestos Detected	Analytical Results	Q.C.
JAD-9-02 73187C	Bldgs. D,E,F,G&H	Yes	10% chrysotile 60% mineral filler 30% organic binders	
JAD-9-03 73188C	Bldgs. D,E,F,G&H	Yes	10% chrysotile 60% mineral filler 30% organic binders	
JAD-10-01 73189C	Bldgs. D,E,F,G&H	Yes	60% chrysotile 30% cellulose 10% non-fibrous material	
JAD-12-01 73190C	Bldgs. D,E,F,G&H (tile)	Yes	2% chrysotile 98% mineral filler	
JAD-12-01 73190C	Bldgs. D,E,F,G&H (mastic)	Yes	5% chrysotile 35% mineral filler 40% organic binders 20% non-fibrous material	
JAD-12-02 73191C	Bldgs. D,E,F,G&H (tile)	Yes	2% chrysotile 98% mineral filler	
JAD-12-02 73191C	Bldgs. D,E,F,G&H (mastic)	Yes	5% chrysotile 35% mineral filler 40% organic binders 20% non-fibrous material	
JAD-12-03 73192C	Bldgs. D,E,F,G&H (tile)	Yes	2% chrysotile 98% mineral filler	

Bulk Sample Analysis Summary

Page 14

Date: July 23, 1992

Hygeia Ref. No.: C1122920053

Microscopist: Fidel Gutierrez

Client ID No. Hygeia ID No.	Sample Description	Asbestos Detected	Analytical Results	Q.C.
JAD-12-03 73192C	Bldgs. D,E,F,G&H (mastic)	Yes	5% chrysotile 35% mineral filler 40% organic binders 20% non-fibrous material	
JAD-13-01 73193C	Bldgs. D,E,F,G&H	Yes	2% chrysotile 98% mineral filler	
JAD-14-01 73194C	Bldgs. D,E,F,G&H	No	20% cellulose 80% mineral filler	
JAJ-1-01 73195C	Bldg. J	Yes	2% chrysotile 98% mineral filler	
JAJ-1-02 73196C	Bldg. J	Yes	2% chrysotile 98% mineral filler	X
JAJ-2-01 73197C	Bldg. J	Yes	5% chrysotile 15% cellulose 80% mineral filler	
JAJ-2-02 73198C	Bldg. J	Yes	5% chrysotile 15% cellulose 80% mineral filler	
JAJ-2-03 73199C	Bldg. J	Yes	5% chrysotile 15% cellulose 80% mineral filler	

Bulk Sample Analysis Summary

Page 15

Date: July 23, 1992
Hygeia Ref. No.: C1122920053

Microscopist: Fidel Gutierrez

Client ID No. Hygeia ID No.	Sample Description	Asbestos Detected	Analytical Results	Q.C.
JAJ-3-01A 73200C	Bldg. J	No	95% cellulose 5% non-fibrous material	X
JAJ-3-01B 73201C	Bldg. J	No	10% cellulose 40% mineral filler 50% organic binders	
JAJ-4-01 73202C	Bldg. J (tile)	Yes	2% chrysotile 98% mineral filler	
JAJ-4-01 73202C	Bldg. J (mastic)	Yes	10% chrysotile 5% cellulose 35% mineral filler 40% organic binders 10% non-fibrous material	
JAJ-4-02 73203C	Bldg. J (tile)	Yes	2% chrysotile 98% mineral filler	
JAJ-4-02 73203C	Bldg. J (mastic)	Yes	10% chrysotile 5% cellulose 35% mineral filler 40% organic binders 10% non-fibrous material	
JAJ-4-03 73204C	Bldg. J (tile)	Yes	2% chrysotile 98% mineral filler	
JAJ-4-03 73204C	Bldg. J (mastic)	Yes	10% chrysotile 10% cellulose 40% mineral filler 40% organic binders	

Bulk Sample Analysis Summary

Page 16

Date: July 23, 1992

Hygeia Ref. No.: C1122920053

Microscopist: Fidel Gutierrez

Client ID No. Hygeia ID No.	Sample Description	Asbestos Detected	Analytical Results	Q.C.
JAJ-5-01 73205C	Bldg. J	Yes	2% chrysotile 98% mineral filler	
JAJ-6-01 73206C	Bldg. J	No	90% cellulose 10% non-fibrous material	X
JAJ-6-02 73207C	Bldg. J	No	90% cellulose 10% non-fibrous material	X
JAJ-6-03 73208C	Bldg. J	No	90% cellulose 10% non-fibrous material	X
JAK-1-01 73209C	Bldg. K (tile)	No	30% cellulose 70% mineral filler	X
JAK-1-01 73209C	Bldg. K (mastic)	No	65% cellulose 5% fibrous material 20% organic binders 10% non-fibrous material	
JAK-1-02 73210C	Bldg. K (tile)	No	30% cellulose 70% mineral filler	X
JAK-1-02 73210C	Bldg. K (mastic)	No	65% cellulose 5% synthetic material 20% organic binders 10% non-fibrous material	

Bulk Sample Analysis Summary

Page 17

Date: July 23, 1992

Hygeia Ref. No.: C1122920053

Microscopist: Fidel Gutierrez

Client ID No. Hygeia ID No.	Sample Description	Asbestos Detected	Analytical Results	Q.C.
JAK-1-03 73211C	Bldg. K (tile)	No	30% cellulose 70% mineral filler	
JAK-1-03 73211C	Bldg. K (mastic)	No	65% cellulose 5% synthetic material 20% organic binders 10% non-fibrous material	
JAK-3-01A 73212C	Bldg. K	No	95% cellulose 5% non-fibrous material	
JAK-3-01B 73213C	Bldg. K	No	20% cellulose 40% mineral filler 40% organic binders	
JAK-4-01 73214C	Bldg. K	No	100% mineral filler	
JAK-4-02 73215C	Bldg. K	No	100% mineral filler	
JAK-5-01 73216C	Bldg. K	No	100% mineral filler	X
JAK-5-02 73217C	Bldg. K	No	100% mineral filler	

Bulk Sample Analysis Summary

Page 18

Date: July 23, 1992

Hygeia Ref. No.: C1122920053

Microscopist: Fidel Gutierrez

Client ID No. Hygeia ID No.	Sample Description	Asbestos Detected	Analytical Results	Q.C.
JAK-6-01 73218C	Bldg. K	Yes	7% chrysotile 53% mineral filler 40% vermiculite	
JAK-6-02 73219C	Bldg. K	Yes	2% chrysotile 2% actinolite 56% mineral filler 40% vermiculite	X
JAK-6-03 73220C	Bldg. K	Yes	2% chrysotile 2% actinolite 56% mineral filler 40% vermiculite	
JAK-7-01A 73221C	Bldg. K	No	95% cellulose 5% non-fibrous material	
JAK-7-01B 73222C	Bldg. K	No	10% cellulose 40% mineral filler 50% organic binders	
JAK-8-01 73223C	Bldg. K	No	100% mineral filler	X
JAL-1-01 73224C	Bldg. L (tile)	Yes	2% chrysotile 98% mineral filler	
JAL-1-01 73224C	Bldg. L (mastic)	Yes	10% chrysotile 5% cellulose 35% mineral filler 40% organic binders 10% non-fibrous material	

Bulk Sample Analysis Summary

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Date: July 23, 1992

Hygeia Ref. No.: C1122920053

Microscopist: Fidel Gutierrez

Client ID No. Hygeia ID No.	Sample Description	Asbestos Detected	Analytical Results	Q.C.
JAL-1-02 73225C	Bldg. L (tile)	Yes	2% chrysotile 98% mineral filler	
JAL-1-02 73225C	Bldg. L (mastic)	Yes	10% chrysotile 2% cellulose 38% mineral filler 40% organic binders 10% non-fibrous material	
JAL-1-03 73226C	Bldg. L (tile)	Yes	2% chrysotile 98% mineral filler	
JAL-1-03 73226C	Bldg. L (mastic)	Yes	10% chrysotile 5% cellulose 35% mineral filler 40% organic binders 10% non-fibrous material	
JAL-2-01 73227C	Bldg. L	No	100% mineral filler	
JAL-2-02 73228C	Bldg. L	No	100% mineral filler	
JAL-3-01 73229C	Bldg. L	No	80% cellulose 20% mineral filler	
JAL-3-02 73230C	Bldg. L	No	80% cellulose 20% mineral filler	

Bulk Sample Analysis Summary

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Date: July 23, 1992
Hygeia Ref. No.: C1122920053

Microscopist: Fidel Gutierrez

Client ID No. Hygeia ID No.	Sample Description	Asbestos Detected	Analytical Results	Q.C.
JAL-3-03 73231C	Bldg. L	No	80% cellulose 20% mineral filler	
JAL-4-01 73232C	Bldg. L	Yes	3% chrysotile 10% cellulose 87% mineral filler	
JAL-4-02 73233C	Bldg. L	Yes	3% chrysotile 10% cellulose 87% mineral filler	
JAL-4-03 73234C	Bldg. L	Yes	3% chrysotile 10% cellulose 87% mineral filler	
JAL-5-01 73235C	Bldg. L	No	95% cellulose 5% mineral filler	
JAL-6-01 73236C	Bldg. L	No	100% mineral filler	
JAL-7-01 73237C	Bldg. L	Yes	3% chrysotile 97% mineral filler	
JAL-8-01 73238C	Bldg. L	No	90% cellulose 10% non-fibrous material	

Bulk Sample Analysis Summary

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Date: July 23, 1992
Hygeia Ref. No.: C1122920053

Microscopist: Fidel Gutierrez

Client ID No. Hygeia ID No.	Sample Description	Asbestos Detected	Analytical Results	Q.C.
JAL-8-02 73239C	Bldg. L	No	90% cellulose 10% non-fibrous material	
JAL-8-03 73240C	Bldg. L	No	90% cellulose 10% non-fibrous material	
JAN-1-01 73241C	Bldgs. N,P,Q,S,T,U&V	No	100% mineral filler	
JAN-1-02 73242C	Bldgs. N,P,Q,S,T,U&V	No	100% mineral filler	
JAN-1-03 73243C	Bldgs. N,P,Q,S,T,U&V	No	100% mineral filler	
JAN-2-01A 73244C	Bldgs. N,P,Q,S,T,U&V	No	95% cellulose 5% mineral filler	
JAN-2-01B 73245C	Bldgs. N,P,Q,S,T,U&V	No	10% cellulose 40% mineral filler 50% organic binders	
JAN-3-01 73246C	Bldgs. N,P,Q,S,T,U&V	No	100% mineral filler	

Bulk Sample Analysis Summary

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Date: July 23, 1992
Hygeia Ref. No.: C1122920053

Microscopist: Fidel Gutierrez

Client ID No. Hygeia ID No.	Sample Description	Asbestos Detected	Analytical Results	Q.C.
JAN-3-02 73247C	Bldgs. N,P,Q,S,T,U&V	No	100% mineral filler	
JAN-3-03 73248C	Bldgs. N,P,Q,S,T,U&V	No	100% mineral filler	
JAN-3-04 73249C	Bldgs. N,P,Q,S,T,U&V	No	100% mineral filler	
JAN-3-05 73250C	Bldgs. N,P,Q,S,T,U&V	No	100% mineral filler	
JAN-4-01 73251C	Bldgs. N,P,Q,S,T,U&V	Yes	2% chrysotile 48% mineral filler 50% vermiculite	
JAN-4-02 73252C	Bldgs. N,P,Q,S,T,U&V	Yes	2% chrysotile 48% mineral filler 50% vermiculite	
JAN-4-03 73253C	Bldgs. N,P,Q,S,T,U&V	Yes	2% chrysotile 48% mineral filler 50% vermiculite	
JAN-4-04 73254C	Bldgs. N,P,Q,S,T,U&V	Yes	2% chrysotile 48% mineral filler 50% vermiculite	

Bulk Sample Analysis Summary

Page 23

Date: July 23, 1992
Hygeia Ref. No.: C1122920053

Microscopist: Fidel Gutierrez

Client ID No. Hygeia ID No.	Sample Description	Asbestos Detected	Analytical Results	Q.C.
JAN-4-05 73255C	Bldgs. N,P,Q,S,T,U&V	Yes	2% chrysotile 48% mineral filler 50% vermiculite	
JAN-5-01 73256C	Bldgs. N,P,Q,S,T,U&V	Yes	2% chrysotile 15% cellulose 83% mineral filler	
JAN-5-02 73257C	Bldgs. N,P,Q,S,T,U&V	Yes	2% chrysotile 15% cellulose 83% mineral filler	X
JAN-5-03 73258C	Bldgs. N,P,Q,S,T,U&V	Yes	2% chrysotile 15% cellulose 83% mineral filler	X
JAN-6-01A 73259C	Bldgs. N,P,Q,S,T,U&V	No	10% cellulose 40% mineral filler 50% organic binders	X
JAN-6-01B 73260C	Bldgs. N,P,Q,S,T,U&V	No	95% cellulose 5% non-fibrous material	
JAN-7-01 73261C	Bldgs. N,P,Q,S,T,U&V (tile)	Yes	5% chrysotile 95% mineral filler	
JAN-7-01 73261C	Bldgs. N,P,Q,S,T,U&V (mastic)	Yes	3% chrysotile 37% mineral filler 40% organic binders 20% non-fibrous material	

