

AHERA THREE-YEAR RE-INSPECTION

Point Dume Elementary School
6955 Fernhill Drive
Malibu, California 90265

Prepared for:

Santa Monica-Malibu Unified School District
1651 Sixteenth Street
Santa Monica, California 90404

Project No.: 110-0006

Date: May 19, 2010

May 19, 2010

Santa Monica-Malibu Unified School District
1651 Sixteenth Street
Santa Monica, California 90404

Attention: Mr. Terry Kamabayashi

Ref: Three-Year Re-inspection
Point Dume Elementary School, 6955 Fernhill Drive, Malibu, California 90265

Coffey Environments Project No. 110-0006

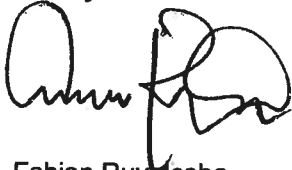
Dear Mr. Kamabayashi:

Coffey Environments is pleased to present its report for three-year re-inspection of Point Dume Elementary School, located at 6955 Fernhill Drive, Malibu, California 90265.

Please do not hesitate to contact the undersigned if you wish to discuss any aspect of the report.

Respectfully submitted by:

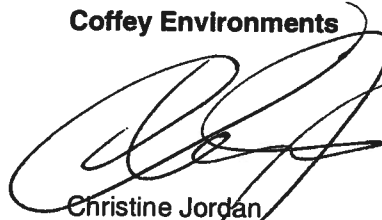
Coffey Environments



for Fabian Ruvalcaba
Certified Site Surveillance Technician
Cal/OSHA Cert. #06-4088

Reviewed by:

Coffey Environments



Christine Jordan
Associate
Certified Asbestos Consultant
Cal/OSHA Cert. #92-0215

CJ:cdm

EXECUTIVE SUMMARY

Coffey Environments conducted an AHERA three-year re-inspection of Point Dume Elementary School, located at 6955 Fernhill Drive, Malibu, California 90265. Our Certified Site Surveillance Technician/Certified Asbestos Consultant conducted the following activities to document the project:

- Visual inspection of known asbestos-containing materials (ACM), both friable and non-friable, and suspect ACM not previously identified or sampled;
- Identification of friable and non-friable ACM ,including ACM not previously identified or sampled; and
- Assessment of friable and damaged non-friable ACM, including ACM not previously identified or sampled.

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REPORTED: May 19, 2010

PROJECT NO.: 110-0006

CLIENT: Santa Monica-Malibu Unified School District
1651 Sixteenth Street
Santa Monica, California 90404

ATTENTION: Mr. Terry Kamabayashi

REF: AHERA Three-Year Re-inspection
Point Dume Elementary School
6955 Fernhill Drive
Malibu, California 90265

1 PROJECT SUMMARY

Coffey Environments conducted an AHERA three-year re-inspection of Point Dume Elementary School, located at 6955 Fernhill Drive, Malibu, California 90265. Fabian Ruvalcaba, a Cal/OSHA Certified Site Surveillance Technician and EPA-accredited Building Inspector employed by Coffey Environments, conducted the inspection on March 18, 2010.

2 FIELD AND ANALYTICAL METHODOLOGY

The inspection was conducted in accordance with protocol set forth in the Asbestos Hazard Emergency Response Act (AHERA) *40 CFR 763 Subpart E*. Information in this report is based on the original AHERA inspection conducted in fulfillment of the requirements of *40 CFR 763 Subpart E*.

The re-inspection activities included the following elements:

- Visual inspection of known asbestos-containing materials (ACM), both friable and non-friable, and suspect ACM not previously identified or sampled;
- Identification of friable and non-friable ACM, including ACM not previously identified or sampled; and
- Assessment of friable and damaged non-friable ACM, including ACM not previously identified or sampled.

3 RESULTS

Please refer to the AHERA three-year re-inspection material inventory located in Appendix A.

4 RECOMMENDATIONS

ACM should be monitored and maintained as part of the Point Dume Elementary School operations and maintenance program until renovation or demolition activities require removal or until material becomes

significantly damaged or the hazard potential changes. Remove or repair these items when practical and cost-effective in conjunction with an EPA-accredited Project Designer.

5 ASSUMPTIONS AND LIMITATIONS

This report was prepared exclusively for use by Santa Monica-Malibu Unified School District, and may not be relied upon by any other person or entity without Coffey Environments' express written permission. The information, conclusions and recommendations described in this report apply to conditions existing at certain locations when services were performed and are intended only for the specific purposes, locations, time frames and project parameters indicated. Coffey Environments cannot be responsible for the impact of any changes in environmental standards, practices or regulations after performance of services.

In performing our professional services, we have applied present engineering and scientific judgment and used a level of effort consistent with the current standard of practice for similar types of studies.

As applicable, Coffey Environments 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, Coffey Environments accepts no responsibility for any deficiencies, omissions, misrepresentations, or fraudulent acts of persons interviewed.

Coffey Environments will not accept any liability for loss, injury claim, or damage arising directly or indirectly from any use or reliance on this report. Coffey Environments makes no warranty, expressed or implied

This report is issued with the understanding that the client, the property owner, or its representative is responsible for ensuring that the information, conclusions, and recommendations contained herein are brought to the attention of the appropriate regulatory agencies, as required.

If you have any questions, please do not hesitate to contact the undersigned at (310) 530-5006. We appreciate the opportunity to be of service to Santa Monica-Malibu Unified School District.

6 SIGNATORY

Respectfully submitted by:

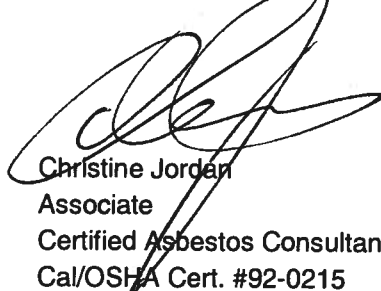
Coffey Environments



for Fabian Ruvalcaba
Certified Site Surveillance Technician
Cal/OSHA Cert. #06-4088

Reviewed by:

Coffey Environments



Christine Jordan
Associate
Certified Asbestos Consultant
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CJ:cdm

Appendix A

AHERA 3-Year Re-Inspection Material Inventories

Client: Santa Monica-Malibu Unified School District
Project No.: 110-0006
Project Name: AHERA 3-year re-inspection-Point Dume ES

Main Office

Material Class (1)	Material	Material Location	Current Assessment (2)	Friable (Y or N)	Approximate Quantity	Results (3) or Sample #	Recommendations/ Response Action (4)
S	Stucco	Exterior walls and overhangs of all building and shed, entire campus	ND	No	2,500 sq. ft.	<1% Chrysotile	5
S	Smooth plaster	Rooms K 1, K 2, K 1 restrooms, K 2 restrooms, PTA office A & B, resource office, main office, principal's office, K1 all restrooms, file room, storage room, hallway A, work room, copy room, nurse's office, nurse's office A, hallway B, lounge, room 1, room 2	ND	No	7,200 sq. ft.	Assumed 2	5
S	Sand texture plaster	Hallway B	ND	No	150 sq. ft.	Assumed 2	5
M	12"x12" micro-perforated ceiling tile and mastic	K 1, K 2, PTA office A, B, resource, main office, principal's office, hallway A work room, nurse's office, nurse's office A, hallway B, lounge, room 1, room 2	ND	Yes	5,000 sq. ft.	None Detected	N/A
M	12"x12" blue speckled floor tile with adhesive	K1, K2, room 1, room 2	ND	No	1,700 sq. ft.	None Detected	N/A

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Main Office

Material Class (1)	Material	Material Location	Current Assessment (2)	Friable (Y or N)	Approximate Quantity	Results (3) or Sample #	Recommendations/ Response Action (4)
M	12"x12" beige speckled floor tile with adhesive with residual mastic	PTA office A, resource room	ND	No	250 sq. ft.	None Detected (tile) None Detected (yellow mastic) 4% Chrysotile (black mastic)	5
M	9" beige with white streaks floor tile with mastic	PTA office B, K1A	ND	No	300 sq. ft.	4% Chrysotile (tan floor tile) 5% Chrysotile (black mastic)	5
M	12"x12" green speckled floor tile with adhesive and black residual mastic*	Main office, principal's office including under carpeting, file room, storage room, hallway A, B, work room, copy room, nurse's office, nurse's office A, lounge	ND	No	2,500 sq. ft.	None Detected (green floor tile) None Detected (yellow mastic) 4% Chrysotile (black mastic)	5
M	Blue multi colored carpet glue	K 1, K 2, room 1, room 2	ND	No	1,900 sq. ft.	None Detected	N/A
M	4" black covebase with adhesive	K 1, K 2, Room 1, room 2	ND	No	500 in. ft.	None Detected	N/A
M	4" turquoise covebase with adhesive	K 1, K 2	ND	No	120 in. ft.	None Detected	N/A
M	4" grey covebase with adhesive	Resource room, PTA office A	ND	No	50 in. ft.	None Detected	N/A
M	4" beige covebase with adhesive	PTA office B, principal's office	ND	No	20 in. ft.	None Detected	N/A

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Main Office

Material Class (1)	Material	Material Location	Current Assessment (2)	Friable (Y or N)	Approximate Quantity	Results (3) or Sample #	Recommendations/Response Action (4)
M	4" green covebase with adhesive	File room, main office, storage room, hallway A, B, work room, copy room, nurse's office, nurse's office A, lounge	ND	No	300 in. ft.	None Detected	N/A
M	4" blue covebase with adhesive	Lounge	ND	No	10 in. ft.	None Detected	N/A
M	Chalk boards	K 1, K 2, room 1, room 2, resource room	ND	No	50 sq. ft.	Assumed 1	5
M	Cork boards mastic	K 1, K 2, room 1, room 2, resource room	ND	No	50 sq. ft.	Assumed 1	5
M	Light brown speckled floor tile with mastic (under carpet and floor tile)	Under carpet and floor tile, rooms K 1, K 2, room 1, room 2, K 2B	ND	No	3,600 sq. ft.	None Detected (brown floor tile) None Detected (yellow mastic) 3% Chrysotile (black mastic)	5
M	Light brown speckled floor tile with mastic (under carpet and floor tile)	Under carpet and floor tile, rooms K 1, K 2, room 1, room 2, K 2B	ND	No	3,600 sq. ft.	4% Chrysotile (tan floor tile) 5% Chrysotile (black mastic)	5
S	Acoustical plaster ceiling	K 1, K 2, PTA office A, B, resource, main office, principal's office, hallway A, work room, nurse's office, nurse's office A, hallway B, lounge, room 1, room 2 (above 12"x12" micro-perforated ceiling tile)	ND	No	5,000 sq. ft.	None Detected	N/A

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Main Office

Material Class (1)	Material	Material Location	Current Assessment (2)	Friable (Y or N)	Approximate Quantity	Results (3) or Sample #	Recommendations/ Response Action (4)
S	Smooth plaster	Exterior storage shed, interior wall and ceiling	ND	No	300 sq. ft.	Assumed 2	5
M	Fiberboard panel wall mastic	K1, K2, 1, 2	ND	No	2,000 sq. ft.	Assumed 2	5
M	Barrier paper under stucco	Exterior walls under stucco	ND	No	2,500 sq. ft.	Assumed 2	5

(1) S: surfacing, TSi: thermal system insulation, M: miscellaneous

(2) ND: not damaged, D: damaged, SD: significantly damaged

(3) POS: previously identified as positive, NEG: previously identified as negative, ASSUMED 1 = new material, not sampled, assumed asbestos-containing; ASSUMED 2 = not enough samples collected, material is assumed asbestos-containing

(4) For response actions 1–8 refer to "Response Action Ratings Sheet"

Client: Santa Monica-Malibu Unified School District
Project No.: 110-0006
Project Name: AHERA 3-year re-inspection-Point Dume ES

Building B (Library)

Material Class (1)	Material	Material Location	Current Assessment (2)	Friable (Y or N)	Approximate Quantity	Results (3) or Sample #	Recommendations/ Response Action (4)
S	Stucco	Exterior walls, entire campus	ND	No	2,200 sq. ft.	<1% Chrysotile	5
S	Smooth plaster	Library, text book room, speech room, office, mezzanine, HVAC room	ND	No	3,500 sq. ft.	Assumed 2	5
M	12"x12" micro-perforated ceiling tile and mastic	Library, office, text book room, speech room	ND	Yes	2,000 sq. ft.	None Detected	N/A
M	12"x12" blue speckled floor tile with adhesive	Library	ND	No	50 sq. ft.	None Detected	N/A
M	12"x12" green speckled floor tile with adhesive	Text book room	ND	No	100 sq. ft.	None Detected	N/A
M	Blue multi colored carpet glue	Library, office	ND	No	1,500 sq. ft.	None Detected	N/A
M	4" black covebase with adhesive	Office	ND	No	10 In ft.	None Detected	N/A
M	4" green covebase with adhesive	Text book room	ND	No	20 In ft.	None Detected	N/A
M	6" black covebase with adhesive	Library, office	ND	No	200 In ft.	None Detected	N/A
M	Barrier paper (under stucco)	Exterior walls under stucco	ND	No	2,200 sq. ft.	Assumed 1	5
M	4" beige covebase with adhesive	Speech room	ND	No	30 In ft.	None Detected	N/A
M	Cork board mastic	Text book room	ND	No	10 sq. ft.	Assumed	5
M	Chalk boards	Text book room	ND	No	10 sq. ft.	Assumed	5

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Building B (Library)

Material Class (1)	Material	Material Location	Current Assessment (2)	Friable (Y or N)	Approximate Quantity	Results (3) or Sample #	Recommendations/Response Action (4)
S	Sand plaster	Mezzanine, HVAC room	ND	No	200 sq. ft.	Assumed 2	5
M	Vibrator reducer	Mezzanine, HVAC room	ND	No	10 sq. ft.	None Detected	N/A
M	Duct sealant	Mezzanine, HVAC room	ND	No	10 sq. ft.	None Detected	N/A
M	9"x9" beige floor tile with white mastic	Office, under carpet	ND	No	120 sq. ft.	7% Chrysotile (flooring) 2% Chrysotile (mastic)	5
M	4" diameter pipe elbows on fiberglass T.S.I	Mezzanine, HVAC room	ND	Yes	2 elbows	10% Chrysotile	5
S	Acoustical plaster ceiling	Above ceiling tile, in library, office, text book room , speech room	ND	No	2000 sq. ft.	Assumed 2	5

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Building C (Auditorium)

Material Class (1)	Material	Material Location	Current Assessment (2)	Friable (Y or N)	Approximate Quantity	Results (3) or Sample #	Recommendations/ Response Action (4)
S	Stucco	Exterior walls, entire campus	ND	No	3,000 sq. ft.	<1% Chrysotile	5
S	Smooth plaster	All restrooms, auditorium, kitchen, vestibule, room 19, room C1, C2, 82, stage area	ND	No	5,000 sq. ft.	<1% Chrysotile	5
S	Sand textured plaster	Room U and heater room	ND	No	100 sq. ft.	<1% Chrysotile	5
M	12"x12" micro-perforated ceiling tile and mastic	Auditorium, stage area, room 19	ND	Yes	1,700 sq. ft.	None Detected	N/A
M	12"x12" blue speckled floor tile with adhesive	Stage area	ND	No	300 sq. ft.	None Detected	N/A
M	9"x9" beige with white streaks floor tile with mastic	Room 19, room S2	ND	No	300 sq. ft.	6% Chrysotile (flooring) 2% Chrysotile (mastic) 2% Anthophyllite (mastic)	5
M	12"x12" beige with dark brown speckled floor tile with adhesive	Auditorium	ND	No	1,000 sq. ft.	None Detected (flooring) 2% Chrysotile (mastic)	5
M	Brown pebble pattern sheet vinyl flooring	Kitchen	ND	No	400 sq. ft.	10% Chrysotile (flooring) None Detected (mastic)	5

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Building C (Auditorium)

Material Class (1)	Material	Material Location	Current Assessment (2)	Friable (Y or N)	Approximate Quantity	Results (3) or Sample #	Recommendations/Response Action (4)
M	12"x12" grey speckled floor tile with adhesive	Kitchen restroom	ND	No	20 sq. ft.	None Detected (flooring) 3% Chrysotile (mastic)	5
M	12"x12" wood pattern floor tile with mastic	Room 19 (patch)	ND	No	20 sq. ft.	None Detected (flooring) 3% Chrysotile (mastic)	5
M	4" turquoise covebase with adhesive	Stage area	ND	No	40 in. ft.	None Detected	N/A
M	4" grey covebase with adhesive	Kitchen restroom	ND	No	5 in. ft.	None Detected	N/A
M	4" beige covebase with adhesive	Room C1, 82, vestibule	ND	No	50 in. ft.	None Detected (basecove) 2% Anthophyllite (mastic)	5
M	4" brown covebase with adhesive	Auditorium	ND	No	120 in. ft.	None Detected	N/A
M	2'x4' fissured ceiling panels	Room 19	ND	Yes	150 sq. ft.	None Detected	N/A
M	Door insulation (encased in wood)	Room 19 (north west exit doors)	ND	No	2 doors	10% Chrysotile 5% Amosite	5
S	Acoustical plaster	Auditorium, stage area, room 19 (above 12"x12" micro-perforated ceiling tile)	ND	No	1,200 sq. ft.	Assumed 2	5
M	Barrier paper (under stucco)	Exterior walls under stucco	ND	No	3,000 sq. ft.	Assumed 1	5

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Building C (Auditorium)

Material Class (1)	Material	Material Location	Current Assessment (2)	Friable (Y or N)	Approximate Quantity	Results (3) or Sample #	Recommendations/ Response Action (4)
TSI	4" O.D. pipe elbows	Room C-1 and heater room	ND	Yes	5 elbows	Positive	5

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Client: Santa Monica-Malibu Unified School District

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Building D (Rooms 10-12)

Material Class (1)	Material	Material Location	Current Assessment (2)	Friable (Y or N)	Approximate Quantity	Results (3) or Sample #	Recommendations/ Response Action (4)
S	Stucco	Exterior walls, entire campus	ND	No	2,000 sq. ft.	<1% Chrysotile	5
S	Smooth plaster	Room 10, 10A, B, C; 11, 12	ND	No	3,600 sq. ft.	Assumed 2	5
M	Drywall with joint compound	Room 10 A, B, C, (walls)	ND	No	300 sq. ft.	None Detected	N/A
M	12"x12" micro-perforated ceiling tile and mastic	Room 10, 10A, B, C; 11, 12	ND	Yes	2,700 sq. ft.	Assumed 2	5
M	12"x12" green speckled floor tile with adhesive	Room 10, 11, 10A	ND	No	1,700 sq. ft.	None Detected (tile) 3% Chrysotile (mastic)	5
M	9"x9" beige with white streaks floor tile with mastic	Room 10 (perimeter patches), room 10 C	ND	No	80 sq. ft.	6% Chrysotile (beige flooring) 4% Chrysotile (black mastic)	5
M	12"x12" blue speckled floor tile with adhesive	Room 12	ND	No	300 sq. ft.	None Detected	N/A
M	4" green covebase with adhesive	Room 10	ND	No	200 in. ft.	None Detected (tile) None Detected (glue)	N/A
M	4" black covebase with adhesive	Room 12	ND	No	120 in. ft.	None Detected (tile) None Detected (glue)	N/A
M	Beige floor tile with mastic (under carpet)	Room 10B (under carpet) room 12 under carpet and floor tile	ND	No	900 sq. ft.	7% Chrysotile (flooring) 4% Chrysotile (mastic)	5

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Building D (Rooms 10-12)

Material Class (1)	Material	Material Location	Current Assessment (2)	Friable (Y or N)	Approximate Quantity	Results (3) or Sample #	Recommendations/ Response Action (4)
M	Adhesive for blue multi colored carpet glue	Room 12	ND	No	700 sq. ft.	Assumed 2	5
S	Acoustical plaster ceiling	Room 10, 10A, B, C; 11, 12 (above ceiling tile)	ND	No	2,700 sq. ft.	Assumed 2	5
M	Barrier paper	Exterior walls under stucco	ND	No	2,000 sq. ft.	Assumed 1	5
M	Chalk boards	Rooms 11 & 12	ND	No	50 sq. ft.	Assumed 1	5
M	Cork board mastic	Rooms 11 & 12	ND	No	50 sq. ft.	Assumed 1	5
S	Fiberboard wall panel glue	Interior walls in rooms 10, 11, 12	ND	No	500 sq. ft.	Assumed 1	5

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(4) For response actions 1–8 refer to "Response Action Ratings Sheet"

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Building E (Rooms 13-15)

Material Class (1)	Material	Material Location	Current Assessment (2)	Friable (Y or N)	Approximate Quantity	Results (3) or Sample #	Recommendations/ Response Action (4)
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Building E (Rooms 13-15)

Material Class (1)	Material	Material Location	Current Assessment (2)	Friable (Y or N)	Approximate Quantity	Results (3) or Sample #	Recommendations/ Response Action (4)
S	Stucco	Exterior walls on campus	ND	No	1,000 sq. ft.	<1% Chrysotile	5
S	Smooth plaster	Storage room, rms 13, 14, 15	ND	No	4,000 sq. ft.	Assumed 2	5
M	12"x12" micro-perforated ceiling tile and mastic	Room 13, 14, 15	ND	Yes	2,700 sq. ft.	Assumed 1	5
M	12"x12" blue speckled floor tile with adhesive	Room 13, 14, 15	ND	No	1,500 sq. ft.	Assumed 1	5
M	9"x9" beige floor tile with mastic	Storage room	ND	No	150 sq. ft.	6% Chrysotile (beige flooring) 4% Chrysotile (black mastic)	5
M	Adhesive for blue multi colored carpet glue	Rooms 13, 14, 15	ND	No	1,200 sq. ft.	None Detected	N/A
M	4" black covebase with adhesive	Room 13, 14, 15	ND	No	360 ln. ft.	Assumed 1	5
M	4" beige covebase with adhesive	Storage room	ND	No	40 ln. ft.	Assumed 1	5
M	Chalk boards	Rooms 13, 14, 15	ND	No	50 sq. ft.	Assumed 1	5
M	Cork board mastic	Rooms 13, 14, 15	ND	No	50 sq. ft.	Assumed 1	5
M	Beige floor tile mastic (under carpet)	Rooms 13, 14, 15 (under floor tile and carpet)	ND	No	2,700 sq. ft.	3% Chrysotile (floor tile) 5% Chrysotile (mastic)	5
S	Acoustical plaster ceiling	Rooms 13, 14, 15 (above ceiling tile)	ND	No	2,700 sq. ft.	Assumed 2	5
M	Barrier paper (under stucco)	Exterior walls (under stucco)	ND	No	1,000 sq. ft.	Assumed 1	5

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Client: Santa Monica-Malibu Unified School District
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Building F (Rooms 16-18)

Material Class (1)	Material	Material Location	Current Assessment (2)	Friable (Y or N)	Approximate Quantity	Results (3) or Sample #	Recommendations/Response Action (4)
S	Stucco	Exterior walls	ND	No	400 sq. ft.	<1% Chrysotile	5
S	Smooth plaster	Rooms 16, 17, 18	ND	No	1,800 sq. ft.	Assumed 2	5
M	12"x12" micro-perforated ceiling tile with glue	Rooms 16, 17, 18	ND	Yes	2,700 sq. ft.	Assumed 2	5
M	12"x12" blue speckled floor tile with adhesive	Rooms 16, 17, 18	ND	No	900 sq. ft.	Assumed 2	5
M	Adhesive for blue multi colored carpet glue	Rooms 16, 17, 18 (predominant)	ND	No	1,500 sq. ft.	Assumed 2	5
M	4" black covebase with adhesive	Rooms 16, 17, 18	ND	No	350 ln. ft.	Assumed 2	5
M	Chalk boards	Rooms 16, 17, 18	ND	No	50 sq. ft.	Assumed 1	5
M	Cork board mastic	Rooms 16, 17, 18	ND	No	50 sq. ft.	Assumed 1	5
M	Fiberboard wall panel glue	Rooms 16, 17, 18	ND	No	400 sq. ft.	Assumed 1	5

(1) S: surfacing, TSI: thermal system insulation, M: miscellaneous

(2) ND: not damaged, D: damaged, SD: significantly damaged

(3) POS: previously identified as positive, NEG: previously identified as negative, ASSUMED 1 = new material, not sampled, assumed asbestos-containing; ASSUMED 2 = not enough samples collected, material is assumed asbestos-containing

(4) For response actions 1-8 refer to "Response Action Ratings Sheet"

Client: Santa Monica-Malibu Unified School District
Project No.: 110-0006
Project Name: AHERA 3-year re-inspection-Point Dume ES

Building G (Rooms 3-6)

Material Class (1)	Material	Material Location	Current Assessment (2)	Friable (Y or N)	Approximate Quantity	Results (3) or Sample #	Recommendations/Response Action (4)
S	Stucco	Exterior walls on campus	ND	No	1,000 sq. ft.	<1% Chrysotile	5
S	Smooth plaster	Rooms 3, 4, 5, 6	ND	No	5,000 sq. ft.	Assumed 2	5
M	12"x12" micro-perforated ceiling tile	Rooms 3, 4, 5, 6	ND	Yes	3,600 sq. ft.	Assumed 1	5
M	12"x12" blue speckled floor tile with adhesive	Rooms 3, 4, 5, 6	ND	No	1,100 sq. ft.	Assumed 1	5
M	Blue multi colored carpet glue	Rooms 3, 4, 5, 6	ND	No	2,500 sq. ft.	Assumed 1	5
M	4" black covebase with adhesive	Rooms 3, 4, 5, 6	ND	No	2,500 ln. ft.	Assumed 1	5
M	Chalk boards	Rooms 3, 4, 5, 6	ND	No	60 sq. ft.	Assumed 1	5
M	Corkboard mastic	Rooms 3, 4, 5, 6	ND	No	60 sq. ft.	Assumed 1	5
M	Beige floor tile with mastic (under carpet and floor tile)	Rooms 3, 4, 5, 6 (under floor tile and carpet)			3,600 sq. ft.	7% Chrysotile (flooring) 4% Chrysotile (mastic)	5
S	Acoustical plaster ceiling	Rooms 3, 4, 5, 6 (above ceiling tile)			3,600 sq. ft.	Assumed 2	5
M	Barrier paper (under stucco)	Exterior walls under stucco			1,000 sq. ft.	Assumed 1	
M	Fiberboard wall panel glue	Room 3-6	ND	No	800 sq. ft.	Assumed 1	5

(1) S: surfacing, TSi: thermal system insulation, M: miscellaneous

(2) ND: not damaged, D: damaged, SD: significantly damaged

(3) POS: previously identified as positive, NEG: previously identified as negative, ASSUMED 1 = new material, not sampled, assumed asbestos-containing;

