

AHERA THREE-YEAR RE-INSPECTION

Juan Cabrillo Elementary School
30237 Morning View 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 17, 2010

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May 17, 2010

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

Attention: Mr. Terry Kamabayashi

Ref: Three-Year Re-inspection
Juan Cabrillo Elementary School, 30237 Morning View Drive, Error! Reference source not found., 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 Juan Cabrillo Elementary School, located at 30237 Morning View 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:

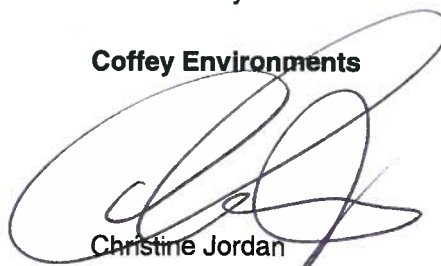
Coffey Environments



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

CR:cdm

EXECUTIVE SUMMARY

Coffey Environments conducted an AHERA three-year re-inspection of Juan Cabrillo Elementary School, located at 30237 Morning View 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;
- Assessment of friable and damaged non-friable ACM, including ACM not previously identified or sampled; and
- For each suspect material not assumed to be ACM, the inspection include the collection, submission and analysis of bulk samples as outlined in *40 CFR 763 Subpart E*.

CONTENTS

1	PROJECT SUMMARY	1
2	FIELD AND ANALYTICAL METHODOLOGY	1
3	RESULTS	1
4	RECOMMENDATIONS	1
5	ASSUMPTIONS AND LIMITATIONS	2
6	SIGNATORY	2

Appendices

Appendix A: AHERA 3-Year Re-Inspection Material Inventories

Appendix B: Previous Inspection Reports

Appendix C: Response Action Ratings

Appendix D: Field Sheets

Appendix E: Assessments

REPORTED: May 17, 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
Juan Cabrillo Elementary School
30237 Morning View Drive
Malibu, California 90265

1 PROJECT SUMMARY

Coffey Environments conducted an AHERA three-year re-inspection of Juan Cabrillo Elementary School, located at 30237 Morning View 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 24, 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 Juan Cabrillo 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 the 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 the Santa Monica-Malibu Unified School District.

6 SIGNATORY

Respectfully submitted by:

Coffey Environments

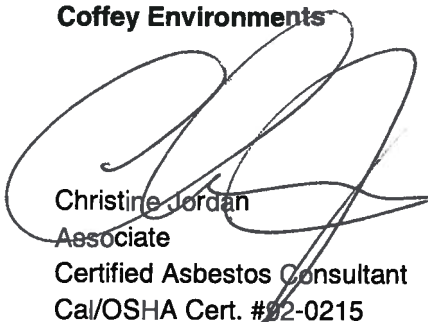


Fabian Ruvalcaba
Certified Site Surveillance Technician
Cal/OSHA Cert. #06-4088

CR:cdm

Reviewed by:

Coffey Environments



Christine Jordan
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Certified Asbestos Consultant
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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-Juan Cabrillo ES

Building A

Material Class (1)	Material	Material Location	Current Assessment (2)	Friable (Y or N)	Approximate Quantity	Results (3) or Sample #	Recommendations/Response Action (4)
M	Gray rolled roof core	Roof	ND	No	2,700 sq. ft.	Neg	N/A
M	Roof mastic	Roof, penetrations	ND	No	30 ln. ft.	Neg	N/A
M	Stucco	Exterior walls	ND	No	2,500 sq. ft.	<1% chrysotile	8
Note:	According to information provided by the client, the interior of this building was completely renovated in 1992. The interiors were not inspected, Post AHERA						

(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-Juan Cabrillo ES

Building B

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" gray speckled floor tile with leveling compound and mastic	Classroom 1-5 (at entrances to each classroom. The rest of the area in each room is carpet)	ND	No	2,000 sq. ft	Neg	N/A
M	12" straight line wall tile	Rooms 1-5	ND	No	350 sq. ft.	Neg	N/A
M	Mastic associated with 12" straight line wall tile	Rooms 1-5	ND	No	350 sq. ft	Neg	N/A
M	2'X4' fissured ceiling panel	Rooms 1-5	ND	No	2,000 sq. ft	Neg	N/A
M	4" gray cove base with adhesive	Rooms 1-5	ND	No	700 ln. ft.	Neg	N/A
M	Gravel roof core	Roof	ND	No	7,000 sq. ft	Neg	N/A
M	Roof mastic	Roof penetrations	ND	No	70 sq. ft	Neg	N/A
S	Stucco	Exterior walls	ND	No	7,000 sq. ft	Pos	8
S	Smooth plaster ceilings	Bathrooms and heater closets	ND	No	950 sq. ft	Assumed 2	8
M	Sink undercoating	Under sinks in all classrooms	ND	No	20 sq. ft	Pos	8
M	Chalkboard mastic	All rooms	ND	No	200 sq. ft	Assumed 1	8

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

Building C

Material Class (1)	Material	Material Location	Current Assessment (2)	Friable (Y or N)	Approximate Quantity	Results (3) or Sample #	Recommendations/Response Action (4)
M	Drywall with mud	Boy's and girl's restroom, faculty restrooms	ND	No	950 sq. ft	Neg	N/A
M	12" gray speckled floor tile and mastic	Classroom 8-11	ND	No	3,600 sq. ft.	Neg	N/A
M	Stucco	Exterior walls	ND	No	4,200 sq. ft	Neg	N/A
M	Gray rolled roof	Roof	ND	No	4,500 sq. ft	Neg	N/A
M	Roof mastic	Roof penetrations	ND	No	50 sq. ft.	Neg	8
M	2X4' fissured ceiling panel	Classrooms 8-11	ND	No	7,500 sq. ft	Assumed 1	8
M	Sink undercoat	Under sinks in all classrooms	ND	No	50 sq. ft	Pos	8
S	Chalkboard and mastic	All classrooms	ND	No	200 sq. ft	Assumed 1	8
S	Rough plaster walls and ceilings	Heater closet, electrical room, utility room	ND	No	1,800 sq. ft	Neg	N/A
M	Smooth plaster walls	Bathrooms	ND	No	950 sq. ft	Neg	N/A
M	12" straight peghole ceiling tile and mastic	All classrooms and PTA office	ND	No	2,000 sq. ft	Neg	N/A

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

Building D

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" gray speckled floor tile and mastic	Rooms 12-15	ND	No	3,800 sq. ft	Neg	N/A
M	Drywall with joint compound	Rooms 12-15 and bathrooms, heater closets and electrical closets	ND	No	3,700 sq. ft	Pos	8
M	4" gray covebase with glue	Room 12-15	ND	No	340 ln. ft.	Assumed 1	8
M	2'X4' fissured ceiling panel	Room 12-15	ND	No	3,200 sq. ft	Assumed 1	8
M	Gray rolled roof core	Roof	ND	No	4,500 sq. ft	Neg	N/A
M	Roof mastic	Roof penetrations	ND	No	60 sq. ft	Neg	N/A
S	Stucco	Exterior walls	ND	No	4,800 sq. ft	Neg	N/A
M	Sink undercoat	Under sinks in all classrooms	ND	No	40 sq. ft	Pos	8
M	Chalkboard and mastic	All classrooms	ND	No	200 sq. ft	Assumed 1	N/A
M	12" reddish brown floor tile and mastic	Classroom 13 (under new 12" gray speckled floor tile)	ND	No	900 sq. ft	Pos	8
M	Rough plaster walls and ceilings	Room 157	ND	No	300 sq. ft	Assumed 1	8

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

Building E

Material Class (1)	Material	Material Location	Current Assessment (2)	Friable (Y or N)	Approximate Quantity	Results (3) or Sample #	Recommendations/ Response Action (4)
M	HVAC joint tape	Roof, HVAC on northwest side	ND	No	15 sq. ft	Neg	N/A
M	Gray rolled roof	Roof	ND	No	2,700 sq. ft	Neg	N/A
M	Roof mastic	Roof penetrations	ND	No	40 sq. ft	Neg	N/A
S	Rough plaster walls	Reading room, audio visual, workroom, office, electrical closet in mechanical room	ND	No	2,500 sq. ft	<1% chrysotile	8
M	12" dark blue floor tile with adhesive	Reading room, northwest side, audio visual room, work room and office	ND	No	60 sq. ft	Neg	N/A
M	12" gray speckled floor tile with adhesive	Reading room, northwest side, audio visual room, work room and office	ND	No	90 sq. ft	Neg	N/A
S	4" dark blue covebase with glue	Reading room, northwest side, audio visual room, work room and office	ND	No	100 ln. ft.	Neg	N/A
M	Sink undercoat	Under sinks in all classrooms	ND	No	40 sq. ft	Pos	8
M	Chalkboard with mastic	All classrooms	ND	No	200 sq. ft	Assumed 1	8
S	Stucco	Exterior walls	ND	No	5,000 sq. ft	Pos	8