Bulk Sample Analysis Summary

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Date: July 23, 1992
Hygeia Ref. No.: C1122920053

Microscopist: Fidel Gutierrez

Client ID No. Hygeia ID No.	Sample Description	Asbestos Detected	Analytical Results	Q.C.
JAN-8-01 73262C	Bldgs. N,P,Q,S,T,U&V (tile)	Yes	5% chrysotile 95% mineral filler	
JAN-8-01 73262C	Bldgs. N,P,Q,S,T,U&V (mastic)	Yes	10% chrysotile 30% mineral filler 40% organic binders 20% non-fibrous material	
JAN-9-01 73263C	Bldgs. N,P,Q,S,T,U&V (tile)	Yes	5% chrysotile 95% mineral filler	
JAN-9-01 73263C	Bldgs. N,P,Q,S,T,U&V (mastic)	Yes	10% chrysotile 30% mineral filler 40% organic binders 20% non-fibrous material	
JAN-10-01 73264C	Bldgs. N,P,Q,S,T,U&V (tile)	No	30% cellulose 70% mineral	
JAN-10-01 73264C	Bldgs. N,P,Q,S,T,U&V (mastic)	No	70% cellulose 5% synthetic fiber 25% organic binders	
JAN-10-02 73265C	Bldgs. N,P,Q,S,T,U&V (tile)	No	30% cellulose 70% mineral	
JAN-10-02 73265C	Bldgs. N,P,Q,S,T,U&V (mastic)	No	70% cellulose 5% synthetic fiber 25% organic binders	

Bulk Sample Analysis Summary

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Date: July 23, 1992
Hygeia Ref. No.: C1122920053

Microscopist: Fidel Gutierrez

Client ID No. Hygeia ID No.	Sample Description	Asbestos Detected	Analytical Results	Q.C.
JAN-10-03 73266C	Bldgs. N,P,Q,S,T,U&V (tile)	No	30% cellulose 70% mineral	
JAN-10-03 73266C	Bldgs. N,P,Q,S,T,U&V (mastic)	No	70% cellulose 5% synthetic fiber 25% organic binders	
JAN-11-01 73267C	Bldgs. N,P,Q,S,T,U&V	No	15% cellulose 45% fibrous glass 40% mineral filler	
JAN-12-01 73268C	Bldgs. N,P,Q,S,T,U&V	No	100% mineral filler	
JAN-12-02 73269C	Bldgs. N,P,Q,S,T,U&V	No	100% mineral filler	
JAN-12-03 73270C	Bldgs. N,P,Q,S,T,U&V	No	100% mineral filler	
JAN-13-01 73271C	Bldgs. N,P,Q,S,T,U&V (tile)	Yes	5% chrysotile 95% mineral filler	
JAN-13-01 73271C	Bldgs. N,P,Q,S,T,U&V (mastic)	Yes	10% chrysotile 30% mineral filler 40% organic binders 10% non-fibrous material	

Bulk Sample Analysis Summary

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Date: July 23, 1992

Hygeia Ref. No.: C1122920053

Microscopist: Fidel Gutierrez

Client ID No. Hygeia ID No.	Sample Description	Asbestos Detected	Analytical Results	Q.C.
JAN-14-01 73272C	Bldgs. N,P,Q,S,T,U&V (tile)	No	30% cellulose 70% mineral filler	
JAN-14-01 73272C	Bldgs. N,P,Q,S,T,U&V (mastic)	No	70% cellulose 5% synthetic fiber 25% organic binders	
JAN-14-02 73273C	Bldgs. N,P,Q,S,T,U&V	No	30% cellulose 70% mineral filler	
JAN-14-03 73274C	Bldgs. N,P,Q,S,T,U&V	No	30% cellulose 70% mineral filler	
JAN-16-01 73275C	Bldgs. N,P,Q,S,T,U&V (tile)	Yes	2% chrysotile 98% mineral filler	
JAN-16-01 73275C	Bldgs. N,P,Q,S,T,U&V (mastic)	Yes	2% chrysotile 58% mineral filler 40% organic binders	
JAN-16-02 73276C	Bldgs. N,P,Q,S,T,U&V (tile)	Yes	2% chrysotile 98% mineral filler	
JAN-16-02 73276C	Bldgs. N,P,Q,S,T,U&V (mastic)	No	60% mineral filler 40% organic binders	

Bulk Sample Analysis Summary

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Date: July 23, 1992

Hygeia Ref. No.: C1122920053

Microscopist: Fidel Gutierrez

Client ID No. Hygeia ID No.	Sample Description	Asbestos Detected	Analytical Results	Q.C.
JAN-16-03 73277C	Bldgs. N,P,Q,S,T,U&V (tile)	Yes	2% chrysotile 98% mineral filler	
JAN-16-03 73277C	Bldgs. N,P,Q,S,T,U&V (mastic)	Yes	2% chrysotile 58% mineral filler 40% organic binders	
JAN-17-01 73278C	Bldgs. N,P,Q,S,T,U&V	No	30% cellulose 70% mineral filler	
JAN-18-01 73279C	Bldgs. N,P,Q,S,T,U&V (tile)	No	30% cellulose 70% mineral filler	
JAN-18-01 73279C	Bldgs. N,P,Q,S,T,U&V (mastic)	No	75% cellulose 25% organic binders	
JAN-18-02 73280C	Bldgs. N,P,Q,S,T,U&V (tile)	No	30% cellulose 70% mineral filler	
JAN-18-02 73280C	Bldgs. N,P,Q,S,T,U&V (mastic)	No	75% cellulose 25% organic binders	
JAN-18-03 73281C	Bldgs. N,P,Q,S,T,U&V (tile)	No	30% cellulose 70% mineral filler	

Bulk Sample Analysis Summary

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Date: July 23, 1992

Hygeia Ref. No.: C1122920053

Microscopist: Fidel Gutierrez

Client ID No. Hygeia ID No.	Sample Description	Asbestos Detected	Analytical Results	Q.C.
JAN-18-03 73281C	Bldgs. N,P,Q,S,T,U&V (mastic)	No	75% cellulose 25% organic binders	
JAN-19-01 73282C	Bldgs. N,P,Q,S,T,U&V	No	45% cellulose 45% fibrous glass 5% mineral filler 5% perlite	
JAN-19-02 73283C	Bldgs. N,P,Q,S,T,U&V	No	45% cellulose 45% fibrous glass 5% mineral filler 5% perlite	
JAN-19-03 73284C	Bldgs. N,P,Q,S,T,U&V	No	45% cellulose 45% fibrous glass 5% mineral filler 5% perlite	
JAN-20-01A 73285C	Bldgs. N,P,Q,S,T,U&V	No	30% cellulose 60% fibrous glass 5% mineral filler 5% perlite	
JAN-20-01B 73286C	Bldgs. N,P,Q,S,T,U&V	No	5% cellulose 45% fibrous glass 20% mineral filler 30% organic binders	
JAN-21-01 73287C	Bldgs. N,P,Q,S,T,U&V (tile)	Yes	2% chrysotile 98% mineral filler	
JAN-21-01 73287C	Bldgs. N,P,Q,S,T,U&V (mastic)	No	60% cellulose 10% mineral filler 30% organic binders	

Bulk Sample Analysis Summary

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Date: July 23, 1992

Hygeia Ref. No.: C1122920053

Microscopist: Fidel Gutierrez

Client ID No. Hygeia ID No.	Sample Description	Asbestos Detected	Analytical Results	Q.C.
JAN-21-02 73288C	Bldgs. N,P,Q,S,T,U&V (tile)	Yes	2% chrysotile 98% mineral filler	
JAN-21-02 73288C	Bldgs. N,P,Q,S,T,U&V (mastic)	No	10% cellulose 30% mineral filler 40% organic binders 20% non-fibrous material	
JAN-21-03 73289C	Bldgs. N,P,Q,S,T,U&V (tile)	Yes	2% chrysotile 98% mineral filler	
JAN-21-03 73289C	Bldgs. N,P,Q,S,T,U&V (mastic)	No	10% cellulose 30% mineral filler 40% organic binders 20% non-fibrous material	
JAN-22-01 73290C	Bldgs. N,P,Q,S,T,U&V (tile)	Yes	2% chrysotile 98% mineral filler	
JAN-22-01 73290C	Bldgs. N,P,Q,S,T,U&V (mastic)	No	5% cellulose 55% mineral filler 40% non-fibrous material	
JAN-22-02 73291C	Bldgs. N,P,Q,S,T,U&V (tile)	Yes	2% chrysotile 98% mineral filler	
JAN-22-02 73291C	Bldgs. N,P,Q,S,T,U&V (mastic)	No	10% cellulose 50% mineral filler 40% non-fibrous material	

Bulk Sample Analysis Summary

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Date: July 23, 1992

Hygeia Ref. No.: C1122920053

Microscopist: Fidel Gutierrez

Client ID No. Hygeia ID No.	Sample Description	Asbestos Detected	Analytical Results	Q.C.
JAN-22-03 73292C	Bldgs. N,P,Q,S,T,U&V (tile)	Yes	2% chrysotile 98% mineral filler	
JAN-22-03 73292C	Bldgs. N,P,Q,S,T,U&V (mastic)	No	60% mineral filler 40% non-fibrous material	
JAN-23-01 73293C	Bldgs. N,P,Q,S,T,U&V	No	30% cellulose 70% mineral filler	
JAN-23-02 73294C	Bldgs. N,P,Q,S,T,U&V	No	30% cellulose 70% mineral filler	
JAN-23-03 73295C	Bldgs. N,P,Q,S,T,U&V	No	30% cellulose 70% mineral filler	
JAN-24-01 73296C	Bldgs. N,P,Q,S,T,U&V (tile)	No	30% cellulose 5% synthetic fiber 65% mineral filler	
JAN-24-02 73297C	Bldgs. N,P,Q,S,T,U&V (tile)	No	30% cellulose 70% mineral filler	
JAN-24-02 73297C	Bldgs. N,P,Q,S,T,U&V (mastic)	No	28% cellulose 2% synthetic fiber 70% non-fibrous material	

Bulk Sample Analysis Summary

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Date: July 23, 1992

Hygeia Ref. No.: C1122920053

Microscopist: Fidel Gutierrez

Client ID No. Hygeia ID No.	Sample Description	Asbestos Detected	Analytical Results	Q.C.
JAN-25-01 73298C	Bldgs. N,P,Q,S,T,U&V	No	20% cellulose 80% mineral filler	
JAN-25-02 73299C	Bldgs. N,P,Q,S,T,U&V	No	20% cellulose 80% mineral filler	
JAN-26-01 73300C	Bldgs. N,P,Q,S,T,U&V	No	45% cellulose 45% fibrous glass 5% mineral filler 5% perlite	
JAN-26-02 73301C	Bldgs. N,P,Q,S,T,U&V	No	45% cellulose 45% fibrous glass 5% mineral filler 5% perlite	
JAN-26-03 73302C	Bldgs. N,P,Q,S,T,U&V	No	45% cellulose 45% fibrous glass 5% mineral filler 5% perlite	
JAN-27-01 73303C	Bldgs. N,P,Q,S,T,U&V	No	45% cellulose 45% fibrous glass 5% mineral filler 5% perlite	
JAN-27-02 73304C	Bldgs. N,P,Q,S,T,U&V	No	45% cellulose 45% fibrous glass 5% mineral filler 5% perlite	
JAN-27-03 73305C	Bldgs. N,P,Q,S,T,U&V	No	45% cellulose 45% fibrous glass 5% mineral filler 5% perlite	X

Bulk Sample Analysis Summary

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Date: July 23, 1992

Hygeia Ref. No.: C1122920053

Microscopist: Fidel Gutierrez

Client ID No. Hygeia ID No.	Sample Description	Asbestos Detected	Analytical Results	Q.C.
JAN-28-01 73306C	Bldgs. N,P,Q,S,T,U&V (tile)	Yes	5% chrysotile 95% mineral filler	X
JAN-28-01 73306C	Bldgs. N,P,Q,S,T,U&V (mastic)	No	10% cellulose 30% mineral filler 40% organic binders 20% non-fibrous material	
JAR-1-01 73307C	Bldg. R (tile)	Yes	5% chrysotile 95% mineral filler	
JAR-1-01 73307C	Bldg. R (mastic)	Yes	3% chrysotile 2% cellulose 35% mineral filler 40% organic binders 20% non-fibrous material	
JAR-2-01 73308C	Bldg. R (tile)	Yes	5% chrysotile 95% mineral filler	
JAR-2-01 73308C	Bldg. R (mastic)	Yes	5% chrysotile 2% cellulose 35% mineral filler 40% organic binders 18% non-fibrous material	
JAR-3-01 73309C	Bldg. R	Yes	2% chrysotile 18% cellulose 80% mineral filler	
JAR-3-02 73310C	Bldg. R	Yes	2% chrysotile 18% cellulose 80% mineral filler	