ASSUMED 2 = not enough samples collected, material is assumed asbestos-containing

(4) For response actions 1-8 refer to "Response Action Ratings Sheet"

Client: Santa Monica-Malibu Unified School District

Project No.: 110-0006

Project Name: AHERA 3-year re-inspection-Point Dume ES

Building H (Rooms 7-9)

Material Class (1)	Material	Material Location	Current Assessment (2)	Friable (Y or N)	Approximate Quantity	Results (3) or Sample #	Recommendations/ Response Action (4)
S	Stucco	Exterior walls on campus	ND	No	500 sq. ft.	<1% chrysotile	5
S	Smooth plaster	Room 7, 8, 9	ND	No	2,000 sq. ft.	Assumed 2	5
S	Sand plaster	Restroom 1 & 2, Room U	ND	Yes	900 sq. ft.	Assumed 2	5
M	12"x12" micro-perforated ceiling tile with glue	Room 7, 8, 9	ND	No	2,700 sq. ft.	Assumed 1	5
M	12"x12" blue speckled floor tile with adhesive	Room 7, 8, 9	ND	No	1,100 sq. ft.	Assumed 1	5
M	Adhesive for blue carpet	Room 7, 8, 9	ND	No	2,500 sq. ft.	Assumed 1	5
M	Light grey square pattern sheet vinyl flooring	Room 7, 8, 9 (patch)	ND	No	300 sq. ft.	None Detected	N/A
M	Cork board mastic	Room 7, 8, 9	ND	No	70 sq. ft.	Assumed 1	5
M	Chalkboards	Room 7, 8, 9	ND	No	70 sq. ft.	Assumed 1	5
M	4" black covebase with adhesive	Room 7, 8, 9	ND	No	360 sq. ft.	Assumed 1	5
M	Fiberboard wall panel glue	Rooms 7-9 portion of walls	ND	No	500 sq. ft.	Assumed 1	5

(1) S: surfacing, TSI: thermal system insulation, M: miscellaneous

(2) ND: not damaged, D: damaged, SD: significantly damaged

(3) POS: previously identified as positive, NEG: previously identified as negative, ASSUMED 1 = new material, not sampled, assumed asbestos-containing; ASSUMED 2 = not enough samples collected, material is assumed asbestos-containing

(4) For response actions 1-8 refer to "Response Action Ratings Sheet"

Appendix B

Previous Inspection Reports

MATERIAL INVENTORY ASBESTOS

CLIENT: Santa Monica-Malibu United School District
PROJECT NO: 107-0008
PROJECT NAME: Point Dume
Building A (Main Office)

Material	Sample No.	Asbestos Content	Sample Location	Material Location	Approx. Qty.	Friable	Damage
Stucco	3419	None Detected	Exterior work room, northwest corner	Exterior walls and overhangs	2,500 sq. ft.	No	No
Smooth plaster	3420	None Detected	Room K1, southeast corner at electrical (switch)	Rooms K 1, K 2, K 1 restrooms, K 2 restrooms, PTA office A & B, resource office, main office, principal's office, K1 all restrooms, file room, storage room, hallway A, work room, copy room, nurse's office, nurse's office A, hallway B, lounge, room 1, room 2	7,200 sq. ft.	No	No
Sand plaster	3421	None Detected	Hallway B, northeast corner	Hallway B	150 sq. ft.	No	No
12"x12" micro-perforated ceiling tile	3422	None Detected	Room 2, 10 feet east and 5 feet south of northwest corner	K 1, K 2, PTA office A, B, resource, main office, principal's office, hallway A work room, nurse's office, nurse's office A, hallway B, lounge, room 1, room 2	5,000 sq. ft.	No	No
12"x12" blue speckled floor tile with adhesive	3423	None Detected	Room K2, 5 feet north and 5 feet west of southeast corner	K1, K2, room 1, room 2	1,700 sq. ft.	No	No
12"x12" beige speckled floor tile with adhesive with residual mastic	3424	None Detected (tile) None Detected (yellow mastic) 4% Chrysotile (black mastic)	Resource room, southeast corner	PTA office A, resource room	250 sq. ft.	No	No
9" beige with white streaks floor tile with mastic	3425	4% Chrysotile (tan floor tile) 5% Chrysotile (black mastic)	PTA office B, southeast corner	PTA office B	100 sq. ft.	No	No

MATERIAL INVENTORY ASBESTOS

CLIENT: Santa Monica-Malibu United School District
PROJECT NO: 107-0008
PROJECT NAME: Point Dume
Building A (Main Office)

Page 2 of 5

Material	Sample No.	Asbestos Content	Sample Location	Material Location	Approx. Qty.	Friable	Damage
12"x12" green speckled floor tile with adhesive and black residual mastic*	3426	None Detected (green floor tile) None Detected (yellow mastic) 4% Chrysotile (black mastic)	File room, northeast corner	Main office, principal's office including under carpeting, file room, storage room, hallway A, B, work room, copy room, nurse's office, nurse's office A, lounge	2,500 sq. ft.	No	No
Blue multi colored carpet glue	3427	None Detected	Room K2, 5 feet north and 5 feet west of southeast	K 1, K 2, room 1, room 2	1,900 sq. ft.	No	No
4" black covebase with adhesive	3429	None Detected	K 1, southeast corner	K 1, K 2, Room 1, room 2	500 ln. ft.	No	No
4" turquoise covebase with adhesive	3430	None Detected	Room K 1, north center by restroom 1	K 1, K 2	120 ln. ft.	No	No
4" grey covebase with adhesive	3431	None Detected	Resource room, southeast corner	Resource room, PTA office A	50 ln. ft.	No	No
4" beige covebase with adhesive	3432	None Detected	PTA office B, southeast corner	PTA office B, principal's office	20 ln. ft.	No	No
4" green covebase with adhesive	3433	None Detected	File room, northeast corner	File room, main office, storage room, hallway A, B, work room, copy room, nurse's office, nurse's office A, lounge	300 ln. ft.	No	No
4" blue covebase with adhesive	3434	None Detected	Lounge, northwest corner	Lounge	10 ln. ft.	No	No
Chalk boards	N/A	Assumed	Not sampled, none destructive sampling	K 1, K 2, room 1, room 2, resource room	50 sq. ft.	No	No
Chalk boards mastic	N/A	Assumed	Not sampled, none destructive sampling	K 1, K 2, room 1, room 2, resource room	50 sq. ft.	No	No
Light brown speckled floor tile with mastic (under carpet and floor tile)	3435	None Detected (brown floor tile) None Detected (yellow mastic) 3% Chrysotile (black mastic)	Room K 2, 5 feet north and 5 feet west of southeast	Under carpet and floor tile, rooms K 1, K 2, room 1, room 2, K 2B	3,600 sq. ft.	No	No

MATERIAL INVENTORY ASBESTOS

CLIENT: Santa Monica-Malibu United School District
PROJECT NO: 107-0008
PROJECT NAME: Point Dume
Building A (Main Office)

Page 3 of 5

Material	Sample No.	Asbestos Content	Sample Location	Material Location	Approx. Qty.	Friable	Damage
Light brown speckled floor tile with mastic (under carpet and floor tile)	3436	4% Chrysotile (tan floor tile) 5% Chrysotile (black mastic)	Room K1, 5 feet south and 5 feet west of northeast	Under carpet and floor tile, rooms K1, K 2, room 1, room 2, K 2B	3,600 sq. ft.	No	No
Acoustical plaster ceiling**	3494	None Detected	Room 2, 10 feet east and 5 feet south at northwest corner	K 1, K 2, PTA office A, B, resource, main office, principal's office, hallway A work room, nurse's office, nurse's office A, hallway B, lounge, room 1, room 2 (above 12"x12" micro-perforated ceiling tile)	5,000 sq. ft.	No	No
Ceiling tile mastic**	3495	None Detected	Room 2, 10 feet east and 5 feet south at northwest corner	K 1, K 2, PTA office A, B, resource, main office, principal's office, hallway A work room, nurse's office, nurse's office A, hallway B, lounge, room 1, room 2 (above 12"x12" micro-perforated ceiling tile)	5,000 sq. ft.	No	No
Stucco	3496	None Detected	Exterior storage shed, southwest corner	Exterior storage shed, exterior	300 sq. ft.	No	No
Smooth plaster	3497	None Detected	Exterior storage shed, interior northwest corner	Exterior storage shed, interior wall and ceiling	300 sq. ft.	No	No
Barrier paper under stucco	N/A	Assumed	Not sampled, material intact	Exterior walls under stucco	2,500 sq. ft.	No	No
Acoustical plaster ceiling	3823	None Detected	Room K1, 9 feet south of northwest corner	Building A, "Administration Building" room K1, K2, PTA office A & B, resource, main office, principals office, hallway A, work room, nurse's office, nurse's office A, hallway B, lounge, room 1, room 2	5,000 sq. ft.	No	No

MATERIAL INVENTORY ASBESTOS

CLIENT: Santa Monica-Malibu United School District

PROJECT NO: 107-0008

PROJECT NAME: Point Dume

Building A (Main Office)

Page 4 of 5

Material	Sample No.	Asbestos Content	Sample Location	Material Location	Approx. Qty.	Friable	Damage
Acoustical plaster ceiling	3824	None Detected	Room 2, 8 feet south and 2 feet west of northeast corner	Building A, "Administration Building" room K1, K2, PTA office A& B, resource, main office, principals office, hallway A, work room, nurse's office, nurse's office A, hallway B, lounge, room 1, room 2	5,000 sq. ft.	No	No
Acoustical plaster ceiling	3825	None Detected	Room K2, 4 feet north and 15 feet west of southeast corner	Building A, "Administration Building" room K1, K2, PTA office A& B, resource, main office, principals office, hallway A, work room, nurse's office, nurse's office A, hallway B, lounge, room 1, room 2	5,000 sq. ft.	No	No
Acoustical plaster ceiling	3826	None Detected	Room 2, 10 feet west and 10 feet north of southeast corner	Building A, "Administration Building" room K1, K2, PTA office A& B, resource, main office, principals office, hallway A, work room, nurse's office, nurse's office A, hallway B, lounge, room 1, room 2	5,000 sq. ft.	No	No
Acoustical plaster ceiling	3827	None Detected	Room 2, 10 feet east and 10 feet north of southwest corner	Building A, "Administration Building" room K1, K2, PTA office A& B, resource, main office, principals office, hallway A, work room, nurse's office, nurse's office A, hallway B, lounge, room 1, room 2	5,000 sq. ft.	No	No

MATERIAL INVENTORY ASBESTOS

CLIENT: Santa Monica-Malibu United School District
PROJECT NO: 107-0008
PROJECT NAME: Point Dume
Building A (Main Office)

Page 5 of 5

Material	Sample No.	Asbestos Content	Sample Location	Material Location	Approx. Qty.	Friable	Damage
Acoustical plaster ceiling	3828	None Detected	Room K1, 10 feet north and 12 feet east of southwest	Building A, "Administration Building" room K1, K2, PTA office A& B, resource, main office, principals office, hallway A, work room, nurse's office, nurse's office A, hallway B, lounge, room 1, room 2	5,000 sq. ft.	No	No

Notes:

Exterior walls consist of wood siding. This area was inaccessible for inspection

* ACM black mastic remains under carpet in principal's office

**Material is intact; limited sampling conducted in order to prevent damage

Interior walls consist of sections at fiberboard panels over plaster. This area was inaccessible for inspection

All materials assumed ACM or inaccessible for sampling should be sampled prior to disturbance

Window frames are metal, no putty was observed

MATERIAL INVENTORY ASBESTOS

CLIENT: Santa Monica-Malibu United School District
PROJECT NO: 107-0008
PROJECT NAME: Point Dume
Building B (Library)

Page 1 of 2

Material	Sample No.	Asbestos Content	Sample Location	Material Location	Approx. Qty.	Friable	Damage
Stucco	3437	None Detected	Exterior library, northeast corner	Exterior walls	2,200 sq. ft.	No	No
Smooth plaster	3438	None Detected	Speech room, northwest corner	Library, text book room, speech room, office, mezzanine, HVAC room	3,500 sq. ft.	No	No
12"x12" micro-perforated ceiling tile	3439	None Detected	Library office, center	Library, office, text book room, speech room	2,000 sq. ft.	Yes	No
12"x12" blue speckled floor tile with adhesive	3440	None Detected	Library, 15 feet north of southeast corner	Library	50 sq. ft.	No	No
12"x12" green speckled floor tile with adhesive	3441	None Detected	Text book room, south center	Text book room	100 sq. ft.	No	No
Blue multi colored carpet glue	3442	None Detected	Library, 15 feet north of southeast corner	Library, office	1,500 sq. ft.	No	No
4" black covebase with adhesive	3443	None Detected	Library office, south center	Office	10 ln. ft.	No	No
4" green covebase with adhesive	3445	None Detected	Text book room, south center	Text book room	20 ln. ft.	No	No
6" black covebase with adhesive	3446	None Detected	Library, northeast corner	Library, office	200 ln. ft.	No	No
Barrier paper (under stucco)	N/A	Assumed	Not sampled, material intact	Exterior walls under stucco	2,200 sq. ft.	No	No
4" beige covebase with adhesive	3447	None Detected	Speech room, southwest corner	Speech room	30 ln. ft.	No	No
Cork board mastic	N/A	Assumed	Not sampled, material intact	Text book room	10 sq. ft.	No	No
Chalk boards	N/A	Assumed	Not sampled, material intact	Text book room	10 sq. ft.	No	No
Sand plaster	3448	None Detected	Mezzanine, HVAC room, north wall center	Mezzanine, HVAC room	200 sq. ft.	No	No
Vibrator reducer	3449	None Detected	Mezzanine, HVAC room, HVAC unit center	Mezzanine, HVAC room	10 sq. ft.	No	No
Duct sealant	3450	None Detected	Mezzanine, HVAC room, HVAC unit center	Mezzanine, HVAC room	10 sq. ft.	No	No
9"x9" beige floor tile with white mastic	3451	7% Chrysotile (flooring) 2% Chrysotile (mastic) 2% Anthophyllite (mastic)	Library office, northeast corner	Office, under carpet	120 sq. ft.	No	No
4" diameter pipe elbows on fiberglass T.S.I	3452	10% Chrysotile	Mezzanine, HVAC room, west center	Mezzanine, HVAC room	2 elbows	No	No

MATERIAL INVENTORY ASBESTOS

CLIENT: Santa Monica-Malibu United School District
PROJECT NO: 107-0008
PROJECT NAME: Point Dume
Building B (Library)

Page 2 of 2

Material	Sample No.	Asbestos Content	Sample Location	Material Location	Approx. Qty.	Friable	Damage
Acoustical plaster ceiling	Same as # 3494	None Detected	Previously sampled, building A	Above ceiling tile, in library, office, text book room, speech room	2000 sq. ft.	No	No
Ceiling tile mastic	Same as # 3495	None Detected	Previously sampled, building A	Above ceiling tile, in library, office, text book room, speech room	2,000 sq. ft.	No	No
Acoustical plaster ceiling	3829	None Detected	Library- Speech Room southwest corner	Building B- library office, text book room, speech room	2,000 sq. ft.	No	No

Note:

Windows consists of metal framing, no putty was observed

All materials assumed ACM or inaccessible for sampling should be sampled prior to disturbance.

MATERIAL INVENTORY ASBESTOS

CLIENT: Santa Monica-Malibu United School District
PROJECT NO: 107-0008
PROJECT NAME: Point Dume
Building C (Auditorium)

Material	Sample No.	Asbestos Content	Sample Location	Material Location	Approx. Qty.	Friable	Damage
Stucco	3453	None Detected	Exterior kitchen, northwest corner	Exterior walls	3,000 sq. ft.	No	No
Smooth plaster	3454	<1% Chrysotile	Room C 1, northwest corner	All restrooms, auditorium, kitchen, vestibule, room 19, room C1, C2, 82, stage area	5,000 sq. ft.	No	No
Sand plaster	3455	<1% Chrysotile	Room U, north wall center	Room U	100 sq. ft.	No	No
12"x12" micro-perforated ceiling tile	3456	None Detected	Auditorium, stage area center	Auditorium, stage area, room 19	1,700 sq. ft.	Yes	No
12"x12" blue speckled floor tile with adhesive	3457	None Detected	Auditorium, stage area, southeast corner	Stage area	300 sq. ft.	No	No
9"x9" beige with white streaks floor tile with mastic	3458	6% Chrysotile (flooring) 2% Chrysotile (mastic) 2% Anthophyllite (mastic)	Room C 1, southeast corner	Room 19, room C1, 82, vestibule	300 sq. ft.	No	No
12"x12" beige with dark brown speckled floor tile with adhesive	3459	None Detected (flooring) 2% Chrysotile (mastic)	Auditorium, northeast by stage area	Auditorium	1,000 sq. ft.	No	No
Brown pebble pattern sheet vinyl flooring	3460	10% Chrysotile (flooring) None Detected (mastic)	Kitchen, 12 feet north of southwest corner	Kitchen	400 sq. ft.	No	No
12"x12" grey speckled floor tile with adhesive	3461	None Detected (flooring) 3% Chrysotile (mastic)	Kitchen restroom, northwest corner	Kitchen restroom	20 sq. ft.	No	No
12"x12" wood pattern floor tile with mastic	3462	None Detected (flooring) 3% Chrysotile (mastic)	Room 19, north center	Room 19 (patch)	20 sq. ft.	No	No
4" turquoise covebase with adhesive	3463	None Detected	Auditorium stage area, southeast corner	Stage area	40 ln. ft.	No	No
4" grey covebase with adhesive	3464	None Detected	Kitchen restroom, northwest corner	Kitchen restroom	5 ln. ft.	No	No
4" beige covebase with adhesive	3465	None Detected (basecove) 2% Anthophyllite (mastic)	Room C1, southeast corner	Room C1, 82, vestibule	50 ln. ft.	No	No
4" brown covebase with adhesive	3466	None Detected	Auditorium, northwest corner	Auditorium	120 ln. ft.	No	No

MATERIAL INVENTORY ASBESTOS

CLIENT: Santa Monica-Malibu United School District
PROJECT NO: 107-0008
PROJECT NAME: Point Dume
Building C (Auditorium)

Page 2 of 2

Material	Sample No.	Asbestos Content	Sample Location	Material Location	Approx. Qty.	Friable	Damage
2'x4' fissured ceiling panels	3467	None Detected	Room 19, center	Room 19	150 sq. ft.	No	No
Door insulation (encased in wood)	3468	10% Chrysotile 5% Amosite	Room 19, northwest exit doors	Room 19 (north west exit doors)	2 doors	No	No
Acoustical plaster	Same as # 3494	None Detected	Previously sampled, building A	Auditorium, stage area, room 19 (above 12"x12" micro-perforated ceiling tile)	1,200 sq. ft.	No	No
Ceiling tile mastic	Same as # 3495	None Detected	Previously sampled, building A	No putty observed in ceiling space, elbows were not accessible	1,200 sq. ft.	No	No
Barrier paper (under stucco)	N/A	Assumed	Not sampled, material intact	Exterior walls under stucco	3,000 sq. ft.	No	No
Acoustical plaster ceiling	3830	None Detected	Cafeteria, northeast corner	Cafeteria/auditorium, auditorium, stage area, room 19	1,700 sq. ft.	No	No

Note:

Windows consist of metal framing. No was putty observed.

Fiberglass insulation was observed in ceiling space, elbows were not accessible for assessment by touch.

All materials assumed ACM or inaccessible for sampling should be sampled prior to disturbance.

MATERIAL INVENTORY ASBESTOS

CLIENT: Santa Monica-Malibu United School District
PROJECT NO: 107-0008
PROJECT NAME: Point Dume
Building D (Rooms 10-12)

Page 1 of 3

Material	Sample No.	Asbestos Content	Sample Location	Material Location	Approx. Qty.	Friable	Damage
Stucco	3469	None Detected	Exterior room 10, northwest corner	Exterior walls	2,000 sq. ft.	No	No
Smooth plaster	3470	None Detected	Room 11, northeast corner	Room 10, 10A, B, C; 11, 12	3,600 sq. ft.	No	No
Joint compound	3471	None Detected	Room 10A, northeast corner	Room 10 A, B, C, (walls)	300 sq. ft.	No	No
Joint compound	3472	None Detected	Room 10B, northeast corner	Room 10 A, B, C, (walls)	300 sq. ft.	No	No
Joint compound	3473	None Detected	Room 10C, southeast corner	Room 10 A, B, C, (walls)	300 sq. ft.	No	No
Drywall	3474	None Detected	Room 10A, northwest corner	Room 10 A, B, C, (walls)	300 sq. ft.	No	No
Composite, drywall with joint compound	3475	None Detected	Room 10A, northeast corner	Room 10 A, B, C, (walls)	300 sq. ft.	No	No
12"x12" micro-perforated ceiling tile	Same as # 3422	None Detected	Previously sampled, building A	Room 10, 10A, B, C; 11, 12	2,700 sq. ft.	Yes	No
12"x12" green speckled floor tile with adhesive	3476	None Detected (tile) 3% Chrysotile (mastic)	Room 10, northwest corner	Room 10, 11, 10A	1,700 sq. ft.	No	No
9"x9" beige with white streaks floor tile with mastic	Same as # 3458	6% Chrysotile (beige flooring) 4% Chrysotile (black mastic)	Previously sampled, building C	Room 10 (perimeter patches), room 10 C	80 sq. ft.	No	No
12"x12" blue speckled floor tile with adhesive	Same as # 3423	None Detected	Previously sampled, building A	Room 12	300 sq. ft.	No	No
4" green covebase with adhesive	3477	None Detected (tile) None Detected (glue)	Room 10, north center	Room 10	200 ln. ft.	No	No
4" black covebase with adhesive	3478	None Detected (tile) None Detected (glue)	Room 12, northeast corner	Room 12	120 ln. ft.	No	No
Beige floor tile with mastic (under carpet)	3479	7% Chrysotile (flooring) 4% Chrysotile (mastic)	Room 10B, southeast corner	Room 10B (under carpet) room 12 under carpet and floor tile	900 sq. ft.	No	No
Blue multi colored carpet glue	Same as # 3427	None Detected	Previously sampled, building A	Room 12	700 sq. ft.	No	No
Acoustical plaster ceiling	Same as # 3494	None Detected	Previously sampled, building A	Room 10, 10A, B, C; 11, 12 (above ceiling tile)	2,700 sq. ft.	No	No
Ceiling tile mastic	Same as # 3495	None Detected	Previously sampled, building A	Room 10, 10A, B, C; 11, 12 (above ceiling tile)	2,700 sq. ft.	No	No
Barrier paper	N/A	Assumed	Not sampled, material intact	Exterior walls under stucco	2,000 sq. ft.	No	No

MATERIAL INVENTORY ASBESTOS

CLIENT: Santa Monica-Malibu Unified School District
 PROJECT NO: 107-0008
 PROJECT NAME: Point Dume
 Building D (Rooms 10-12)

Page 2 of 2

Material	Sample No.	Asbestos Content	Sample Location	Material Location	Approx. Qty.	Friable	Damage
Chalk boards	N/A	Assumed	Not sampled, material intact	Rooms 11 & 12	50 sq. ft.	No	No
Cork board mastic	N/A	Assumed	Not sampled, material intact	Rooms 11 & 12	50 sq. ft.	No	No
Acoustical plaster ceiling	3831	None Detected	Room 12, 8 feet north and 12 feet west of southeast corner	Rooms 10-12	2,700 sq. ft.	No	No

Notes:

Exterior walls consist of sections of wood siding. This area is inaccessible for inspection
 Interior walls consist of fiberboard panels on plaster. This area is inaccessible for inspection
 All materials assumed ACM or inaccessible for sampling should be sampled prior to disturbance.

MATERIAL INVENTORY ASBESTOS

CLIENT: Santa Monica-Malibu United School District

PROJECT NO: 107-0008

PROJECT NAME: Point Dume

Building E (Rooms 13-15)

Page 1 of 2

Material	Sample No.	Asbestos Content	Sample Location	Material Location	Approx. Qty.	Friable	Damage
Stucco	3480	None Detected	Exterior northwest corner by storage area	Exterior walls	1,000 sq. ft.	No	No
Smooth plaster	3481	None Detected	Storage room, southwest corner	Storage room, rooms 13, 14, 15	4,000 sq. ft.	No	No
12"x12" micro-perforated ceiling tile	Same as # 3422	None Detected	Previously sampled, building A	Room 13, 14, 15	2,700 sq. ft.	Yes	No
12"x12" blue speckled floor tile with adhesive	Same as # 3423	None Detected	Previously sampled, building A	Room 13, 14, 15	1,500 sq. ft.	No	No
9"x9" beige floor tile with mastic	Same as # 3458	6% Chrysotile (beige flooring) 4% Chrysotile (black mastic)	Previously sampled, building C	Storage room	150 sq. ft.	No	No
Blue multi colored carpet glue	3482	None Detected	Room 13, center	Rooms 13, 14, 15	1,200 sq. ft.	No	No
4" black covebase with adhesive	Same as # 3429	None Detected	Previously sampled, building A	Room 13, 14, 15	360 ln. ft.	No	No
4" beige covebase with adhesive	Same as # 3447	None Detected	Previously sampled, building B	Storage room	40 ln. ft.	No	No
Chalk boards	N/A	Assumed	Not sampled, material intact	Rooms 13, 14, 15	50 sq. ft.	No	No
Cork board mastic	N/A	Assumed	Not sampled, material intact	Rooms 13, 14, 15	50 sq. ft.	No	No
Beige floor tile mastic (under carpet)	3498	3% Chrysotile (floor tile) 5% Chrysotile (mastic)	Room 13, center	Rooms 13, 14, 15 (under floor tile and carpet)	2,700 sq. ft.	No	No
Acoustical plaster ceiling	Same as # 3494	None Detected	Previously sampled, building A	Rooms 13, 14, 15 (above ceiling tile)	2,700 sq. ft.	No	No
Ceiling tile mastic	Same as # 3495	None Detected	Previously sampled, building A	Rooms 13, 14, 15 (above ceiling tile)	2,700 sq. ft.	No	No

MATERIAL INVENTORY ASBESTOS

CLIENT: Santa Monica-Malibu United School District
 PROJECT NO: 107-0008
 PROJECT NAME: Point Dume
 Building E (Rooms 13-15)

Page 2 of 2

Material	Sample No.	Asbestos Content	Sample Location	Material Location	Approx. Qty. 1,000 sq. ft.	Friable	Damage
Barrier paper (under stucco)	N/A	Assumed	Not sampled; none destructive sampling	Exterior walls (under stucco)	1,000 sq. ft.	No	No
Acoustical plaster ceiling	3832	None Detected	Room 13, 12 feet south and 12 feet west of northeast corner	Rooms 13-15	2,700 sq. ft.	No	No

Notes:

Window frames consist of metal no putty was observed
 Exterior walls consist of sections of wood siding
 Interior walls consist of fiberboard panels on plaster. This area was inaccessible for inspection
 All materials assumed ACM or inaccessible for sampling should be sampled prior to disturbance.