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

Building E

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" random pinhole ceiling tile	Office and work room	ND	No	500 sq. ft	Neg	N/A
M	9" tan floor tile with white streaks and mastic	Work room (under new floor tile)	ND	No	180 sq. ft	Pos	8

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

Building F

Material Class (1)	Material	Material Location	Current Assessment (2)	Friable (Y or N)	Approximate Quantity	Results (3) or Sample #	Recommendations/Response Action (4)
M	Gypsum wall and joint compound	Classrooms and electrical storage rooms	ND	No	1,000 sq. ft	Assumed 2	8
M	Gray roof core	Roof	ND	No	2,500 sq. ft	Neg	N/A
M	Roof mastic	Roof penetrations	ND	No	40 sq. ft	Neg	N/A
S	Rough plaster	Classrooms 16-23	ND	No	7,000 sq. ft	Neg	N/A
M	12" gray speckled floor tile with glue	Classrooms 16-23	ND	No	8,500 sq. ft	Neg	N/A
M	Sink undercoating	Under sinks in all classrooms	ND	No	40 sq. ft	Pos	8
M	Chalkboard and mastic	All classrooms	ND	No	200 sq. ft	Assumed 1	8
M	9" gray floor tile with streaks with mastic	All classrooms except in room 9	ND	No	5,000 sq. ft	Pos	8
M	12" gray with black streaks floor tile with mastic	Classroom 16	ND	No	900 sq. ft	Neg	N/A
S	Exterior wall and ceiling stucco	All exterior walls	ND	No	12,000 sq. ft	Pos	8

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(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-Juan Cabrillo ES

Cottage A and B

Material Class (1)	Material	Material Location	Current Assessment (2)	Friable (Y or N)	Approximate Quantity	Results (3) or Sample #	Recommendations/Response Action (4)
M	Beige floor sheeting	Cottage A	ND	No	900 sq. ft	Assumed 2	8
M	4" dark gray covebase with glue	Cottage A and B	ND	No	140 sq. ft	Neg	N/A
M	2'X4' fissured ceiling panel	Cottage A and B	ND	Yes	1,900 sq. ft	Neg	N/A
M	Drywall	Cottage A and B	ND	No	2,400 sq. ft	Neg	N/A
M	12" light gray floor tile with glue	Cottage A	ND	No	900 sq. ft	Assumed 2	8
M	Gray rolled roof core	Cottage A and B	ND	No	1,900 sq. ft	Neg	N/A
M	Roof mastic	Cottage A and B	ND	No	3 sq. ft	Pos	8

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

Portables 24 and 25

Material Class (1)	Material	Material Location	Current Assessment (2)	Friable (Y or N)	Approximate Quantity	Results (3) or Sample #	Recommendations/Response Action (4)
M	2'X4' fissured ceiling panel	Portables 24 and 25	ND	Yes	1,800 sq. ft	Neg	N/A
M	Drywall	Portables 24 and 25	ND	No	2,500 sq. ft	Neg	N/A
M	4" covebase with glue	Portables 24 and 25	ND	No	150 ln. ft	Neg	N/A
M	12" white speckled floor tile with mastic	Portables 24 and 25	ND	No	1,950 sq. ft	Neg	N/A

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

Walkways

Material Class (1)	Material	Material Location	Current Assessment (2)	Friable (Y or N)	Approximate Quantity	Results (3) or Sample #	Recommendations/Response Action (4)
M	Gray rolled roof core	Walkways	ND	No	9,000 sq. ft	Neg	N/A
M	Roof mastic	Walkways on piping, wood supports, stands	ND	No	800 sq. ft	Neg	N/A

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Appendix B

Previous Inspection Reports

MATERIAL INVENTORY ASBESTOS

CLIENT: Santa Monica-Malibu Unified School District
PROJECT NO: 107-0008
PROJECT NAME: Juan Cabrillo Elementary School

Building A

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Gray rolled on roof core	7554	None Detected	Northeast corner	Roof	2,700 sq. ft.	No	No
Roof mastic	7555	None Detected	Northwest corner	Roof penetrations	30 sq. ft.	No	No
Stucco	7556	<1% Chrysotile	Northeast corner	Exterior walls	2,500 sq. ft.	No	No
Stucco	7557	None Detected	North center	Exterior walls	2,500 sq. ft.	No	No
Stucco	7558	None Detected	Northwest	Exterior walls	2,500 sq. ft.	No	No
Stucco	7559	None Detected	Southeast	Exterior walls	2,500 sq. ft.	No	No
Stucco	7560	None Detected	Southwest	Exterior walls	2,500 sq. ft.	No	No

NOTE: According to information received by the client, the interior of this building was completely renovated in 1992. This area was not inspected during this survey.

MATERIAL INVENTORY ASBESTOS

CLIENT: Santa Monica-Malibu Unified School District
PROJECT NO: 107-0008
PROJECT NAME: Juan Cabrillo Elementary School

Page 2 of 11

Building B

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
12"x12" gray speckled floor tile w/leveling compound	7581	None Detected	Room 5, northwest	Classrooms 1-5 (at entrances to each classroom. The rest of the area in each room is carpet)	2,000 sq. ft.	No	No
12"x12" straight line wall tile	7582	None Detected	Room 5, northwest	Classrooms 1-5	350 sq. ft.	Yes	No
2'x4' fissure ceiling panel	7583	None Detected	Room 5, center	Classrooms 1-5	2,000 sq. ft.	Yes	No
4" gray cove base and glue	7620	None Detected	Room 5, southeast	Classrooms 1-5	700 ln. ft.	No	No
Gravel roof core	7547	None Detected	Roof, center	Roof	7,000 sq. ft.	No	No
Roof mastic	7548	None Detected	West center	Roof penetrations	7,000 sq. ft.	No	No
Exterior stucco	7549	3% Chrysotile	Northeast	Exterior walls	7,000 sq. ft.	No	No
Exterior stucco	7550	Not Analyzed Positive Stop	Southeast	Exterior walls	7,000 sq. ft.	No	No
Exterior stucco	7551	Not Analyzed Positive Stop	South center	Exterior walls	7,000 sq. ft.	No	No
Exterior stucco	7552	Not Analyzed Positive Stop	Southwest	Exterior walls	7,000 sq. ft.	No	No
Exterior stucco	7553	Not Analyzed Positive Stop	Northwest	Exterior walls	7,000 sq. ft.	No	No
Exterior stucco	7565	Not Analyzed Positive Stop	North center	Exterior walls	7,000 sq. ft.	No	No
Smooth plaster ceiling	7584	None Detected	Bathrooms and heater closets, southeast heater closet, northeast	Bathrooms and heater closets	950 sq. ft.	No	No

Results from previous Cape Environmental's 1993 survey report

Sink Undercoat	C2801-C2803	25%-30% chrysotile	Previously sampled	Under sinks of all classrooms	200 sq. ft.	No	No
Chalkboard mastic	Not sampled to avoid damage	Assumed	Not sampled to avoid damage	All classrooms (did not sampled to avoid damage)	200 sq. ft.	No	No

NOTES: The ACM floor tiles located in rooms 1-5 and the fire doors located in the mechanical rooms were abated 8/93.

MATERIAL INVENTORY ASBESTOS

CLIENT: Santa Monica-Malibu Unified School District
PROJECT NO: 107-0008
PROJECT NAME: Juan Cabrillo Elementary School

Building C

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Drywall	7585	None Detected	Boy's restrooms northwest	Boy's and girl's restroom, faculty restrooms	950 sq. ft.	No	No
Drywall joint compound	7586	None Detected	Boy's restrooms northwest	Boy's and girl's restroom, faculty restrooms	950 sq. ft.	No	No
Drywall joint compound	7587	None Detected	Girl's restrooms, northeast	Boy's and girl's restroom, faculty restrooms	950 sq. ft.	No	No
Drywall joint compound	7588	None Detected	Faculty restrooms, southeast	Boy's and girl's restroom, faculty restrooms	950 sq. ft.	No	No
12"x12" gray speckled floor tile and yellow glue	7589	None Detected	Room 10, northwest	Classrooms 8-11	3,600 sq. ft.	No	No
Stucco	7561	None Detected	Northeast	Exterior walls	4,200 sq. ft.	No	No
Stucco	7562	None Detected	Northwest	Exterior walls	4,200 sq. ft.	No	No
Stucco	7563	None Detected	Southwest	Exterior walls	4,200 sq. ft.	No	No
Stucco	7564	None Detected	Southeast	Exterior walls	4,200 sq. ft.	No	No
Gray rolled on roof core	7567	None Detected	West center	Roof	4,500 sq. ft.	No	No
Roof mastic	7568	None Detected	East center	Roof penetrations	50 sq. ft.	No	No
2x4 fissured ceiling panel	Same as 7583	None Detected	Bldg. B, room 5, center	Classrooms 8-11	7,583 sq. ft.	Yes	No