Bulk Sample Analysis Summary

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Date: July 23, 1992
Hygeia Ref. No.: C1122920053

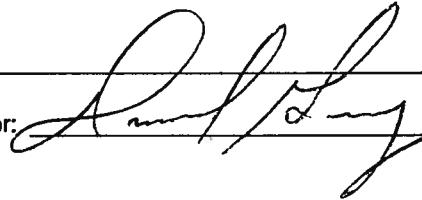
Microscopist: Fidel Gutierrez

Client ID No. Hygeia ID No.	Sample Description	Asbestos Detected	Analytical Results	Q.C.
JAR-3-03 73311C	Bldg. R	Yes	2% chrysotile 18% cellulose 80% mineral filler	
JAR-4-01A 73312C	Bldg. R	No	95% cellulose 5% mineral filler	
JAR-4-01B 73313C	Bldg. R	No	2% cellulose 38% mineral filler 60% organic binders	
JAR-5-01 73314C	Bldg. R	No	100% mineral filler	

Microscopist:



Laboratory Supervisor:



QUALITY CONTROL LABORATORY

Applied Environmental Testing Laboratories, Inc.
2900 Chamblee Tucker Rd, Bldg 14, Suite 200 Atlanta, GA 30341
TEL: (404)451-8155 1-800-228-5221

CLIENT NAME : CAPE ENVIRONMENTAL MANAGEMENT DATE : 07/13/92

PROJECT NAME: JOHN ADAMS MIDDLE /41017.29

SAMPLE ID : QC-JAR-3-01 AETL LAB NO : 35990 AETL JOB NO : 1468

SAMPLE LOCATION :

SAMPLE - LAYERED: 1) LIGHT GREY SOFT FIBROUS;
DESCRIPTION 2) LIGHT GREY SEMI HARD POWDERY WITH PAINT AND FIBERS.

RESULT OF BULK SAMPLE ANALYSIS (BY VISUAL VOLUMETRIC PERCENTAGE)

ASBESTOS FIBERS		NONFIBROUS COMPONENTS	
CHRYSTILE	1 - 2	VERMICULITE	
AMOSITE		BIOTITE	
CROCIDOLITE		MICA	
ANTHOPHYLITE		PERLITE	
TREMOLITE		AGGREGATE/SAND	
ACTINOLITE		STYROFOAM	
NONASBESTOS FIBERS		OTHER COMPONENTS	
SYNTHETICS	2	ALUMINUM	
MINERAL WOOL		BITUMEN	
FIBERGLASS		RESILIENT MATERIAL	
CELLULOSE	30	GLUE	
ANIMAL HAIR		BINDERS	66 - 67
ANTIGORITE			

OMMENTS : PAINT INCLUDED AS BINDER.

is certified by the signature below that the laboratory identified is accredited by the National Institute of Standards and Technology for polarized light microscope (PLM) under the EPA Interim Asbestos Bulk Sample Quality Assurance Program.

MICROANALYST :
AR
ALEXEY REZNIK

QUALITY CONTROL BY :
lev kuznetsov
LEV KUZNETSOV

Applied Environmental Testing Laboratories, Inc.
2900 Chamblee Tucker Rd, Bldg 14, Suite 200 Atlanta, GA 30341
TEL: (404)451-8155 1-800-228-5221

CLIENT NAME : CAPE ENVIRONMENTAL MANAGEMENT DATE : 07/13/92

PROJECT NAME: JOHN ADAMS MIDDLE /41017.29

SAMPLE ID : QC-JAN-8-01 AETL LAB NO : 35991 AETL JOB NO : 1468

SAMPLE LOCATION :

AMPLE - LAYERED: 1) LIGHT BROWN HARD COMPACT PARTLY GRANULAR TO FIBROUS;
DESCRIPTION 2) BLACK SOFT BITUMENOUS TO FIBROUS.

RESULT OF BULK SAMPLE ANALYSIS (BY VISUAL VOLUMETRIC PERCENTAGE)

ASBESTOS FIBERS		NONFIBROUS COMPONENTS	
CHRYSTOTILE	20	VERMICULITE	
AMOSITE		BIOTITE	
CROCIDOLITE		MICA	
ANTHOPHYLITE		PERLITE	
TREMOLITE		AGGREGATE/SAND	15
ACTINOLITE		STYROFOAM	
NONASBESTOS FIBERS		OTHER COMPONENTS	
SYNTHETICS		ALUMINUM	
MINERAL WOOL		BITUMEN	15
FIBERGLASS		RESILIENT MATERIAL	
CELLULOSE		GLUE	
ANIMAL HAIR		BINDERS	50
ANTIGORITE			

OMMENTS : ASBESTOS FOUND IN BOTH BITUMEN AND FLOOR TILE.
BITUMEN CONTAINS 15% CHRYSTOTILE.

It is certified by the signature below that the laboratory identified is accredited by the National Institute of Standards and Technology for polarized light microscope (PLM) under the EPA Interim Asbestos Bulk Sample Quality Assurance Program.

MICROANALYST :
A R

ALEXEY REZNIK

QUALITY CONTROL BY :
lev kuznetsov

LEV KUZNETSOV

Applied Environmental Testing Laboratories, Inc.
2900 Chamblee Tucker Rd, Bldg 14, Suite 200 Atlanta, GA 30341
TEL: (404)451-8155 1-800-228-5221

CLIENT NAME : CAPE ENVIRONMENTAL MANAGEMENT DATE : 07/13/92

PROJECT NAME: JOHN ADAMS MIDDLE /41017.29

SAMPLE ID : QC-JAN-4-01 AETL LAB NO : 35992 AETL JOB NO : 1468

SAMPLE LOCATION :

SAMPLE - LIGHT GREEN SEMI HARD POWDERY TO PERLITIC WITH FIBERS,
DESCRIPTION AGGREGATES AND MICA.

RESULT OF BULK SAMPLE ANALYSIS (BY VISUAL VOLUMETRIC PERCENTAGE)

ASBESTOS FIBERS		NONFIBROUS COMPONENTS	
CHRYSOTILE	3	VERMICULITE	
AMOSITE		BIOTITE	
CROCIDOLITE		MICA	3
ANTHOPHYLITE		PERLITE	30
TREMOLITE		AGGREGATE/SAND	10
ACTINOLITE		STYROFOAM	
NONASBESTOS FIBERS		OTHER COMPONENTS	
SYNTHETICS		ALUMINUM	
MINERAL WOOL		BITUMEN	
FIBERGLASS		RESILIENT MATERIAL	
CELLULOSE		GLUE	
ANIMAL HAIR		BINDERS	54
ANTIGORITE			

COMMENTS :

It is certified by the signature below that the laboratory identified is accredited by the National Institute of Standards and Technology for polarized light microscope (PLM) under the EPA Interim Asbestos Bulk Sample Quality Assurance Program.

MICROANALYST :

AR

ALEXEY REZNIK

QUALITY CONTROL BY :

lev kuznetsov

LEV KUZNETSOV

Applied Environmental Testing Laboratories, Inc.
2900 Chamblee Tucker Rd, Bldg 14, Suite 200 Atlanta, GA 30341
TEL: (404)451-8155 1-800-228-5221

CLIENT NAME : CAPE ENVIRONMENTAL MANAGEMENT DATE : 07/13/92

PROJECT NAME: JOHN ADAMS MIDDLE /41017.29

SAMPLE ID : QC-JAN-12-01 AETL LAB NO : 35993 AETL JOB NO : 1468

SAMPLE LOCATION :

SAMPLE - GREEN TO LIGHT BROWN SEMI HARD RESILIENT WITH AGGREGATES,
DESCRIPTION ALUMINUM AND PAINT.

RESULT OF BULK SAMPLE ANALYSIS (BY VISUAL VOLUMETRIC PERCENTAGE)

ASBESTOS FIBERS		NONFIBROUS COMPONENTS	
CHRYSOTILE		VERMICULITE	
AMOSITE		BIOTITE	
CROCIDOLITE		MICA	
ANTHOPHYLITE		PERLITE	
TREMOLITE		AGGREGATE/SAND	10
ACTINOLITE		STYROFOAM	
NONASBESTOS FIBERS		OTHER COMPONENTS	
SYNTHETICS		ALUMINUM	5
MINERAL WOOL		BITUMEN	
FIBERGLASS		RESILIENT MATERIAL	80
CELLULOSE		GLUE	
ANIMAL HAIR		BINDERS	5
ANTIGORITE			

COMMENTS : PAINT INCLUDED AS BINDER.

It is certified by the signature below that the laboratory identified is accredited by the National Institute of Standards and Technology for polarized light microscope (PLM) under the EPA Interim Asbestos Bulk Sample Quality Assurance Program.

MICROANALYST :

AR

ALEXEY REZNIK

QUALITY CONTROL BY :

lev kuznetsov

LEV KUZNETSOV

Applied Environmental Testing Laboratories, Inc.
2900 Chamblee Tucker Rd, Bldg 14, Suite 200 Atlanta, GA 30341
TEL: (404)451-8155 1-800-228-5221

CLIENT NAME : CAPE ENVIRONMENTAL MANAGEMENT DATE : 07/13/92

PROJECT NAME: JOHN ADAMS MIDDLE /41017.29

SAMPLE ID : QC-JAN-14-01 AETL LAB NO : 35994 AETL JOB NO : 1468

SAMPLE LOCATION :

SAMPLE - LAYERED: 1) LIGHT BROWN SEMI HARD GUMMY WITH GLUE;
DESCRIPTION 2) DARK BROWN SOFT GUMMY TO WOVEN.

RESULT OF BULK SAMPLE ANALYSIS (BY VISUAL VOLUMETRIC PERCENTAGE)

ASBESTOS FIBERS		NONFIBROUS COMPONENTS	
CHRYSTILE		VERMICULITE	
AMOSITE		BIOTITE	
CROCIDOLITE		MICA	
ANTHOPHYLITE		PERLITE	
TREMOLITE		AGGREGATE/SAND	
ACTINOLITE		STYROFOAM	
NONASBESTOS FIBERS		OTHER COMPONENTS	
SYNTHETICS		ALUMINUM	
MINERAL WOOL		BITUMEN	
FIBERGLASS		RESILIENT MATERIAL	
CELLULOSE	20	GLUE	3
ANIMAL HAIR		BINDERS	77
ANTIGORITE			

OMMENTS :

It is certified by the signature below that the laboratory identified is accredited by the National Institute of Standards and Technology for polarized light microscope (PLM) under the EPA Interim Asbestos Bulk Sample Quality Assurance Program.

MICROANALYST :

AR

ALEXEY REZNIK

QUALITY CONTROL BY :

lev kuznetsov

LEV KUZNETSOV

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TEL: (404)451-8155 1-800-228-5221

CLIENT NAME : CAPE ENVIRONMENTAL MANAGEMENT DATE : 07/13/92

PROJECT NAME: JOHN ADAMS MIDDLE /41017.29

SAMPLE ID : QC-JAN-18-01 AETL LAB NO : 35995 AETL JOB NO : 1468

SAMPLE LOCATION :

SAMPLE - LAYERED: 1) GREEN SEMI HARD RESILIENT;
DESCRIPTION 2) BLACK SOFT BITUMENOUS TO WOVEN WITH FIBERS.

RESULT OF BULK SAMPLE ANALYSIS (BY VISUAL VOLUMETRIC PERCENTAGE)

ASBESTOS FIBERS		NONFIBROUS COMPONENTS	
CHRYSTILE		VERMICULITE	
AMOSITE		BIOTITE	
CROCIDOLITE		MICA	
ANTHOPHYLITE		PERLITE	
TREMOLITE		AGGREGATE/SAND	
ACTINOLITE		STYROFOAM	
NONASBESTOS FIBERS		OTHER COMPONENTS	
SYNTHETICS		ALUMINUM	
MINERAL WOOL		BITUMEN	10
FIBERGLASS		RESILIENT MATERIAL	50
CELLULOSE	30	GLUE	
ANIMAL HAIR		BINDERS	10
ANTIGORITE			

COMMENTS :

It is certified by the signature below that the laboratory identified is accredited by the National Institute of Standards and Technology for polarized light microscope (PLM) under the EPA Interim Asbestos Bulk Sample Quality Assurance Program.