MATERIAL INVENTORY ASBESTOS

CLIENT: Santa Monica-Malibu United School District
PROJECT NO: 107-0008
PROJECT NAME: Point Dume
Building F (Rooms 16-18)

Page 1 of 1

Material	Sample No.	Asbestos Content	Sample Location	Material Location	Approx. Qty.	Remediable	Damage
Stucco	3485	<1% Chrysotile	Exterior room 18, northeast corner	Exterior walls	400 sq. ft.	No	No
Smooth plaster	3486	None Detected	Room 16, east center	Rooms 16, 17, 18	1,800 sq. ft.	No	No
12"x12" micro-perforated ceiling tile	Same as # 3422	None Detected	Previously sampled, building A	Rooms 16, 17, 18	2,700 sq. ft.	Yes	No
12"x12" blue speckled floor tile with adhesive	Same as # 3423	None Detected	Previously sampled, building A	Rooms 16, 17, 18	900 sq. ft.	No	No
Blue multi colored carpet glue	Same as # 3482	None Detected	Previously sampled, building E	Rooms 16, 17, 18 (predominant)	1,500 sq. ft.	No	No
4" black covebase with adhesive	Same as # 3429	None Detected	Previously sampled, building A	Rooms 16, 17, 18	350 ln. ft.	No	No
Chalk boards	N/A	Assumed	Not sampled, material intact	Rooms 16, 17, 18	50 sq. ft.	No	No
Cork board mastic	N/A	Assumed	Not sampled, material intact	Rooms 16, 17, 18	50 sq. ft.	No	No
Ceiling tile mastic	Same as # 3495	None Detected	Previously sampled, building A	Rooms 16, 17, 18 (above ceiling tile)	2,700 sq. ft.	No	No

Notes:

Window frames consist of metal, no putty was observed

Interior walls consist of sections of fiberboard panels on plaster. This area is inaccessible for inspection

Exterior walls are concrete

Rooms 16 through 18 have concrete above ceiling tiles

All materials assumed ACM or inaccessible for sampling should be sampled prior to disturbance.



CTL Environmental Services

MATERIAL INVENTORY ASBESTOS

CLIENT: Santa Monica-Malibu United School District
 PROJECT NO: 107-0008
 PROJECT NAME: Point Dume Elementary
 Building G (Rooms 3-6)

Page 1 of 1

Material	Sample No.	Asbestos Content	Sample Location	Material Location	Approx. Qty.	Friable	Damage
Stucco	3483	<1% Chrysotile	Exterior by entry to room 5	Exterior walls	1,000 sq. ft.	No	No
Smooth plaster	3484	None Detected	Room 4, northeast corner	Rooms 3, 4, 5, 6	5,000 sq. ft.	No	No
12"x12" micro-perforated ceiling tile	Same as # 3422	None Detected	Previously sampled, building A	Rooms 3, 4, 5, 6	3,600 sq. ft.	Yes	No
12"x12" blue speckled floor tile with adhesive	Same as # 3423	None Detected	Previously sampled, building A	Rooms 3, 4, 5, 6	1,100 sq. ft.	No	No
Blue multi colored carpet glue	Same as # 3482	None Detected	Previously sampled, building E	Rooms 3, 4, 5, 6	2,500 sq. ft.	No	No
4" black covebase with adhesive	Same as # 3429	None Detected	Previously sampled, building A	Rooms 3, 4, 5, 6	480 ln. ft.	No	No
Chalk boards	N/A	Assumed	Not sampled, material intact	Rooms 3, 4, 5, 6	60 sq. ft.	No	No
Corkboard mastic	N/A	Assumed	Not sampled, material intact	Rooms 3, 4, 5, 6	60 sq. ft.	No	No
Beige floor tile with mastic (under carpet and floor tile)	3479	7% Chrysotile (flooring) 4% Chrysotile (mastic)	Previously sampled	Rooms 3, 4, 5, 6 (under floor tile and carpet)	3,600 sq. ft.	No	No
Acoustical plaster ceiling	Same as # 3494	None Detected	Previously sampled, building A	Rooms 3, 4, 5, 6 (above ceiling tile)	3,600 sq. ft.	No	No
Ceiling tile mastic	Same as # 3495	None Detected	Previously sampled, building A	Rooms 3, 4, 5, 6 (above ceiling tile)	3,600 sq. ft.	No	No
Barrier paper (under stucco)	N/A	Assumed	Not sampled, material intact	Exterior walls under stucco	1,000 sq. ft.	No	No
Acoustical plaster ceiling	3833	None Detected	Room 5, 15 feet east and 6 feet south of northwest corner	Building G- rooms	3,600 sq. ft.	No	No

Notes:

Window frames consist of metal, no putty observed
 Interior walls consist of sections of fiberboard panels on plaster. This area is inaccessible for inspection.
 Exterior walls consists of wood siding. This area is inaccessible for inspection.
 All materials assumed ACM or inaccessible for sampling should be sampled prior to disturbance.



CTL Environmental Services

MATERIAL INVENTORY ASBESTOS

CLIENT: Santa Monica-Malibu United School District
PROJECT NO: 107-0008
PROJECT NAME: Point Dume
Building H (Room 7-9)

Page 1 of 1

Material	Sample No.	Asbestos Content	Sample Location	Material Location	Approx. Qty.	Friable	Damage
Stucco	3487	None Detected	Exterior Room U, northeast corner	Exterior walls	500 sq. ft.	No	No
Smooth plaster	3488	None Detected	Room 7, east center	Room 7, 8, 9	2,000 sq. ft.	No	No
Sand plaster	3489	None Detected	Restroom 1, north wall center	Restroom 1 & 2, Room U	900 sq. ft.	No	No
12"x12" micro-perforated ceiling tile	Same as # 3422	None Detected	Previously sampled, building A	Room 7, 8, 9	2,700 sq. ft.	No	No
12"x12" blue speckled floor tile with adhesive	Same as # 3423	None Detected	Previously sampled, building A	Room 7, 8, 9	1,100 sq. ft.	No	No
Blue multi colored carpet glue	3482	None Detected	Room 13, center	Room 7, 8, 9	2,500 sq. ft.	No	No
Light grey square pattern sheet vinyl flooring	3490	None Detected	Room 9, center	Room 7, 8, 9 (patch)	300 sq. ft.	No	No
Cork board/mastic	N/A	Assumed	Not sampled, material intact	Room 7, 8, 9	70 sq. ft.	No	No
Chalkboards	N/A	Assumed	Not sampled, material intact	Room 7, 8, 9	70 sq. ft.	No	No
4" black covebase with adhesive	3429	None Detected	K 1, southeast corner	Room 7, 8, 9	360 sq. ft.	No	No
Ceiling tile mastic	Same as # 3495	None Detected	Previously sampled, building A	Room 7, 8, 9 (above ceiling tile)	2,700 sq. ft.	No	No

Notes:

Window frames consist of metal, no putty was observed

Interior walls consist of sections of fiberboard panels on plaster. This area is inaccessible for inspection.

All materials assumed ACM or inaccessible for sampling should be sampled prior to disturbance.

Exterior walls are concrete

Rooms 7, 8, 9 have cement above ceiling tiles



CTL Environmental Services

MATERIAL INVENTORY ASBESTOS

CLIENT: Santa Monica-Malibu United School District
PROJECT NO: 107-0008
PROJECT NAME: Point Dume
Restroom Building

Page 1 of 1

Material	Sample No.	Asbestos Content	Sample Location	Material Location	Approx. Qty.	Friable	Damage
Stucco	3491	None Detected	Exterior northeast corner	Exterior walls	1,200 sq. ft.	No	No
Smooth plaster	3492	None Detected	Room 81, north wall center	Restroom 1, restroom 2, 81, 82	1,200 sq. ft.	No	No
12"x12" blue speckled floor tile with adhesive	Same as # 3423	None Detected	Previously sampled, building A	Room 82	200 sq. ft.	No	No
4" diameter pipe insulation	3493	8% Chrysotile	Room 81, south center	Room 81	3 elbows	Yes	No
4" grey covebase with adhesive	Same as # 3423	None Detected	Previously sampled, building A	Room 82	20 ln. ft.	No	No

Notes:

Window frames consist of metal, no putty was observed

All materials assumed ACM or inaccessible for sampling should be sampled prior to disturbance.



AMERISCI

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AmeriSci Los Angeles

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

FACSIMILE TELECOPY TRANSMISSION

To: C. Ruvalcaba
CTI. Environmental Services
Fax #: (310) 530-0792

From: Arturo A. Aldana
AmeriSci Job #: 908041341
Subject: PLM 3 day Results
Client Project: 107-0008; Point Dume Bldg. A

Email:

Date: Friday, April 18, 2008

Time: 11:50:25

Comments:

Number of Pages:

10
(including cover sheet)

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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 04/16/08

Date Examined 04/18/08

AmeriSci Job # 908041341

P.O. # 32389

Page 1 of 7

RE: 107-0008; Point Dume Bldg. A

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
3419 Location: Stucco	908041341-01	No	NAD (by CVES) by Arturo A. Aldana on 04/18/08
Analyst Description: Grey/Beige, Heterogeneous, Non-Fibrous, Cementitious, Stucco Asbestos Types: Other Material: Non-fibrous 100 %			
3420 Location: Smooth Plaster	908041341-02	No	NAD (by CVES) by Arturo A. Aldana on 04/18/08
Analyst Description: Beige/White, Heterogeneous, Non-Fibrous, Cementitious, Plaster Asbestos Types: Other Material: Non-fibrous 100 %			
3421 Location: Sand Plaster	908041341-03	No	NAD (by CVES) by Arturo A. Aldana on 04/18/08
Analyst Description: Off-White, Heterogeneous, Non-Fibrous, Cementitious, Plaster Asbestos Types: Other Material: Non-fibrous 100 %			
3422 Location: 12" X 12" Micro-Perforated Ceiling Tile	908041341-04	No	NAD (by CVES) by Arturo A. Aldana on 04/18/08
Analyst Description: Brown/White, Heterogeneous, Fibrous, Ceiling Tile Asbestos Types: Other Material: Cellulose 70 %, Non-fibrous 30 %			
3423 Location: 12" X 12" Blue Speckled Floor Tile W/Adhesive	908041341-05L1	No	NAD (by CVES) by Arturo A. Aldana on 04/18/08
Analyst Description: Blue, Homogeneous, Non-Fibrous, Floor Tile Asbestos Types: Other Material: Non-fibrous 100 %			

See Reporting notes on last page

Client Name: CTL Environmental Services

PLM Bulk Asbestos Report

107-0008; Point Dume Bldg. A

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
3423	908041341-05L2	No	NAD
Location: 12" X 12" Blue Speckled Floor Tile W/Adhesive			(by CVES) by Arturo A. Aldana on 04/18/08
Analyst Description: Clear/Yellow, Heterogeneous, Non-Fibrous, Adhesive			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
3424	908041341-06L1	No	NAD
Location: 12" X 12" Beige Speckled Floor Tile W/Adhesive W/Black Residual Mastic			(by CVES) by Arturo A. Aldana on 04/10/00
Analyst Description: Off-White / Beige, Homogeneous, Non-Fibrous, Floor Tile			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
3424	908041341-06L2	No	NAD
Location: 12" X 12" Beige Speckled Floor Tile W/Adhesive W/Black Residual Mastic			(by CVES) by Arturo A. Aldana on 04/18/08
Analyst Description: Yellow, Heterogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
3424	908041341-06L3	Yes	4 %
Location: 12" X 12" Beige Speckled Floor Tile W/Adhesive W/Black Residual Mastic			(by CVES) by Arturo A. Aldana on 04/18/08
Analyst Description: Black, Heterogeneous, Non-Fibrous, Mastic			
Asbestos Types: Chrysotile 4.0 %			
Other Material: Non-fibrous 96 %			
3425	908041341-07L1	Yes	4 %
Location: 9" X 9" Beige W/White Streaks F. T. W/Mastic			(by CVES) by Arturo A. Aldana on 04/18/08
Analyst Description: Tan, Homogeneous, Non-Fibrous, Floor Tile			
Asbestos Types: Chrysotile 4.0 %			
Other Material: Non-fibrous 96 %			
3425	908041341-07L2	Yes	5 %
Location: 9" X 9" Beige W/White Streaks F. T. W/Mastic			(by CVES) by Arturo A. Aldana on 04/18/08
Analyst Description: Black, Heterogeneous, Non-Fibrous, Mastic			
Asbestos Types: Chrysotile 5.0 %			
Other Material: Non-fibrous 95 %			

See Reporting notes on last page

Client Name: CTL Environmental Services

PLM Bulk Asbestos Report

107-0008; Point Dume Bldg. A

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
3426	908041341-08L1	No	NAD
Location: 12" X 12" Green Speckled Floor Tile W/Adhesive W/Black Residual Mastic			(by CVES) by Arturo A. Aldana on 04/18/08
Analyst Description: Green, Homogeneous, Non-Fibrous, Floor Tile			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
3426	908041341-08L2	No	NAD
Location: 12" X 12" Green Speckled Floor Tile W/Adhesive W/Black Residual Mastic			(by CVES) by Arturo A. Aldana on 04/18/08
Analyst Description: Yellow, Heterogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
3426	908041341-08L3	Yes	4 %
Location: 12" X 12" Green Speckled Floor Tile W/Adhesive W/Black Residual Mastic			(by CVES) by Arturo A. Aldana on 04/18/08
Analyst Description: Black, Heterogeneous, Non-Fibrous, Mastic			
Asbestos Types: Chrysotile 4.0 %			
Other Material: Non-fibrous 96 %			
3427	908041341-09	No	NAD
Location: Blue Multi Colored Carpet Glue			(by CVES) by Arturo A. Aldana on 04/18/08
Analyst Description: Yellow, Heterogeneous, Non-Fibrous, Glue			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
3428	908041341-10		NA
Location: Not Used			
Analyst Description: Bulk Material			
Asbestos Types:			
Other Material:			
3429	908041341-11L1	No	NAD
Location: 4" Black Cove Base W/Adhesive			(by CVES) by Arturo A. Aldana on 04/18/08
Analyst Description: Black, Homogeneous, Non-Fibrous, Cove Base			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

See Reporting notes on last page

Client Name: CTL Environmental Services

PLM Bulk Asbestos Report

107-0008; Point Dume Bldg. A

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
3429	908041341-11L2	No	NAD
Location: 4" Black Cove Base W/Adhesive			(by CVES) by Arturo A. Aldana on 04/18/08
Analyst Description: White, Heterogeneous, Non-Fibrous, Adhesive			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
3430	908041341-12L1	No	NAD
Location: 4" T. Covebase W/Adhesive			(by CVES) by Arturo A. Aldana on 04/18/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cove Base			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
3430	908041341-12L2	No	NAD
Location: 4" T. Covebase W/Adhesive			(by CVES) by Arturo A. Aldana on 04/18/08
Analyst Description: Off-White, Heterogeneous, Non-Fibrous, Adhesive			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
3430	908041341-12L3	No	NAD
Location: 4" T. Covebase W/Adhesive			(by CVES) by Arturo A. Aldana on 04/18/08
Analyst Description: Dark Brown, Heterogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
3431	908041341-13L1	No	NAD
Location: 4" Grey Cove Base W/Adhesive			(by CVES) by Arturo A. Aldana on 04/18/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cove Base			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
3431	908041341-13L2	No	NAD
Location: 4" Grey Cove Base W/Adhesive			(by CVES) by Arturo A. Aldana on 04/18/08
Analyst Description: Yellow, Heterogeneous, Non-Fibrous, Adhesive			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

See Reporting notes on last page

Client Name: CTL Environmental Services

PLM Bulk Asbestos Report

107-0008; Point Dume Bldg. A

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
3432	908041341-14L1	No	NAD
Location: 4" Beige Cove Base W/Adhesive			(by CVES) by Arturo A. Aldana on 04/18/08
Analyst Description: Tan, Homogeneous, Non-Fibrous, Cove Base			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
3432	908041341-14L2	No	NAD
Location: 4" Beige Cove Base W/Adhesive			(by CVES) by Arturo A. Aldana on 04/18/08
Analyst Description: Dark Brown, Heterogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
3433	908041341-15L1	No	NAD
Location: 4" Green Cove Base W/Adhesive			(by CVES) by Arturo A. Aldana on 04/18/08
Analyst Description: Green, Homogeneous, Non-Fibrous, Cove Base			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
3433	908041341-15L2	No	NAD
Location: 4" Green Cove Base W/Adhesive			(by CVES) by Arturo A. Aldana on 04/18/08
Analyst Description: Yellow, Heterogeneous, Non-Fibrous, Adhesive			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
3434	908041341-16L1	No	NAD
Location: 4" Blue Cove Base W/Adhesive			(by CVES) by Arturo A. Aldana on 04/18/08
Analyst Description: Blue, Homogeneous, Non-Fibrous, Cove Base			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
3434	908041341-16L2	No	NAD
Location: 4" Blue Cove Base W/Adhesive			(by CVES) by Arturo A. Aldana on 04/18/08
Analyst Description: Off-White, Heterogeneous, Non-Fibrous, Adhesive			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

See Reporting notes on last page

Client Name: CTL Environmental Services

PLM Bulk Asbestos Report

107-0008; Point Dume Bldg. A

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
3435	908041341-17L1	No	NAD
Location: Lt. Brown Floor Tile W/Mastic			(by CVES) by Arturo A. Aldana on 04/18/08
Analyst Description: Brown, Homogeneous, Non-Fibrous, Floor Tile			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
3435	908041341-17L2	No	NAD
Location: Lt. Brown Floor Tile W/Mastic			(by CVES) by Arturo A. Aldana on 04/18/08
Analyst Description: Yellow, Heterogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
3435	908041341-17L3	Yes	3 %
Location: Lt. Brown Floor Tile W/Mastic			(by CVES) by Arturo A. Aldana on 04/18/08
Analyst Description: Black, Heterogeneous, Non-Fibrous, Mastic			
Asbestos Types: Chrysotile 3.0 %			
Other Material: Non-fibrous 97 %			
3436	908041341-18L1	Yes	4 %
Location: Lt. Brown Floor Tile W/Mastic			(by CVES) by Arturo A. Aldana on 04/18/08
Analyst Description: Tan, Homogeneous, Non-Fibrous, Floor Tile			
Asbestos Types: Chrysotile 4.0 %			
Other Material: Non-fibrous 96 %			
3436	908041341-18L2	Yes	5 %
Location: Lt. Brown Floor Tile W/Mastic			(by CVES) by Arturo A. Aldana on 04/18/08
Analyst Description: Black, Heterogeneous, Non-Fibrous, Mastic			
Asbestos Types: Chrysotile 5.0 %			
Other Material: Non-fibrous 95 %			
3494	908041341-19	No	NAD
Location: Acoustical Plaster Ceiling			(by CVES) by Arturo A. Aldana on 04/18/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Plaster			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

See Reporting notes on last page

Client Name: CTL Environmental Services

PLM Bulk Asbestos Report

107-0008; Point Dume Bldg. A

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
3495	908041341-20	No	NAD
Location: Ceiling Tile Mastic			(by CVES) by Arturo A. Aldana on 04/18/08
Analyst Description: Dark Brown, Heterogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
3496	908041341-21	No	NAD
Location: Stucco			(by CVES) by Arturo A. Aldana on 04/18/08
Analyst Description: Light Grey, Heterogeneous, Non-Fibrous, Cementitious, Stucco			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
3497	908041341-22	No	NAD
Location: Smooth Plaster			(by CVES) by Arturo A. Aldana on 04/18/08
Analyst Description: Beige/White, Heterogeneous, Non-Fibrous, Cementitious, Plaster			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

Reporting Notes:

Analyzed By: Arturo A. Aldana *art ald* Date Analyzed: 4/18/2008 *4-18-08*
 *NAD = no asbestos detected; Detection Limit <1%; Reporting Limits: CVES = 1%, 400 Pl Ct = 0.25%, 1000 Pl 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 800/M4-82-020 per 40 CFR 763 (NVLAP Lab #200345-U, 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]* *4/18/08*



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 #:
908041941

COMPANY: CTL		ADDRESS:					P.O.#: 32789	
PROJECT INFORMATION		ANALYSIS TYPE	TURNAROUND TIME					AIR FILTER INFORMATION:
			RUSH	24 HR	48 HR	72 HR	5 DAY	
JOB NAME: Point View Bldg A		ASBESTOS TEM AHERA						MCE
		ASBESTOS PLM BULK				X		PC
JOB NUMBER: 107-0001		ASBESTOS PCM AIR						25 mm
		ASBESTOS PLM 1000 P.C.						37 mm
JOB MANAGER: C. Ruzalca		LEAD AIR						0.45 um
		LEAD WIFE						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	
3719	Staircase							
20	Smooth Plaster							
21	Smooth Plaster							
22	12" x 12" Micro-Reinforced Ceiling tile							
23	12" x 12" Blue speckled floor tile w/ Adhesive							
24	12" x 12" Beige speckled floor tile w/ Adhesive w/ Black Recycled Master							
25	Blue Multi-colored Carpet Blue							
26	12" x 12" Green speckled floor tile w/ Adhesive w/ Black Recycled Master							
27	Blue Multi-colored Carpet Blue							
28	Not used							
29	4" Black Cove base w/ Adhesive							
30	4" Tan concrete Cove base w/ Adhesive							
31	4" Grey concrete Cove base w/ Adhesive							
32	4" Beige concrete Cove base w/ Adhesive							
33	4" Green concrete Cove base w/ Adhesive							
34	4" Blue concrete Cove base w/ Adhesive							
35	Light Brown floor tile w/ Master							
36								
37	Acoustical Plaster Ceiling							
38	Ceiling tile Master							
SAMPLED BY: [Signature]		DATE/TIME: 4/12/08		RECEIVED BY: [Signature]		DATE/TIME: 4/12/08		
RELINQUISHED BY: [Signature]		DATE/TIME: 4/12/08		RECEIVED BY: [Signature]		DATE/TIME: 4/12/08 @ 1340		
RELINQUISHED BY:		DATE/TIME:		RECEIVED IN LAB BY:		DATE/TIME:		

PAGE: 1 **of** 3

coffey environments

A Coffey International
Limited company

CTL ENVIRONMENTAL SERVICES FIELD BULK SAMPLE LIST

CLIENT: SAMUSD PROJECT NO.: 107-0008 TECHNICIAN: F. Luvich
 PROJECT NAME: Pint Dome - Bldg A "Main Office" DATE: 4/14/08 PAGE: 2 of 3

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	4" Black Cove base w/ Adhesive	3429	K1 - South East Corner	K1, K2, Rm 1, Rm 2	500 1 in. ft	2	2
	4" Tongue and Groove w/ Adhesive	3430	Rm K1 - North East by R1	K1, K2	120 1 in. ft		
	4" Grey Cove base w/ Adhesive	3431	Reception Rm - South East Corner	Reception Rm, PTA Office A	50 1 in. ft		
	4" Beige Cove base w/ Adhesive	3432	PTA Office B - South East Corner	PTA Office B, Principals Office,	20 1 in. ft		
	4" Green Cove base w/ Adhesive	3433	File Rm - North East Corner	File Rm, Main Office, Reception Storage Room, Hallway, A, B, Nurse's Office, Lounge	300 1 in. ft		
	4" Blue Cove base w/ Adhesive	3434	Lounge - North West Corner	Lounge	10 1 in. ft		
	Chalkboards	Assumed	Not Sampled Non-Destructive Sampling	K1, K2, Rm 1, Rm 2, Reception Rm,	50 3 in. ft	2	2
	Carbide Mortar				50 3 in. ft		
	White Brown Speckled Floor tile w/ Mortar	3435	Rm K2 - 5' North of 5' West at South East	Under Carpet in Floor tile: Rms K1, K2, Rm 1, Rm 2, K2B	2000 3 in. ft	2	2
		3436	Rm K1 - 5' South of 5' West at North East				

CTL ENVIRONMENTAL SERVICES

FIELD BULK SAMPLE LIST

CLIENT: Springs PROJECT NO.: 107-0008 PROJECT NAME: Point Pine - Day 1 Main Office

TECHNICIAN: C. Favalone DATE: 4/14/88 PAGE: 3 of 3

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Acoustical Plaster Ceiling	3494	Rm 2-10 East 1/2 S. South at North West Corner	See Sample #3492 for Material location. C Above 12"x12" Micro Perforated Ceiling Tiles	3000 sq. ft	N	N
	Ceiling Tile Marked	3495					
	Stucco	3496	Exterior - Storage shed - South West Corner	Exterior - Storage shed - Exterior	300 sq. ft	N	N
	Smooth Plaster	3497	Exterior - Storage shed - Interior - North West Corner	Exterior - Storage shed - Interior Wall & Ceiling	300 sq. ft	N	N
			Note: Interior walls consist of sections of Fiberboard Panels over Plaster, upper frameless material should be further inspected for extent of damage	Areas also in areas - See Sample #3492			
	Basement Plaster (under Stucco)		Not Sampled Material Entact	Exterior walls under Stucco	2500 sq. ft	N	N
			Note: Windows Frames are Metal No Rusty was observed.				