Results from previous Cape Environmental's 1993 survey report

	C2801-C2803	25%-30% Chrysotile	Previously sampled	Under sinks of all classrooms	200 sq. ft.	No
Sink Undercoat	Not sampled to avoid damage	Assumed	Not sampled to avoid damage	All classrooms (did not sampled to avoid damage)	200 sq. ft.	No
Rough plaster walls and ceilings	C0602, C0605, C0701, C0702, C0703	None Detected	Previously sampled	Heater closet, electrical room, utility room	1,800 sq. ft.	No
Smooth plaster walls	C0801-C0803	None Detected	Previously sampled	Bathrooms	950 sq. ft.	No
Exterior wall stucco	C0904	None Detected	Previously sampled	All exterior walls (same as 7561-7564 from above)	4,200 sq. ft.	No
Seam tape on HVAC exhaust	C1701			ACM material was abated in the mechanical room, 8/93		
12" straight peg hole ceiling tile and mastic	C2001, C2101	None Detected	Previously sampled	All classrooms and PTA office	2,000 sq. ft.	No
Smooth plaster ceiling	C2701			Material was not observed as identified in the previous survey		

MATERIAL INVENTORY ASBESTOS

CLIENT: Santa Monica-Malibu Unified School District
PROJECT NO: 107-0008
PROJECT NAME: Juan Cabrillo Elementary School

Page 4 of 11

Building D

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
12"x12" gray speckled floor tile and yellow glue	7590	None Detected	Room 12, southwest	Rooms 12-15	3,800 sq. ft.	No	No
Joint compound	7591	None Detected	Room 14, southeast	Rooms 12-15 and bathrooms, Heater closets of electrical closets	3,700 sq. ft.	No	No
Joint compound	7592	2% Chrysotile	Room 15, northwest	Rooms 12-15 and bathrooms, Heater closets of electrical closets	3,700 sq. ft.	No	No
Drywall	7593	None Detected	Southwest heater closet, southeast	Rooms 12-15 and bathrooms, Heater closets of electrical closets	3,700 sq. ft.	No	No
Drywall joint compound	7594	2% Chrysotile	Southwest heater closet, southeast	Rooms 12-15 and bathrooms, Heater closets of electrical closets	3,700 sq. ft.	No	No
Drywall joint compound	7595	Not Analyzed Positive Stop	Southeast electric closet, southeast	Rooms 12-15 and bathrooms, Heater closets of electrical closets	3,700 sq. ft.	No	No
Drywall joint compound	7596	Not Analyzed Positive Stop	South center, heater closet, southwest	Rooms 12-15 and bathrooms, Heater closets of electrical closets	3,700 sq. ft.	No	No
4" gray cove base and glue	Same as #7620	None Detected	Building B, Room 5, southeast	Rooms 12-15	340 ln. ft.	No	No
2x4 fissured ceiling panel	Same as #7583	None Detected	Bldg. B, room 5, center	Room 12-15	3,200 sq. ft.	No	No
Gray rolled on roof core	7569	None Detected	Southeast corner	Roof	4,500 sq. ft.	No	No
Roof mastic	7570	None Detected	Southeast	Roof penetrations	60 sq. ft.	No	No
Stucco	7571	None Detected	Southeast	Exterior walls	4,850 sq. ft.	No	No
Stucco	7572	None Detected	South center, heater closet, southwest	Exterior walls	4,850 sq. ft.	No	No
Stucco	7573	None Detected	Northwest	Exterior walls	4,850 sq. ft.	No	No
Stucco	7574	None Detected	Southwest	Exterior walls	4,850 sq. ft.	No	No

MATERIAL INVENTORY ASBESTOS

CLIENT: Santa Monica-Malibu Unified School District
PROJECT NO: 107-0008
PROJECT NAME: Juan Cabrillo Elementary School

Building D

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Results from previous Cape Environmental's 1993 survey report							
Sink Undercoat	C2801-C2803	25%-30% Chrysotile	Previously sampled	Under sinks of all classrooms	200 sq. ft.	No	No
Chalkboard mastic	Not sampled to avoid damage	Assumed	Not sampled to avoid damage	All classrooms (did not sampled to avoid damage)	200 sq. ft.	No	No
12" reddish brown floor tile with white streaks and mastic	C0301	2%-10% Chrysotile	Previously sampled	Classroom 13 (under new 12" floor tile)	900 sq. ft.	No	No
Exterior wall stucco	C0905	None Detected	Previously sampled	All exterior walls (same as #7570-7574 from above)	4,850 sq. ft.	No	No
Interior stucco	C1101	Material was not observed as identified in the previous survey					
Duct insulation	C1601	30% Chrysotile	Previously sampled	Mechanical room	200 sq. ft.	No	No
Window putty	C1901-C1903	Material was not observed as identified in the previous survey. Material has been replaced by aluminum windows.					
12" random peg hole ceiling tile	C2501	Material was not observed as identified in the previous survey					

MATERIAL INVENTORY ASBESTOS

CLIENT: Santa Monica-Malibu Unified School District
PROJECT NO: 107-0008
PROJECT NAME: Juan Cabrillo Elementary School

Building E

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
HVAC joint tape	7575	None Detected	Northwest	Roof HVAC, on northwest side	15 sq. ft.	No	No
Gray rolled on roof core	7576	None Detected	Northwest	Roof	2,750 sq. ft.	No	No
Roof mastic	7577	None Detected	West center	Roof penetrations	40 sq. ft.	No	No
Rough plaster walls	7602	None Detected	Mechanical room, southwest	Reading room, audio visual, work room, office, electrical closet of mechanical room	2,500 sq. ft.	No	No
Rough plaster walls	7603	<1% Chrysotile	Electrical room, southeast	Reading room, audio visual, work room, office, electrical closet of mechanical room	2,500 sq. ft.	No	No
Rough plaster walls	7604	None Detected	Southeast, reading room	Reading room, audio visual, work room, office, electrical closet of mechanical room	2,500 sq. ft.	No	No
Rough plaster walls	7605	None Detected	Office, northwest	Reading room, audio visual, work room, office, electrical closet of mechanical room	2,500 sq. ft.	No	No
12"x12" dark blue floor tile	7606	None Detected	Reading room	Reading room, northwest side, audio visual room, work room, and office, office	60 sq. ft.	No	No
12"x12" gray speckled floor tile	7607	None Detected	Audio visual room, southwest	Reading room, northwest side, audio visual room, work room, and office, office	90 sq. ft.	No	No
4" dark blue cove base and glue	7608	None Detected	Reading room, northeast	Reading room, northwest side, audio visual room, work room, and office, office	100 ln. ft.	No	No
1'x4' pinhole ceiling panel	N/A	N/A	Fiberglass. No sample collected	Visual and reading room	400 sq. ft.	No	No

MATERIAL INVENTORY ASBESTOS

CLIENT: Santa Monica-Malibu Unified School District
PROJECT NO: 107-0008
PROJECT NAME: Juan Cabrillo Elementary School

Building E

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Results from previous Cape Environmental's 1993 survey report							
Sink Undercoat	C2801-C2803	25%-30% Chrysotile	Previously sampled	Under sinks of all classrooms	200 sq. ft.	No	No
Chalkboard mastic	Not sampled to avoid damage	Assumed	Not sampled to avoid damage	All classrooms (did not sampled to avoid damage)	200 sq. ft.	No	No
Rough plaster walls	C0601	None Detected	Previously sampled	Reading room, audio visual, work room, office, electrical closet of mechanical room (same as #7602-7605 from above)	2,500 sq. ft.	No	No
Exterior wall stucco	C0903	2% Chrysotile	Previously sampled	All exterior walls	5,000 sq. ft.	No	No
Pipe insulation (hard)	C1201-C1203 and C1401	Material was not observed as identified in the previous survey					
Pipe fitting insulation (hard)	C1301-C1303 and C1501	Material was not observed as identified in the previous survey					
12" random pinhole ceiling tile	C2201 and C2401	None Detected	Note-Ceiling tile is fiberglass in reading room	Office and work room.	500 sq. ft.	No	No
9" tan floor tile with white streaks and mastic	C2601	3%-40% Chrysotile	Previously sampled	Work room (under new floor tile)	180 sq. ft.	No	No

MATERIAL INVENTORY ASBESTOS

CLIENT: Santa Monica-Malibu Unified School District
PROJECT NO: 107-0008
PROJECT NAME: Juan Cabrillo Elementary School