MICROANALYST :

A R

ALEXEY REZNIK

QUALITY CONTROL BY :

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LEV KUZNETSOV

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TEL: (404)451-8155 1-800-228-5221

CLIENT NAME : CAPE ENVIRONMENTAL MANAGEMENT DATE : 07/13/92

PROJECT NAME: JOHN ADAMS MIDDLE /41017.29

SAMPLE ID : QC-JAN-19-01 AETL LAB NO : 35996 AETL JOB NO : 1468

SAMPLE LOCATION :

SAMPLE - LIGHT GREY SOFT FIBROUS TO PERLITIC WITH PAINT.
DESCRIPTION

RESULT OF BULK SAMPLE ANALYSIS (BY VISUAL VOLUMETRIC PERCENTAGE)

ASBESTOS FIBERS		NONFIBROUS COMPONENTS	
CHRYSTOTILE		VERMICULITE	
AMOSITE		BIOTITE	
CROCIDOLITE		MICA	
ANTHOPHYLITE		PERLITE	30
TREMOLITE		AGGREGATE/SAND	
ACTINOLITE		STYROFOAM	
NONASBESTOS FIBERS		OTHER COMPONENTS	
SYNTHETICS		ALUMINUM	
MINERAL WOOL	30	BITUMEN	
FIBERGLASS		RESILIENT MATERIAL	
CELLULOSE	30	GLUE	
ANIMAL HAIR		BINDERS	10
ANTIGORITE			

COMMENTS : PAINT INCLUDED AS BINDER.

It is certified by the signature below that the laboratory identified is accredited by the National Institute of Standards and Technology for polarized light microscope (PLM) under the EPA Interim Asbestos Bulk Sample Quality Assurance Program.

MICROANALYST :

A R

ALEXEY REZNIK

QUALITY CONTROL BY :

lev kuznetsov

LEV KUZNETSOV

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CLIENT NAME : CAPE ENVIRONMENTAL MANAGEMENT DATE : 07/13/92

PROJECT NAME: JOHN ADAMS MIDDLE /41017.29

SAMPLE ID : QC-JAN-26-02 AETL LAB NO : 35997 AETL JOB NO : 1468

SAMPLE LOCATION :

SAMPLE - LIGHT GREY SOFT FIBROUS TO PERLITIC WITH PAINT.
DESCRIPTION

RESULT OF BULK SAMPLE ANALYSIS (BY VISUAL VOLUMETRIC PERCENTAGE)

ASBESTOS FIBERS		NONFIBROUS COMPONENTS	
CHRYSOTILE		VERMICULITE	
AMOSITE		BIOTITE	
CROCIDOLITE		MICA	
ANTHOPHYLITE		PERLITE	30
TREMOLITE		AGGREGATE/SAND	
ACTINOLITE		STYROFOAM	
NONASBESTOS FIBERS		OTHER COMPONENTS	
SYNTHETICS		ALUMINUM	
MINERAL WOOL	30	BITUMEN	
FIBERGLASS		RESILIENT MATERIAL	
CELLULOSE	30	GLUE	
ANIMAL HAIR		BINDERS	10
ANTIGORITE			

COMMENTS : PAINT INCLUDED AS BINDER.

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MICROANALYST :

A R

ALEXEY REZNIK

QUALITY CONTROL BY :

lev kuznetsov

LEV KUZNETSOV

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CLIENT NAME : CAPE ENVIRONMENTAL MANAGEMENT DATE : 07/13/92

PROJECT NAME: JOHN ADAMS MIDDLE /41017.29

SAMPLE ID : QC-JAL-05-01 AETL LAB NO : 35998 AETL JOB NO : 1468

SAMPLE LOCATION :

SAMPLE - LIGHT BROWN SOFT FIBROUS WITH PAINT.
DESCRIPTION

RESULT OF BULK SAMPLE ANALYSIS (BY VISUAL VOLUMETRIC PERCENTAGE)

ASBESTOS FIBERS		NONFIBROUS COMPONENTS	
CHRYSTILE		VERMICULITE	
AMOSITE		BIOTITE	
CROCIDOLITE		MICA	
ANTHOPHYLITE		PERLITE	
TREMOLITE		AGGREGATE/SAND	
ACTINOLITE		STYROFOAM	
NONASBESTOS FIBERS		OTHER COMPONENTS	
SYNTHETICS		ALUMINUM	
MINERAL WOOL		BITUMEN	
FIBERGLASS		RESILIENT MATERIAL	
CELLULOSE	90	GLUE	
ANIMAL HAIR		BINDERS	10
ANTIGORITE			

OMMENTS : PAINT INCLUDED AS BINDER.

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MICROANALYST :

A R

ALEXEY REZNIK

QUALITY CONTROL BY :

lev kuznetsov

LEV KUZNETSOV

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CLIENT NAME : CAPE ENVIRONMENTAL MANAGEMENT DATE : 07/13/92

PROJECT NAME: JOHN ADAMS MIDDLE /41017.29

SAMPLE ID : QC-JAL-8-01 AETL LAB NO : 35999 AETL JOB NO : 1468

SAMPLE LOCATION :

SAMPLE - LIGHT GREY SOFT WOVEN TO RESILIENT.
DESCRIPTION

RESULT OF BULK SAMPLE ANALYSIS (BY VISUAL VOLUMETRIC PERCENTAGE)

ASBESTOS FIBERS		NONFIBROUS COMPONENTS	
CHRYSOTILE		VERMICULITE	
AMOSITE		BIOTITE	
CROCIDOLITE		MICA	
ANTHOPHYLITE		PERLITE	
TREMOLITE		AGGREGATE/SAND	
ACTINOLITE		STYROFOAM	
NONASBESTOS FIBERS		OTHER COMPONENTS	
SYNTHETICS		ALUMINUM	
MINERAL WOOL		BITUMEN	
FIBERGLASS		RESILIENT MATERIAL	40
CELLULOSE	60	GLUE	
ANIMAL HAIR		BINDERS	
ANTIGORITE			

OMMENTS :

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MICROANALYST :

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ALEXEY REZNIK

QUALITY CONTROL BY :

lev kuznetsov

LEV KUZNETSOV

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TEL: (404)451-8155 1-800-228-5221

CLIENT NAME : CAPE ENVIRONMENTAL MANAGEMENT DATE : 07/14/92

PROJECT NAME: JOHN ADAMS MIDDLE /41017.29

SAMPLE ID : QC-JAK-7-01A AETL LAB NO : 36000 AETL JOB NO : 1468

SAMPLE LOCATION :

SAMPLE - BROWN SOFT FIBROUS WITH PAINT.
DESCRIPTION

RESULT OF BULK SAMPLE ANALYSIS (BY VISUAL VOLUMETRIC PERCENTAGE)

ASBESTOS FIBERS		NONFIBROUS COMPONENTS	
CHRYSTILE		VERMICULITE	
AMOSITE		BIOTITE	
CROCIDOLITE		MICA	
ANTHOPHYLITE		PERLITE	
TREMOLITE		AGGREGATE/SAND	
ACTINOLITE		STYROFOAM	
NONASBESTOS FIBERS		OTHER COMPONENTS	
SYNTHETICS		ALUMINUM	
MINERAL WOOL		BITUMEN	
FIBERGLASS		RESILIENT MATERIAL	
CELLULOSE	90	GLUE	
ANIMAL HAIR		BINDERS	10
ANTIGORITE			

COMMENTS : PAINT INCLUDED AS BINDER.

It is certified by the signature below that the laboratory identified is accredited by the National Institute of Standards and Technology for polarized light microscope (PLM) under the EPA Interim Asbestos Bulk Sample Quality Assurance Program.

MICROANALYST :

Lev Kuznetsov
LEV KUZNETSOV

QUALITY CONTROL BY :

Alexey Reznik
ALEXEY REZNIK

Applied Environmental Testing Laboratories, Inc.
2900 Chamblee Tucker Rd, Bldg 14, Suite 200 Atlanta, GA 30341
TEL: (404)451-8155 1-800-228-5221

CLIENT NAME : CAPE ENVIRONMENTAL MANAGEMENT DATE : 07/14/92

PROJECT NAME: JOHN ADAMS MIDDLE /41017.29

SAMPLE ID : QC-JAK-4-01 AETL LAB NO : 36001 AETL JOB NO : 1468

SAMPLE LOCATION :

SAMPLE - LIGHT GREY HARD SILTY TO PARTLY GRANULAR WITH MICA, FIBERS AND
DESCRIPTION PAINT.

RESULT OF BULK SAMPLE ANALYSIS (BY VISUAL VOLUMETRIC PERCENTAGE)

ASBESTOS FIBERS		NONFIBROUS COMPONENTS	
CHRYBOTILE		VERMICULITE	
AMOSITE		BIOTITE	
CROCIDOLITE		MICA	5
ANTHOPHYLITE		PERLITE	
TREMOLITE		AGGREGATE/SAND	40
ACTINOLITE		STYROFOAM	
NONASBESTOS FIBERS		OTHER COMPONENTS	
SYNTHETICS		ALUMINUM	
MINERAL WOOL		BITUMEN	
FIBERGLASS		RESILIENT MATERIAL	
CELLULOSE	3	GLUE	
ANIMAL HAIR		BINDERS	52
ANTIGORITE			

OMMENTS : PAINT INCLUDED AS BINDER.

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MICROANALYST :

lev kuznetsov

LEV KUZNETSOV

QUALITY CONTROL BY :

ALEXEY REZNIK
ALEXEY REZNIK

Applied Environmental Testing Laboratories, Inc.
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TEL: (404)451-8155 1-800-228-5221

CLIENT NAME : CAPE ENVIRONMENTAL MANAGEMENT DATE : 07/14/92

PROJECT NAME: JOHN ADAMS MIDDLE /41017.29

SAMPLE ID : QC-JAD-10-01 AETL LAB NO : 36004 AETL JOB NO : 1468

SAMPLE LOCATION :

SAMPLE - LIGHT GREY SOFT FIBROUS WITH PAINT.
DESCRIPTION

RESULT OF BULK SAMPLE ANALYSIS (BY VISUAL VOLUMETRIC PERCENTAGE)

ASBESTOS FIBERS		NONFIBROUS COMPONENTS	
CHRYSTOTILE	50	VERMICULITE	
AMOSITE		BIOTITE	
CROCIDOLITE		MICA	
ANTHOPHYLITE		PERLITE	
TREMOLITE		AGGREGATE/SAND	
ACTINOLITE		STYROFOAM	
NONASBESTOS FIBERS		OTHER COMPONENTS	
SYNTHETICS		ALUMINUM	
MINERAL WOOL		BITUMEN	
FIBERGLASS		RESILIENT MATERIAL	
CELLULOSE	25	GLUE	
ANIMAL HAIR		BINDERS	25
ANTIGORITE			

COMMENTS : PAINT INCLUDED AS BINDER.

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MICROANALYST :

Lev Kuznetsov

LEV KUZNETSOV

QUALITY CONTROL BY :

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CLIENT NAME : CAPE ENVIRONMENTAL MANAGEMENT DATE : 07/14/92

PROJECT NAME: JOHN ADAMS MIDDLE /41017.29

SAMPLE ID : QC-JAD-1-01 AETL LAB NO : 36005 AETL JOB NO : 1468

SAMPLE LOCATION :

SAMPLE - LIGHT BROWN HARD SILTY WITH PAINT, GLUE AND FIBERS.
DESCRIPTION

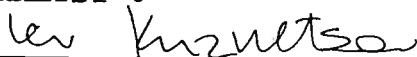
RESULT OF BULK SAMPLE ANALYSIS (BY VISUAL VOLUMETRIC PERCENTAGE)

ASBESTOS FIBERS		NONFIBROUS COMPONENTS	
CHRYSTOTILE	1 - 2	VERMICULITE	
AMOSITE		BIOTITE	
CROCIDOLITE		MICA	
ANTHOPHYLITE		PERLITE	
TREMOLITE		AGGREGATE/SAND	
ACTINOLITE		STYROFOAM	
NONASBESTOS FIBERS		OTHER COMPONENTS	
SYNTHETICS		ALUMINUM	
MINERAL WOOL		BITUMEN	
FIBERGLASS		RESILIENT MATERIAL	
CELLULOSE	1	GLUE	10
ANIMAL HAIR		BINDERS	87 - 88
ANTIGORITE			

COMMENTS : PAINT INCLUDED AS BINDER.