Additional Sample not taken due to Ceiling tile being Entact (2)



Please Reply To:

AmeriSci Los Angeles

24416 S. Main Street, Ste 308

Carson, California 90745

TEL: (310) 834-4188 • FAX: (310) 834-4772

FACSIMILE TELECOPY TRANSMISSION

To: Cesar Ruvalcaba
CTL Environmental Services
Fax #: (310) 530-0792

From: Paola Ducoing
AmeriSci Job #: 908051277
Subject: PLM - day Results
Client Project: 107-0108; Point Dume

Email:

Date: Monday, May 19, 2008

Time: 08:18:37

Comments:

Number of Pages:

5
(including cover sheet)

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Carson, California 90745

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PLM Bulk Asbestos Report

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

Date Received 05/16/08

Date Examined 05/19/08

AmeriSci Job # 908051277

P.O. # 12447

Page 1 of 3

RE: 107-0008; Point Dume

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
3823	908051277-01	No	NAD
Location: Acoustical Plaster Ceiling			(by CVES) by Paola Ducoing on 05/19/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Plaster			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
3824	908051277-02	No	NAD
Location: Acoustical Plaster Ceiling			(by CVES) by Paola Ducoing on 05/19/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Plaster			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
3825	908051277-03	No	NAD
Location: Acoustical Plaster Ceiling			(by CVES) by Paola Ducoing on 05/19/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Plaster			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
3826	908051277-04	No	NAD
Location: Acoustical Plaster Ceiling			(by CVES) by Paola Ducoing on 05/19/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Plaster			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
3827	908051277-05	No	NAD
Location: Acoustical Plaster Ceiling			(by CVES) by Paola Ducoing on 05/19/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Plaster			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

AmeriSci Job #: 908051277

Client Name: CTL Environmental Services

Page 2 of 3

PLM Bulk Asbestos Report

107-0008; Point Dune

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
3828 Location: Acoustical Plaster Ceiling Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Plaster Asbestos Types: Other Material: Non-fibrous 100 %	908051277-06	No	NAD (by CVES) by Paola Ducoing on 05/19/08
3829 Location: Acoustical Plaster Ceiling Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Plaster Asbestos Types: Other Material: Cellulose 3 %, Non-fibrous 97 %	908051277-07	No	NAD (by CVES) by Paola Ducoing on 05/19/08
3830 Location: Acoustical Plaster Ceiling Analyst Description: Beige, Heterogeneous, Non-Fibrous, Plaster Asbestos Types: Other Material: Non-fibrous 100 %	908051277-08	No	NAD (by CVES) by Paola Ducoing on 05/19/08
3831 Location: Acoustical Plaster Ceiling Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Plaster Asbestos Types: Other Material: Non-fibrous 100 %	908051277-09	No	NAD (by CVES) by Paola Ducoing on 05/19/08
3832 Location: Acoustical Plaster Ceiling Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Plaster Asbestos Types: Other Material: Non-fibrous 100 %	908051277-10	No	NAD (by CVES) by Paola Ducoing on 05/19/08
3833 Location: Acoustical Plaster Ceiling Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Plaster Asbestos Types: Other Material: Non-fibrous 100 %	908051277-11	No	NAD (by CVES) by Paola Ducoing on 05/19/08

AmeriSci Job #: 908051277

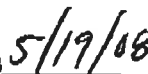
Client Name: CTL Environmental Services

Page 3 of 3

PLM Bulk Asbestos Report

107-0008; Point Dune

Reporting Notes:

Analyzed By: Paola Ducoing ; Date Analyzed: 5/19/2008 
*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 800/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:  5/19/08



Asbestos, Lead Analysis Chain of Custody

AMERISCI JOB #:

908051877-

AMERISCI LOS ANGELES
24116 S Main St. Suite 308
Carson, CA 90745
Phone (310) 834-4868
Fax (310) 834-4772

COMPANY: CTL		ADDRESS:				P.O.#: 32947	
PROJECT INFORMATION		ANALYSIS TYPE	TURNAROUND TIME				AIR FILTER INFORMATION:
			RUSH	24 HR	48 HR	72 HR	
JOB NAME: Port + Dunes		ASBESTOS TEM AHERA					MCE
		ASBESTOS PLM BULK					PC
JOB NUMBER: 107-0008		ASBESTOS PCM AIR					25 mm
		ASBESTOS PLM 1000 P.C.					37 mm
JOB MANAGER: C. Pavaloka		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	LITE'S / MIN.	TOTAL VOLUME	AREA SQUARE FT
3823	Acoustical Plaster Ceiling						
24							
25							
26							
27							
28							
29							
30							
31							
32							
33							
SAMPLED BY: [Signature]		DATE/TIME:	RECEIVED BY: [Signature]		DATE/TIME:		
RELINQUISHED BY: [Signature]		DATE/TIME: 5/16/08	RECEIVED BY: [Signature]		DATE/TIME:		
RELINQUISHED BY:		DATE/TIME:	RECEIVED IN LAB BY: [Signature]		DATE/TIME: 5/16/08		

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

Page 1 of 1

K&M Company 404-74

CTL ENVIRONMENTAL SERVICES

FIELD BULK SAMPLE LIST

CLIENT: SANMUP Technician: F. Ruvalec
 PROJECT NO.: 107-0008 Date: 5/16/08
 PROJECT NAME: Point Duze Page: 1 of 2

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Acoustical Plaster Ceiling	3823	Rm K1 - 9' South of North west corner	Bldg A - "Admin Bldg" - Rm K1, K2, Rm A Office #3, Resource, Main Office, Principal's office, hallway A, Work Rm, Nurse's office, Nurse's office A, Hallway B, Lounge, Rm 1, Rm 2,	5000 sq. ft.	N	N
		3824	Rm 12 - 8' South of West of North East corner				
		3825	Rm K2 - 4' North of 15' West of South East corner				
		3826	Rm 2 - 10' West of North of South East corner				
		3827	Rm 2 - 10' East of North of South west				
		3828	Rm K1 - 16' North of 12' East of SW				
		Previous sample	PAD - Sample # 3494				
		3829	Library - Speech Rm South west corner	Bldg B - "Library" - Library, office, Text Book Rm, Speech Rm	2000 sq. ft.	N	N
		3830	Cafeteria - North East corner	Bldg C - "Cafeteria" Auditorium, Stage Area, Rm 14,	1700 sq. ft.	N	N
		3831	Rm 12 - 8' North of 12' West of South East corner	Bldg D - "Rm 10-12"	2700 sq. ft.	N	N

Technician: F. Revulckx
Date: 5/16/68
Page: 2 of 2

CLIENT: SMMLUSD
PROJECT NO.: 107-008
PROJECT NAME: Point Reyes

[illegible]



AmeriSci Los Angeles

24416 SOUTH MAIN STREET • SUITE 308

CARSON, CA 90745

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

April 17, 2008

CTL Environmental Services

Attn: C. Ruvalcaba

24404 S. Vermont Ave.

Suite 307

Harbor City, CA 90710

RE: CTL Environmental Services

Job Number 908041348

P.O. #32389

107-0008; Point Dume Bldg. B

Dear C. Ruvalcaba:

Enclosed are the results for polarized light microscopy analysis (PLM) of the following CTL Environmental Services samples received at AmeriSci on Wednesday, April 16, 2008, for a 48 hour turnaround:

3437, 3438, 3439, 3440, 3441, 3442, 3443, 3444, 3445, 3446, 3447, 3448, 3449, 3450, 3451, 3452

The 16 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 04/16/08**Date Examined** 04/17/08**AmeriSci Job #** 908041348**P.O. #** 32389**Page** 1 **of** 5**RE:** 107-0008; Point Dume Bldg. B

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
3437 Location: Stucco Analyst Description: White, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908041348-01	No	NAD (by CVES) by Olga K. Katsuk on 04/17/08
3438 Location: Smooth Plaster Analyst Description: Beige/White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %	908041348-02	No	NAD (by CVES) by Olga K. Katsuk on 04/17/08
3439 Location: 12" X 12" Micro-P. Ceiling Tile Analyst Description: White/Brown, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 90 %, Non-fibrous 10 %	908041348-03	No	NAD (by CVES) by Olga K. Katsuk on 04/17/08
3440 Location: 12" X 12" Blue Speckled Floor Tile W/Adhesive Analyst Description: Grey, Homogeneous, Non-Fibrous, Flooring Asbestos Types: Other Material: Non-fibrous 100 %	908041348-04L1	No	NAD (by CVES) by Olga K. Katsuk on 04/17/08
3440 Location: 12" X 12" Blue Speckled Floor Tile W/Adhesive Analyst Description: Yellow, Homogeneous, Non-Fibrous, Mastic Asbestos Types: Other Material: Non-fibrous 100 %	908041348-04L2	No	NAD ¹ (by CVES) by Olga K. Katsuk on 04/17/08

PLM Bulk Asbestos Report

107-0008; Point Dume Bldg. B

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
3441	908041348-05L1	No	NAD
Location: 12" X 12" Green Speckled Floor Tile W/Adhesive			(by CVES) by Olga K. Katsuk on 04/17/08
Analyst Description: Green, Homogeneous, Non-Fibrous, Flooring			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
3441	908041348-05L2	No	NAD
Location: 12" X 12" Green Speckled Floor Tile W/Adhesive			(by CVES) by Olga K. Katsuk on 04/17/08
Analyst Description: Yellow, Homogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
3442	908041348-06	No	NAD
Location: Blue Multi-Colored Carpet Glue			(by CVES) by Olga K. Katsuk on 04/17/08
Analyst Description: Yellow, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
3443	908041348-07L1	No	NAD
Location: 4" Black Covebase W/Adhesive			(by CVES) by Olga K. Katsuk on 04/17/08
Analyst Description: Black, Homogeneous, Non-Fibrous, Basecove			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
3443	908041348-07L2	No	NAD
Location: 4" Black Covebase W/Adhesive			(by CVES) by Olga K. Katsuk on 04/17/08
Analyst Description: Off-White, Homogeneous, Non-Fibrous, Glue			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
3444	908041348-08		NA
Location: Not Used			
Analyst Description: Bulk Material			
Asbestos Types:			
Other Material:			

PLM Bulk Asbestos Report

107-0008; Point Dume Bldg. B

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
3445	908041348-09L1	No	NAD
Location: 4" Green Covebase W/Adhesive			(by CVES) by Olga K. Katsuk on 04/17/08
Analyst Description: Green, Homogeneous, Non-Fibrous, Basecove			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
3445	908041348-09L2	No	NAD
Location: 4" Green Covebase W/Adhesive			(by CVES) by Olga K. Katsuk on 04/17/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Glue			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
3446	908041348-10L1	No	NAD
Location: 6" Black Covebase W/Adhesive			(by CVES) by Olga K. Katsuk on 04/17/08
Analyst Description: Black, Homogeneous, Non-Fibrous, Basecove			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
3446	908041348-10L2	No	NAD
Location: 6" Black Covebase W/Adhesive			(by CVES) by Olga K. Katsuk on 04/17/08
Analyst Description: Off-White, Homogeneous, Non-Fibrous, Glue			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
3447	908041348-11L1	No	NAD
Location: 4" Beige Covebase W/Adhesive			(by CVES) by Olga K. Katsuk on 04/17/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Basecove			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
3447	908041348-11L2	No	NAD
Location: 4" Beige Covebase W/Adhesive			(by CVES) by Olga K. Katsuk on 04/17/08
Analyst Description: Brown, Homogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

PLM Bulk Asbestos Report

107-0008; Point Dume Bldg. B

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
3448	908041348-12	No	NAD
Location: Sand Plaster			(by CVES) by Olga K. Katsuk on 04/17/08
Analyst Description: Beige/White, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
3449	908041348-13	No	NAD
Location: Vibration Reduce			(by CVES) by Olga K. Katsuk on 04/17/08
Analyst Description: White/Black, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Fibrous glass 50 %, Non-fibrous 50 %			
3450	908041348-14	No	NAD
Location: Duct Sealant			(by CVES) by Olga K. Katsuk on 04/17/08
Analyst Description: Beige/White, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Fibrous glass 15 %, Non-fibrous 85 %			
3451	908041348-15L1	Yes	7 %
Location: Beige Floor Tile W/Mastic			(by CVES) by Olga K. Katsuk on 04/17/08
Analyst Description: Beige, Heterogeneous, Fibrous, Flooring			
Asbestos Types: Chrysotile 7.0 %			
Other Material: Non-fibrous 93 %			
3451	908041348-15L2	Yes	4 %
Location: Beige Floor Tile W/Mastic			(by CVES) by Olga K. Katsuk on 04/17/08
Analyst Description: Black, Heterogeneous, Fibrous, Mastic			
Asbestos Types: Chrysotile 2.0 %, Anthophyllite 2.0 %			
Other Material: Non-fibrous 96 %			
3452	908041348-16	Yes	10 %
Location: 4" Diameter Pipe Elbow			(by CVES) by Olga K. Katsuk on 04/17/08
Analyst Description: Beige, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types: Chrysotile 10.0 %			
Other Material: Fibrous glass 15 %, Non-fibrous 75 %			

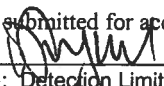
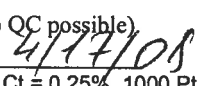
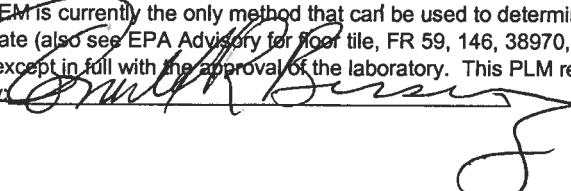
Client Name: CTL Environmental Services

PLM Bulk Asbestos Report

107-0008; Point Dume Bldg. B

Reporting Notes:

(1) Insufficient material submitted for accurate quantitation during PLM analysis (no QC possible)

Analyzed By: Olga K. Katsuk ; Date Analyzed: 4/17/2008 
*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 JOB #:

908041348

AMERISCI LOS ANGELES

24416 S Main St. Suite 308

Carson, CA 90745

Phone (310) 834-4868

Fax (310) 834-4772

COMPANY: <i>CTL</i>		ADDRESS:				P.O.#: <i>32389</i>			
PROJECT INFORMATION		ANALYSIS TYPE	TURNAROUND TIME					AIR FILTER	
			RUSH	24 HR	48 HR	72 HR	5 DAY	INFORMATION:	
JOB NAME: <i>Point Name - 807B</i>		ASBESTOS TEM AHERA							MCE
		ASBESTOS PLM BULK				<i>X</i>			PC
JOB NUMBER: <i>107-0008</i>		ASBESTOS PCM AIR							25 mm
		ASBESTOS PLM 1000 P.C.							37 mm
JOB MANAGER: <i>C. Runkle</i>		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		
<i>3437</i>	<i>Stucco</i>								
<i>38</i>	<i>Smooth Plaster</i>								
<i>39</i>	<i>12"x12" Micro-Perforated Ceiling tile</i>								
<i>40</i>	<i>12"x12" Blue speckled floor tile w/ Adhesive</i>								
<i>41</i>	<i>12"x12" Green speckled floor tile w/ Adhesive</i>								
<i>42</i>	<i>Blue Multi-Colored Carpet, Green</i>								
<i>43</i>	<i>4" Black Covebase w/ Adhesive</i>								
<i>44</i>	<i>Not Used</i>								
<i>45</i>	<i>4" Green Covebase w/ Adhesive</i>								
<i>46</i>	<i>6" Black Covebase w/ Adhesive</i>								
<i>47</i>	<i>4" Beige Covebase w/ Adhesive</i>								
<i>48</i>	<i>Sand Plaster</i>								
<i>49</i>	<i>Vibration Reducer</i>								
<i>50</i>	<i>Roof Sealant</i>								
<i>51</i>	<i>Beige floor tile w/ Mortar</i>								
<i>52</i>	<i>4" Diameter Pipe Elbow</i>								
<i>53</i>									
SAMPLED BY: <i>F. Runkle</i>		DATE/TIME: <i>4/14/08</i>		RECEIVED BY: <i>[Signature]</i>		DATE/TIME: <i>4/16/08</i>			
RELINQUISHED BY: <i>[Signature]</i>		DATE/TIME: <i>4/16/08</i>		RECEIVED BY: <i>[Signature]</i>		DATE/TIME: <i>4/16/08</i>		<i>01340</i>	
RELINQUISHED BY:		DATE/TIME:		RECEIVED IN LAB BY:		DATE/TIME:			

CTL ENVIRONMENTAL SERVICES

FIELD BULK SAMPLE LIST

CLIENT: SPRINGS PROJECT NO.: 107-0008 TECHNICIAN: F. Fawalekba

PROJECT NAME: Point Dome - Bldg B "Library" DATE: 4/14/89 PAGE: 1 of 2

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Stucco	3437	Exterior - Library - North East Corner	Exterior walls	2200 sq. ft	N	N
	Smooth Plaster	3438	Speech Rm - North West Corner	Library, Text Book Rm, Speech Rm, Office, Mezzanine HUPAC Rm,	3500 sq. ft	N	N
	12"x12" Micro-Perforated Ceiling tile	3439	Library office - Center	Library, Office, Text Book Rm, Speech Rm	2000 sq. ft	Y	N
	12"x12" Green speckled tile w/ Adhesive	3440	Library - 15' North of South East corner	Library,	50 sq. ft	N	N
	12"x12" Green speckled floor tile w/ Adhesive	3441	Text Book Rm - South Center	Text Book Rm	100 sq. ft	N	N
	Blue Multi-Colored Carpet Glue	3442	Library - 15' North of South East corner	Library, Text Book Rm Office,	1500 sq. ft	N	N
	4" Black Carbazone w/ Adhesive	3443	Library Office - South Center	Office	10 sq. ft	N	N
	4" Gray Carbazone w/ Adhesive						
	7" Green Carbazone w/ Adhesive	3445	Text Book Rm - South Center	Text Book Rm	20 sq. ft	N	N
	6" Black Carbazone w/ Adhesive	3446	Library - North East Corner	Library, Office,	200 sq. ft	N	N
	Stucco Barrier Paper (under Stucco)	Asced	Port Sample Material Indent	Exterior walls under Stucco	2200 sq. ft	N	N

We're merging with

CTL ENVIRONMENTAL SERVICES

FIELD BULK SAMPLE LIST

CLIENT: SMHUSD PROJECT NO.: 107-0008 PROJECT NAME: Pointume - Bldg 5 "Library"

TECHNICIAN: F. Kunkel DATE: 9/19/08 PAGE: 2 of 2

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	4" Beige Covebase w/ Adhesive	3447	Speech Rm - South West Corner	Speech Rm	30 sq. ft.	P	P
	Cork board Mastic	Assumed	Dkt Sampled Material Subject	Text Book Rm	10 sq. ft.	P	P
	Chalk boards	I	I	I	10 sq. ft.	I	I
	Sand Plaster	3448	Mezzo - HVAC Rm - Pull Wall Center	Mezzo - Mezzo HVAC Rm	200 sq. ft.	P	P
	Vibration Reducer	3449	Mezzo - HVAC Rm - HVAC Unit Center	I	10 sq. ft.	P	P
	Dust Sealant	3450	Mezzo - HVAC Rm - HVAC Unit Center	I	10 sq. ft.	P	P
9" x 4" x 1/2" Glass tile w/ Mastic	Beige Floor tile w/ White Mastic	3451	Library Office - North East Corner	Office - Under Carpet	120 sq. ft.	P	P
	4" Diameter Pipe Fitter (on fittings T.S.I.)	3452	Mezzo - HVAC Rm - West Vent	Mezzo - HVAC Rm	2 Elbows	P	P
	Acoustical Plaster Ceiling	Remedy Sampled	#3444	Above Ceiling tile In: Library, Office, Text Book Rm, Speech Rm	2000 2000 sq. ft.	P	P
	Ceramic tile Mastic	I	#3445	I	I	I	I

Note: windows consist of Metal Framing No Luffy observed



Please Reply To:

AmeriSci Los Angeles

24416 S. Main Street, Ste 308

Carson, California 90745

TEL: (310) 834-4818 • FAX: (310) 834-4772

FACSIMILE TELECOPY TRANSMISSION

To: C. Ruvalcaba
CTL Environmental Services
Fax #: (310) 530-0792

From: Olga K. Katsuk
AmeriSci Job #: 90804: 347
Subject: PLM 48 hour Results
Client Project: 107-0018; Point Dume Bldg. C

Email:**Date:** Friday, April 18, 2008**Time:** 11:12:20**Comments:**

Number of Pages: 7
(including cover sheet)

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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 04/16/08

Date Examined 04/18/08

AmeriSci Job # 908041347

P.O. # 12389

Page 1 of 5

RE: 107-0008; Point Dume Bldg. C

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
3453 Location: Stucco	908041347-01	No	NAD (by CVES) by Olga K. Katsuk on 04/18/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
3454 Location: Smooth Plaster Sand Plaster	908041347-02	Yes	Trace (<1 %) (by CVES) by Olga K. Katsuk on 04/18/08
Analyst Description: Beige/Grey, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Chrysotile <1. % Other Material: Non-fibrous 100 %			
3455 Location: Sand Plaster	908041347-03	Yes	Trace (<1 %) (by CVES) by Olga K. Katsuk on 04/18/08
Analyst Description: Beige/Grey, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Chrysotile <1. % Other Material: Non-fibrous 100 %			
3456 Location: 12" X 12" Micro-P. Ceiling Tile	908041347-04	No	NAD (by CVES) by Olga K. Katsuk on 04/18/08
Analyst Description: Dark Brown, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 90 %, Non-fibrous 10 %			
3457 Location: 12" X 12" Blue Speckled Floor Tile W/Adhesive	908041347-05L1	No	NAD (by CVES) by Olga K. Katsuk on 04/18/08
Analyst Description: Blue, Homogeneous, Non-Fibrous, Flooring Asbestos Types: Other Material: Non-fibrous 100 %			

See Reporting notes on last page

AmeriSci Job #: 908041347

Client Name: CTL Environmental Services

Page 2 of 5

PLM Bulk Asbestos Report

107-0008; Point Dume Bldg. C

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
3457	908041347-05L2	No	NAD
Location: 12" X 12" Blue Speckled Floor Tile W/Adhesive			(by CVES) by Olga K. Katsuk on 04/18/08
Analyst Description: Clear, Homogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
3458	908041347-06L1	Yes	6 %
Location: 9" X 9" Beige W/White Streaks Floor Tile W/Adhesive			(by CVES) by Olga K. Katsuk on 04/18/08
Analyst Description: Beige, Heterogeneous, Fibrous, Flooring			
Asbestos Types: Chrysotile 6.0 %			
Other Material: Non-fibrous 94 %			
3458	908041347-06L2	Yes	4 %
Location: 9" X 9" Beige W/White Streaks Floor Tile W/Adhesive			(by CVES) by Olga K. Katsuk on 04/18/08
Analyst Description: Black, Heterogeneous, Fibrous, Mastic			
Asbestos Types: Chrysotile 2.0 %, Anthophyllite 2.0 %			
Other Material: Non-fibrous 96 %			
3459	908041347-07L1	No	NAD
Location: 12" X 12" Beige W/Dk. Brown Speckled Floor Tile W/Adhesive			(by CVES) by Olga K. Katsuk on 04/18/08
Analyst Description: Beige/Brown, Heterogeneous, Fibrous, Flooring			
Asbestos Types:			
Other Material: Cellulose 10 %, Non-fibrous 90 %			
3459	908041347-07L2	Yes	2 %
Location: 12" X 12" Beige W/Dk. Brown Speckled Floor Tile W/Adhesive			(by CVES) by Olga K. Katsuk on 04/18/08
Analyst Description: Yellow/Black, Heterogeneous, Fibrous, Mastic			
Asbestos Types: Chrysotile 2.0 %			
Other Material: Non-fibrous 98 %			
3460	908041347-08L1	Yes	10 %
Location: Brown Pebble Pattern Sheet Vinyl Flooring			(by CVES) by Olga K. Katsuk on 04/18/08
Analyst Description: Brown, Heterogeneous, Fibrous, Flooring			
Asbestos Types: Chrysotile 10.0 %			
Other Material: Non-fibrous 90 %			

AmeriSci Job #: 908041347

Client Name: CTL Environmental Services

Page 3 of 5

PLM Bulk Asbestos Report

107-0008; Point Dume Bldg. C

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
3460 Location: Brown Pebble Pattern Sheet Vinyl Flooring Analyst Description: Yellow, Homogeneous, Non-Fibrous, Mastic Asbestos Types: Other Material: Non-fibrous 100 %	908041347-08L2	No	NAD (by CVES) by Olga K. Katsuk on 04/18/08
3461 Location: 12" X 12" Grey Speckled Floor Tile W/Adhesive Analyst Description: Grey, Homogeneous, Non-Fibrous, Flooring Asbestos Types: Other Material: Non-fibrous 100 %	908041347-09L1	No	NAD (by CVES) by Olga K. Katsuk on 04/18/08
3461 Location: 12" X 12" Grey Speckled Floor Tile W/Adhesive Analyst Description: Black/Yellow, Heterogeneous, Fibrous, Mastic Asbestos Types: Chrysotile 3.0 % Other Material: Non-fibrous 97 %	908041347-09L2	Yes	3 % (by CVES) by Olga K. Katsuk on 04/18/08
3462 Location: 12" X 12" Wood P. Floor Tile W/Mastic Analyst Description: Brown, Homogeneous, Non-Fibrous, Flooring Asbestos Types: Other Material: Non-fibrous 100 %	908041347-10L1	No	NAD (by CVES) by Olga K. Katsuk on 04/18/08
3462 Location: 12" X 12" Wood P. Floor Tile W/Mastic Analyst Description: Black/Cream, Heterogeneous, Fibrous, Mastic Asbestos Types: Chrysotile 3.0 % Other Material: Non-fibrous 97 %	908041347-10L2	Yes	3 % (by CVES) by Olga K. Katsuk on 04/18/08
3463 Location: 4" T. Covebase W/Adhesive Analyst Description: Grey, Homogeneous, Non-Fibrous, Basecove Asbestos Types: Other Material: Non-fibrous 100 %	908041347-11L1	No	NAD (by CVES) by Olga K. Katsuk on 04/18/08

AmeriSci Job #: 908041347

Client Name: CTL Environmental Services

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PLM Bulk Asbestos Report

107-0008; Point Dume Bldg. C

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
3463 Location: 4" T. Covebase W/Adhesive Analyst Description: Off-White, Homogeneous, Non-Fibrous, Glue Asbestos Types: Other Material: Non-fibrous 100 %	908041347-11L2	No	NAD (by CVES) by Olga K. Katsuk on 04/18/08
3464 Location: 4" Grey Covebase W/Adhesive Analyst Description: Grey, Homogeneous, Non-Fibrous, Basecove Asbestos Types: Other Material: Non-fibrous 100 %	908041347-12L1	No	NAD (by CVES) by Olga K. Katsuk on 04/18/08
3464 Location: 4" Grey Covebase W/Adhesive Analyst Description: Off-White, Homogeneous, Non-Fibrous, Glue Asbestos Types: Other Material: Non-fibrous 100 %	908041347-12L2	No	NAD (by CVES) by Olga K. Katsuk on 04/18/08
3465 Location: 4" Beige Covebase W/Adhesive Analyst Description: Beige, Homogeneous, Non-Fibrous, Basecove Asbestos Types: Other Material: Non-fibrous 100 %	908041347-13L1	No	NAD (by CVES) by Olga K. Katsuk on 04/18/08
3465 Location: 4" Beige Covebase W/Adhesive Analyst Description: Brown, Heterogeneous, Fibrous, Mastic Asbestos Types: Anthophyllite 2.0 % Other Material: Non-fibrous 98 %	908041347-13L2	Yes	2 % (by CVES) by Olga K. Katsuk on 04/18/08
3466 Location: 4" Brown Covebase W/Adhesive Analyst Description: Brown, Homogeneous, Non-Fibrous, Basecove Asbestos Types: Other Material: Non-fibrous 100 %	908041347-14L1	No	NAD (by CVES) by Olga K. Katsuk on 04/18/08