Building F

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Gypsum wall and joint compound	7600	None Detected	Electrical room, southwest	Classrooms and electrical storage rooms	1,000 sq. ft.	No	No
Gray rolled on roof core	7578	None Detected	Northwest	Roof	2,500 sq. ft.	No	No
Roof mastic	7579	None Detected	Southeast corner	Roof penetrations	40 sq. ft.	No	No
Rough plaster	7597	None Detected	Room 20, southeast	Classrooms 16-23	7,000 sq. ft.	No	No
Rough plaster	7598	None Detected	Room 21, southwest	Classrooms 16-23	7,000 sq. ft.	No	No
Rough plaster	7599	None Detected	Room 17, northwest	Classrooms 16-23	7,000 sq. ft.	No	No
12"x12" gray speckled floor tile w/yellow glue	7601	None Detected	Room 20, northwest corner	Rooms 16-23	8,500 sq. ft.	No	No
1'X4' ceiling panel	N/A	Material is fiberglass	N/A	Room 16-23	3,500 sq. ft.	No	No

Results from previous Cape Environmental's 1993 survey report

	C2801-C2803	25%-30% chrysotile	Previously sampled	Under sinks of all classrooms	200 sq. ft.	No	No
Sink Undercoat	Not sampled to avoid damage	Assumed	Not sampled to avoid damage	All classrooms (did not sampled to avoid damage)	200 sq. ft.	No	No
9" gray floor tile with white streaks and mastic	C0401	5%-10% chrysotile	Previously sampled	All classrooms except room 19	5,000 sq. ft.	No	No
12" gray floor tile with black streaks	C0501	None Detected	Previously sampled	Classroom 16	900 sq. ft.	No	No
Rough plaster	C0606, C0604	None Detected	Previously sampled	Classrooms 16-23 (same as #7597-7599 from above)	7,000 sq. ft.	No	No
Interior stucco	C1102-C1103	None Detected	Previously sampled	Classroom 22 (same as #7597-7599 from above)-misidentified	7,000 sq. ft.	No	No
Exterior wall stucco	C0901-C0902	2% chrysotile	Previously sampled	All exterior walls	7,000 sq. ft.	No	No
Exterior ceiling stucco	C1001-C1003	2% chrysotile	Previously sampled	Exterior overhangs	5,000 sq. ft.	No	No

MATERIAL INVENTORY ASBESTOS

CLIENT: Santa Monica-Malibu Unified School District
PROJECT NO: 107-0008
PROJECT NAME: Juan Cabrillo Elementary School

Page 9 of 11

Portables 24 & 25

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
2'x4' fissured ceiling panel	7609	None Detected	Portable 25, southeast	Portables 24 & 25	1,800 sq. ft.	Yes	No
Drywall	7610	None Detected	Portable 25, northeast	Portables 24 & 25	2,500 sq. ft.	No	No
4" cove base and glue	7611	None Detected	Portable 25, southwest	Portables 24 & 25	150 ln. ft.	No	No
12"x12" white specked floor tile	7612	None Detected	Portable 25, southwest	Portables 24 & 25	1,950 sq. ft.	No	No

NOTE: The roof is all metal. Not mastic observed. The exterior walls are wood

MATERIAL INVENTORY ASBESTOS

CLIENT: Santa Monica-Malibu Unified School District
PROJECT NO: 107-0008
PROJECT NAME: Juan Cabrillo Elementary School

Cottage A & B

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Beige floor sheeting	7613	None Detected	Cottage A, north center	Cottage A	900 sq. ft	No	No
4" dark gray cove base and glue	7614	None Detected	Cottage A, southwest	Cottage A & B	140 ln. ft.	No	No
2x4 fissured ceiling panel	7615	None Detected	Cottage A	Cottage A & B	1,900 sq. ft	Yes	No
Drywall	7616	None Detected	Cottage A, southwest	Cottage A & B	2,400 sq. ft	No	No
12"x12" light gray floor tile and glue	7617	None Detected	Cottage B, northwest	Cottage B	900 sq. ft	No	No
Rolled on gray roof core	7618	None Detected	Cottage B, south center	Cottage A & B	1,900 sq. ft	No	No
Roof mastic	7619	5% Chrysotile	Cottage B, northeast	Cottage A & B	3 sq. ft	No	No

NOTE: Exterior walls are wood.

MATERIAL INVENTORY ASBESTOS

CLIENT: Santa Monica-Malibu Unified School District
 PROJECT NO: 107-0008
 PROJECT NAME: Juan Cabrillo Elementary School

Walkways

MATERIAL	SAMPLE NUMBER	ASBESTOS CONTENT	SAMPLE LOCATION	MATERIAL LOCATION	APPROX. QTY.	FRIABLE	DAMAGE
Gray rolled on roof core	7566	None Detected	Walkways between buildings A & B	Walkways	9,000 sq. ft.	No	No
Roof mastic	7580	None Detected	Walkways between buildings A & B	Walkways, piping, wood supports, stands	800 sq. ft.	No	No

APPENDIX B

LABORATORY ANALYSIS REPORTS



AmeriSci Los Angeles

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

February 27, 2007

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

RE: CTL Environmental Services
Job Number 907021591
P.O. # 30884
107-0008; Juan Carrillo ES; Santa Monica/Malibu USD

Dear Cesar R.:

Enclosed are the results for polarized light microscopy analysis (PLM) of the following CTL Environmental Services samples received at AmeriSci on Thursday, February 22, 2007, for a 5 day turnaround:

7554, 7555, 7556, 7557, 7558, 7559, 7560, 7581, 7582, 7583, 7620, 7584, 7547, 7548, 7549, 7550, 7551, 7552, 7553, 7565, 7561, 7562, 7563, 7564, 7567, 7568, 7585, 7586, 7587, 7588, 7589, 7590, 7591, 7592, 7593, 7594, 7595, 7596, 7569, 7570, 7571, 7572, 7573, 7574, 7575, 7576, 7577, 7602, 7603, 7604, 7605, 7606, 7607, 7608, 7600, 7578, 7579, 7597, 7598, 7599, 7601, 7609, 7610, 7611, 7612, 7613, 7614, 7615, 7616, 7617, 7618, 7619, 7566, 7580

The 74 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. AmeriSci assumes no responsibility for customer supplied data such as "sample type", "location", or "area sampled". This report must not be used to claim product endorsement by AmeriSci, NVLAP or any agency of the U. S. Government. The National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced, except in full without the written approval of the laboratory. This report may contain specific data not covered by NVLAP or ELAP accreditations respectively, if so identified in relevant footnotes.

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

Sincerely,

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

Mary S. David
Client Services Manager

**AmeriSci Los Angeles**

24416 S. Main Street, Ste 308

Carson, California 90745

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

PLM Bulk Asbestos Report

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

Date Received 02/22/07**Date Examined** 02/27/07**AmeriSci Job No.** 907021591**P.O. #** 30884**Page** 1 of 15**RE** 107-0008; Juan Carrillo ES; Santa Monica/Malibu USD

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
7554	907021591-01	No	NAD
Location: Grey Rolled-On Roof Core			(by CVES) by Raymundo Orozco on 02/27/07
Description: Black, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Cellulose 5 %, Fibrous glass 10 %, Non-fibrous 85 %			
7555	907021591-02	No	NAD
Location: Roof Mastic			(by CVES) by Raymundo Orozco on 02/27/07
Description: Black, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Cellulose 5 %, Non-fibrous 95 %			
7556 A	907021591-03	Yes	Trace (<1 %)
Location: Stucco			(by CVES) by Raymundo Orozco on 02/27/07
Description: Grey, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material			
Asbestos Types: Chrysotile <1. %			
Other Material: Non-fibrous 100 %			
7557 A	907021591-04	No	NAD
Location: Stucco			(by CVES) by Raymundo Orozco on 02/27/07
Description: Grey, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
7558 A	907021591-05	No	NAD
Location: Stucco			(by CVES) by Raymundo Orozco on 02/27/07
Description: Grey, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

PLM Bulk Asbestos Report

107-0008; Juan Carrillo ES; Santa Monica/Malibu USD

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
7559 A	907021591-06 Location: Stucco	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
Description: Grey, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
7560 A	907021591-07 Location: Stucco	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
Description: Grey, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
7581	907021591-08L1 Location: 12x12 Gray Speckled Flr Tile W/ Leveling Compound	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
Description: Grey, Homogeneous, Non-Fibrous, Floor Tile Asbestos Types: Other Material: Non-fibrous 100 %			
7581	907021591-08L2 Location: 12x12 Gray Speckled Flr Tile W/ Leveling Compound	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
Description: Yellow, Homogeneous, Non-Fibrous, Mastic Asbestos Types: Other Material: Cellulose 3 %, Non-fibrous 97 %			
7581	907021591-08L3 Location: 12x12 Gray Speckled Flr Tile W/ Leveling Compound	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
Description: White, Homogeneous, Non-Fibrous, Leveling Compound Asbestos Types: Other Material: Non-fibrous 100 %			
7582	907021591-09 Location: 12x12 Straight Line Wall Tile	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
Description: Brown/White, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 10 %, Non-fibrous 90 %			