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MICROANALYST :



LEV KUZNETSOV

QUALITY CONTROL BY :



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TEL: (404)451-8155 1-800-228-5221

CLIENT NAME : CAPE ENVIRONMENTAL MANAGEMENT DATE : 07/14/92

PROJECT NAME: JOHN ADAMS MIDDLE /41017.29

SAMPLE ID : QC-JAB-10-01 AETL LAB NO : 36006 AETL JOB NO : 1468

SAMPLE LOCATION :

SAMPLE - LIGHT GREY SOFT POWDERY TO FIBROUS.
DESCRIPTION

RESULT OF BULK SAMPLE ANALYSIS (BY VISUAL VOLUMETRIC PERCENTAGE)

ASBESTOS FIBERS		NONFIBROUS COMPONENTS	
CHRYSTOTILE	20	VERMICULITE	
AMOSITE	20	BIOTITE	
CROCIDOLITE	10	MICA	
ANTHOPHYLITE		PERLITE	
TREMOLITE		AGGREGATE/SAND	
ACTINOLITE		STYROFOAM	
NONASBESTOS FIBERS		OTHER COMPONENTS	
SYNTHETICS		ALUMINUM	
MINERAL WOOL		BITUMEN	
FIBERGLASS		RESILIENT MATERIAL	
CELLULOSE		GLUE	
ANIMAL HAIR		BINDERS	50
ANTIGORITE			

OMMENTS :

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MICROANALYST :

Lev Kuznetsov
LEV KUZNETSOV

QUALITY CONTROL BY :

Alexey Reznik
ALEXEY REZNIK

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TEL: (404)451-8155 1-800-228-5221

CLIENT NAME : CAPE ENVIRONMENTAL MANAGEMENT DATE : 07/14/92

PROJECT NAME: JOHN ADAMS MIDDLE /41017.29

SAMPLE ID : QC-JAB-15-01 AETL LAB NO : 36007 AETL JOB NO : 1468

SAMPLE LOCATION :

SAMPLE - LIGHT GREY SOFT FIBROUS.
DESCRIPTION

RESULT OF BULK SAMPLE ANALYSIS (BY VISUAL VOLUMETRIC PERCENTAGE)

ASBESTOS FIBERS		NONFIBROUS COMPONENTS	
CHRYSTILE	60	VERMICULITE	
AMOSITE		BIOTITE	
CROCIDOLITE		MICA	
ANTHOPHYLITE		PERLITE	
TREMOLITE		AGGREGATE/SAND	
ACTINOLITE		STYROFOAM	
NONASBESTOS FIBERS		OTHER COMPONENTS	
SYNTHETICS		ALUMINUM	
MINERAL WOOL		BITUMEN	
FIBERGLASS		RESILIENT MATERIAL	
CELLULOSE	10	GLUE	
ANIMAL HAIR		BINDERS	30
ANTIGORITE			

OMMENTS :

is certified by the signature below that the laboratory identified is accredited by the National Institute of Standards and Technology for polarized light microscope (PLM) under the EPA Interim Asbestos Bulk Sample Quality Assurance Program.

MICROANALYST :

lev kuznetsov
LEV KUZNETSOV

QUALITY CONTROL BY :

Alexey Reznik
ALEXEY REZNIK

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TEL: (404)451-8155 1-800-228-5221

CLIENT NAME : CAPE ENVIRONMENTAL MANAGEMENT DATE : 07/14/92

PROJECT NAME: JOHN ADAMS MIDDLE /41017.29

SAMPLE ID : QC-JAB-5-01 AETL LAB NO : 36008 AETL JOB NO : 1468

SAMPLE LOCATION :

SAMPLE - LIGHT GREY HARD SILTY TO PARTLY GRANULAR WITH FIBERS.
DESCRIPTION

RESULT OF BULK SAMPLE ANALYSIS (BY VISUAL VOLUMETRIC PERCENTAGE)

ASBESTOS FIBERS		NONFIBROUS COMPONENTS	
CHRYSTOTILE		VERMICULITE	
AMOSITE		BIOTITE	
CROCIDOLITE		MICA	
ANTHOPHYLITE		PERLITE	
TREMOLITE		AGGREGATE/SAND	40
ACTINOLITE		STYROFOAM	
NONASBESTOS FIBERS		OTHER COMPONENTS	
SYNTHETICS		ALUMINUM	
MINERAL WOOL		BITUMEN	
FIBERGLASS		RESILIENT MATERIAL	
CELLULOSE	3	GLUE	
ANIMAL HAIR		BINDERS	57
ANTIGORITE			

OMMENTS :

is certified by the signature below that the laboratory identified is accredited by the National Institute of Standards and Technology for polarized light microscope (PLM) under the EPA Interim Asbestos Bulk Sample Quality Assurance Program.

MICROANALYST :

LEV KUZNETSOV

QUALITY CONTROL BY :

ALEXEY REZNIK

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TEL: (404)451-8155 1-800-228-5221

CLIENT NAME : CAPE ENVIRONMENTAL MANAGEMENT DATE : 07/14/92

PROJECT NAME: JOHN ADAMS MIDDLE /41017.29

SAMPLE ID : QC-JAA-7-01 AETL LAB NO : 36009 AETL JOB NO : 1468

SAMPLE LOCATION :

SAMPLE - LAYERED: 1) LIGHT GREY SEMI HARD WOVEN WITH PAINT;
DESCRIPTION 2) LIGHT GREY SOFT FIBROUS TO POWDERY.

RESULT OF BULK SAMPLE ANALYSIS (BY VISUAL VOLUMETRIC PERCENTAGE)

ASBESTOS FIBERS		NONFIBROUS COMPONENTS	
CHRYSTOTILE	5	VERMICULITE	
AMOSITE		BIOTITE	
CROCIDOLITE		MICA	
ANTHOPHYLITE		PERLITE	
TREMOLITE		AGGREGATE/SAND	
ACTINOLITE		STYROFOAM	
NONASBESTOS FIBERS		OTHER COMPONENTS	
SYNTHETICS		ALUMINUM	
MINERAL WOOL	10	BITUMEN	
FIBERGLASS		RESILIENT MATERIAL	
CELLULOSE	40	GLUE	
ANIMAL HAIR		BINDERS	45
ANTIGORITE			

COMMENTS : PAINT INCLUDED AS BINDER.

It is certified by the signature below that the laboratory identified is accredited by the National Institute of Standards and Technology for polarized light microscope (PLM) under the EPA Interim Asbestos Bulk Sample Quality Assurance Program.

MICROANALYST :

Lev Kuznetsov
LEV KUZNETSOV

QUALITY CONTROL BY :

Alexey Reznik
ALEXEY REZNIK

Applied Environmental Testing Laboratories, Inc.
2900 Chamblee Tucker Rd, Bldg 14, Suite 200 Atlanta, GA 30341
TEL: (404)451-8155 1-800-228-5221

CLIENT NAME : CAPE ENVIRONMENTAL MANAGEMENT DATE : 07/14/92

PROJECT NAME: JOHN ADAMS MIDDLE /41017.29

SAMPLE ID : QC-JAA-6-01 AETL LAB NO : 36010 AETL JOB NO : 1468

SAMPLE LOCATION :

SAMPLE - GREY HARD COMPACT PARTLY GRANULAR TO FIBROUS WITH BLACK MASTIC
DESCRIPTION AND GLUE.

RESULT OF BULK SAMPLE ANALYSIS (BY VISUAL VOLUMETRIC PERCENTAGE)

ASBESTOS FIBERS		NONFIBROUS COMPONENTS	
CHRYSTOTILE	10	VERMICULITE	
AMOSITE		BIOTITE	
CROCIDOLITE		MICA	
ANTHOPHYLITE		PERLITE	
TREMOLITE		AGGREGATE/SAND	30
ACTINOLITE		STYROFOAM	
NONASBESTOS FIBERS		OTHER COMPONENTS	
SYNTHETICS		ALUMINUM	
MINERAL WOOL		BITUMEN	3
FIBERGLASS		RESILIENT MATERIAL	
CELLULOSE	1	GLUE	3
ANIMAL HAIR		BINDERS	53
ANTIGORITE			

COMMENTS :

It is certified by the signature below that the laboratory identified is accredited by the National Institute of Standards and Technology for polarized light microscope (PLM) under the EPA Interim Asbestos Bulk Sample Quality Assurance Program.

MICROANALYST :

ALEXEY REZNIK

QUALITY CONTROL BY :

LEV KUZNETSOV

Applied Environmental Testing Laboratories, Inc.
2900 Chamblee Tucker Rd, Bldg 14, Suite 200 Atlanta, GA 30341
TEL: (404)451-8155 1-800-228-5221

CLIENT NAME : CAPE ENVIRONMENTAL MANAGEMENT DATE : 07/14/92

PROJECT NAME: JOHN ADAMS MIDDLE /41017.29

SAMPLE ID : QC-JAC-12-01 AETL LAB NO : 36011 AETL JOB NO : 1468

SAMPLE LOCATION :

SAMPLE - GREY HARD COMPACT PARTLY GRANULAR TO FIBROUS WITH BLACK MASTIC.
DESCRIPTION

RESULT OF BULK SAMPLE ANALYSIS (BY VISUAL VOLUMETRIC PERCENTAGE)

ASBESTOS FIBERS		NONFIBROUS COMPONENTS	
CHRYSTILE	15	VERMICULITE	
AMOSITE		BIOTITE	
CROCIDOLITE		MICA	
ANTHOPHYLITE		PERLITE	
TREMOLITE		AGGREGATE/SAND	30
ACTINOLITE		STYROFOAM	
NONASBESTOS FIBERS		OTHER COMPONENTS	
SYNTHETICS		ALUMINUM	
MINERAL WOOL		BITUMEN	3
FIBERGLASS		RESILIENT MATERIAL	
CELLULOSE		GLUE	
ANIMAL HAIR		BINDERS	52
ANTIGORITE			

COMMENTS : ASBESTOS FOUND IN BOTH BITUMEN AND FLOOR TILE.
BITUMEN CONTAINS 20% CHRYSTILE.

It is certified by the signature below that the laboratory identified is accredited by the National Institute of Standards and Technology for polarized light microscope (PLM) under the EPA Interim Asbestos Bulk Sample Quality Assurance Program.

MICROANALYST :

ALEXEY REZNIK

QUALITY CONTROL BY :

LEV KUZNETSOV

APPENDIX C

Applied Environmental Testing Laboratories, Inc.
2900 Chamblee Tucker Rd, Bldg 14, Suite 200 Atlanta, GA 30341
TEL: (404)451-8155 1-800-228-5221

CLIENT NAME : CAPE ENVIRONMENTAL MANAGEMENT DATE : 07/14/92

PROJECT NAME: JOHN ADAMS MIDDLE /41017.29

SAMPLE ID : QC-JAC-7-01 AETL LAB NO : 36012 AETL JOB NO : 1468

SAMPLE LOCATION :

SAMPLE - GREY HARD POWDERY TO PERLITIC WITH FIBERS, MICA AND PAINT.
DESCRIPTION

RESULT OF BULK SAMPLE ANALYSIS (BY VISUAL VOLUMETRIC PERCENTAGE)

ASBESTOS FIBERS		NONFIBROUS COMPONENTS	
CHRYSTILE	3	VERMICULITE	
AMOSITE		BIOTITE	
CROCIDOLITE		MICA	3
ANTHOPHYLITE		PERLITE	30
TREMOLITE		AGGREGATE/SAND	
ACTINOLITE		STYROFOAM	
NONASBESTOS FIBERS		OTHER COMPONENTS	
SYNTHETICS		ALUMINUM	
MINERAL WOOL		BITUMEN	
FIBERGLASS		RESILIENT MATERIAL	
CELLULOSE	1	GLUE	
ANIMAL HAIR		BINDERS	63
ANTIGORITE			

COMMENTS : PAINT INCLUDED AS BINDER.

It is certified by the signature below that the laboratory identified is accredited by the National Institute of Standards and Technology for polarized light microscope (PLM) under the EPA Interim Asbestos Bulk Sample Quality Assurance Program.