See Reporting notes on last page

AmeriSci Job #: 908041347

Client Name: CTL Environmental Services

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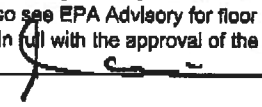
PLM Bulk Asbestos Report

107-0008; Point Dume Bldg. C

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
3466	908041347-14L2 Location: 4" Brown Covebase W/Adhesive	No	NAD (by CVES) by Olga K. Katsuk on 04/18/08
Analyst Description: Yellow, Homogeneous, Non-Fibrous, Mastic Asbestos Types: Other Material: Non-fibrous 100 %			
3467	908041347-15 Location: 2" X 4" Fissured Ceiling Panels	No	NAD (by CVES) by Olga K. Katsuk on 04/18/08
Analyst Description: Grey, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 40 %, Non-fibrous 60 %			
3468	908041347-16 Location: Door Insulation	Yes	15 % (by CVES) by Olga K. Katsuk on 04/18/08
Analyst Description: White, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Chrysotile 10.0 %, Amosite 5.0 % Other Material: Non-fibrous 85 %			

Reporting Notes:

Analyzed By: Olga K. Katsuk ; Date Analyzed: 4/18/2008 4/18/08
 *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:  4/18/08



Asbestos, Lead Analysis Chain of Custody

AMERISCI Job #:

908041347

AMERISCI LOS ANGELES

24416 S Main St. Suite 308

Carson, CA 90745

Phone (310) 834-4868

Fax (310) 834-4772

COMPANY: <i>CTL</i>		ADDRESS:				P.O.#: <i>32389</i>	
PROJECT INFORMATION		ANALYSIS TYPE	TURNAROUND TIME				AIR FILTER INFORMATION:
			RUSH	24 HR	48 HR	72 HR	
JOB NAME: <i>Paint Room - Bldg C</i>		ASBESTOS TEM AHERA					MCE
JOB NUMBER: <i>107-0008</i>		ASBESTOS PLM BULK				<i>X</i>	PC
JOB MANAGER: <i>C. Fumalaban</i>		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
<i>3453</i>	<i>Stucco</i>						
<i>54</i>	<i>Smooth Plaster</i>						
<i>55</i>	<i>Sand Plaster</i>						
<i>56</i>	<i>12"x12" Micro-Perforated Ceiling tile</i>						
<i>57</i>	<i>12"x12" Blue Speckled Floor tile w/ Adhesive</i>						
<i>58</i>	<i>9"x1" Beige w/ white streaks Floor tile w/ Adhesive</i>						
<i>59</i>	<i>12"x12" Beige w/ DK. Brown Speckled Floor tile w/ Adhesive</i>						
<i>60</i>	<i>Brown Polka Dot Pattern Sheet Vinyl Flooring</i>						
<i>61</i>	<i>12"x12" Grey Speckled Floor tile w/ Adhesive</i>						
<i>62</i>	<i>12"x12" Wood Pattern Floor tile w/ Adhesive</i>						
<i>63</i>	<i>4" Tongue and Groove Cove base w/ Adhesive</i>						
<i>64</i>	<i>4" Grey Cove base w/ Adhesive</i>						
<i>65</i>	<i>4" Beige Cove base w/ Adhesive</i>						
<i>66</i>	<i>4" Brown Cove base w/ Adhesive</i>						
<i>67</i>	<i>2"x4" Firwood Ceiling Panels</i>						
<i>68</i>	<i>Door Insulation</i>						
SAMPLED BY: <i>F. Fumalaban</i>		DATE/TIME: <i>4/16/08</i>	RECEIVED BY:		DATE/TIME:		
RELINQUISHED BY: <i>[Signature]</i>		DATE/TIME: <i>4/16/08</i>	RECEIVED BY: <i>[Signature]</i>		DATE/TIME: <i>4/16/08 @ 1310</i>		
RELINQUISHED BY:		DATE/TIME:	RECEIVED IN LAB BY:		DATE/TIME:		

CTL ENVIRONMENTAL SERVICES

FIELD BULK SAMPLE LIST

CLIENT: SMKUSD
 PROJECT NO.: 107-0008
 PROJECT NAME: Point Duane Bldg C "Auditorium"

TECHNICIAN: F. Fawcett-ba
 DATE: 4/14/88
 PAGE: 1 of 2

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Stucco	3453	Exterior - Kitchen - North West Corner	Exterior - Walls	3000 sq. ft.	N	N
	Smooth Plaster	3454	Rm C1 - North West Corner	All Rls; Auditorium, Kitchen, Vestibule, Rm 19, Rm C1, C2, C3, stage Area	5000 sq. ft.	N	N
	Sand Plaster	3455	Rm C1 - North Wall Center	Rm C1	100 sq. ft.	N	N
	12"x12" Micro-Perforated Ceiling tile	3456	Auditorium - Stage Area Center	Auditorium, stage Area, Rm 19	1700 sq. ft.	Y	N
	12"x12" Blue Speckled Floor tile w/ Adhesive	3457	Auditorium - stage Area - South East Corner	Auditorium stage Area	300 sq. ft.	N	N
	9"x9" Beige w/ White Grout Floor tile w/ Adhesive	3458	Rm C1 - South East Corner	Rm 19, Rm C1, C2, Vestibule, C3	300 sq. ft.	N	N
	12"x12" Beige w/ DK. Brown Speckled Floor tile w/ Adhesive	3459	Auditorium - North East By stage Area	Auditorium	1000 sq. ft.	N	N
	Brown Pebble Pattern Sheet Vinyl Flooring	3460	Kitchen - 12' North of South West Corner	Kitchen	400 sq. ft.	N	N
	12"x12" Grey Speckled Floor tile w/ Adhesive	3461	Kitchen - Rf - North West Corner	Kitchen Rf	200 sq. ft.	N	N
	12"x12" Wood Pattern Floor tile w/ Adhesive	3462	Rm C1 - North Center	Rm 19 (Patch)	200 sq. ft.	N	N

CTL ENVIRONMENTAL SERVICES

FIELD BULK SAMPLE LIST

CLIENT: SMMUSP PROJECT NO.: 107-008 PROJECT NAME: Point Duane - Buildings C "Auditorium"

TECHNICIAN: F. Ruvalcaba DATE: 4/14/08 PAGE: 2 of 2

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	4" Tongue and Groove w/ Adhesive	3463	Auditorium - Stage Area South East Corner	Stage Area, Kitchen Area <u>Area</u>	40 in. ft.	N	N
	4" Grey Concrete w/ Adhesive	3464	Kitchen - RR - North West Corner	Kitchen RR	5 in. ft.	N	N
	4" Beige Concrete w/ Adhesive	3465	Rm C1 - South East Corner	Rm C1, 82, Stage Vestibule	50 in. ft.	N	N
	4" Beige Concrete w/ Adhesive	3466	Auditorium - North West Corner	Auditorium	120 in. ft.	N	N
	2'x4' Furred Ceiling Panels	3467	Rm 19 - Center	Rm 19	150 sq. ft.	N	N
	Door Insulation (Encased in Wood)	3468	Rm 19 - North West Exit Doors	Rm 19 (North West Exit Doors)	2 Doors	N	N
	Acoustical Plaster	Previously Sped	# 3494	Auditorium Stage Area, Rm 19 (Above 12"x12" Micro Perforated Ceiling tiles)	1200 sq. ft.	N	N
	Ceiling tile Plaster		# 3495		1	N	N
	Note: Windows consist of Metal Framing			No Paddy Observed			
	Ⓢ Fiber glass		Pipe Insulation observed in Ceiling Space	Elbow <u>Not Accessible</u>			
	Basement Paper (under Sheds)	Acad	Old Spiked Material	Exterior walls under Sheds	7000 sq. ft.	N	N

CTL ENVIRONMENTAL SERVICES

FIELD BULK SAMPLE LIST

CLIENT: SMPUSD
 PROJECT NO.: 107-0008
 PROJECT NAME: Point Reyes - Bldg D "Rms 10-12"

TECHNICIAN: F. Fuvencumb
 DATE: 4/14/08
 PAGE: 1 of 2

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Stucco	3469	Exterior - Rm 10 - North West ⑩ East Corner	Exterior walls	2000 sq. ft.	N	N
	Smooth Plaster	3470	Rm 11 - North East Corner	Rm 10, 10A, B, C; 11, 12	3600 sq. ft.	N	N
	St. Comp	3471	Rm 10A - North East Corner	Rm 10A, B, C (walls)	300 sq. ft.	N	N
		3472	Rm 10B - North East Corner				
		3473	Rm 10C - South East Corner				
	Drywall	3474	Rm 10C - North West Corner				
	Composite - Drywall w/ St. Comp	3475	Rm 10A - North East Corner				
	12"x12" Micro-Reinforced Ceiling Tile	Previously sampled	# 3472	Rm 10A, B, C; 11, 12	2700 sq. ft.	Y	N
	12"x12" Green Speckled Floor Tile w/ Absorbance	3476	Rm 10 - North West Corner	Rm 10, 11, 10A, B, C	1700 sq. ft.	N	N
	9"x9" Beige w/ White Grout	Previously sampled	# 3475	Rm 10 (Reinforced Tiles), Rm 10C	80 sq. ft.		

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CTL ENVIRONMENTAL SERVICES FIELD BULK SAMPLE LIST

CLIENT: Springs
PROJECT NO.: 107-0008
PROJECT NAME: Point Dume - Bldg D "Rm 10-12"

TECHNICIAN: F. Puzos/Calvin
DATE: 4/14/88
PAGE: 2 of 2

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	12"x12" Blue Speckled Floor tile w/ Adhesive	3473	Rm 12		300 sq. ft	N	N
	4" Green Concrete w/ Adhesive	3477	Rm 10 - North Center	Rm 10	200 sq. ft	N	N
	4" Black Concrete w/ Adhesive	3478	Rm 12 - North East Corner	Rm 12	120 sq. ft	N	N
	Green Carpet Adhesive			No Glue Present - Rm 10 B		N	N
under Carpet	Beige floor tile w/ Mortar	3479	Rm 10B South East Corner	Rm 10B (Under Carpet) Rm 10 12 (Under Carpet) 1/2 (Plastic)	900 sq. ft	N	N
	Blue Multi Colored Carpet Glue	3427		Rm 12	700 sq. ft	N	N
	Acoustical Plaster Ceiling	3494		10, 10A, B, C, 11, 12 (Above ceiling tile)	2700 sq. ft	N	N
	Ceiling tile Mortar	3495				N	N
	Barium Paper	Ascd	Not Suppl'd Material	Exterior Wall - Under Stairs	2000 sq. ft	N	N
	note: windows consist of Metal Window			Frame: No Rattle observed			
	- Exterior walls consist of Concrete			Fiber board Wall: after Plaster under floor			
	Removable Material: should be further inspected for glue or Mortar						

Chalk Bands	Assumed	Not Suppl'd Material	Exterior	Plaster	50 sq. ft	N	N
Cork Board Mortar					50 sq. ft	N	N

Note: Exterior walls consist of Sections of Wood Siding. Plaster to be removed. Removable Material should be further inspected for glue or Mortar.



Please Reply To:

AmeriSci Los Angeles

244 6 S. Main Street, Ste 308
Carson, California 90745
TEL: (310) 834-4658 • FAX: (310) 834-4772

FACSIMILE TELECOPY TRANSMISSION

To: C. Ruvalcaba
CTL Environmental Services
Fax #: (310) 530-0792

From: Paola Ducoing
AmeriSci Job #: 90804 342
Subject: PLM 3 day Results
Client Project: 107-0008; Point Dume Bldg. E

Email:

Date: Friday, April 18, 2008

Time: 11:10:07

Comments:

Number of Pages: 1

(including cover sheet)

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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 04/16/08

Date Examined 04/18/08

AmeriSci Job # 908041342

P.O. # 32389

Page 1 of 2

RE: 107-0008; Point Dume Bldg. E

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
3480 Location: Stucco Analyst Description: Grey/Beige, Heterogeneous, Non-Fibrous, Cementitious, Stucco Asbestos Types: Other Material: Non-fibrous 100 %	908041342-01	No	NAD (by CVES) by Paola Ducoing on 04/18/08
3481 Location: Smooth Plaster Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Plaster Asbestos Types: Other Material: Non-fibrous 100 %	908041342-02	No	NAD (by CVES) by Paola Ducoing on 04/18/08
3482 Location: Blue Multi Colored Carpet Glue Analyst Description: Yellow, Homogeneous, Non-Fibrous, Glue Asbestos Types: Other Material: Synthetic fibers 4 %, Non-fibrous 96 %	908041342-03	No	NAD (by CVES) by Paola Ducoing on 04/18/08
3498 Location: Beige Floor Tile W/Mastic Analyst Description: Beige, Homogeneous, Non-Fibrous, Floor Tile Asbestos Types: Chrysotile 3.0 % Other Material: Non-fibrous 97 %	908041342-04L1	Yes	3 % (by CVES) by Paola Ducoing on 04/18/08
3498 Location: Beige Floor Tile W/Mastic Analyst Description: Black, Homogeneous, Non-Fibrous, Mastic Asbestos Types: Chrysotile 5.0 % Other Material: Non-fibrous 95 %	908041342-04L2	Yes	5 % (by CVES) by Paola Ducoing on 04/18/08

See Reporting notes on last page

AmeriSci Job #: 908041342

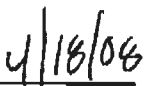
Client Name: CTL Environmental Services

Page 2 of 2

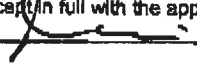
PLM Bulk Asbestos Report

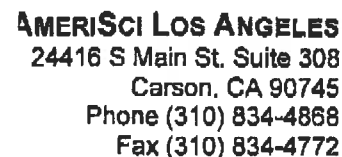
107-0008; Point Dume Bldg. E

Reporting Notes:

Analyzed By: Paola Duccing ; Date Analyzed: 4/18/2008 

*NAD = no asbestos detected; Detection Limit <1%; Reporting Limits: CVES = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 1.1%; 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:  4/18/08



908041342

Page (of /

CTL ENVIRONMENTAL SERVICES

FIELD BULK SAMPLE LIST

CLIENT: SMMUSD PROJECT NO.: 07-0008 PROJECT NAME: Point Duane - Bldg E "Rms 13-15"

TECHNICIAN: F. Funderburk DATE: 4/15/08 PAGE: 1 of 2

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Stucco	3480	Exterior North West corner by storage area	Exterior walls	1000 sq. ft	N	P
	Smooth Plaster	3481	Storage Rm - South West corner	Storage Rm 13, 14, 15	4000 sq. ft	N	N
	12"x12" Micro Perforated Ceiling tile	Previously Sampled	# 3422	Rm 13, 14, 15	2700 sq. ft	Y	N
	12"x12" Blue Sparkled Floor tile w/ Adhesive	I	# 3423	Rm 13, 14, 15	1500 sq. ft	N	N
	9"x9" Beige Floor tile w/ Mortar	I	# 3458	Storage Rm	150 sq. ft	N	N
	Blue Multi-Colored Carpet glue	3482	Rm 13 - Center	Rm 13, 14, 15 (center)	1200 sq. ft	N	N
	1" Black Casabase w/ Adhesive	Previously Sampled	# 3429	Rm 13, 14, 15	360 sq. ft	N	N
	4" Beige Casabase w/ Adhesive	I	# 3447	Storage Rm	40 sq. ft	N	N
	Chalkboards	Assumed	Not Sample Material	Rm 13, 14, 15	50 sq. ft	N	P
	Carpet board Mortar	I	Subnet	I	50 sq. ft	I	F

3498 Beige Floor tile & Mortar (under carpet) Rms 13, 14, 15 (under floor tile ~~carpet~~) 2700 sq. ft N N

CTL ENVIRONMENTAL SERVICES

FIELD BULK SAMPLE LIST

CLIENT: SMMUSP Technician: F. Revuelta
 PROJECT NO.: 107-008 Date: 4/15/08
 PROJECT NAME: Point Duane - Bldg E "Rm 13-15" Page: 2 of 2

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Acoustical Acoustical Plaster Ceiling	Previous Sample	413494	Rm 13, 14, 15 (Above Ceiling tiles)	2700 sq. ft.	N	N
	Ceiling tile Moisture	→	#3495		1	I	I
	Basement Paper (under Stucco)	Aswd	Not Spled Non-Perturbative Sampling	Exterior walls under Stucco	1000 sq. ft.	N	N
	Note: Windows frames consist of Metal w/ Putty observed - exterior walls consist of Stucco at north facing Material is 19500056 to 57000000						
	Basement concrete						
	Interior walls consist of Stucco at fiberboard Panels on plaster. Upon further inspection Material should be further inspected for future asbestos sampling						



AmeriSci Los Angeles

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CARSON, CA 90745
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April 22, 2008

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

RE: CTL Environmental Services
Job Number 908041344
P.O. #32389
107-0008; Point Dume Bldg. F; (Report Amended 4/22/2008)

Dear C. Ruvalcaba:

Enclosed are the results for polarized light microscopy analysis (PLM) of the following CTL Environmental Services samples received at AmeriSci on Wednesday, April 16, 2008, for a 3 day turnaround:

3485, 3486

The 2 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: C. Ruvalcaba

24404 S. Vermont Ave.

Suite 307

Harbor City, CA 90710

Date Received 04/16/08**Date Examined** 04/18/08**AmeriSci Job #** 908041344**P.O. #** 32389**Page** 1 **of** 1**RE:** 107-0008; Point Dume Bldg. F; (Report Amended 4/22/2008)

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
3485 Location: Stucco Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Stucco Asbestos Types: Chrysotile <1. % Other Material: Non-fibrous 100 %	908041344-01	Yes	Trace (<1 %) (by CVES) by Paola Ducoing on 04/18/08
3486 Location: Smooth Plaster Analyst Description: Beige, Homogeneous, Non-Fibrous, Plaster Asbestos Types: Other Material: Cellulose 5 %, Non-fibrous 95 %	908041344-02	No	NAD (by CVES) by Paola Ducoing on 04/18/08

Reporting Notes:

Analyzed By: Paola Ducoing

Date Analyzed: 4/18/2008

4/22/2008

*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:

Donald R. Bussing

CTL ENVIRONMENTAL SERVICES

FIELD BULK SAMPLE LIST

CLIENT: SMMUSD PROJECT NO.: 107-0008 TECHNICIAN: K. Ruvalcaba
 PROJECT NAME: Pointume Bldg F "Rms 16-18" DATE: 4/5/08
 PAGE: 1 of 2

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Stucco	3485	Exterior Rm 18 North Back Corner	Exterior walls	400 sq. ft.	N	N
	Smooth Plaster	3486	Rm 16 - Exit Gate	Rms 16, 17, 18	1800 sq. ft.	N	N
	12" x 12" Micro Perforated Ceiling tile	Presumably Sample	# 3422	Rms 16, 17, 18	2700 sq. ft.	Y	N
	12" x 12" Blue Speckled floor tile w/ Adhesive		# 3423	Rm 16, 17, 18	900 sq. ft.	N	N
	Blue Multi Colored Carpet Glue		# 3482	Rm 16, 17, 18 (Pro Lament)	1500 sq. ft.	N	N
	4" Black Gypsum w/ Adhesive		# 3429	Rm 16, 17, 18	350 sq. ft.	N	N
	Chalkboards	Assumed	Not Sampled Material Exterior	Rm 16, 17, 18	150 sq. ft.	N	N
	Cork board Mastic				50 sq. ft.	N	N
*	Acoustical Plaster Ceiling	Presumably Sampled	# 3494	Rm 16, 17, 18 (Above ceiling tile)	2700 sq. ft.	N	N
	Ceiling tile Mastic		# 3495			N	N

Note: Windows frames consist of Metal, No Putty observed

- Interior walls consist of Sections of Fiberglass Panels on plaster. Upon inspection this area is in reasonable condition for inspection
- Exterior walls are predominantly heavy cement

* - Cement & Above Ceiling tile



Please Reply To:

AmeriSci Los Angeles

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TEL: (310) 834-4168 • FAX: (310) 834-4772

FACSIMILE TELECOPY TRANSMISSION

To: C. Ruvalcaba
CTL Environmental Services
Fax #: (310) 530-0792

From: Paola Ducoing
AmeriSci Job #: 90804.346
Subject: PLM 1 day Results
Client Project: 107-0108; Point Dume Bldg.G

Email:

Date: Friday, April 18, 2008
Time: 10:58:19

Number of Pages:

3
(including cover sheet)

Comments:

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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 04/16/08

Date Examined 04/18/08

AmeriSci Job # 908041346

P.O. # 32389

Page 1 of 1

RE: 107-0008; Point Dume Bldg.G

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
3483 Location: Stucco	908041346-01	Yes	Trace (<1 %) (by CVES) by Paola Ducoing on 04/18/08
Analyst Description: Light Grey, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Chrysotile <1. % Other Material: Non-fibrous 100 %			
3484 Location: Smooth Plaster	908041346-02	No	NAD (by CVES) by Paola Ducoing on 04/18/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Plaster Asbestos Types: Other Material: Non-fibrous 100 %			

Reporting Notes:

Analyzed By: Paola Ducoing

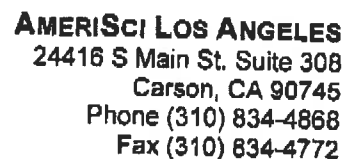
Date Analyzed: 4/18/2008

4/18/08

*NAD = no asbestos detected; Detection Limit <1%; Reporting Limits: CVES = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 1.1%; 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, 36970, 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:

4/18/08



90 8 0 4 1 3 4 6

Page 1 of 1

CTL ENVIRONMENTAL SERVICES

FIELD BULK SAMPLE LIST

CLIENT: SMMUSD
 PROJECT NO.: 107-0008
 PROJECT NAME: Point Loma - Bldg 6 - Pans 3-6

TECHNICIAN: F. Ruvalcaba
 DATE: 4/15/08
 PAGE: 1 of 2

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Stucco	3483	Exterior - By Entry to Pan 5	Exterior walls	1000 sq.ft	N	N
	Smooth Plaster	3484	Pan 4 - North End Corner	Pan 3, 4, 5, 6	5000 sq.ft	N	N
	12"x12" Micro-Perfect Ceiling tile	Previously Sampled	# 3422	Pan 3, 4, 5, 6	3600 sq.ft	Y	N
	12"x12" Blue Speckled Floor tile / Adhesive		# 3423		1100 sq.ft	N	N
	Blue Multi-Colored Carpet Glue		# 3482		2500 sq.ft		
	4" Black Gypsum w/ Adhesive		# 3429		480 sq.ft		
	Chalkboards	As used	Ext Sampled Material		60 sq.ft		
	Cracked Mortar		Ext		60 sq.ft		
	Beige Floor tile w/ Mortar (Under Carpet / Floor tile)	Previously Sampled	# 3499	(Under Floor tile / Carpet)	3600 sq.ft		
	Acoustical Plaster Ceiling		# 3494	Pan 3, 4, 5, 6 (Above ceiling tile)	3600 sq.ft		

CLIENT: SMPLUSD
PROJECT NO.: 107-0008
PROJECT NAME: Point Duac - Bldg G "Rm 3-6"
Technician: F. Puvion
Date: 4/15/08
Page: 2 of 2

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April 17, 2008

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

RE: CTL Environmental Services
Job Number 908041345
P.O. #32389
107-0008; Point Dume 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 Wednesday, April 16, 2008, for a 48 hour turnaround:

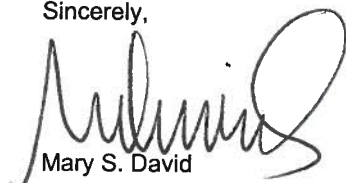
3487, 3488, 3489, 3490, 3491, 3492, 3493

The 7 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.

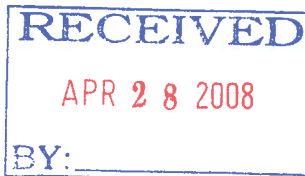
AmeriSci appreciates this opportunity to serve your organization. Please contact us for any further assistance or with any questions.

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: C. Ruvalcaba

24404 S. Vermont Ave.

Suite 307

Harbor City, CA 90710

Date Received 04/16/08**Date Examined** 04/17/08**AmeriSci Job #** 908041345**P.O. #** 32389**Page** 1 **of** 2**RE:** 107-0008; Point Dume Bldg. H

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
3487 Location: Stucco Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Stucco Asbestos Types: Other Material: Non-fibrous 100 %	908041345-01	No	NAD (by CVES) by Paola Ducoing on 04/17/08
3488 Location: Smooth Plaster Analyst Description: Off-White, Heterogeneous, Non-Fibrous, Cementitious, Plaster Asbestos Types: Other Material: Non-fibrous 100 %	908041345-02	No	NAD (by CVES) by Paola Ducoing on 04/17/08
3489 Location: Sand Plaster Analyst Description: Off-White, Heterogeneous, Non-Fibrous, Cementitious, Plaster Asbestos Types: Other Material: Non-fibrous 100 %	908041345-03	No	NAD (by CVES) by Paola Ducoing on 04/17/08
3490 Location: Lt. Grey S. Pattern Sheet vinyl Floors Analyst Description: White, Homogeneous, Non-Fibrous, Vinyl Flooring Asbestos Types: Other Material: Non-fibrous 100 %	908041345-04	No	NAD (by CVES) by Paola Ducoing on 04/17/08
3491 Location: Stucco Analyst Description: Grey, Heterogeneous, Non-Fibrous, Cementitious, Stucco Asbestos Types: Other Material: Non-fibrous 100 %	908041345-05	No	NAD (by CVES) by Paola Ducoing on 04/17/08

Client Name: CTL Environmental Services

PLM Bulk Asbestos Report

107-0008; Point Dume Bldg. H

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
3492	908041345-06	No	NAD
Location: Smooth Plaster			(by CVES) by Paola Ducoing on 04/17/08
Analyst Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Plaster			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
3493	908041345-07	Yes	8 %
Location: 4" D. Pipe Insulation Elbow			(by CVES) by Paola Ducoing on 04/17/08
Analyst Description: Beige, Heterogeneous, Fibrous, Pipe Insulation			
Asbestos Types: Chrysotile 8.0 %			
Other Material: Cellulose 15 %, Fibrous glass 10 %, Non-fibrous 77 %			

Reporting Notes:

Analyzed By: Paola Ducoing; Date Analyzed: 4/17/2008

*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; 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:

CTL ENVIRONMENTAL SERVICES

FIELD BULK SAMPLE LIST

CLIENT: SMAUSD PROJECT NO.: 107-0008 PROJECT NAME: Point Duane - Bldg Feit Room Bldg

TECHNICIAN: F. Pouloukas DATE: 4/15/08 PAGE: 1 of 1

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Stucco	3491	Exterior - North Side East Corner	Exterior Wall	1200 sq ft	2	2
	Smooth Plaster	3492	Rm 51 - North wall Center	Rm 51, Rm 52, S1, S2		2	2
	12"x12" Blue Speckled Floor tile w/ Adhesive	Previously Sampled	#3423	Rm 52		2	2
	4" Diameter Pipe Insulation	3493	Rm 51 - South Center	Rm 51	3 Elbow	4	2
	4" Grey Concrete w/ Adhesive	Previously Sampled		Rm 52	20 sq ft	2	2
	Note: Window frames consist of Metal No Rusty observed.						