PLM Bulk Asbestos Report

107-0008; Juan Carrillo ES; Santa Monica/Malibu USD

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
7583	907021591-10	No	NAD
Location: 2x4 Fissured Ceiling Panel			(by CVES) by Raymundo Orozco on 02/27/07
Description: Grey, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Cellulose 77 %, Fibrous glass 3 %, Non-fibrous 20 %			
7620	907021591-11L1	No	NAD
Location: 4 in Gray Covebase & Glue			(by CVES) by Raymundo Orozco on 02/27/07
Description: Grey, Homogeneous, Non-Fibrous, Cove Base			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
7620	907021591-11L2	No	NAD
Location: 4 in Gray Covebase & Glue			(by CVES) by Raymundo Orozco on 02/27/07
Description: Cream, Homogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
7584	907021591-12	No	NAD
Location: Smooth Plaster			(by CVES) by Raymundo Orozco on 02/27/07
Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
7547	907021591-13	No	NAD
Location: Gravel Roof Core			(by CVES) by Raymundo Orozco on 02/27/07
Description: Black, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Cellulose 10 %, Fibrous glass 20 %, Non-fibrous 70 %			
7548	907021591-14	No	NAD
Location: Roof Mastic			(by CVES) by Raymundo Orozco on 02/27/07
Description: Black, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Cellulose 10 %, Non-fibrous 90 %			

Client Name: CTL Environmental Services

PLM Bulk Asbestos Report

107-0008; Juan Carrillo ES; Santa Monica/Malibu USD

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
7549 B	907021591-15 Location: Stucco	Yes	3 % (by CVES) by Raymundo Orozco on 02/27/07
Description: Black / Grey, Heterogeneous, Fibrous, Cementitious, Bulk Material Asbestos Types: Chrysotile 3.0 % Other Material: Non-fibrous 97 %			
7550 B	907021591-16 Location: Stucco		NA/PS
Description: Bulk Material Asbestos Types: Other Material:			
7551 B	907021591-17 Location: Stucco		NA/PS
Description: Bulk Material Asbestos Types: Other Material:			
7552 B	907021591-18 Location: Stucco		NA/PS
Description: Bulk Material Asbestos Types: Other Material:			
7553 B	907021591-19 Location: Stucco		NA/PS
Description: Bulk Material Asbestos Types: Other Material:			
7565 B	907021591-20 Location: Stucco		NA/PS
Description: Bulk Material Asbestos Types: Other Material:			

See Reporting notes on last page

Client Name: CTL Environmental Services

PLM Bulk Asbestos Report

107-0008; Juan Carrillo ES; Santa Monica/Malibu USD

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
7561 C	907021591-21 Location: Stucco	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
Description: Black / Grey, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
7562 C	907021591-22 Location: Stucco	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
Description: Black / Grey, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
7563 C	907021591-23 Location: Stucco	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
Description: Black / Grey, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
7564 C	907021591-24 Location: Stucco	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
Description: Black / Grey, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
7567	907021591-25 Location: Gray Rolled On Roof Core	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
Description: Black, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Fibrous glass 15 %, Non-fibrous 85 %			
7568	907021591-26 Location: Roof Mastic	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
Description: Black, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

107-0008; Juan Carrillo ES; Santa Monica/Malibu USD

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
7585	907021591-27	No	NAD
Location: Drywall			(by CVES)
Description: Brown, Heterogeneous, Fibrous, Bulk Material			by Raymundo Orozco
Asbestos Types:			on 02/27/07
Other Material: Cellulose 15 %, Non-fibrous 85 %			
7586	907021591-28	No	NAD
Location: Drywall Joint Comp.			(by CVES)
Description: Beige, Homogeneous, Non-Fibrous, Bulk Material			by Raymundo Orozco
Asbestos Types:			on 02/27/07
Other Material: Non-fibrous 100 %			
7587 C1	907021591-29	No	NAD
Location: Drywall Joint Comp.			(by CVES)
Description: Beige, Homogeneous, Non-Fibrous, Bulk Material			by Raymundo Orozco
Asbestos Types:			on 02/27/07
Other Material: Non-fibrous 100 %			
7588 C1	907021591-30	No	NAD
Location: Drywall Joint Comp.			(by CVES)
Description: Beige, Homogeneous, Non-Fibrous, Bulk Material			by Raymundo Orozco
Asbestos Types:			on 02/27/07
Other Material: Non-fibrous 100 %			
7589	907021591-31	No	NAD
Location: 12x12 Gray Speckled Flr Tile & Yellow Glue			(by CVES)
Description: Grey, Homogeneous, Non-Fibrous, Bulk Material			by Raymundo Orozco
Asbestos Types:			on 02/27/07
Other Material: Non-fibrous 100 %			
7590	907021591-32L1	No	NAD
Location: 12x12 Gray Speckled Flr Tile & Yellow Glue			(by CVES)
Description: Grey, Homogeneous, Non-Fibrous, Floor Tile			by Raymundo Orozco
Asbestos Types:			on 02/27/07
Other Material: Non-fibrous 100 %			

PLM Bulk Asbestos Report

107-0008; Juan Carrillo ES; Santa Monica/Malibu USD

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
7590	907021591-32L2	No	NAD
Location: 12x12 Gray Speckled Flr Tile & Yellow Glue			(by CVES)
Description: Yellow, Homogeneous, Non-Fibrous, Mastic			by Raymundo Orozco
Asbestos Types:			on 02/27/07
Other Material: Cellulose 2 %, Non-fibrous 98 %			
7591	907021591-33	No	NAD
D	Location: Drywall Joint Compound		(by CVES)
Description: Beige, Homogeneous, Non-Fibrous, Bulk Material			by Raymundo Orozco
Asbestos Types:			on 02/27/07
Other Material: Cellulose 5 %, Non-fibrous 95 %			
7592	907021591-34	Yes	2 %
D	Location: Drywall Joint Compound		(by CVES)
Description: Beige, Homogeneous, Non-Fibrous, Bulk Material			by Raymundo Orozco
Asbestos Types: Chrysotile 2.0 %			on 02/27/07
Other Material: Cellulose 18 %, Non-fibrous 80 %			
7593	907021591-35	No	NAD
	Location: Drywall		(by CVES)
Description: Brown/White, Heterogeneous, Fibrous, Bulk Material			by Raymundo Orozco
Asbestos Types:			on 02/27/07
Other Material: Cellulose 15 %, Non-fibrous 85 %			
7594	907021591-36	Yes	2 %
D	Location: Drywall Joint Compound		(by CVES)
Description: Beige, Homogeneous, Non-Fibrous, Bulk Material			by Raymundo Orozco
Asbestos Types: Chrysotile 2.0 %			on 02/27/07
Other Material: Cellulose 8 %, Non-fibrous 90 %			
7595	907021591-37		NA/PS
D	Location: Drywall Joint Compound		
Description: Bulk Material			
Asbestos Types:			
Other Material:			

PLM Bulk Asbestos Report

107-0008; Juan Carrillo ES; Santa Monica/Malibu USD

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
7596 D	907021591-38 Location: Drywall Joint Compound		NA/PS
Description: Bulk Material Asbestos Types: Other Material:			
7569	907021591-39 Location: Gray Rolled On Roof Core	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
Description: Black, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Fibrous glass 10 %, Non-fibrous 90 %			
7570	907021591-40 Location: Roof Mastic	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
Description: Black, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 10 %, Non-fibrous 90 %			
7571 D1	907021591-41 Location: Stucco	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
Description: Grey, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
7572 D1	907021591-42 Location: Stucco	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
Description: Grey, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
7573 D1	907021591-43 Location: Stucco	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
Description: Grey, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			

PLM Bulk Asbestos Report

107-0008; Juan Carrillo ES; Santa Monica/Malibu USD

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
7574 D1	907021591-44 Location: Stucco	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
Description: Grey, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
7575	907021591-45 Location: HVAC Joint Tape	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
Description: Beige, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
7576	907021591-46 Location: Gray Rolled On Roof Core	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
Description: Black / Brown, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 20 %, Fibrous glass 10 %, Non-fibrous 70 %			
7577	907021591-47 Location: Roof Mastic	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
Description: Black, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Fibrous glass 5 %, Non-fibrous 95 %			
7602 E	907021591-48 Location: Rough Plaster Wall	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
7603 E	907021591-49 Location: Rough Plaster Wall	Yes	Trace (<1 %) (by CVES) by Raymundo Orozco on 02/27/07
Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Chrysotile <1. % Other Material: Non-fibrous 100 %			