MICROANALYST :

ALEXEY REZNIK

QUALITY CONTROL BY :

LEV KUZNETSOV

No.	Date	Remarks

[illegible]

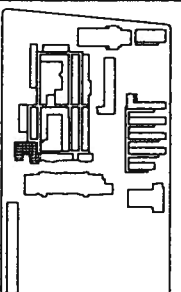
PROJECT NAME:
JOHN ADAMS
MIDDLE SCHOOL
SANTA ROSA - WILSON
UNITED SCHOOL DISTRICT

SHEET TITLE:
BUILDING N
FLOOR PLAN

41017-XO

ASB-00 CROS

ANALOG-11



KEY PLAN



LEGEND

- | | |
|---|---|
|  | ASBESTOS-CONTAINING 8" x 9" FLOOR TILE AND MASTIC |
|  | ASBESTOS-CONTAINING GYPSUM BOARD WALLS AND JOINT COMPOUND |
|  | ASBESTOS-CONTAINING ACOUSTICAL WALL PLASTER |

PROJECT
MORTU1
1/8"=1'-0"

BUILDING "N" - DEMOLITION PLAN

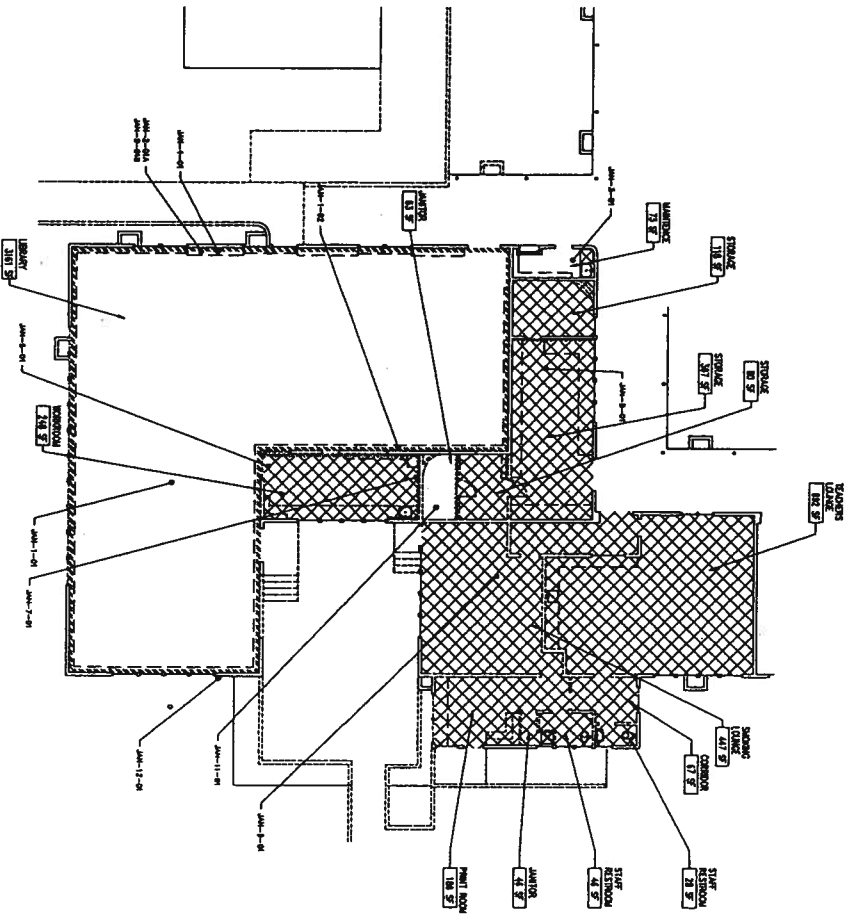


TABLE 4.1

**SUMMARY OF SUSPECT ASBESTOS-CONTAINING MATERIAL
BULK SAMPLE LABORATORY ANALYSIS RESULTS
JOHN ADAMS MIDDLE SCHOOL**

<u>SAMPLE NUMBER</u>	<u>MATERIAL DESCRIPTION/LOCATION</u>	<u>LABORATORY ANALYSIS RESULTS</u>
JAL-01-01	12"x 12" floor tile - tan w/white and brown spots and mastic/Building L	2% chrysotile (T) 10% chrysotile (M)
JAL-01-02	12"x 12" floor tile - tan w/white and brown spots and mastic/Building L	2% chrysotile (T) 10% chrysotile (M)
JAL-01-03	12"x 12" floor tile - tan w/white and brown spots and mastic/Building L	2% chrysotile (T) 10% chrysotile (M)
JAL-02-01	Smooth plaster walls/Building L	NAD
JAL-02-02	Smooth plaster walls/Building L	NAD
JAL-03-01	Tectum board/Building L	NAD
JAL-03-02	Tectum board/Building L	NAD
JAL-03-03	Tectum board/Building L	NAD
JAL-04-01	Gypsum board walls and clgs/joint compound/Building L	3% chrysotile
JAL-04-02	Gypsum board walls and clgs/joint compound/Building L	3% chrysotile
JAL-04-02	Gypsum board walls and clgs/joint compound/Building L	3% chrysotile
JAL-05-01	1'x 1' ceiling tile/Building L	NAD
JAL-06-01	Exterior stucco/Building L	NAD
JAL-07-01	Window putty/Building L	3% chrysotile
JAL-08-01	Duct tape on HVAC system/Building L	NAD
JAL-08-02	Duct tape on HVAC system/Building L	NAD
JAL-08-03	Duct tape on HVAC system /Building L	NAD
JAN-01-01	Smooth plaster walls and clgs/Building N	NAD
JAN-01-02	Smooth plaster walls and clgs/Building N	NAD
JAN-01-03	Smooth plaster walls and clgs/Building T	NAD
JAN-02-01A	1'x 1' ceiling tile - random peghole/Building N	NAD
JAN-02-01B	Mastic on 1'x 1' ceiling tile - random peghole/Building N	NAD
JAN-03-01	Rough plaster walls and clgs/Building N	NAD
JAN-03-02	Rough plaster walls and clgs/Building P	NAD
JAN-03-03	Rough plaster walls and clgs/Building S	NAD
JAN-03-04	Rough plaster walls and clgs/Building	NAD
JAN-03-05	Rough plaster walls and clgs/Building Q	NAD
JAN-04-01	Acoustical plaster ceilings/Building N	2% chrysotile
JAN-04-02	Acoustical plaster ceilings/Building N	2% chrysotile
JAN-04-03	Acoustical plaster ceilings/Building P	2% chrysotile
JAN-04-04	Acoustical plaster ceilings/Building S	2% chrysotile
JAN-04-05	Acoustical plaster ceilings/Building Q	2% chrysotile
JAN-05-01	Gypsum board walls and clgs/joint compound/Building N	2% chrysotile
JAN-05-02	Gypsum board walls and clgs/joint compound/Building T	2% chrysotile
JAN-05-03	Gypsum board walls and clgs/joint compound/Building T	2% chrysotile
JAN-06-01A	1'x 1' ceiling tile - peghole rows/Building N	NAD
JAN-06-01B	Mastic on 1'x 1' ceiling tile - peghole rows/Building N	NAD

K0920005.RPT

ADAMS MIDDLE SCHOOL

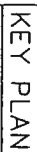
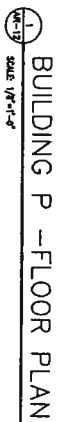
TABLE 4.1

SUMMARY OF SUSPECT ASBESTOS-CONTAINING MATERIAL
BULK SAMPLE LABORATORY ANALYSIS RESULTS
JOHN ADAMS MIDDLE SCHOOL

<u>SAMPLE NUMBER</u>	<u>MATERIAL DESCRIPTION/LOCATION</u>	<u>LABORATORY ANALYSIS RESULTS</u>
JAN-07-01	9"x 9" floor tile - grey w/white streaks and mastic/Building N	5% chrysotile (T) 3% chrysotile (M)
JAN-08-01	9"x 9" floor tile - beige w/white streaks and mastic/Building N	5% chrysotile (T) 10% chrysotile (M)
JAN-09-01	9"x 9" floor tile - green w/white streaks and mastic/Building N	5% chrysotile (T) 10% chrysotile (M)
JAN-10-01	Linoleum - wood pattern and mastic/Building T	NAD (T)
JAN-10-02	Linoleum - wood pattern and mastic/Building T	NAD (M)
JAN-10-03	Linoleum - wood pattern and mastic/Building T	NAD (T)
		NAD (M)
JAN-11-01	Pipe fitting insulation/Building N	NAD
JAN-12-01	Exterior stucco/Building N	NAD
JAN-12-02	Exterior stucco/Building Q	NAD
JAN-12-03	Exterior stucco/Building V	NAD
JAN-13-01	9"x 9" floor tile - green w/brown spots and mastic/Building N	5% chrysotile (T) 10% chrysotile (M)
JAN-14-01	Linoleum - beige marble pattern and mastic/Building N	NAD (T)
JAN-14-02	Linoleum - beige marble pattern and mastic/Building N	NAD (M)
JAN-14-03	Linoleum - beige marble pattern and mastic/Building N	NAD (T)
		NAD (M)
JAN-16-01	12"x 12" floor tile - brown and mastic/Building N	2% chrysotile (T)
JAN-16-02	12"x 12" floor tile - brown and mastic/Building N	2% chrysotile (M)
JAN-16-03	12"x 12" floor tile - brown and mastic/Building N	2% chrysotile (T)
		NAD (M)
		2% chrysotile (T)
		2% chrysotile (M)
JAN-17-01	9"x 9" floor tile - marble pattern and mastic/Building N	NAD
JAN-18-01	Linoleum - dark green and mastic/Building P	NAD (T)
JAN-18-02	Linoleum - dark green and mastic/Building P	NAD (M)
JAN-18-03	Linoleum - dark green and mastic/Building S	NAD (T)
		NAD (M)
JAN-19-01	2'x 4' ceiling tile - random pinhole and fissure/Building Q	NAD
JAN-19-02	2'x 4' ceiling tile - random pinhole and fissure/Building Q	NAD
JAN-19-03	2'x 4' ceiling tile - random pinhole and fissure/Building Q	NAD
JAN-20-01A	1'x 1' ceiling tile - random pinhole/Building Q	NAD
JAN-20-01B	Mastic on 1'x 1' ceiling tile - random pinhole/Building Q	NAD

K0920005.RPT

ADAMS MIDDLE SCHOOL



**C A P E
ENVIRONMENTAL
MANAGEMENT
I N C**

800360 S Vermont Ave.
Suite 1260
Torrance, CA 90502
(310) 538-4800

[illegible]

PROJECT NAME:

ASBESTOS REMOVAL
JOHN ADAMS
MIDDLE SCHOOL
SANTA MONICA - WALKER
UNION SCHOOL DISTRICT

SHORT TALK:

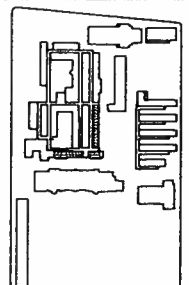
**BUILDING P
FLOOR PLAN**

GRAPHIC SCALE

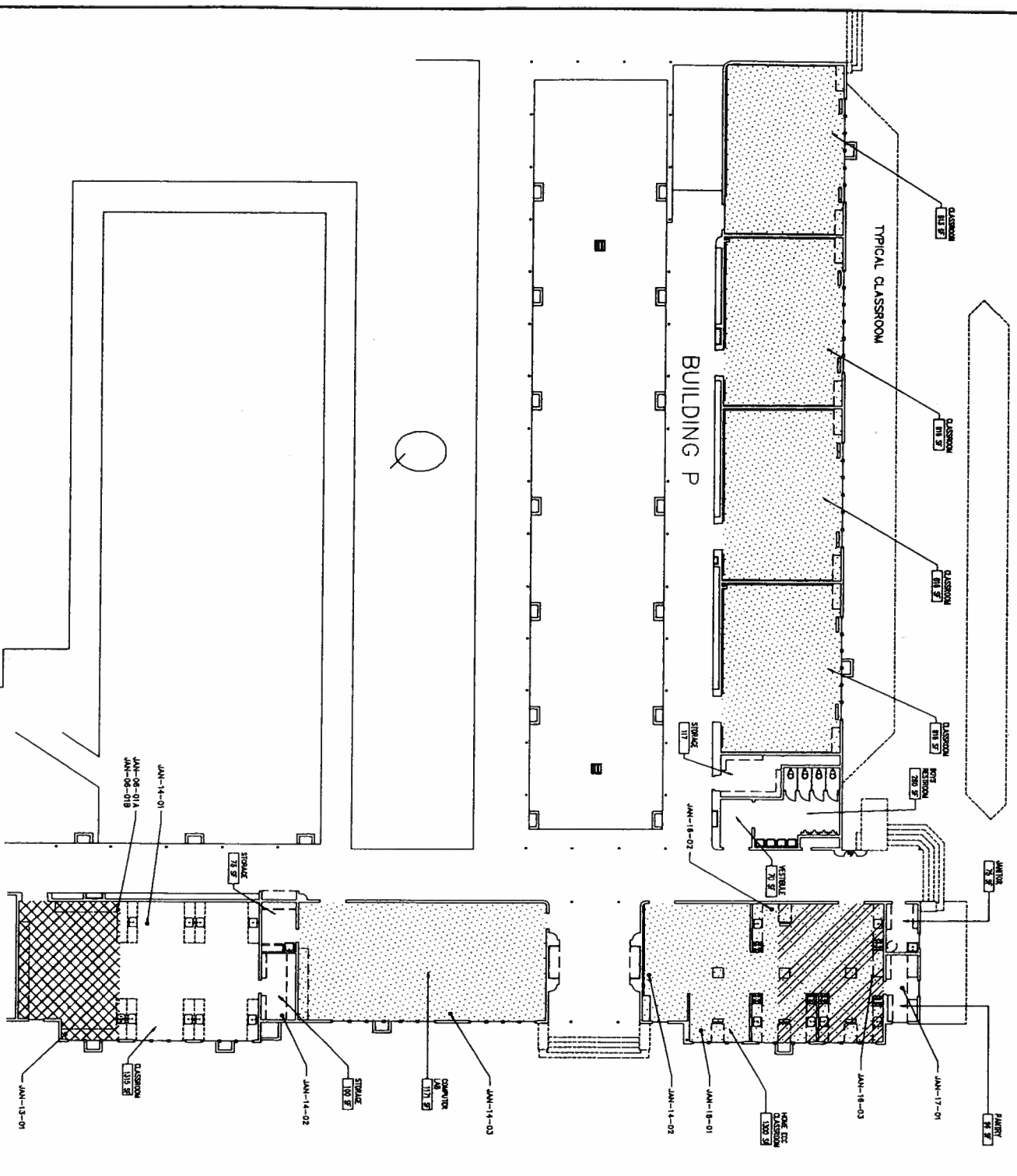


PROJECT MONTH

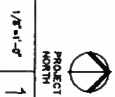
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3	10/1/82	Initial
4	10/1/82	Initial
5	10/1/82	Initial
6	10/1/82	Initial
7	10/1/82	Initial
8	10/1/82	Initial
9	10/1/82	Initial
10	10/1/82	Initial