CTL ENVIRONMENTAL SERVICES

FIELD BULK SAMPLE LIST

CLIENT: SHMUSD PROJECT NO.: 107-0008 TECHNICIAN: F. Fuenleber

PROJECT NAME: Point Reyes - Bldg H "Pus 7-9" & Point Reyes Rd (20) DATE: 4/15/08

PAGE: 1 of 2

PHOTO #	MATERIAL	SAMPLE #	SAMPLE LOCATION	MATERIAL LOCATION	EST. QTY.	F	D
	Stucco	3487	Exterior - Bldg H - North East Corner	Exterior walls	500 sq. ft.	N	P
	Smooth Plaster	3488	Rm 7 - East Center	Rm 7, 8, 9	2000 sq. ft.		
	Sand Plaster	3489	Rm 1 - North wall Center	Rm 1, 2, 3, 4	900 sq. ft.		
	12"x12" Micro Perforated Ceiling tile	Previously Sampled	# 3422	Rm 7, 8, 9	2700 sq. ft.		
	12"x12" Blue Speckled Floor tile w/ Polycrystalline		# 3423		1100 sq. ft.		
	Blue Multi Colored Carpet Glue		# 3424		2500 sq. ft.		
	H. Grey Sq. Pattern sheet Vinyl flooring	3490	Rm 9 - Center	(batch)	300 sq. ft.		
	Carb based Mastic	Ass-d	Ext Sampled Material		70 sq. ft.		
	Chalkboards		Ext-d		70 sq. ft.		
	4" Black Canvas w/ Adhesive	Previously Sampled	# 3429		300 sq. ft.		

Technician: F. Puvion
Date: 4/15/08
Page: 2 of 2

CLIENT: SMMing
PROJECT NO.: 107-0008
PROJECT NAME: Cont Demco - Bldg H "P-7-8"

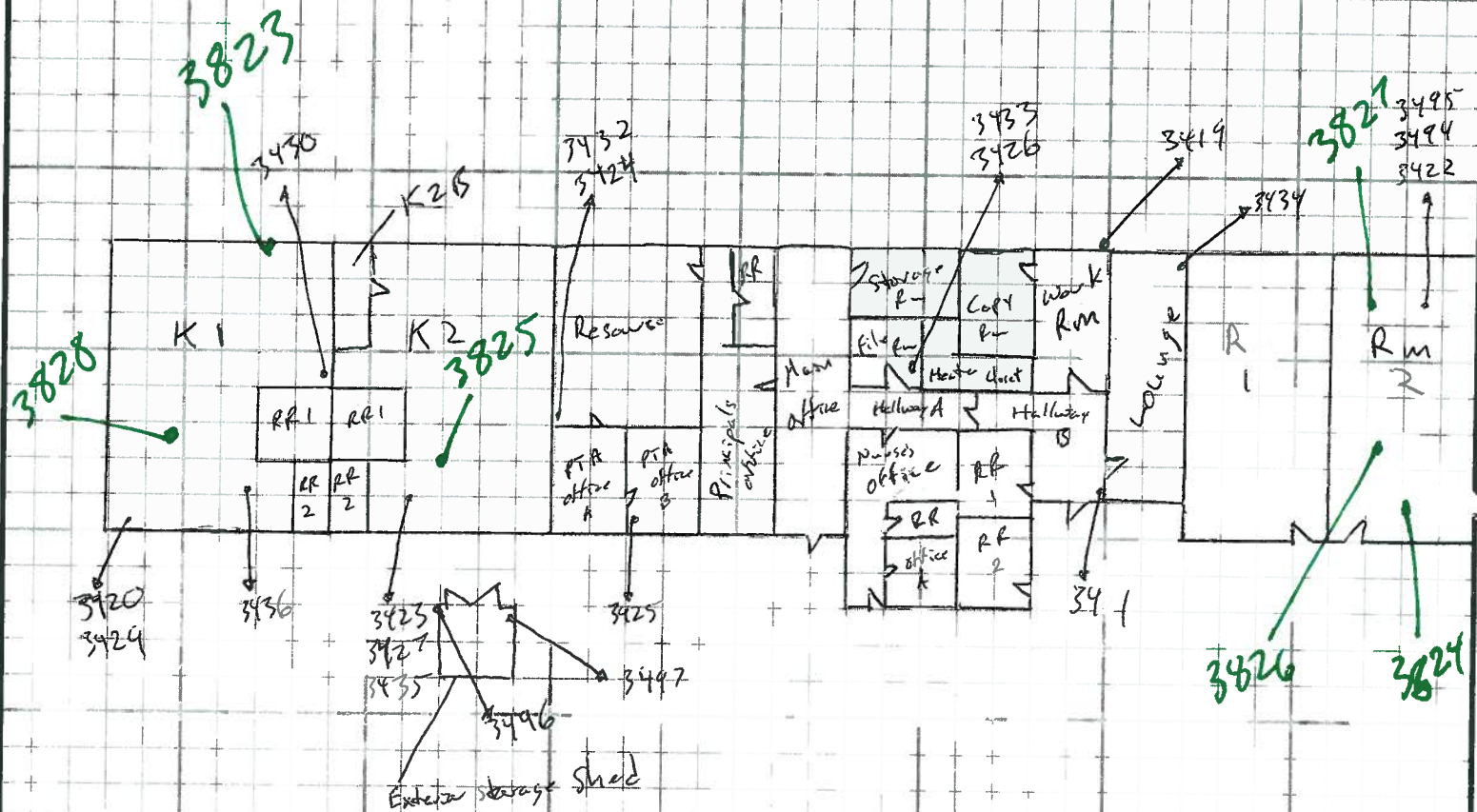
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APPENDIX B

LABORATORY ANALYSIS REPORT

APPENDIX C

SAMPLE LOCATIONS



DESCRIPTION:

Bulk Sample

JOB NAME:

Point Dume - Bldg A "Main Office"

JOB NO:

107-0008

DATE:

4/19/08

SCALE:

NTS

DRAW BY:

F. Ruvalcaba

SKETCH:

PAGE 1 OF 1

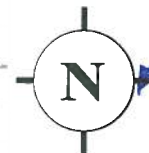


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DESCRIPTION:

Bulk Sample

JOB NAME:

Paint Dune - Bldg A "Main Office"

JOB NO:

107-0008

DATE: _____

4/14/08

SCALE:

NTS

DRAW BY:

W BY: F. Ruvalcaba

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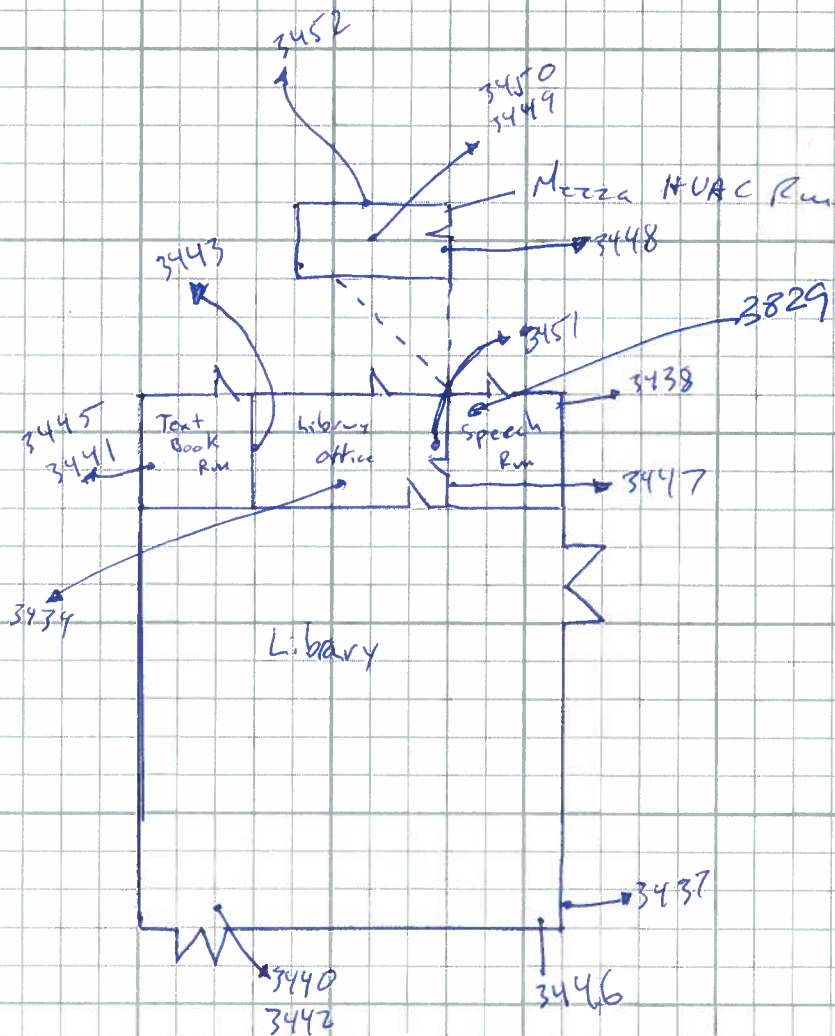
PAGE 1 OF 1


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DESCRIPTION:

Bulk Sample Map

JOB NAME:

Point Name - Bldg B "Library"

JOB NO:

107-0008

DATE:

4/14/08

SCALE:

NTS

DRAW BY:

F. Ruvalcaba

SKETCH:

PAGE 1 OF 1

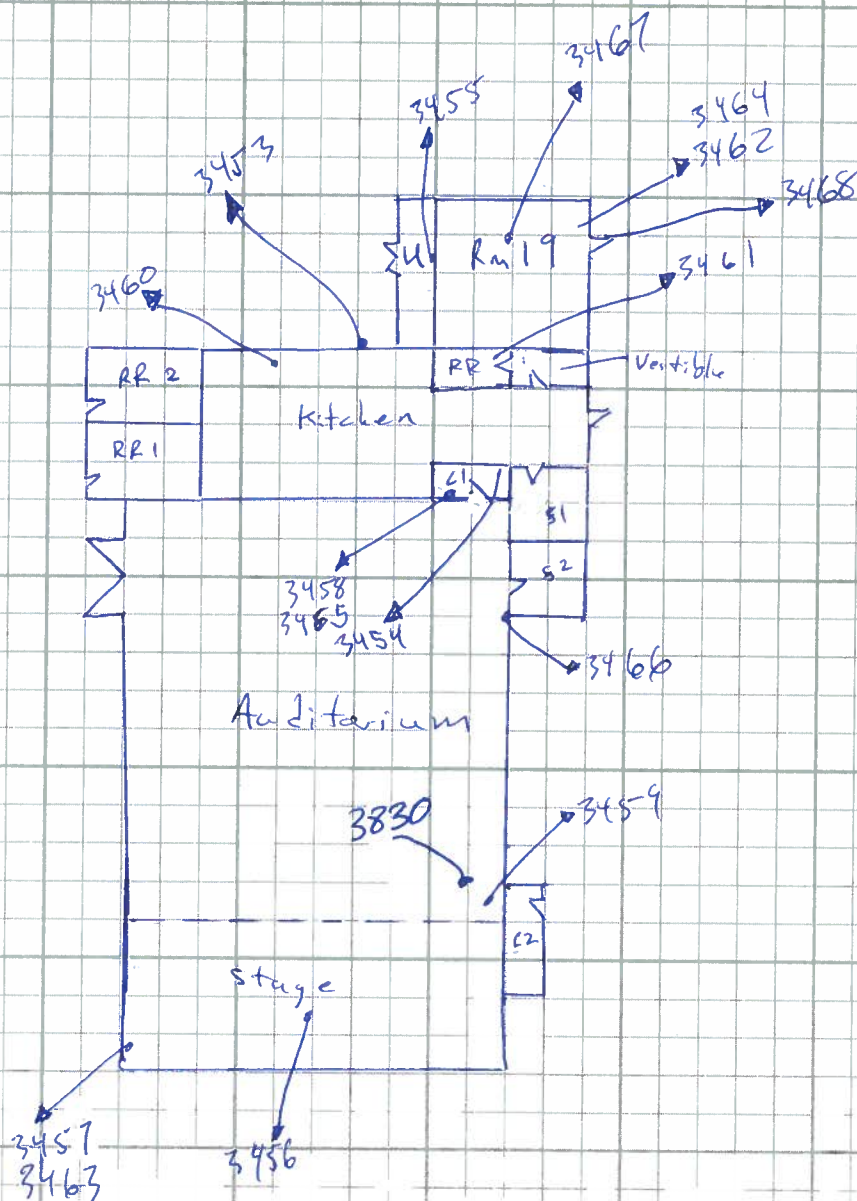


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DESCRIPTION:

Bulk Sample Map

JOB NAME:

Point Dume - Bldg C - "Auditorium"

JOB NO:

107-0008

DATE:

4/14/08

SCALE:

NTS

DRAW BY:

F. Ruvalcaba

SKETCH:

PAGE 1 OF 1

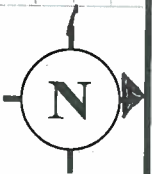
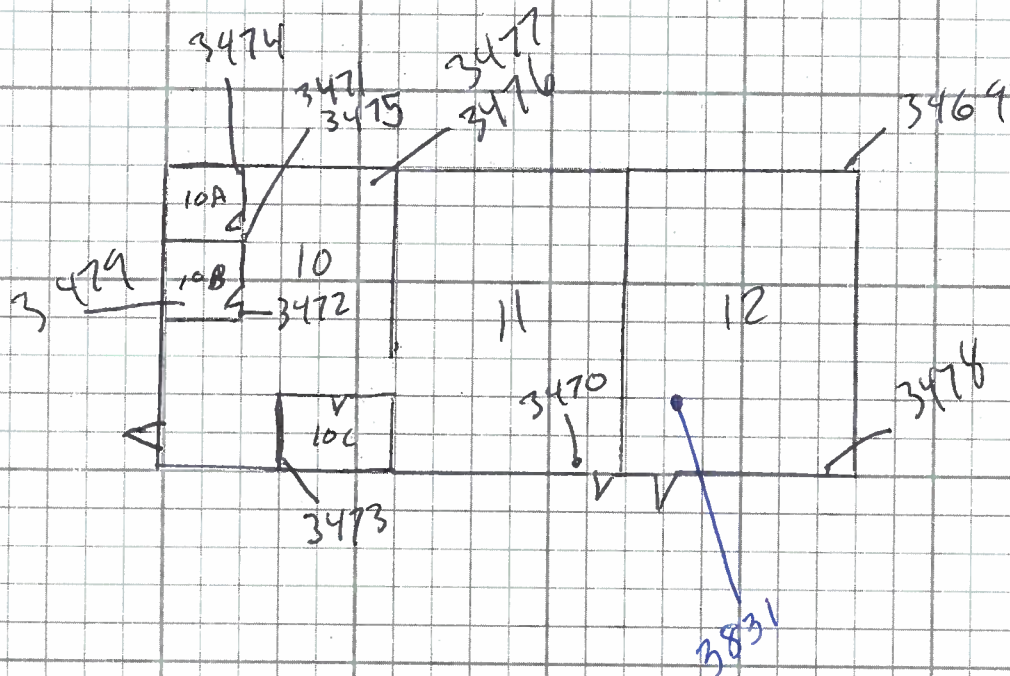


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DESCRIPTION:

Bulk Sample Map

JOB NAME:

Cont Room - Bldg D

JOB NO:

107-0008

DATE:

3/14/08

SCALE:

PTS

DRAWN BY:

f. fuzek

SKETCH:

PAGE (OF 1

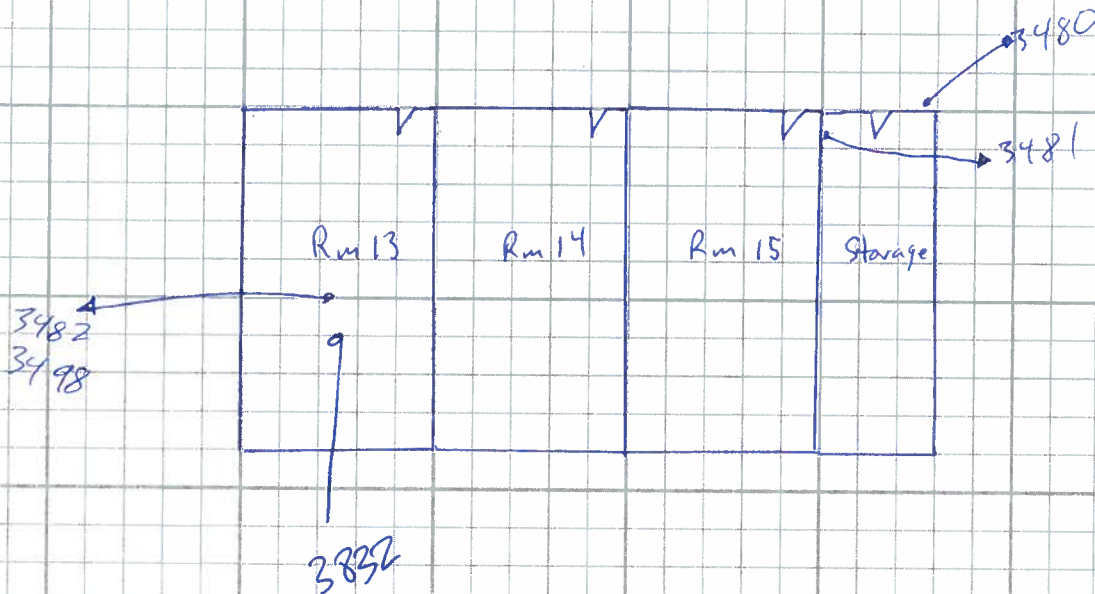


CTL Environmental Services

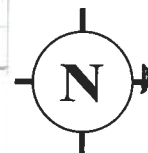
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62



DESCRIPTION:

Bulk Sample Map

JOB NAME:

Point Dume - Bldg E "Rms 13-15"

JOB NO:

107-0008

DATE:

4/15/02

SCALE:

NTS

DRAW BY:

F. Furdachen

SKETCH:

PAGE 1 OF 1

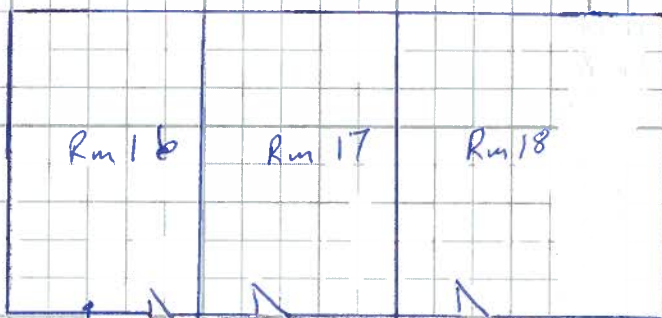


CTL Environmental Services

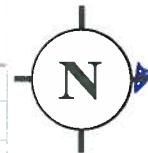
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note: Cement ceilings above ceiling tiles



DESCRIPTION:

Bulk Sample Map

JOB NAME:

Point Duane - Bldg F "Rm 16-18"

JOB NO:

107-0008

DATE:

4/15/08

SCALE:

N.T.S.

DRAW BY:

F. Ruokkanen

SKETCH:

PAGE 1 OF 1

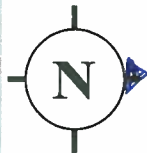
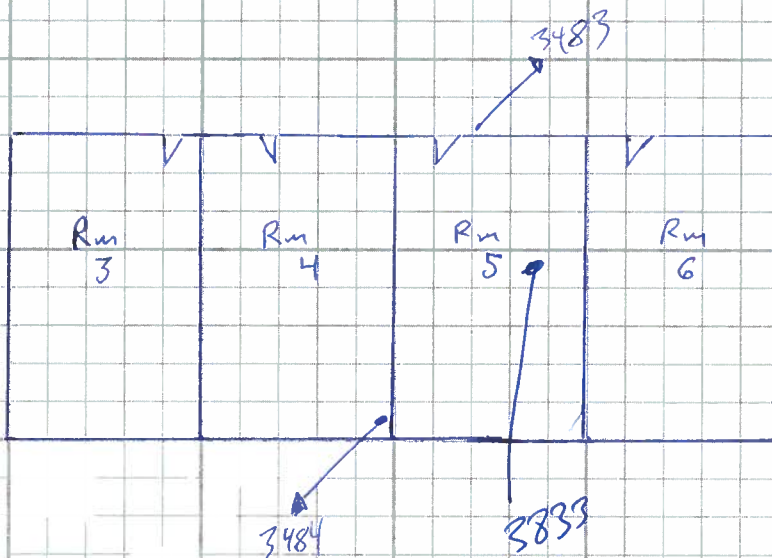


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DESCRIPTION:

Bulk Sample Map

JOB NAME:

Pointume - Bldg G "Rms 3-6"

JOB NO:

107-0008

DATE:

4/15/08

SCALE:

NTS

DRAW BY:

F. Ruvalcaba

SKETCH:

PAGE 1 OF 1

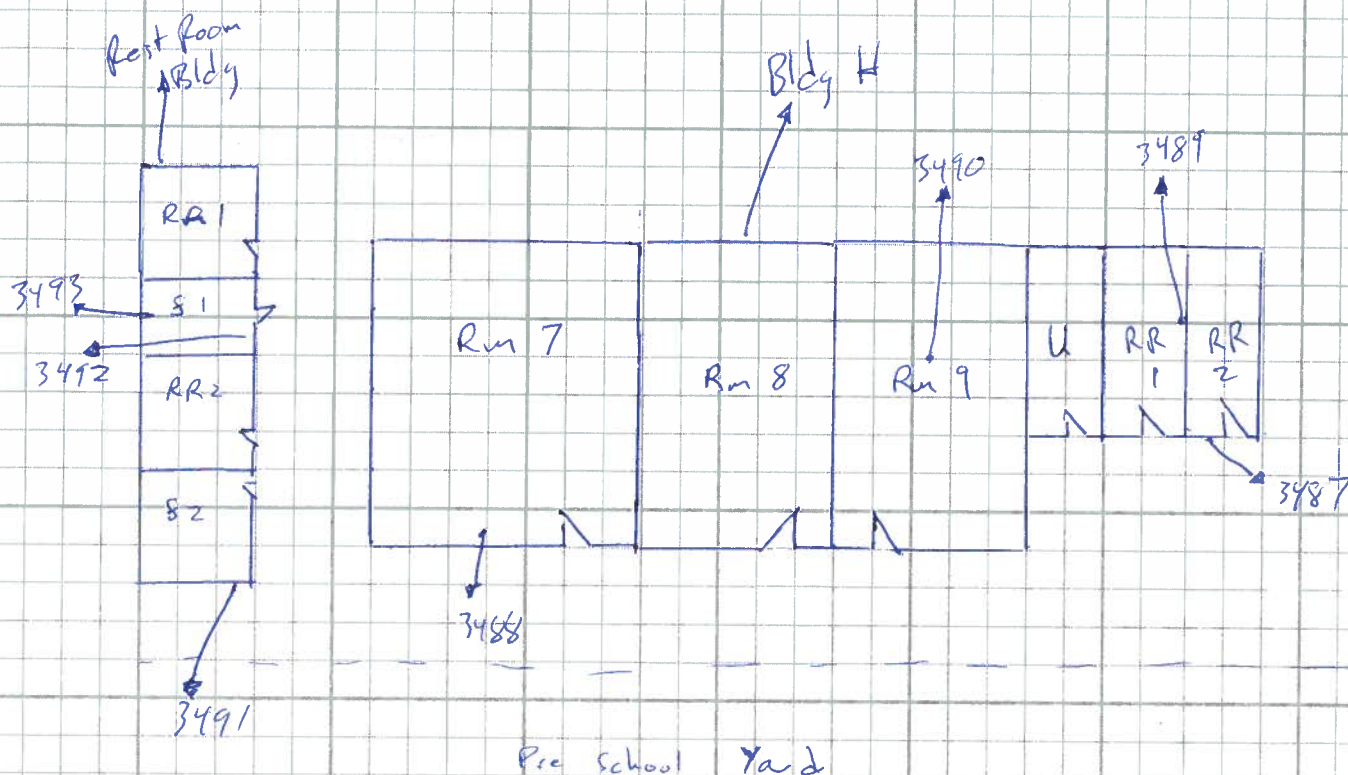


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Note: Cement ceilings on top of ceiling 16



DESCRIPTION:

Bulk Sample Map

JOB NAME:

Point Dume - Bldg H "Rms 7-9" & RR Bldg

JOB NO:

107-0008

DATE:

4/15/08

SCALE:

NTS

DRAW BY:

F. Ruvalcaba

SKETCH:

PAGE 1 OF 1



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Appendix C

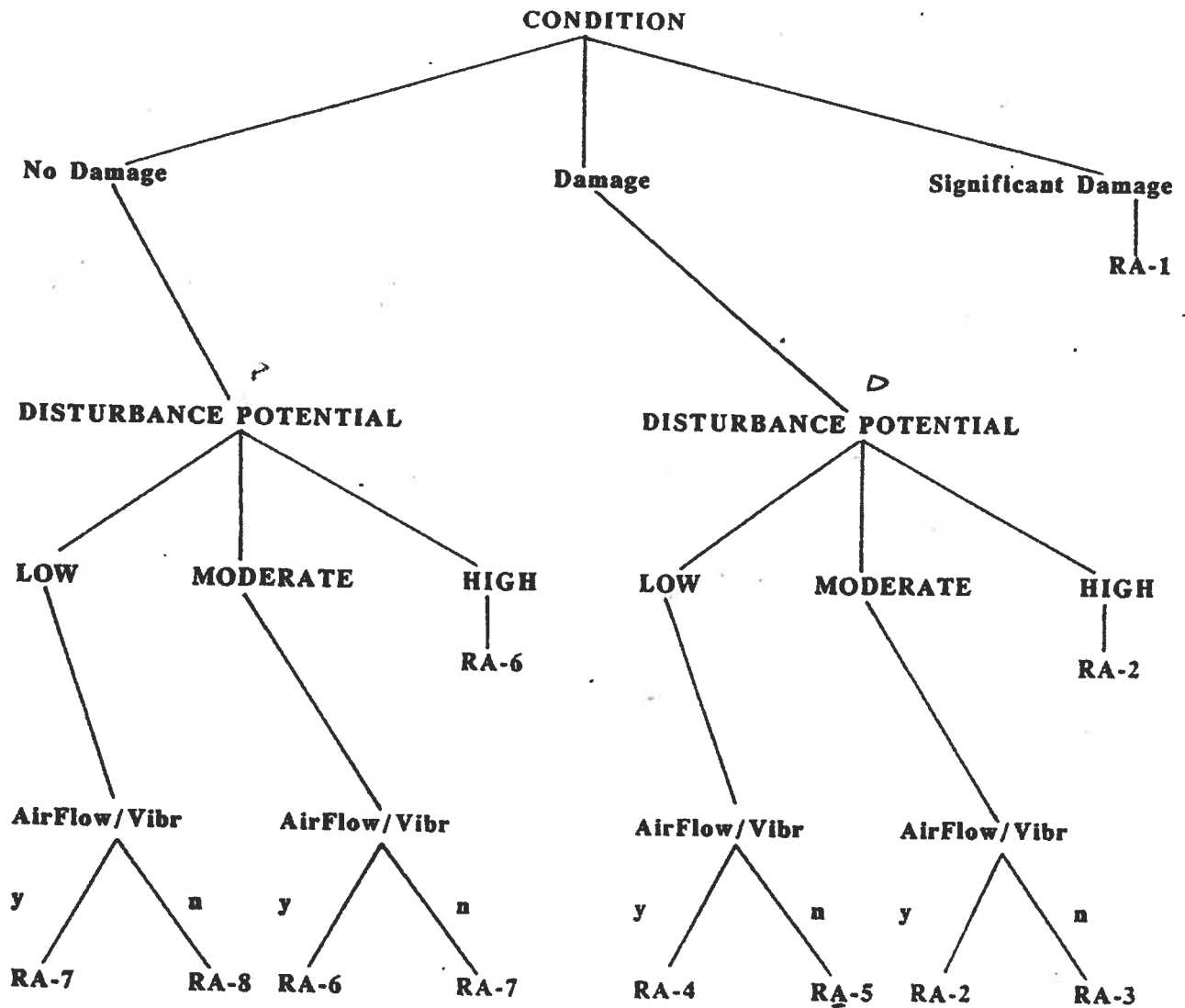
Response Action Ratings

**FIGURE 4 - RESPONSE ACTION HIERARCHY
THERMAL SYSTEM INSULATION (TSI- ACM)**

Response Action Priorities

- 1) Isolate area and restrict access. Immediate removal is mandatory; contact an Accredited Project Designer (APD).
- 2) Isolate area and restrict access. Repair or Remove Immediately; contact an APD. If ACBM remains following response action, followup with O&M; restrict access to reduce disturbance potential.
- 3) Continue O&M. Limit access to reduce disturbance potential. Schedule repair or removal on a priority basis; contact an APD. If ACBM remains following response action, followup with O&M; limit access to reduce disturbance potential.
- 4) Continue O&M. Limit access to reduce disturbance potential. Schedule repair or removal when practical and cost effective; contact an APD.
- 5) Continue O&M. Schedule repair or removal when practical and cost effective; contact an APD.
- 6) Same as 5 (lower priority basis).
- 7) Continue O&M. Reduce disturbance potential where practical. Remove when practical and cost effective; contact an APD.
- 8) Continue O&M until major renovation/demolition requires removal under NESHAPs or until hazard potential changes. Remove when practical and cost effective; contact an APD.