Client Name: CTL Environmental Services

PLM Bulk Asbestos Report

107-0008; Juan Carrillo ES; Santa Monica/Malibu USD

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
7604 E	907021591-50 Location: Rough Plaster Wall	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
7605 E	907021591-51 Location: Rough Plaster Wall	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
7606	907021591-52L1 Location: 12x12 Dark Blue Flr Tile & Glue	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
Description: Blue, Homogeneous, Non-Fibrous, Floor Tile Asbestos Types: Other Material: Non-fibrous 100 %			
7606	907021591-52L2 Location: 12x12 Dark Blue Flr Tile & Glue	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
Description: Clear, Homogeneous, Non-Fibrous, Mastic Asbestos Types: Other Material: Cellulose 5 %, Non-fibrous 95 %			
7607	907021591-53L1 Location: 12x12 Gray Speckled Flr Tile & Glue	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
Description: Blue, Homogeneous, Non-Fibrous, Floor Tile Asbestos Types: Other Material: Non-fibrous 100 %			
7607	907021591-53L2 Location: 12x12 Gray Speckled Flr Tile & Glue	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
Description: Blue, Homogeneous, Non-Fibrous, Mastic Asbestos Types: Other Material: Non-fibrous 100 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

107-0008; Juan Carrillo ES; Santa Monica/Malibu USD

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
7608 ✓	907021591-54L1 Location: 4 in Dark Blue Covebase & Glue	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
Description: Blue, Homogeneous, Non-Fibrous, Cove Base			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
7608 ✓	907021591-54L2 Location: 4 in Dark Blue Covebase & Glue	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
Description: Cream, Homogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
7600 ✓	907021591-55 Location: Joint Compound	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
Description: Beige, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Cellulose 10 %, Non-fibrous 90 %			
7578 ✓	907021591-56 Location: Gray Rolled On Roof Core	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
Description: Black, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Fibrous glass 10 %, Non-fibrous 90 %			
7579 ✓	907021591-57 Location: Roof Mastic	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
Description: Black, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
7597 F ✓	907021591-58 Location: Rough Plaster	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

PLM Bulk Asbestos Report

107-0008; Juan Carrillo ES; Santa Monica/Malibu USD

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
7598 F	907021591-59 Location: Rough Plaster	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
7599 F	907021591-60 Location: Rough Plaster	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
Description: Beige, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100 %			
7601	907021591-61L1 Location: 12x12 Gray Speckled Flr Tile W/ Yellow Glue	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
Description: Grey, Homogeneous, Non-Fibrous, Floor Tile Asbestos Types: Other Material: Non-fibrous 100 %			
7601	907021591-61L2 Location: 12x12 Gray Speckled Flr Tile W/ Yellow Glue	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
Description: Yellow, Homogeneous, Non-Fibrous, Mastic Asbestos Types: Other Material: Cellulose 3 %, Non-fibrous 97 %			
7609	907021591-62 Location: 2x4 Fissured Ceiling Panel	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
Description: Grey, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 70 %, Non-fibrous 30 %			
7610	907021591-63 Location: Drywall	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
Description: Brown/White, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 15 %, Non-fibrous 85 %			

PLM Bulk Asbestos Report

107-0008; Juan Carrillo ES; Santa Monica/Malibu USD

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
7611	907021591-64L1	No	NAD
Location: Covebase & Glue			(by CVES) by Raymundo Orozco on 02/27/07
Description: Blue, Homogeneous, Non-Fibrous, Cove Base			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
7611	907021591-64L2	No	NAD
Location: Covebase & Glue			(by CVES) by Raymundo Orozco on 02/27/07
Description: Yellow, Homogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
7612	907021591-65L1	No	NAD
Location: 12x12 White Speckled Flr Tile			(by CVES) by Raymundo Orozco on 02/27/07
Description: Beige, Homogeneous, Non-Fibrous, Floor Tile			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
7612	907021591-65L2	No	NAD
Location: 12x12 White Speckled Flr Tile			(by CVES) by Raymundo Orozco on 02/27/07
Description: Cream, Homogeneous, Non-Fibrous, Mastic			
Asbestos Types:			
Other Material: Cellulose 3 %, Non-fibrous 97 %			
7613	907021591-66L1	No	NAD
Location: Beige Flr Sheeting			(by CVES) by Raymundo Orozco on 02/27/07
Description: Beige, Heterogeneous, Fibrous, Linoleum			
Asbestos Types:			
Other Material: Cellulose 27 %, Fibrous glass 3 %, Non-fibrous 70 %			
7613	907021591-66L2	No	NAD
Location: Beige Flr Sheeting			(by CVES) by Raymundo Orozco on 02/27/07
Description: Yellow, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Cellulose 5 %, Non-fibrous 95 %			

PLM Bulk Asbestos Report

107-0008; Juan Carrillo ES; Santa Monica/Malibu USD

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
7614	907021591-67L1 Location: 4 in Dark Gray Covebase & Glue Description: Grey, Homogeneous, Non-Fibrous, Cove Base Asbestos Types: Other Material: Non-fibrous 100 %	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
7614	907021591-67L2 Location: 4 in Dark Gray Covebase & Glue Description: Yellow, Homogeneous, Non-Fibrous, Mastic Asbestos Types: Other Material: Cellulose 5 %, Non-fibrous 95 %	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
7615	907021591-68 Location: 2x4 Fissured Ceiling Panel Description: Grey, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 50 %, Fibrous glass 20 %, Non-fibrous 30 %	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
7616	907021591-69 Location: Drywall Description: Brown/White, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 5 %, Non-fibrous 95 %	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
7617	907021591-70L1 Location: 12x12 Light Gray Flr Tile & Glue Description: Grey, Homogeneous, Non-Fibrous, Floor Tile Asbestos Types: Other Material: Non-fibrous 100 %	No	NAD (by CVES) by Raymundo Orozco on 02/27/07
7617	907021591-70L2 Location: 12x12 Light Gray Flr Tile & Glue Description: Yellow, Homogeneous, Non-Fibrous, Mastic Asbestos Types: Other Material: Cellulose 2 %, Non-fibrous 98 %	No	NAD (by CVES) by Raymundo Orozco on 02/27/07

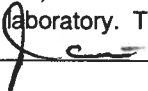
PLM Bulk Asbestos Report

107-0008; Juan Carrillo ES; Santa Monica/Malibu USD

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
7618	907021591-71	No	NAD
Location: Rolled on Roof Core			(by CVES) by Raymundo Orozco on 02/27/07
Description: Black, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Cellulose 5 %, Fibrous glass 5 %, Non-fibrous 90 %			
7619	907021591-72	Yes	5 %
Location: Roof Mastic			(by CVES) by Raymundo Orozco on 02/27/07
Description: Black, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types: Chrysotile 5.0 %			
Other Material: Cellulose 5 %, Non-fibrous 90 %			
7566	907021591-73	No	NAD
Location: Gray Rolled On Roof Core			(by CVES) by Raymundo Orozco on 02/27/07
Description: Black, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Cellulose 5 %, Fibrous glass 5 %, Non-fibrous 90 %			
7580	907021591-74	No	NAD
Location: Roof Mastic			(by CVES) by Raymundo Orozco on 02/27/07
Description: Black, Heterogeneous, Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Cellulose 10 %, Non-fibrous 90 %			

Reporting Notes:Analyzed By: Raymundo Orozco ; Date Analyzed: 2/27/2007 2/27/07

*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; 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:  2/27/07

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Asbestos, Lead Analysis Chain of Custody

AMERISCI JOB #:

907021591

AMERISCI LOS ANGELES

24416 S Main St. Suite 308

Carson, CA 90745

Phone (310) 834-4868

Fax (310) 834-4772

COMPANY: CTC		ADDRESS:					P.O.#: 30884			
PROJECT INFORMATION		ANALYSIS TYPE		TURNAROUND TIME					AIR FILTER INFORMATION:	
				RUSH	24 HR	48 HR	72 HR	5 DAY		
JOB NAME: Juan Carrillo E.S.		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: Cesar Ruvacaba		LEAD AIR BY FLAA							0.45 um	
		LEAD WIPE BY FLAA							0.80 um	
JOB DESCRIPTION: Santa Monica/Malibu USD		LEAD PAINT / SOLID BY FLAA							TEMP:	
		OTHER:							OTHER:	
INITIAL RESULTS DELIVERY: ☐ FAX ☐ EMAIL ☐ VERBAL ☐ MAIL ONLY								RETURN SAMPLES YES ___ No ___		
REPORTS TO:								PHONE:		
INVOICE TO:								FAX:		
COMMENTS: STOP AT FIRST POSITIVE if greater than 1%								EMAIL:		
								PAGER/CELL:		
SAMPLE ID	SAMPLE LOCATION	START TIME	STOP TIME	TOTAL TIME X	LITERS /MIN.	TOTAL VOLUME	AREA Sq Ft	DATE COLLECTED		
C 7561	STULLO								STOP FIRST POSITIVE greater than 1%	
7562										
7563										
7564										
7567	Gray rodded on roof cor.									
7568	ROOF MASTIC									
7585	Drywall									
7586	12x12 gray speckled flr tile								Drywall Joint comp.	
7587	Drywall Joint comp.								STOP FIRST POS. greater than 1%	
7588										
7589	12x12 gray speckled flr tile								Drywall Joint comp.	
D 7590	12x12 gray speckled flr tile								Drywall Joint compound	
7591	Drywall Joint compound								STOP FIRST POS. greater than 1%	
7592										
7593	Drywall									
7594	Drywall Joint compound								STOP FIRST POS. greater than 1%	
7595										
7596										
7569	gray rodded on roof core.									
7570	ROOF MASTIC									
SAMPLED BY: Victor Sanchez		DATE/TIME: 2-20-07		RECEIVED BY:		DATE/TIME:				
RELINQUISHED BY: <i>[Signature]</i>		DATE/TIME: 2-21-07		RECEIVED BY:		DATE/TIME:				
RELINQUISHED BY:		DATE/TIME:		RECEIVED IN LAB BY: <i>[Signature]</i>		DATE/TIME:				

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Carson, CA 90745

Phone (310) 834-4868

Fax (310) 834-4772

COMPANY: <i>CTL</i>		ADDRESS:					P.O.#: <i>30884</i>		
PROJECT INFORMATION		ANALYSIS TYPE	TURNAROUND TIME					AIR FILTER	
			RUSH	24 HR	48 HR	72 HR	5 DAY	INFORMATION:	
JOB NAME: <i>Juan Carrillo</i>		ASBESTOS TEM AHERA						MCE	
		ASBESTOS PLM BULK						PC	
JOB NUMBER: <i>107-0008</i>		ASBESTOS PCM AIR						25 mm	
		ASBESTOS PLM 1000 P.C.						37 mm	
JOB MANAGER: <i>Cesar Rodriguez</i>		LEAD AIR BY FLAA						0.45 um	
		LEAD WIPE BY FLAA						0.80 um	
JOB DESCRIPTION: <i>Santa Monica / Malibu USD</i>		LEAD PAINT / SOLID BY FLAA						TEMP:	
		OTHER:						OTHER:	
INITIAL RESULTS DELIVERY: ☐ FAX ☐ EMAIL ☐ VERBAL ☐ MAIL ONLY							RETURN SAMPLES YES ☐ No ☐		
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 Sq Ft	DATE COLLECTED	
D 7571	STUCCO STOP FIRST POS.								
7572									
7573									
7574									
E 7575	HVAC JOINT Tape.								
7576	gray rolled on ROOF core.								
7577	ROOF MASTIC								
7602	ROUGH plaster wall STOP FIRST POS. if greater than 1%.								
7603									
7604									
7605									
7606	12X12 dark blue particle glue.								
7607	12X12 gray speckled particle glue.								
7608	4in dark blue core base & glue.								
F 7600	JOINT compound.								
7578	gray rolled on ROOF core.								
7579	ROOF MASTIC								
7597-7598	ROUGH PLASTER STOP AT FIRST POS. if greater than 1%.								
7599									
7601	12X12 gray speckled particle w/ yellow glue.								
SAMPLED BY: <i>VICTOR SANCHEZ</i>		DATE/TIME: <i>2-20-07</i>		RECEIVED BY:		DATE/TIME:			
RELINQUISHED BY: <i>[Signature]</i>		DATE/TIME: <i>2-21-07</i>		RECEIVED BY:		DATE/TIME:			
RELINQUISHED BY:		DATE/TIME:		RECEIVED IN LAB BY: <i>[Signature]</i>		DATE/TIME: <i>02/22/07 0800</i>			

Asbestos, Environmental Chemistry and Microbiology Analysis

Boston Los Angeles New York Richmond

Page 3 of 4



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Page 4 of 4

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Carson, CA 90745

Phone (310) 834-4868

Fax (310) 834-4772

COMPANY: <i>CTL</i>		ADDRESS:				P.O.#: <i>30884</i>			
PROJECT INFORMATION		ANALYSIS TYPE	TURNAROUND TIME					AIR FILTER	
			RUSH	24 HR	48 HR	72 HR	5 DAY	INFORMATION:	
JOB NAME: <i>Juan Carrillo E.S.</i>		ASBESTOS TEM AHERA							MCE
		ASBESTOS PLM BULK							PC
JOB NUMBER: <i>107-0608</i>		ASBESTOS PCM AIR							25 mm
		ASBESTOS PLM 1000 P.C.							37 mm
JOB MANAGER: <i>Cesar Rumbaba</i>		LEAD AIR BY FLAA							0.45 um
		LEAD WIPE BY FLAA							0.80 um
JOB DESCRIPTION: <i>Santa Monica Malibu USD</i>		LEAD PAINT / SOLID BY FLAA							TEMP:
		OTHER:							OTHER:
INITIAL RESULTS DELIVERY: ☐ FAX ☐ EMAIL ☐ VERBAL ☐ MAIL ONLY							RETURN SAMPLES YES ☐ No ☐		
REPORTS TO:							PHONE:		
INVOICE TO:							FAX:		
COMMENTS: <i>NORMAL TAT.</i>							EMAIL:		
							PAGER/CELL:		
SAMPLE ID	SAMPLE LOCATION	START TIME	STOP TIME	TOTAL TIME X	LITERS /MIN.	TOTAL VOLUME	AREA SQ FT	DATE COLLECTED	
A 7554	gray rollabon roofcore								
7555	roof MASTIC								
7556	STULLO								
7557									
7558									
7559									
7560									
B 7581	12x12 gray speckled. Flu tile w/ leveling compound.								
7582	12x12 straight line white tile.								
7583	2x4 fissured ceiling panel.								
7620	4 in gray core base & glue.								
7584	SMOOTH PLASTER.								
7547	Gravel roof core.								
7548	ROOF MASTIC								
7549	STULLO								
7550									
7551									
7552									
7553									
7565									
SAMPLED BY: <i>VICTOR Sanchez</i>		DATE/TIME: <i>2-20-07</i>		RECEIVED BY:		DATE/TIME:			
RELINQUISHED BY: <i>[Signature]</i>		DATE/TIME: <i>2-21-07</i>		RECEIVED BY:		DATE/TIME:			
RELINQUISHED BY:		DATE/TIME:		RECEIVED IN LAB BY: <i>[Signature]</i>		DATE/TIME: <i>02/22/07 @ 0800</i>			

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

School Cabrillo E.S.Building ADate(s) of Original AHERA Inspection 2-20-07

Homogeneous sampling areas		Material category	Asbestos content	Friability	AHERA assessment category (1-7, X, None)	Recorded locations of material for each assessment category	Response actions taken/renovations/other comments
ID number	Material description						
7554 on wire	gray hooked on popcorn.	TSI Surf. Misc.	Assumed Yes No	F NF X		ROOF 2700 FT	N/E corner
7555	ROOF MATTN	TSI Surf. Misc.	Assumed Yes No	F NF X		ROOF penetrations	3059 FT N/W corner
7556	STUCCO	TSI Surf. Misc.	Assumed Yes No	F NF X		N/E	Exterior wall.
7557		TSI Surf. Misc.	Assumed Yes No	F NF X		No. CTR.	
7558		TSI Surf. Misc.	Assumed Yes No	F NF X		N/W	
7559		TSI Surf. Misc.	Assumed Yes No	F NF X		S/E	
7560		TSI Surf. Misc.	Assumed Yes No	F NF X		S/W	
		TSI Surf. Misc.	Assumed Yes No	F NF X		250059 FT.	
		TSI Surf. Misc.	Assumed Yes No	F NF X			
		TSI Surf. Misc.	Assumed Yes No	F NF X			

Information abstracted by Date

Friability: F = friable, NF = nonfriable, X = not applicable (material is non-ACBM)

AHERA assessment category: 1 = Damaged or significantly damaged TSI ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM, 4 = Damaged or significantly damaged friable miscellaneous ACBM, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage, 7 = Any remaining friable ACBM or friable suspected ACBM, X = not applicable (material is non-ACBM or nonfriable surfacing or miscellaneous material), None = No assessment category provided in original inspection.

Roof material is painted white.

Per: Client all interior of this bldg was completely removed.