KEY PLAN

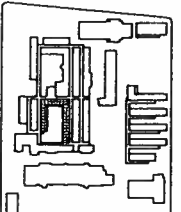


BUILDING "P" AND "N" (PARTIAL)

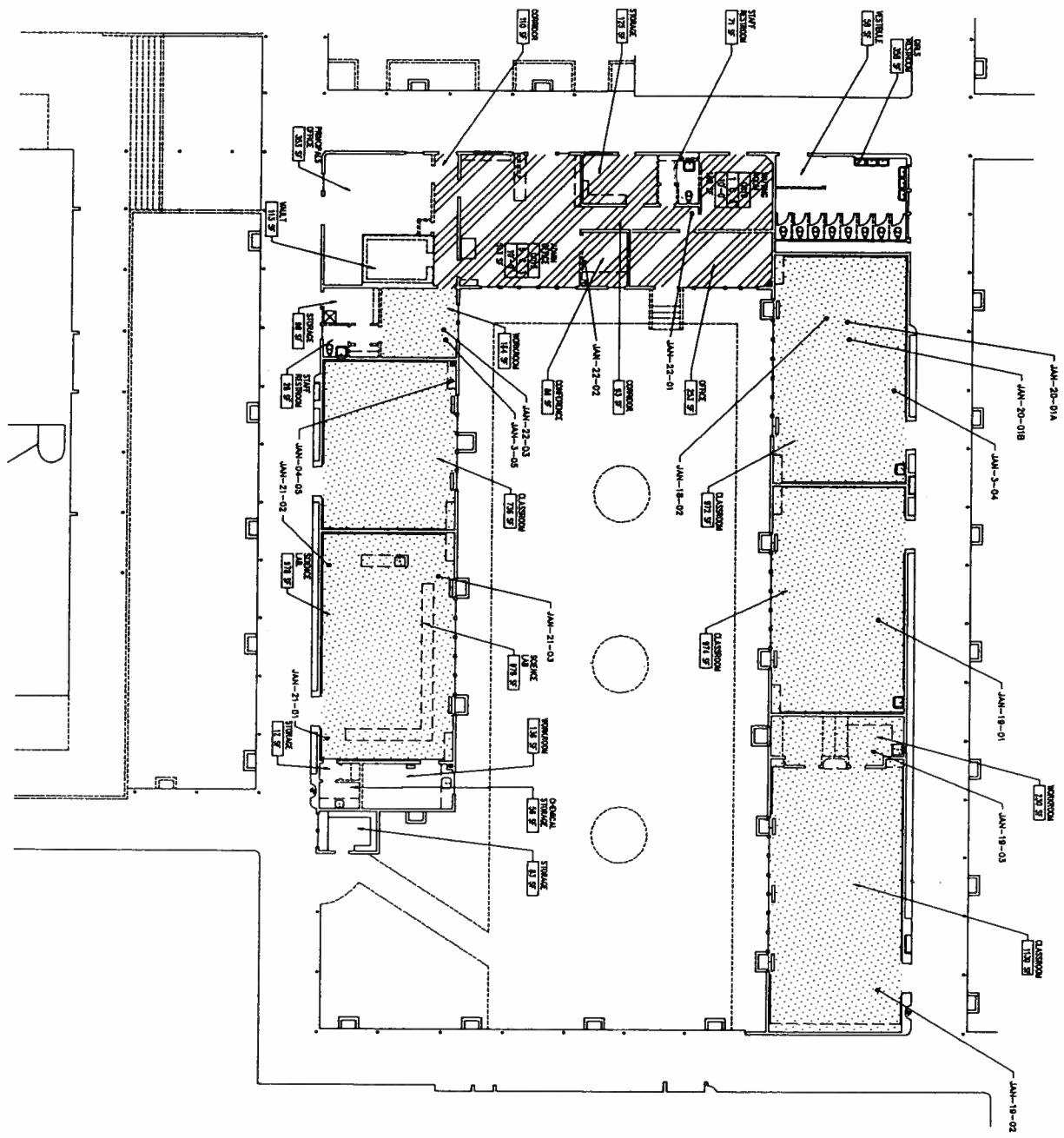


LEGEND

- 1. CONCRETE ASBESTOS FIBER IN BUILDING "P" CLASSROOMS, AND BUILDING "N" COMPUTER LAB
- ASBESTOS-CONTAINING ACoustICAL PLASTER CEILING
- ASBESTOS-CONTAINING 8" x 8" FLOOR TILE AND WASTE
- ASBESTOS-CONTAINING 12" x 12" FLOOR TILE AND WASTE



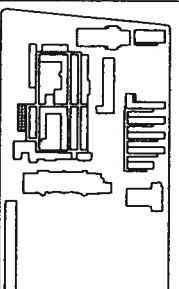
KEY PLAN



- LEGEND
- ASBESTOS-CONTAINING ACUSTICAL PLASTER CEILING.
 - ASBESTOS-CONTAINING 12" x 12" FLOOR TILE AND MASTIC.

- NOTES
1. ASBESTOS-CONTAINING FIBER ARE LOCATED IN THE CLASSROOMS.
 2. ASBESTOS-CONTAINING WINDOW PUTTY LOCATED ON EXTERIOR WINDOW FRAMES.
 3. ASSAULT ASBESTOS-CONTAINING CHALKBOARDS LOCATED IN CLASSROOMS.

BUILDING "Q" - DEMOLITION FLOOR PLAN



KEY PLAN



LEGEND



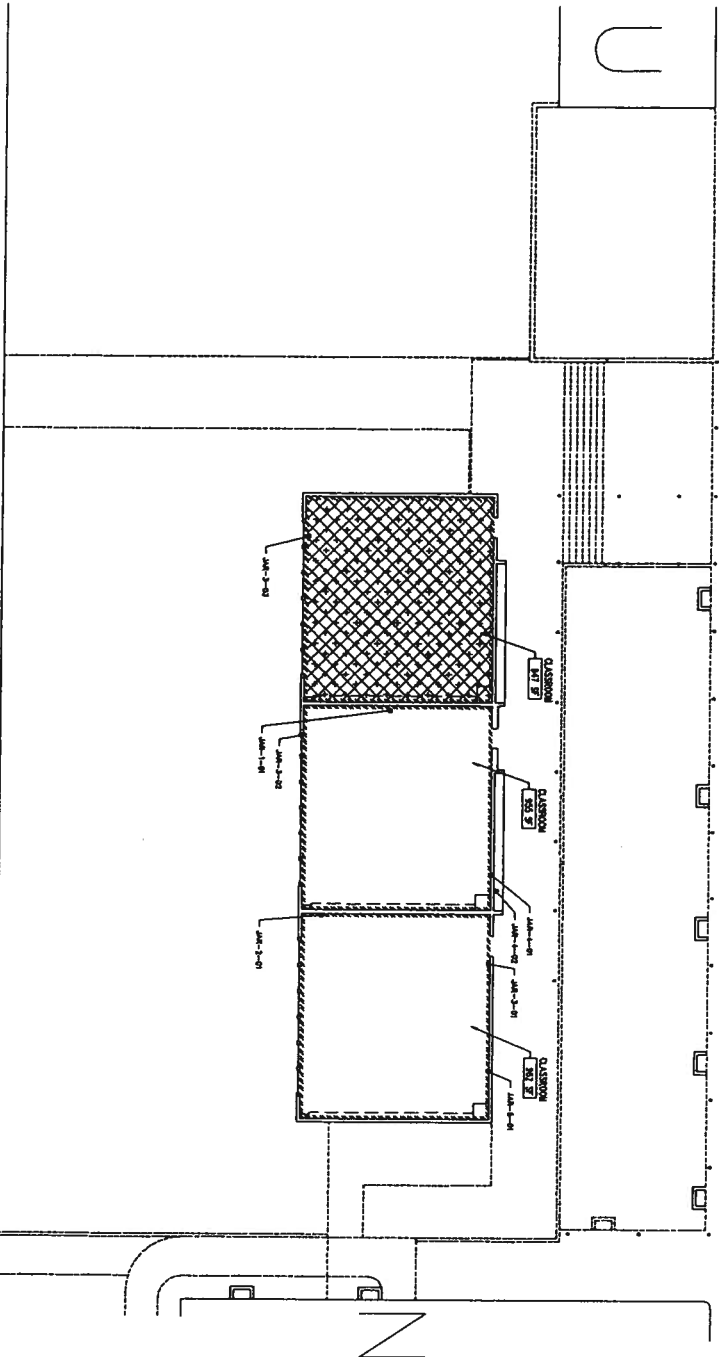
ASBESTOS-CONTAINING GYPSUM BOARD
CEILINGS AND JOINT COMPOUND



ASBESTOS-CONTAINING 9' x 9' FLOOR TILE AND MASTIC



ASBESTOS-CONTAINING GYPSUM BOARD
WALL AND JOINT COMPOUND



BUILDING "R"

 $\theta = 1 - \theta^*$

—



PROJECT NAME:
JOHN ADAMS
MIDDLE SCHOOL
BART, MONTA - MIDDLE
UNION SCHOOL DISTRICT

SHEET TITLE:
BUILDING T
FLOOR PLAN

	41077.30	
ASB-14	CABOS	
ANLOG-T	K-CATES	SORT. #2

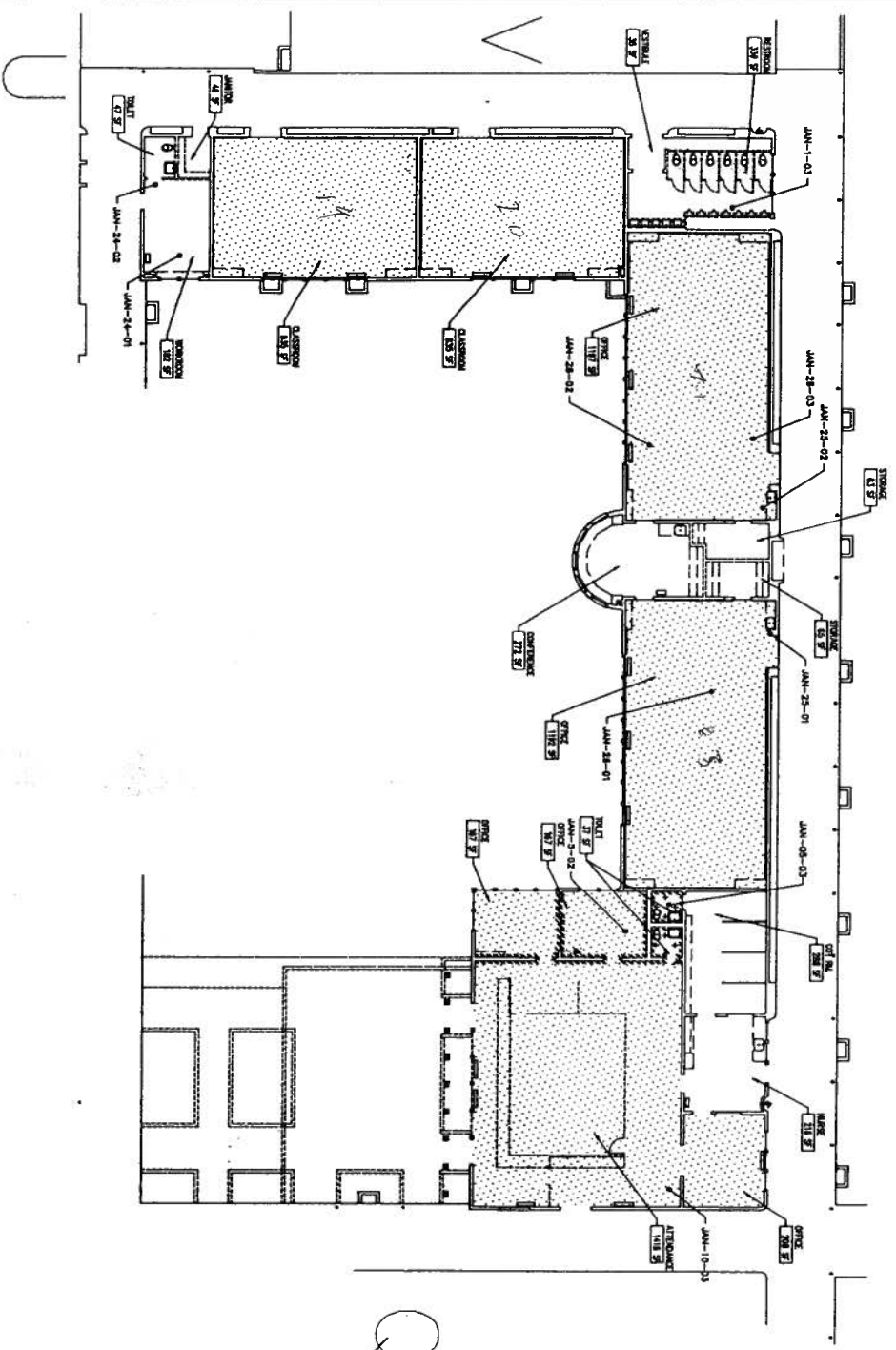


NOTES

1. GROUT ASBESTOS TILES LOCATED IN CLASSROOM.
2. ASBESTOS CONTAINING WINDOW PUTTY LOCATED ON EXTERIOR WINDOW FRAMES.
3. ASSUMED ASBESTOS CONTAINING CHALKBOARDS LOCATED IN CLASSROOM.