FIGURE 1 - DECISION TREE
THERMAL SYSTEM INSULATION
ASBESTOS CONTAINING BUILDING MATERIALS
(TSI-ACMs)



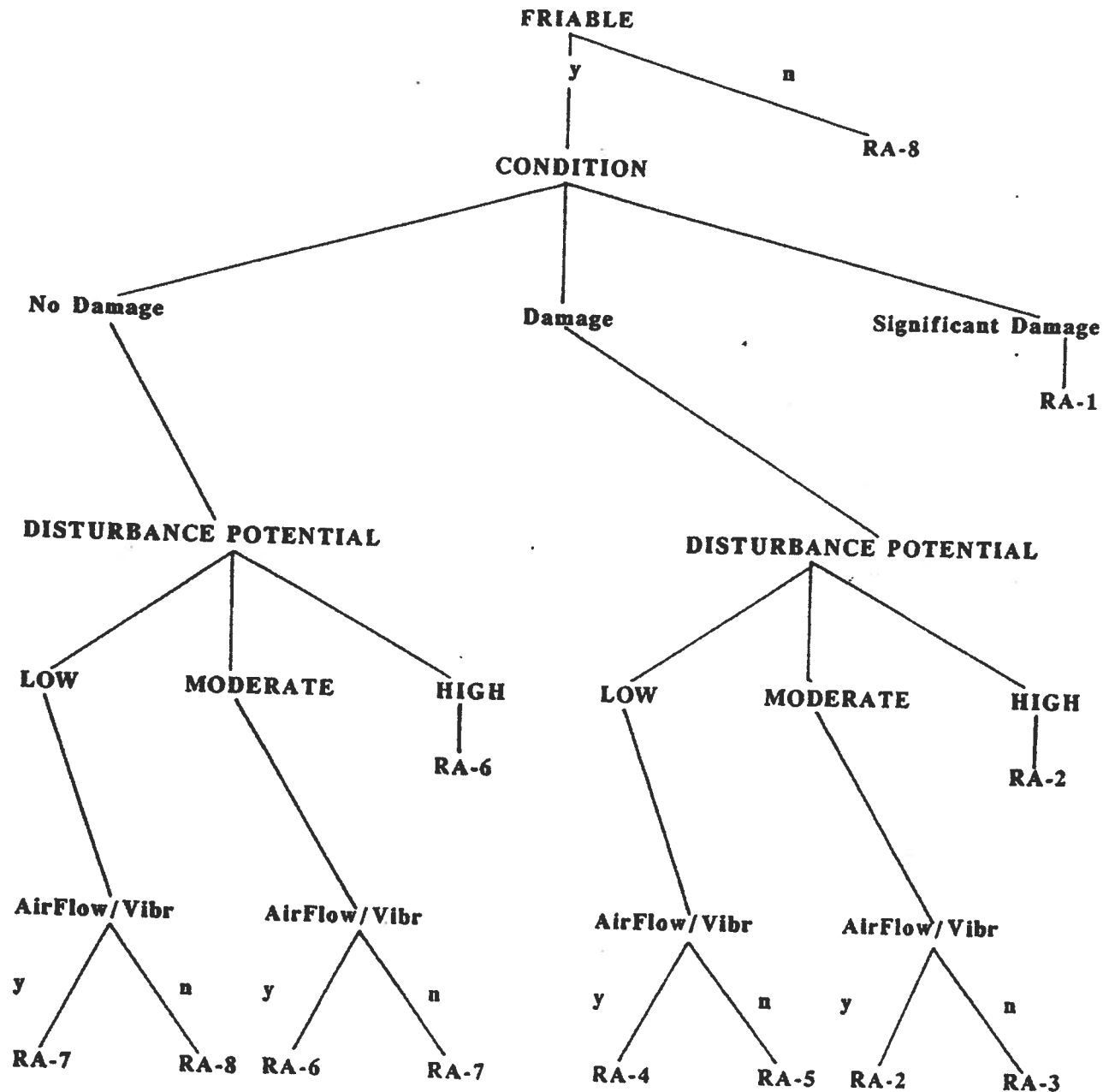
**FIGURE 5 - RESPONSE ACTION HIERARCHY
SURFACING MATERIALS (SURFACING - ACBMs)**

Response Action Priorities

- 1) Isolate area and restrict access. Immediate removal is mandatory; contact an Accredited Project Designer (APD).
- 2) Isolate area and restrict access. Repair or Remove Immediately; contact an APD. If ACBM remains following response action, followup with O&M; restrict access to reduce disturbance potential.
- 3) Continue O&M. Limit access to reduce disturbance potential. Schedule repair or remove on a priority basis; contact an APD. If ACBM remains following response action, followup with O&M; limit access to reduce disturbance potential.
- 4) Continue O&M. Limit access to reduce disturbance potential. Schedule repair or remove when practical and cost effective; contact an APD.
- 5) Continue O&M. Schedule repair or remove when practical and cost effective; contact an APD.
- 6) Same as 5 (lower priority basis).
- 7) Continue O&M. Reduce disturbance potential where practical. Remove when practical and cost effective; contact an APD.
- 8) Continue O&M until major renovation/demolition requires removal under NESHAPs or until hazard potential changes. Remove when practical and cost effective; contact an APD.

FIGURE 2 - DECISION TREE

SURFACING MATERIAL
ASBESTOS CONTAINING BUILDING MATERIALS
(SURFACING-ACBMs)

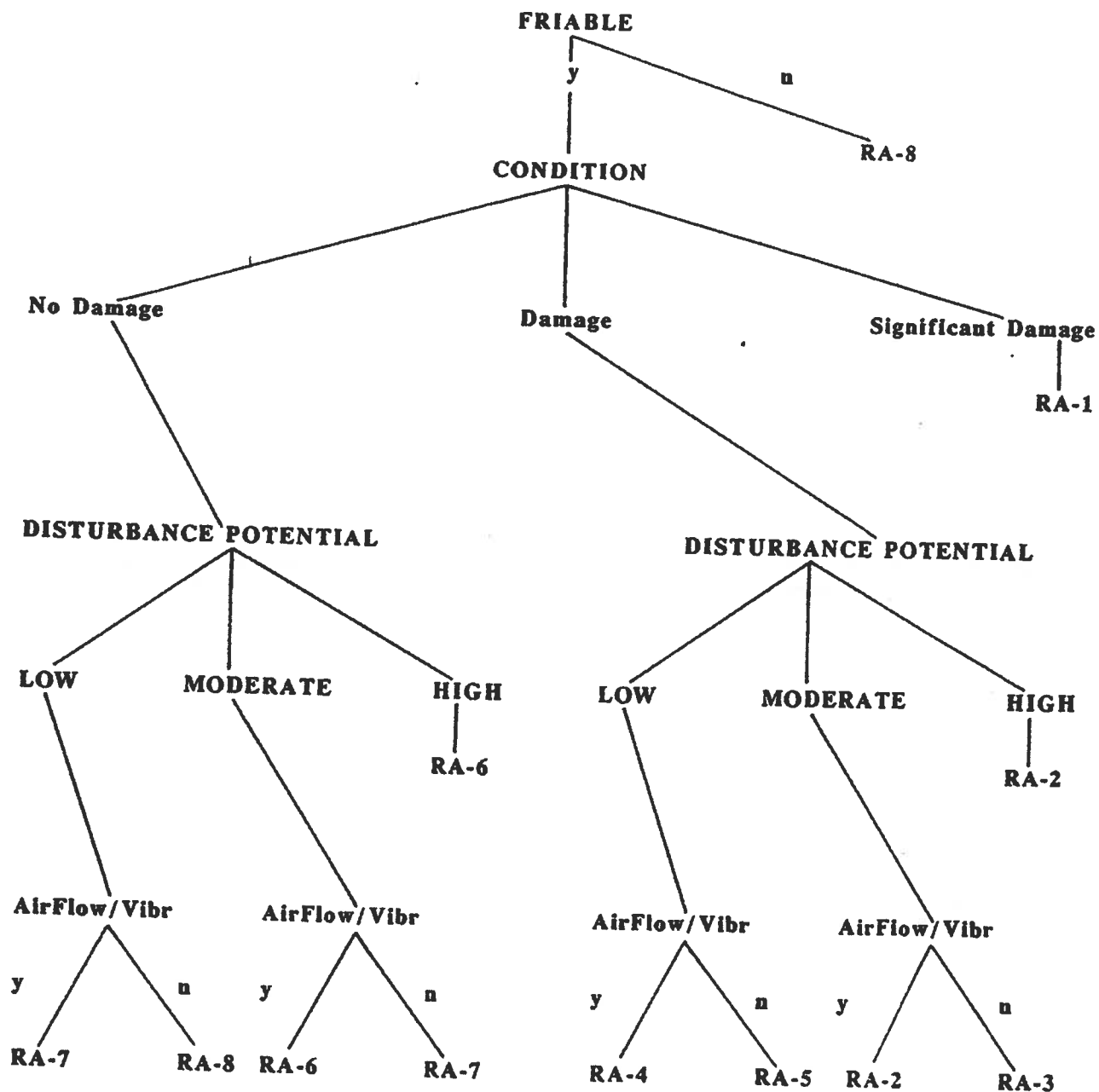


**FIGURE 6 - RESPONSE ACTION HIERARCHY
MISCELLANEOUS MATERIALS (MISC.- ACBMs)**

Response Action Priorities

- 1) Isolate area and restrict access. Immediate removal is mandatory; contact an Accredited Project Designer (APD).
- 2) Isolate area and restrict access. Repair, Encapsulate, or Remove Immediately; contact an APD. If ACBM remains following response action, followup with O&M; restrict access to reduce disturbance potential.
- 3) Continue O&M. Limit access to reduce disturbance potential. Schedule repair, encapsulate, or remove on a priority basis; contact an APD. If ACBM remains following response action, followup with O&M; limit access to reduce disturbance potential.
- 4) Continue O&M. Limit access to reduce disturbance potential. Schedule repair, encapsulate, or remove when practical and cost effective; contact an APD.
- 5) Continue O&M. Schedule repair, encapsulate, or remove when practical and cost effective; contact an APD.
- 6) Same as 5 (lower priority basis).
- 7) Continue O&M. Reduce disturbance potential where practical. Remove when practical and cost effective; contact an APD.
- 8) Continue O&M until major renovation/demolition requires removal under NESHAPs or until hazard potential changes. Remove when practical and cost effective; contact an APD.

FIGURE 3 - DECISION TREE
MISCELLANEOUS MATERIAL
ASBESTOS CONTAINING BUILDING MATERIALS
(MISC.-ACBMs)



Appendix D

Field Sheets

3-Year Re-Inspection Material Inventory

Client:

Project No:

Project Name:

SMUUSP

110-0006

Point Source - Bldg A (Main Office)

Page 1 of 3

Material Class (1)	Material	Material Location	Current Assessment (2)	Friable (Y or N)	Approximate Quantity	Results (3) or Sample #	Recommendations/Response Action (4)
S	Stucco	Same as Previous Report	ND	N	2500 sq ft	Asbestos Neg	S
S	Smooth Plaster	(Also K&A)		N	7200 sq ft	Assumed 2	S
S	Sand Texture Plaster			N	150 sq ft		S
M	12" Micro-Surfaced Ceiling tile w/ Mortar			Y	5000 sq ft	ND	S
M	12" Blue Speckled Floor tile w/ Adhesive			N	1700 sq ft	AD	S
M	12" Beige Speckled Floor tile w/ Adhesive w/ Black Periodic Mortar			N	250 sq ft	Pos	S
M	9" Beige w/ White Speckles Floor tile w/ Mortar	(Also K&A)		N	300 sq ft	Pos	S
M	12" Green Speckled Mortar w/ Adhesive w/ Black Periodic Mortar			N	2500 sq ft	Pos	S
M	Blue Multi-Color Grout			N	1900 sq ft	Assumed 2	S

(1) S – surfacing, TSI – thermal system insulation, M – miscellaneous

(2) ND – not damaged, D – damaged, SD – significantly damaged

(3) POS – previously identified as positive, NEG – previously identified as negative, ASSUMED – 1 = new material, not sampled, assumed asbestos-containing; ASSUMED – 2 = not enough samples collected, material is assumed asbestos-containing

(4) For response actions 1–8 refer to "Response Action Ratings Sheet"

3-Year Re-Inspection Material Inventory

Client:

Project No:

Project Name:

SMHUSP

110-0006

Point Duane - Bldg A (Main Office)

Page 2 of 3

Material Class (1)	Material	Material Location	Current Assessment (2)	Friable (Y or N)	Approximate Quantity	Results (3) or Sample #	Recommendations/Response Action (4)
M	4" Black Gypsum Coreboard w/ Adhesive	Same as Previous Report	ND	N	500 sq. ft.	Assumed Neg	S
M	4" turquoise Coreboard w/ Adhesive			N	120 sq. ft.	Assumed Neg	S
M	4" Grey Coreboard w/ Adhesive			N	500 sq. ft.	Assumed Neg	S
M	4" beige Coreboard w/ Adhesive			N	200 sq. ft.	Assumed Neg	S
M	4" Green Coreboard w/ Adhesive			N	300 sq. ft.	Assumed Neg	S
M	4" Blue Coreboard w/ Adhesive			N	100 sq. ft.	Assumed Neg	S
M	Chalkboards			N	50 sq. ft.	Assumed Neg	S
M	Cork board Mgmt			N	1	Assumed Neg	S
M	Et. Brn speckled F.T. w/ Mgmt (cork-board)			N	8600 sq. ft.	Assumed Neg	S

(1) S - surfacing, TSI - thermal system insulation, M - miscellaneous

(2) ND - not damaged, D - damaged, SD - significantly damaged

(3) POS - previously identified as positive, NEG - previously identified as negative, ASSUMED - 1 = new material, not sampled, assumed asbestos-containing; ASSUMED - 2 = not enough samples collected, material is assumed asbestos-containing

(4) For response actions 1-8 refer to "Response Action Ratings Sheet"

3-Year Re-Inspection Material Inventory

Client:

Project No:

Project Name:

SMMUSD

110-0066

Point Source - Bldg A (Main Office)

Page 3 of 3

Material Class (1)	Material	Material Location	Current Assessment (2)	Friable (Y or N)	Approximate Quantity	Results (3) or Sample #	Recommendations/Response Action (4)
TS	Acoustical Plaster Ceiling	Same As Previous Report	PD	N	5000 sq ft	NEG	S
TS	Stucco			N	300 sq ft	Asbestos	S
S	Smooth Plaster			N	300 sq ft		S
M	Baron Paper under Stucco	Exterior walls under stucco and wood siding		N	2500 sq ft		S
M	Fiberglass Insulation	Basement walls 1, 2		N	2000 sq ft		S

- (1) S – surfacing, TSI – thermal system insulation, M – miscellaneous
 (2) ND – not damaged, D – damaged, SD – significantly damaged
 (3) POS – previously identified as positive, NEG – previously identified as negative, ASSUMED – 1 = new material, not sampled, assumed asbestos-containing
 ASSUMED – 2 = not enough samples collected, material is assumed asbestos-containing
 (4) For response actions 1–8 refer to "Response Action Ratings Sheet"

3-Year Re-Inspection Material Inventory

Client:

Project No:

Project Name:

SMUSD

110-2006

Port Anne - Bldg B (Library)

Page 1 of 3

Material Class (1)	Material	Material Location	Current Assessment (2)	Friable (Y or N)	Approximate Quantity	Results (3) or Sample #	Recommendations/Response Action (4)
S	Stucco	Same As Previous Report	ND	N	2,200 sq ft	POS Assumed Neg	5
S	Smooth Plaster		+	N	3,500 sq ft	Assumed Neg	
M	12" x 12" Microgranulated Ceiling tile w/ Moisture		ND	Y	2,000 sq ft	Assumed Neg	
M	12" Blue speckled floor tile w/ Adhesive			N	50 sq ft	NEG	
M	12" Green speckled floor tile w/ Adhesive				100 sq ft	NEG	
M	Blue Multi Colored Carpet tile				1,500 sq ft	NEG	
M	4" Black Coarse w/ Adhesive				10 sq ft	NEG	
M	4" Green Coarse w/ Adhesive				20 sq ft	NEG	
M	6" Black Coarse w/ Adhesive				200 sq ft	NEG	

(1) S – surfacing, TSI – thermal system insulation, M – miscellaneous

(2) ND – not damaged, D – damaged, SD – significantly damaged

(3) POS – previously identified as positive, NEG – previously identified as negative, ASSUMED – 1 = new material, not sampled, assumed asbestos-containing; ASSUMED – 2 = not enough samples collected, material is assumed asbestos-containing

(4) For response actions 1–8 refer to "Response Action Ratings Sheet"

3-Year Re-Inspection Material Inventory

Client:

Project No:

Project Name:

SMURP

110-0006

Point Point E.S. - Bldg B (Library)

Page 2 of 3

Material Class (1)	Material	Material Location	Current Assessment (2)	Friable (Y or N)	Approximate Quantity	Results (3) or Sample #	Recommendations/Response Action (4)
M	Brown Paper (under stucco)	Sanctuary Room - Report	ND	N	2200 sq. ft.	Assumed 1	S-
M	4" beige concrete w/ Adhesive		ND	N	30 sq. ft.	NEG	S-
M	Carboard Mastic		ND	N	10 sq. ft.	Assumed 1	S-
M	Chalkboards		ND	N	10 sq. ft.	1	S-
FFL	Sand Textured Plaster		ND	N	200 sq. ft.	Assumed 2	S-
M	Vibration Pad		ND	N	10 sq. ft.	NEG	S-
M	Duct Sealant		ND	N	10 sq. ft.	1	S-
M	4" beige F.T. w/ Mastic		ND	N	120 sq. ft.	Pos	S-
T.S.T.	4" o.p. Pipe Elbow T.S.T.		ND	Y	2 Elbows	Pos	S-

- (1) S – surfacing, TSI – thermal system insulation, M – miscellaneous
 (2) ND – not damaged, D – damaged, SD – significantly damaged
 (3) POS – previously identified as positive, NEG – previously identified as negative, ASSUMED – 1 = new material, not sampled, assumed asbestos-containing; ASSUMED – 2 = not enough samples collected, material is assumed asbestos-containing
 (4) For response actions 1–8 refer to "Response Action Ratings Sheet"

3-Year Re-Inspection Material Inventory

Client:

SMMSD

Project No:

110-0006

Project Name:

Point Du-F.S. - Bldg C (Auditorium)

Page 1 of 3

Material Class (1)	Material	Material Location	Current Assessment (2)	Friable (Y or N)	Approximate Quantity	Results (3) or Sample #	Recommendations/Response Action (4)
S	Stucco	Same As Previous Report	ND	N	300 sq ft	POS 2/1/05	S-
S	Smooth Plaster	↓	ND	N	5000 sq ft.	Assumed POS 2/1/05	S-
S	Sand Textured Plaster	Rm U and Header Rm	ND	N	300 sq ft.	Assumed POS 2/1/05	S-
M	12" Micro Perforated Ceiling tile w/ Mastic	Same As Previous Report	ND	POS Y	1700 sq ft.	Assumed POS 2/1/05	S-
M	12" Blue Speckled Floor tile w/ Mastic	↓	ND	N	300 sq ft.	NEG	S-
M	9" Beige F.V. w/ White Streaks w/ Mastic	Rm 19, S2	ND	N	300 sq ft.	POS	S-
M	12" Beige w/ Dk. Brown Speckled Floor tile w/ Mastic	Same As Previous Report	ND	N	1000 sq ft.	POS	S-
M	Brown Pebble Pattern Sheet Vinyl Floor	↓	ND	POS Y	400 sq ft	POS	S-
M	12" Beige Speckled Floor tile w/ Mastic	↓	ND	N	20 sq ft	POS	S

(1) S – surfacing, TSI – thermal system insulation, M – miscellaneous

(2) ND – not damaged, D – damaged, SD – significantly damaged

(3) POS – previously identified as positive, NEG – previously identified as negative, ASSUMED – 1 = new material, not sampled, assumed asbestos-containing; ASSUMED – 2 = not enough samples collected, material is assumed asbestos-containing

(4) For response actions 1–8 refer to "Response Action Ratings Sheet"

3-Year Re-Inspection Material Inventory

Client:

SMUSD

Project No:

110-0006

Project Name:

Point Dume - Bldg C (Acaditorium)

Page 2 of 3

Material Class (1)	Material	Material Location	Current Assessment (2)	Friable (Y or N)	Approximate Quantity	Results (3) or Sample #	Recommendations/ Response Action (4)
M	12" Wood Pattern F.T. w/ Mastic	Same as Previous Report	ND	N	80 sq.ft.	Pos	S-
M	4" tungsten's & corkboard with Adhesive				40 lin.ft.	NEG	S
M	4" Gray Corkboard w/ Adhesive				5 lin.ft.	NEG	
M	4" Beige Corkboard w/ Adhesive				50 lin.ft.	Pos	
M	4" Brown Corkboard w/ Adhesive				120 lin.ft.	NEG	
M	2'x4' fixed Ceiling panels			Y	150 sq.ft.	NEG	
M	Per insulation (Exposed in Wood)			N	2 Doors	Pos	
SD	Acoustical Plaster Ceiling				1200 sq.ft.	Ascd REG SD	
M	Brown Paper (under Stereo)				3000 sq.ft.	Ascd	

(1) S – surfacing, TSI – thermal system insulation, M – miscellaneous

(2) ND – not damaged, D – damaged, SD – significantly damaged

(3) POS – previously identified as positive, NEG – previously identified as negative, ASSUMED – 1 = new material, not sampled, assumed asbestos-containing; ASSUMED – 2 = not enough samples collected, material is assumed asbestos-containing

(4) For response actions 1–8 refer to "Response Action Ratings Sheet"

3-Year Re-Inspection Material Inventory

Client:

SMM USD

Project No:

110-0006

Project Name:

Point Du - Bldg D (R-10-12)

Page 1 of 2

Material Class (1)	Material	Material Location	Current Assessment (2)	Friable (Y or N)	Approximate Quantity	Results (3) or Sample #	Recommendations/ Response Action (4)
S	Stucco	Same as previous report	ND	N	2000 sq ft.	POS ASSUMED 2	5
S	Smooth Plaster			N	3600 sq ft.	ASSUMED 2	5
M/S	Dry wall w/ mud (dent cap)			N	300 sq ft.	NEG	
M	12" Micro perforated ceiling tile w/ glue			Y	2700 sq ft.	ASSUMED 2	
M	12" Green Speckled floor tile w/ adhesive			N	1,700 sq ft.	POS	
M	9" Beige w/ white streak F.T. w/ plaster			N	80 sq ft.	POS	
M	12" Blue Speckled F.T. w/ adhesive.			N	300 sq ft.	NEG	
M	4" Green concrete w/ adhesive			N	200 sq ft.	NEG	
M	Beige floor tile with plaster.			N	900 sq ft.	POS	5

- (1) S – surfacing, TSI – thermal system insulation, M – miscellaneous
 (2) ND – not damaged, D – damaged, SD – significantly damaged
 (3) POS – previously identified as positive, NEG – previously identified as negative, ASSUMED – 1 = new material, not sampled, assumed asbestos-containing; ASSUMED – 2 = not enough samples collected, material is assumed asbestos-containing
 (4) For response actions 1–8 refer to "Response Action Ratings Sheet"

3-Year Re-Inspection Material Inventory

Client:

Project No:

Project Name:

SHMURD

110-0006

Point Du - Bldg D (Rm 10-12)

Page 1 of 2

Material Class (1)	Material	Material Location	Current Assessment (2)	Friable (Y or N)	Approximate Quantity	Results (3) or Sample #	Recommendations/Response Action (4)
M	1/2" Black Coveboard w/ Mortar	Same As Previous Report	ND	N	120 sq. ft.	NEG	5
M	Adhesive for Blue Multi-Colored Carpet			N	700 sq. ft.	Ass-d 2	5
S	Acoustical Plaster Ceiling				2700 sq. ft.	Ass-d 2	
M	Base Rep. to be removed	Exterior under Stucco			2000 sq. ft.	Ass-d 1	
M	Fiberboard Wall Panel Glue	Interior walls Rm 10, 11, 12			500 sq. ft.		
M	Chalkboard	Same As Previous	ND	N	2000 sq. ft.	Ass-d 1	
M	Chalkboard Plaster				50 sq. ft.		