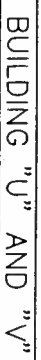
LEGEND

- | | |
|---|---|
|  | ASBESTOS-CONTAINING ACOUSTICAL PLASTER CEILINGS |
|  | ASBESTOS-CONTAINING GYPSUM CEILINGS AND JOINT COMPOUND |
|  | ASBESTOS-CONTAINING VERMICULITE ROAD WALLS AND JOINT COMPOUND |



BUILDING "T"

PROJECT NORTH



	
ASBESTOS-CONTAINING ACOUSTICAL PLASTER CEILINGS	ASBESTOS-CONTAINING 9" x 9" FLOOR TILE AND MASTIC



TABLE 4.1

SUMMARY OF SUSPECT ASBESTOS-CONTAINING MATERIAL
BULK SAMPLE LABORATORY ANALYSIS RESULTS
JOHN ADAMS MIDDLE SCHOOL

<u>SAMPLE NUMBER</u>	<u>MATERIAL DESCRIPTION/LOCATION</u>	<u>LABORATORY ANALYSIS RESULTS</u>
JAN-21-01	12"x 12" floor tile - brown w/white streaks and mastic/Building Q	2% chrysotile (T) NAD (M)
JAN-21-02	12"x 12" floor tile - brown w/white streaks and mastic/Building Q	2% chrysotile (T) NAD (M)
JAN-21-03	12"x 12" floor tile - brown w/white streaks and mastic/Building Q	2% chrysotile (T) NAD (M)
JAN-22-01	12"x 12" floor tile - brown w/dk brown spots and mastic/Building Q	2% chrysotile (T) NAD (M)
JAN-22-02	12"x 12" floor tile - brown w/dk brown spots and mastic/Building Q	2% chrysotile (T) NAD (M)
JAN-22-03	12"x 12" floor tile - brown w/dk brown spots and mastic/Building Q	2% chrysotile (T) NAD (M)
JAN-23-01	Linoleum - marble pattern/Building S	NAD
JAN-23-02	Linoleum - marble pattern/Building S	NAD
JAN-23-03	Linoleum - marble pattern/Building S	NAD
JAN-24-01	Linoleum - brown and mastic/Building T	NAD
JAN-24-02	Linoleum - brown and mastic/Building T	NAD (T) NAD (M)
JAN-25-01	Linoleum - grey specks/Building T	NAD
JAN-25-02	Linoleum - grey specks/Building T	NAD
JAN-26-01	2'x 4' ceiling tile/Building T	NAD
JAN-26-02	2'x 4' ceiling tile/Building T	NAD
JAN-26-03	2'x 4' ceiling tile/Building T	NAD
JAN-27-01	2'x 4' ceiling tile - Building V	NAD
JAN-27-02	2'x 4' ceiling tile - Building V	NAD
JAN-27-03	2'x 4' ceiling tile - Building V	NAD
JAN-28-01	9"x 9" floor tile - beige and mastic/Building V	5% chrysotile (T) NAD
JAR-01-01	9"x 9" floor tile - beige and mastic/Building R	5% chrysotile (T) 3% chrysotile (M)
JAR-02-01	9"x 9" floor tile - grey and mastic/Building R	5% chrysotile (T) 5% chrysotile (M)
JAR-03-01	Gypsum board walls and clgs/joint compound/Building R	2% chrysotile
JAR-03-02	Gypsum board walls and clgs/joint compound/Building R	2% chrysotile
JAR-03-03	Gypsum board walls and clgs/joint compound/Building R	2% chrysotile
JAR-04-01A	1'x 1' ceiling tile - random peghole/Building R	NAD
JAR-04-01B	Mastic on 1'x 1' ceiling tile - random peghole/Building R	NAD
JAR-05-01	Exterior stucco/Building R	NAD

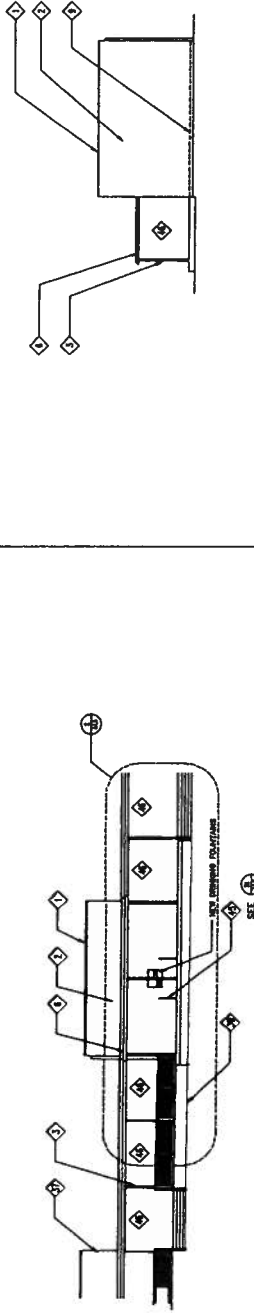
TABLE 4.2

SUMMARY OF QUALITY CONTROL SUSPECT ASBESTOS-CONTAINING MATERIAL
BULK SAMPLE LABORATORY ANALYSIS RESULTS
JOHN ADAMS MIDDLE SCHOOL

<u>SAMPLE NUMBER</u>	<u>MATERIAL DESCRIPTION</u>	<u>PRIMARY LABORATORY</u>	<u>QUALITY CONTROL</u>
QC-JAR-03-01	Gypsum board walls and clgs/joint compound	2% chrysotile	1-2% chrysotile
QC-JAN-08-01	9"x 9" floor tile - beige w/white streaks and mastic	5% chrysotile (T) 10% chrysotile (M)	20% chrysotile (T) 15% chrysotile (M)
QC-JAN-04-01	Acoustical plaster ceiling	2% chrysotile	3% chrysotile
QC-JAN-12-01	Exterior stucco	NAD	NAD
QC-JAN-14-01	Linoleum - beige marble pattern and mastic	NAD	NAD
QC-JAN-18-01	Linoleum - dark green and mastic	NAD	NAD
QC-JAN-19-01	2'x 4' ceiling tile - random pinhole and fissure	NAD	NAD
QC-JAN-26-02	2'x 4' ceiling tile	NAD	NAD
QC-JAL-05-01	1'x 1' ceiling tile	NAD	NAD
QC-JAL-08-01	Duct tape on HVAC system	NAD	NAD
QC-JAK-07-01A	1'x 2' acoustical wall tile	NAD	NAD
QC-JAK-04-01	Rough plaster walls and ceilings	NAD	NAD
QC-JAD-10-01	Boiler flue insulation	60% chrysotile	50% chrysotile
QC-JAD-01-01	Window putty	2% chrysotile	1-2% chrysotile
QC-JAB-10-01	Hot water storage tank insulation	3% chrysotile 25% amosite 20% crocidolite	20% chrysotile 20% amosite 10% crocidolite
QC-JAB-15-01	Pipe insulation (hard)	35% chrysotile 15% crocidolite	60% chrysotile
QC-JAB-05-01	Rough plaster ceiling	NAD	NAD
QC-JAA-07-01	Hard pipe fitting insulation	20% chrysotile	5% chrysotile
QC-JAA-06-01	9"x 9" floor tile - grey w/black streaks and mastic	5% chrysotile (T) NAD (M)	10% chrysotile
QC-JAC-12-01	9"x 9" floor tile - brown w/dark brown streaks and mastic	5% chrysotile (T) 10% chrysotile (M)	15% chrysotile
QC-JAC-07-01	Acoustical plaster ceiling	3% chrysotile	3% chrysotile

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ADAMS MIDDLE SCHOOL



BUILDING E SOUTH ELEVATION

1/8"=1'-0"

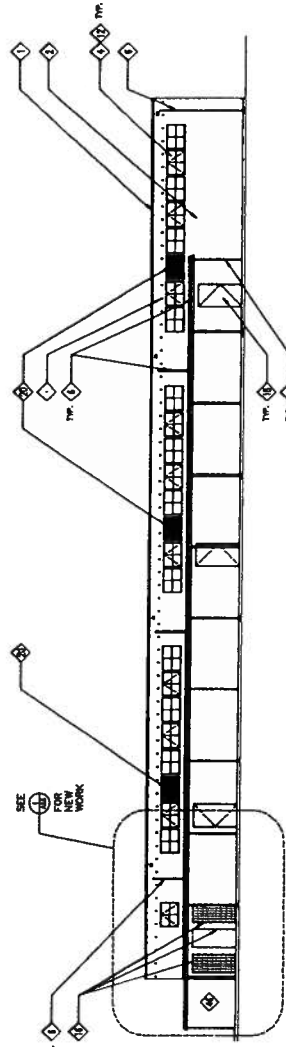
BUILDING E NORTH ELEVATION

1/8"=1'-0"

KEY PLAN



1. EXISTING CORNER/ACCA - PAINT.
2. EXISTING CORNER/ACCA - PAINT.
3. EXISTING CORNER/ACCA - PAINT.
4. EXISTING WINDOW FRAME - PAINT.
5. EXISTING WINDOW FRAME - PAINT.
6. EXISTING WINDOW FRAME - PAINT.
7. EXISTING WINDOW FRAME - PAINT.
8. EXISTING EXPOSED MECHANICAL EQUIPMENT - PAINT.
9. EXISTING EXPOSED MECHANICAL EQUIPMENT - PAINT.
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45. EXISTING EXPOSED MECHANICAL EQUIPMENT - PAINT.
46. EXISTING EXPOSED MECHANICAL EQUIPMENT - PAINT.
47. EXISTING EXPOSED MECHANICAL EQUIPMENT - PAINT.

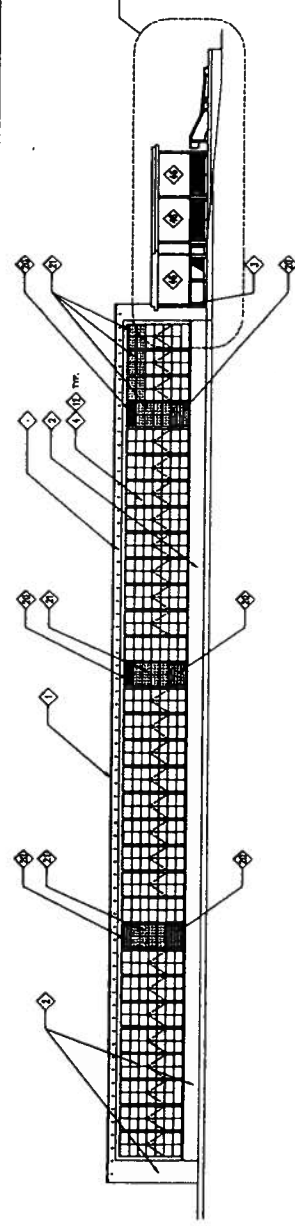


EAST ELEVATION

1/8"=1'-0"

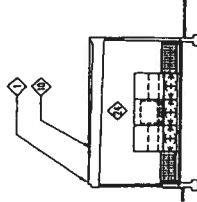
BUILDING E EAST ELEVATION

1/8"=1'-0"



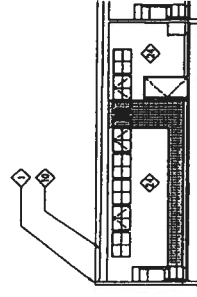
BUILDING E WEST ELEVATION

1/8"=1'-0"



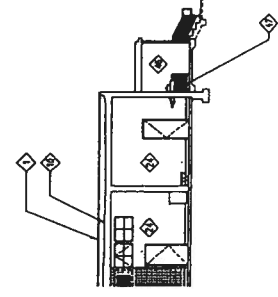
BUILDING E SECTION

1/8"=1'-0"



BUILDING E SECTION

1/8"=1'-0"



BUILDING F SECTION

1/8"=1'-0"

REFERENCE NOTES

ADDITIONAL NOTES SPECIFIC TO THIS SHEET

47. NEW GUARDRAIL