- (1) S – surfacing, TSI – thermal system insulation, M – miscellaneous
 (2) ND – not damaged, D – damaged, SD – significantly damaged
 (3) POS – previously identified as positive, NEG – previously identified as negative, ASSUMED – 1 = new material, not sampled, assumed asbestos-containing; ASSUMED – 2 = not enough samples collected, material is assumed asbestos-containing
 (4) For response actions 1–8 refer to "Response Action Ratings Sheet"

3-Year Re-Inspection Material Inventory

Client:

Project No:

Project Name:

Sumner

110-0006

Point Duane - Bldg E (R-13-015)

Page 1 of 2

Material Class (1)	Material	Material Location	Current Assessment (2)	Friable (Y or N)	Approximate Quantity	Results (3) or Sample #	Recommendations/ Response Action (4)
S	Stucco	Same as previous report.	ND	N	1000 sq ft.	Asbestos 11/16/2005	S
S	Smooth plaster			N	4000 sq ft.	Asbestos 2	
M	12" Micro Perforated Ceiling tile w/ glue			Y	2,700 sq ft.	Asbestos 1	
M	12" Blue speckled floor tile w/ Adhesive			N	1,500 sq ft.	NEGATIVE ASSUMED 2	
M	9" Beige floor tile w/ Mortar			N	1500 sq ft.	POS	
M	Adhesive for Blue floor tile Colored Grout			N	1,200 sq ft.	NEG	
M	4" Black Carbin w/ Adhesive			N	360 sq ft.	Asbestos 11/16/2005 ASSUMED 2	
M	4" Beige Carbin w/ Adhesive			N	40 sq ft.	NEGATIVE	
M	Chalkboards			N	50 sq ft.	Asbestos 1	

- (1) S – surfacing, TSI – thermal system insulation, M – miscellaneous
- (2) ND – not damaged, D – damaged, SD – significantly damaged
- (3) POS – previously identified as positive, NEG – previously identified as negative, ASSUMED – 1 = new material, not sampled, assumed asbestos-containing; ASSUMED – 2 = not enough samples collected, material is assumed asbestos-containing
- (4) For response actions 1–8 refer to "Response Action Ratings Sheet"

3-Year Re-Inspection Material Inventory

Client:

S H M U S D

Project No:

110-0006

Project Name:

Point Dume - Bldg E (13-015)

Page 2 of 2

Material Class (1)	Material	Material Location	Current Assessment (2)	Friable (Y or N)	Approximate Quantity	Results (3) or Sample #	Recommendations/Response Action (4)
M	Carbide Mortar	Same As Previous Report.	ND	N	50 sq. ft.	Ass-d 1	5-
M	Base f. r. w/ Mortar (under Carpet)				2,700 sq. ft.	Pos	5-
S	Acoustical Plaster Ceiling				2700 sq. ft.	Ass-d 2	5
M	Barn Paper	Exter walls w- studs			1000 sq. ft.	Ass-d 1	5

(1) S – surfacing, TSI – thermal system insulation, M – miscellaneous

(2) ND – not damaged, D – damaged, SD – significantly damaged

(3) POS – previously identified as positive, NEG – previously identified as negative, ASSUMED – 1 = new material, not sampled, assumed asbestos-containing; ASSUMED – 2 = not enough samples collected, material is assumed asbestos-containing

(4) For response actions 1–8 refer to "Response Action Ratings Sheet"

3-Year Re-Inspection Material Inventory

Client:

Project No:

Project Name:

SPMUSD

110-0006

Point Dune - Bldg F CR-16-P18

Page 1 of 1

Material Class (1)	Material	Material Location	Current Assessment (2)	Friable (Y or N)	Approximate Quantity	Results (3) or Sample #	Recommendations/Response Action (4)
S	Stucco	Same As Previous Report	ND	N	400 sq ft	POS	5
S	Smooth Plank			D	1800 sq ft.	Assumed 2	
M	12" Micro-furfurated Ceiling tile w/ blue			Y	2700 sq ft.		
M	12" Blue speckled floor tile w/ M.ctz			N	900 sq. ft.		
M	Adhesive for Blue Malt. Colored Carpet.				1500 sq ft.		
M	4" Black Curb w/ Adhesive				300 sq ft.		
M	chalk boards				50 sq ft.	Assumed 1	
M	Curb w/ Adhesive						
M	Fiberglass wall panel glue.	Days 16-18			400 sq ft.		

- (1) S - surfacing, TSI - thermal system insulation, M - miscellaneous
 (2) ND - not damaged, D - damaged, SD - significantly damaged
 (3) POS - previously identified as positive, NEG - previously identified as negative, ASSUMED - 1 = new material, not sampled, assumed asbestos-containing; ASSUMED - 2 = not enough samples collected, material is assumed asbestos-containing
 (4) For response actions 1-8 refer to "Response Action Ratings Sheet"

3-Year Re-Inspection Material Inventory

Client:

Project No:

Project Name:

SMMLSP

110-0006

Paint Rem. E.S. - Bldg 6/Rm 3-6

Page 1 of 1

Material Class (1)	Material	Material Location	Current Assessment (2)	Frangible (Y or N)	Approximate Quantity	Results (3) or Sample #	Recommendations/Response Action (4)
S	Stucco	Same as Previous Report	ND	N	1000 sq ft.	POS	S
S	Smooth Plaster		I	N	5000 sq ft.	Assumed 2	S
M	12" Micro Perforated Ceiling tile		ND	Y	3600 sq ft.	Assumed 1	S
M	Adhesive for Blue Carpet.			N	1100 sq ft.		S
M	1" Black Corobor w/Adhes.				2500 sq ft.		S
M	Chalkbds.				60 sq ft.	Assumed 1	S
M	Carbonyl Plaster				I	I	S
M	Beige F.V. w/Mats				3600 sq ft.	POS	S
M	Acoustical Plaster Ceiling.				I	Assumed 2	S
M	Barium Paper				1000 sq ft.	Assumed 1	S
M	Fiberboard wall Panel Glass	Rm 3, 4, 5, 6 Portion of wall	I	I	800 sq ft.	I	S

(1) S - surfacing, TSI - thermal system insulation, M - miscellaneous
 (2) ND - not damaged, D - damaged, SD - significantly damaged
 (3) POS - previously identified as positive, NEG - previously identified as negative, ASSUMED - 1 = new material, not sampled, assumed asbestos-containing;
 ASSUMED - 2 = not enough samples collected, material is assumed asbestos-containing

(4) For response actions 1-8 refer to "Response Action Ratings Sheet"

3-Year Re-Inspection Material Inventory

Client:

Project No:

Project Name:

SHMUE

110-0006

Point Ave. E.S. - Bldg 14 (7-09)

Page 1 of 1

Material Class (1)	Material	Material Location	Current Assessment (2)	Friable (Y or N)	Approximate Quantity	Results (3) or Sample #	Recommendations/Response Action (4)
S	Stucco	Same as previous report	ND	N	500 sq. ft.	CLASSED 2	5-
S	Smooth Plaster			N	2000 sq. ft.	Assumed 2	
S	Sand textured plaster			N	900 sq. ft.		
M	12" Micro-Powdered Ceiling tile w/ glue.			Y	2700 sq. ft.	Assumed 2	
M	12" Blue Speckled Floor tile w/ Plaster			N	1,100 sq. ft.		
M	Adhesive for Blue Carpet.			N	2500 sq. ft.		
M	4" grey Squ-Putten Sheet Vinyl Flooring			N	300 sq. ft.	NEG Assumed	
M	Cork board Mastiff			N	70 sq. ft.	Assumed 2	
M	Chalkboard			N	70 sq. ft.	70 sq. ft.	
M	4" Black Corbase			N	360 sq. ft.	NEG Assumed 2	
M	Fiberboard wall Panel Glue	6-7-09 Section of walls		N	500 sq. ft.	Assumed 1	

(1) S - surfacing, TSI - thermal system insulation, M - miscellaneous

(2) ND - not damaged, D - damaged, SD - significantly damaged

(3) POS - previously identified as positive, NEG - previously identified as negative, ASSUMED - 1 = new material, not sampled, assumed asbestos-containing; ASSUMED - 2 = not enough samples collected, material is assumed asbestos-containing

(4) For response actions 1-8 refer to "Response Action Ratings Sheet"

3-Year Re-Inspection Material Inventory

Client:

Project No:

Project Name:

SMPLUSD

110-0006

Post Office Bldg "Post Room"

Page 1 of 1

Material Class (1)	Material	Material Location	Current Assessment (2)	Friable (Y or N)	Approximate Quantity	Results (3) or Sample #	Recommendations/Response Action (4)
S	Stucco	Same As Previous Rept.	ND	N	1200 sq ft	1 Assumed Neg	5
OS	Smooth Plaster	RL1, RL2, S1, S2		N	2	Assumed Neg	
M	12" Blue Speckled F.S. w/Matrix	Rm S2		N	200 sq ft.	Assumed Neg	
OS	4" o.p. Pipe Insulation Elbow	Rm S1, Above RL1-22		Y	99 Elbows	Pos	
M	4" Grey Concrete w/Adhesive	Rm S2		N	20 in. ft	Assumed Neg	

- (1) S – surfacing, TSI – thermal system insulation, M – miscellaneous
 (2) ND – not damaged, D – damaged, SD – significantly damaged
 (3) POS – previously identified as positive, NEG – previously identified as negative, ASSUMED – 1 = new material, not sampled, assumed asbestos-containing; ASSUMED – 2 = not enough samples collected, material is assumed asbestos-containing
 (4) For response actions 1–8 refer to "Response Action Ratings Sheet"

Appendix E

Assessments

4" O.D.
pipe elbows

ASSESSMENT SHEET

Functional Space Number _____
Homogenous Area Letter _____

Sample Number 3452
School Number _____
Building Number _____

Functional Space Description HOAC Rm
School Name Point Du
Building Name Bldg B

1. Friable Material: Y

2. Non-friable Material: _____

3. Damage Rating:

- (A) No Damage: X
(B) Moderate Damage _____
 (1) <= 10% Distributed _____
 (2) <= 25% Localized _____
(C) Significant Damage: _____
 (1) >10% Distributed _____
 (2) >25% Localized _____

4. Type of Damage

- (1) Deterioration _____
(2) Water Damage _____
(3) Air Erosion _____
(4) Vandalism _____
(5) Other _____

5. Description of Damage:

- | | | | |
|---------------|------------------------|------------------------------|---------------------------|
| (1) Blisters | (4) Crushed Insulation | (7) Dislodged/Missing Pieces | (11) Scrape Marks |
| (2) Buckling | (5) Debris on Floor | (8) Gouges | (12) Stains/Discoloration |
| (3) Crumbling | (6) Delamination | (9) Punctures | (13) Torn/Dislodged |
| | | (10) Ripped/Missing Jackets | (14) Water Damage |

6. Disturbance Potential:

(A) Potential For Contact:

- (1) Very Likely _____
(2) Accidental Contact Possible X
(3) Small Disturbance Likely _____
(4) Large Disturbance Likely _____
 (>3 sq. or linear ft.) _____

(B) Possible Contact Factors:

- (1) Near Systems Requiring Repair/Maint. _____
(2) High Traffic Area _____
(3) Within Reach of Students and Teachers _____
(4) Other _____

(C) Occupancy:

- (1) Maint. Workers X
(2) Students/Teachers _____
(3) Public _____
(4) Area Not Normally Entered X

(D) Influence of Vibration:

- (0) None X
(1) Low _____
(2) Moderate _____
(3) High _____

(E) Source of Vibration:

- (1) Athletic Events _____
(2) Mechanical Equipment _____
(3) Sound Waves _____
(4) Other _____

- (1) 1/Day Approx. Hours 6-8 Hours
(2) 1/Wk. Approx. Hours _____
(3) 1/Mo. Approx. Hours _____

(F) Potential For Air Erosion:

- (0) None X
(1) Low _____
(2) Moderate _____
(3) High _____

(G) Source of Air Erosion:

- (1) Air Plenum _____
(2) Air Shaft _____
(3) Elevator Shaft _____
(4) Other _____

(H) Preventative Measures:

- (1) Restrict Access _____
(2) Other _____

7. Removal of ACM Mandatory (Repair Not Possible: _____)

(Do not check above without giving reason below.)

Reason For Recommending Removal: _____

(A) Remodeling/Renovation Planned X

(B) Demolition Planned X

Comments: _____

Fabian Ruvuloba
(Print Name)

[Signature]
(Signature)

3/18/10
(Date)

Brown
pebble
pattern flooring

ASSESSMENT SHEET

Sample Number 3460
School Number _____
Building Number _____

Functional Space Number _____
Homogenous Area Letter _____

Functional Space Description Kitchen
School Name Point Du
Building Name Bldg C

1. Friable Material: ☒

2. Non-friable Material: _____

3. Damage Rating:

- (A) No Damage: ☒
(B) Moderate Damage _____
(1) <= 10% Distributed _____
(2) <= 25% Localized _____
(C) Significant Damage: _____
(1) >10% Distributed _____
(2) >25% Localized _____

4. Type of Damage

- (1) Deterioration _____
(2) Water Damage _____
(3) Air Erosion _____
(4) Vandalism _____
(5) Other _____

5. Description of Damage:

- | | | | |
|---------------|------------------------|------------------------------|---------------------------|
| (1) Blisters | (4) Crushed Insulation | (7) Dislodged/Missing Pieces | (11) Scrape Marks |
| (2) Buckling | (5) Debris on Floor | (8) Gouges | (12) Stains/Discoloration |
| (3) Crumbling | (6) Delamination | (9) Punctures | (13) Torn/Dislodged |
| | | (10) Ripped/Missing Jackets | (14) Water Damage |

6. Disturbance Potential:

(A) Potential For Contact:

- (1) Very Likely _____
(2) Accidental Contact Possible _____
(3) Small Disturbance Likely _____
(4) Large Disturbance Likely _____
(>3 sq. or linear ft.) _____

(B) Possible Contact Factors:

- (1) Near Systems Requiring Repair/Maint. _____
(2) High Traffic Area _____
(3) Within Reach of Students and Teachers _____
(4) Other _____

(C) Occupancy:

- (1) Maint. Workers ☒
(2) Students/Teachers ☒
(3) Public _____
(4) Area Not Normally Entered _____

(D) Influence of Vibration:

- (0) None ☒
(1) Low _____
(2) Moderate _____
(3) High _____

(E) Source of Vibration:

- (1) Athletic Events _____
(2) Mechanical Equipment _____
(3) Sound Waves _____
(4) Other _____

- (1) 1/Day Approx. Hours 8
(2) 1/Wk. Approx. Hours 70
(3) 1/Mo. Approx. Hours 160

(F) Potential For Air Erosion:

- (0) None ☒
(1) Low _____
(2) Moderate _____
(3) High _____

(G) Source of Air Erosion:

- (1) Air Plenum _____
(2) Air Shaft _____
(3) Elevator Shaft _____
(4) Other _____

(H) Preventative Measures:

- (1) Restrict Access _____
(2) Other _____

7. Removal of ACM Mandatory (Repair Not Possible: _____)

(Do not check above without giving reason below.)

Reason For Recommending Removal:

(A) Remodeling/Renovation Planned ☒

(B) Demolition Planned ☒

Comments: _____

Fabia Funsalca
(Print Name)

[Signature]
(Signature)

3/18/16
(Date)

4" O.D. / how's
pipe e/hows

ASSESSMENT SHEET

Functional Space Number _____
Homogenous Area Letter _____

Sample Number 342
School Number _____
Building Number _____

Functional Space Description Heath Closet - storage closet
School Name Point Du
Building Name Bldg C

1. Friable Material: ☒

2. Non-friable Material: _____

3. Damage Rating:

- (A) No Damage: ☒
(B) Moderate Damage ☐
(1) <= 10% Distributed _____
(2) <= 25% Localized _____
(C) Significant Damage: ☐
(1) >10% Distributed _____
(2) >25% Localized _____

4. Type of Damage

- (1) Deterioration _____
(2) Water Damage _____
(3) Air Erosion _____
(4) Vandalism _____
(5) Other _____

5. Description of Damage:

- | | | | |
|---------------|------------------------|------------------------------|---------------------------|
| (1) Blisters | (4) Crushed Insulation | (7) Dislodged/Missing Pieces | (11) Scrape Marks |
| (2) Buckling | (5) Debris on Floor | (8) Gouges | (12) Stains/Discoloration |
| (3) Crumbling | (6) Delamination | (9) Punctures | (13) Torn/Dislodged |
| | | (10) Ripped/Missing Jackets | (14) Water Damage |

6. Disturbance Potential:

(A) Potential For Contact:

- (1) Very Likely _____
(2) Accidental Contact Possible _____
(3) Small Disturbance Likely _____
(4) Large Disturbance Likely _____
(>3 sq. or linear ft.) _____

(B) Possible Contact Factors:

- (1) Near Systems Requiring Repair/Maint. _____
(2) High Traffic Area _____
(3) Within Reach of Students and Teachers _____
(4) Other _____

(C) Occupancy:

- (1) Maint. Workers ☒
(2) Students/Teachers _____
(3) Public _____
(4) Area Not Normally Entered _____

(D) Influence of Vibration:

- (0) None _____
(1) Low _____
(2) Moderate _____
(3) High _____

(E) Source of Vibration:

- (1) Athletic Events _____
(2) Mechanical Equipment _____
(3) Sound Waves _____
(4) Other _____

- (1) 1/Day Approx. Hours ☒
(2) 1/Wk. Approx. Hours _____
(3) 1/Mo. Approx. Hours _____

(F) Potential For Air Erosion:

- (0) None ☒
(1) Low _____
(2) Moderate _____
(3) High _____

(G) Source of Air Erosion:

- (1) Air Plenum _____
(2) Air Shaft _____
(3) Elevator Shaft _____
(4) Other N/A

(H) Preventative Measures:

- (1) Restrict Access ☒
(2) Other _____

7. Removal of ACM Mandatory (Repair Not Possible):

(Do not check above without giving reason below.)

Reason For Recommending Removal: _____

(A) Remodeling/Renovation Planned ☒

(B) Demolition Planned ☒

Comments: _____

Fabian Rusalek
(Print Name)

[Signature]
(Signature)

3/18/10
(Date)

4" O.D. elbow
Pipe

ASSESSMENT SHEET

Functional Space Number _____
Homogenous Area Letter _____

Sample Number _____
School Number _____
Building Number _____

Functional Space Description Storage Room
School Name Paint Run
Building Name RR Bldg

1. Friable Material: ☒

2. Non-friable Material: _____

3. Damage Rating:

- (A) No Damage: ☒
(B) Moderate Damage _____
 (1) <= 10% Distributed _____
 (2) <= 25% Localized _____
(C) Significant Damage: _____
 (1) >10% Distributed _____
 (2) >25% Localized _____

4. Type of Damage

- (1) Deterioration _____
(2) Water Damage _____
(3) Air Erosion _____
(4) Vandalism _____
(5) Other _____

5. Description of Damage:

- | | | | |
|---------------|------------------------|------------------------------|---------------------------|
| (1) Blisters | (4) Crushed Insulation | (7) Dislodged/Missing Pieces | (11) Scrape Marks |
| (2) Buckling | (5) Debris on Floor | (8) Gouges | (12) Stains/Discoloration |
| (3) Crumbling | (6) Delamination | (9) Punctures | (13) Torn/Dislodged |
| | | (10) Ripped/Missing Jackets | (14) Water Damage |

6. Disturbance Potential:

(A) Potential For Contact:

- (1) Very Likely _____
(2) Accidental Contact Possible _____
(3) Small Disturbance Likely _____
(4) Large Disturbance Likely _____
 (>3 sq. or linear ft.) _____

(B) Possible Contact Factors:

- (1) Near Systems Requiring Repair/Maint. _____
(2) High Traffic Area _____
(3) Within Reach of Students and Teachers _____
(4) Other _____

(C) Occupancy:

- (1) Maint. Workers ☒
(2) Students/Teachers ☒
(3) Public _____
(4) Area Not Normally Entered _____

(1) 1/Day Approx. Hours <4
(2) 1/Wk. Approx. Hours _____
(3) 1/Mo. Approx. Hours _____

(D) Influence of Vibration:

- (0) None _____
(1) Low _____
(2) Moderate _____
(3) High _____

(E) Source of Vibration:

- (1) Athletic Events _____
(2) Mechanical Equipment _____
(3) Sound Waves _____
(4) Other _____

(F) Potential For Air Erosion:

- (0) None ☒
(1) Low _____
(2) Moderate _____
(3) High _____

(G) Source of Air Erosion:

- (1) Air Plenum _____
(2) Air Shaft _____
(3) Elevator Shaft _____
(4) Other _____

(H) Preventative Measures:

- (1) Restrict Access _____
(2) Other _____

7. Removal of ACM Mandatory (Repair Not Possible: _____)

(Do not check above without giving reason below.)

Reason For Recommending Removal: _____

(A) Remodeling/Renovation Planned ☒

(B) Demolition Planned ☒

Comments: _____

F. Pinal/Carb

(Print Name)

JL. P.L.L.

(Signature)

3/18/10

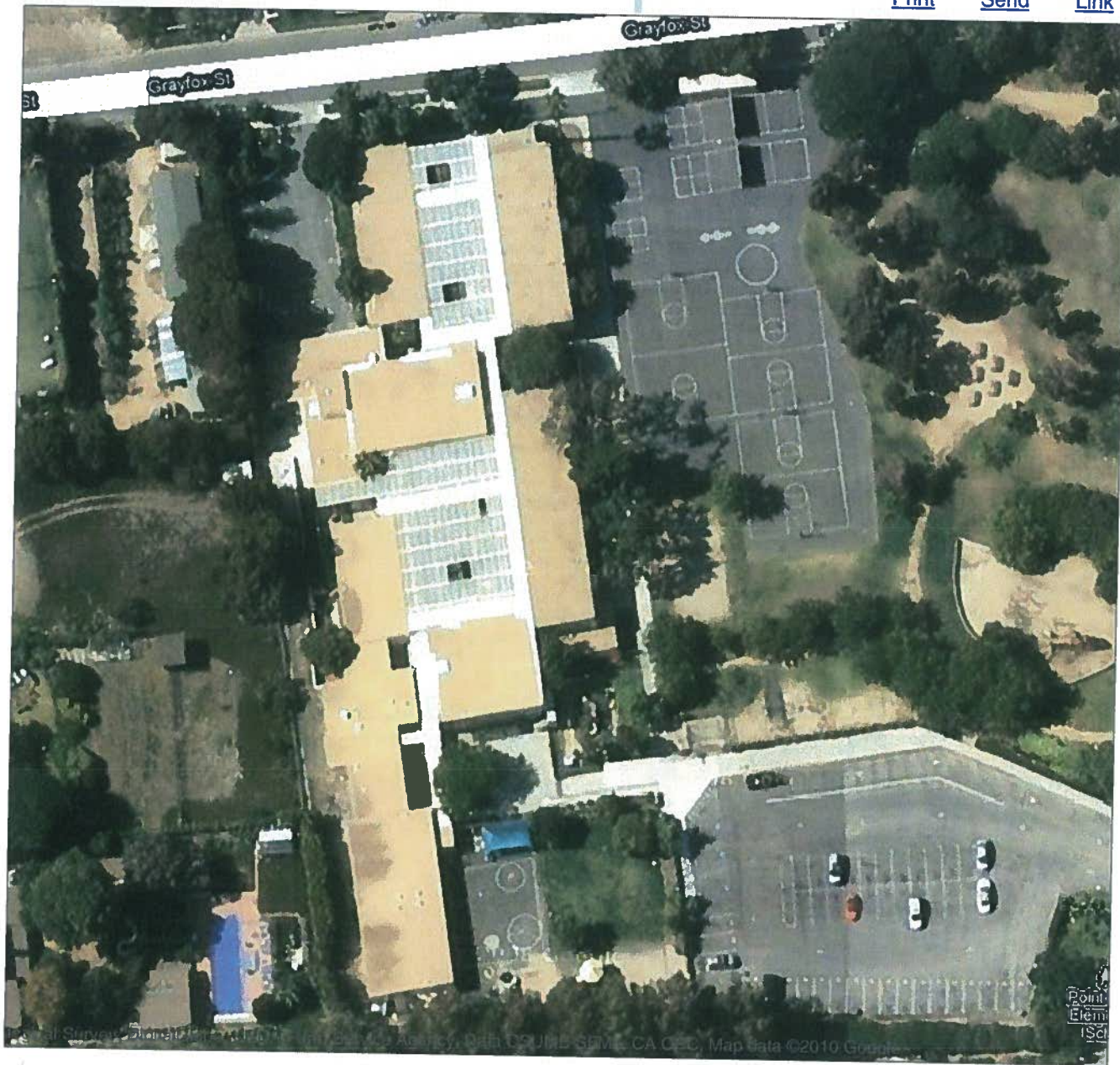
(Date)

Appendix F

Site Map

To see all the details that are visible on the screen, use the "Print" link next to the map.

[Print](#) [Send](#) [Link](#)



Appendix G

Coffey Environments Employee Certifications

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

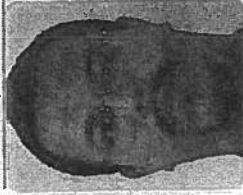
Fabian Ruvalcaba

Name

Certification No. 06-4088

Expires on 11/15/10

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



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

Christine Jordan

Name

Certification No. 92-0215

Expires on 07/09/10



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