School Juan Cabrillo E.S.Building BDate(s) of Original AHERA Inspection 2-20-07

Homogeneous sampling areas		Material category	Asbestos content	Friability	AHERA assessment category (1-7, X, None)	Recorded locations of material for each assessment category	Response actions taken/renovations/other comments
ID number	Material description						
7581	12x12 gray tile speckled flwr tile w/ leveling comp.	TSI Surf. Misc.	Assumed Yes No	F NF X		Classrooms A-S 1859. FT.	RM 5 N/W 20059. FT.
7582	12x12 straight line wall tile	TSI Surf. Misc.	Assumed Yes No	F NF X		Classroom 4-5	RM 5 N/W
7583	2x4 Fissure ceiling panel	TSI Surf. Misc.	Assumed Yes No	F NF X		Classrooms 1-5	RM 5 crn.
7620	4 in gray concrete base & give	TSI Surf. Misc.	Assumed Yes No	F NF X		Classrooms 1-5	RM 5 37 E. 780 21. FT.
		TSI Surf. Misc.	Assumed Yes No	F NF X			
		TSI Surf. Misc.	Assumed Yes No	F NF X			

Information abstracted by Date

Friability: F = friable, NF = nonfriable, X = not applicable (material is non-ACBM)

AHERA assessment category: 1 = Damaged or significantly damaged TSI ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM, 4 = Damaged or significantly damaged friable miscellaneous ACBM, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage, 7 = Any remaining friable ACBM or friable suspected ACBM, X = not applicable (material is non-ACBM or nonfriable surfacing or miscellaneous material), None = No assessment category provided in original inspection.

400 sq. ft of flr tile (12 x 12 gray) at entrances at each rm.
other areas are carpeted.

Sample Reinspection Form 1. Original AHERA Inspection Information Abstracted from the Management Plan

School San Caballo E.S. Building B Date(s) of Original AHERA Inspection _____

Inspector 7584

Homogeneous sampling areas		Material category	Asbestos content	Friability	AHERA assessment category (1-7, X, None)	Recorded locations of material for each assessment category	Response actions taken/renovations/other comments
ID number	Material description						
C0101	9" red floor tile white grout (under stairs)	TSI Surf. (Misc)	Assumed Yes No	F NF X		Pa. 3	
C0101	9" red floor tile white grout (under stairs) - M.S.P.C. - Neg	TSI Surf. (Misc)	Assumed Yes No	F NF X		Pa. 3	Ab-t-d?
C0201	9" tan floor tile w/ brown grout - M.S.P.C. - Neg	TSI Surf. (Misc)	Assumed Yes No	F NF X		Ab-t-d?	Ab-t-d?
C0906	Exterior wall	TSI Surf. (Misc)	Assumed Yes No	F NF X		Ab-t-d?	Ab-t-d?
C0907	Spice	TSI Surf. (Misc)	Assumed Yes No	F NF X		Ab-t-d?	Ab-t-d?
C2762	Smooth plaster ceiling	TSI Surf. (Misc)	Assumed Yes No	F NF X		Ab-t-d?	Ab-t-d?
C2703	Take at least 1 more	TSI Surf. (Misc)	Assumed Yes No	F NF X		Ab-t-d?	Ab-t-d?
7584	Sink under coat	TSI Surf. (Misc)	Assumed Yes No	F NF X		Ab-t-d?	Ab-t-d?
	check if present in Bldg	TSI Surf. (Misc)	Assumed Yes No	F NF X		Ab-t-d?	Ab-t-d?

Inspector 7584 Date _____

Information abstracted by _____

Friability: F = friable, NF = nonfriable, X = not applicable (material is non-ACBM)

AHERA assessment category: 1 = Damaged or significantly damaged friable surfacing ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM, 4 = Damaged or significantly damaged friable miscellaneous ACBM, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage, 7 = Any remaining friable ACBM or friable suspected ACBM, X = not applicable (material is non-ACBM or nonfriable surfacing or miscellaneous material), None = No assessment category provided in original inspection.

Ab-t-d? floor tiles in rooms 4.5. confirm other rooms sink undercoat. did not observed all sinks have or attached to ceramic walls

2-20-07

Roof mastic is painted white

Date _____

Friability: F = friable, NF = nonfriable, X = not applicable (material is non-ACBM)

Roof mastic is painted white

2x4

Page 1 of 2

Sample Reinspection Form 1. Original AHERA Inspection Information Abstracted from the Management Plan

Building C Date(s) of Original AHERA Inspection 2-20-07

Homogeneous sampling areas		Material category	Asbestos content	Friability	AHERA assessment category (1-7, X, None)	Recorded locations of material for each assessment category	Response actions taken/renovations/other comments
ID number	Material description						
SC602 SC605	Rough plaster walls <u>Take add. acc. accordingly</u>	TSI (Surf) Misc.	Assumed Yes No	F NF X		TSI heated closets, electrical room	1800 sq. ft.
C0701 C0702 C0703	Rough plaster ceiling	TSI (Surf) Misc.	Assumed Yes (No)	F NF X		Utility rm.	
C0801 C0802 C0803	Smooth plaster walls	TSI (Surf) Misc.	Assumed Yes (No)	F NF X		Bath - 002	
C0904	Exterior wall <u>Chico</u> <u>Take add. acc. accordingly</u>	TSI (Surf) Misc.	Assumed Yes No	F NF X		All exterior walls	
C1701	Seam tape of HVAC Exhaust	TSI (Surf) Misc.	Assumed (Yes) No	F NF X		Waterfall Demanded in Mech. rm.	8/93
C2001 C2101	12" straight pyrolytic ceiling tiles misc.	TSI (Surf) Misc.	Assumed Yes (No)	F NF X		Classroom 8-11 walls & PTA office ceiling	

Inspector: _____ Date: _____
 Information abstracted by: _____ Notes are nailed on.

Friability: F = friable, NF = nonfriable, X = not applicable (material is non-ACBM) would tiles are nailed on.
 AHERA assessment category: 1 = Damaged or significantly damaged TSI ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM, 4 = Damaged or significantly damaged friable miscellaneous ACBM, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage, 7 = Any remaining friable ACBM or friable suspected ACBM, X = not applicable (material is non-ACBM or nonfriable surfacing or miscellaneous material), None = No assessment category provided in original inspection.

(Cesar) Samples C0602, C0603, C0701-C0703 walls & ceiling look the same. have the

Multiple Reinspection Form 1. Original AHERA Inspection Information Abstracted from the Management Plan

Date(s) of Original AHERA Inspection 2-20-07

C

Building

Juniata College

201

Homogeneous sampling areas		Material category	Asbestos content	Friability	AHERA assessment category (1-7, X, None)	Recorded locations of material for each assessment category	Response actions taken/renovations/other comments
ID number	Material description						
C2701	Smocky plaster ceiling	TSI Surf. Misc.	Assumed Yes No	F NF X		Restroom, Bathrooms and dryway V-3	
C2801	Tate add. accordingly					Various classrooms	
C2802	Sink o-da-coat	TSI Surf. Misc.	Assumed Yes No	F NF X		Boys & Girls Room Faculty Room	750 sq. ft. Boys RM n/w
C2803	Dryway	TSI Surf. Misc.	Assumed Yes No	F NF X		Boys & Girls Room Faculty Room	750 sq. ft. Boys Room n/w. Curtain Room n/w
7586	Journal room	TSI Surf. Misc.	Assumed Yes No	F NF X		Classroom 8-11	Faculty Room 3/G 3200 sq. ft. RM 10 n/w.
7587	Dryway	TSI Surf. Misc.	Assumed Yes No	F NF X		Classroom 8-11	3200 sq. ft. sample prev. bldg B.
7588	12x12 square particle suspended particle yellow glue	TSI Surf. Misc.	Assumed Yes No	F NF X		Classroom 8-11	sample with 7583
7589	2x4 fissured c-painted	TSI Surf. Misc.	Assumed Yes No	F NF X		Classroom 8-11	
Bldg B 7583		TSI Surf. Misc.	Assumed Yes No	F NF X		Classroom 8-11	

Date

Inspected by

Information abstracted by

Friability: F = friable, NF = nonfriable, X = not applicable (material is non-ACBM)
 AHERA assessment category: 1 = Damaged or significantly damaged TSI ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM, 4 = Damaged or significantly damaged friable miscellaneous ACBM, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage, 7 = Any remaining friable significantly damaged friable miscellaneous ACBM, X = not applicable (material is non-ACBM or nonfriable surfacing or miscellaneous material), None = No assessment category provided ACBM or friable suspected ACBM, X = not applicable
 In original inspection.

School Juan Cabrillo E.S.Building Bldg C.Date(s) of Original AHERA Inspection 2-20-07

Homogeneous sampling areas		Material category	Asbestos content	Friability	AHERA assessment category (1-7, X, None)	Recorded locations of material for each assessment category	Response actions taken/renovations/other comments
ID number	Material description						
7561	STUCCO	TSI <u>Surf.</u> Misc.	Assumed Yes No	F NF X		Exterior walls	N/E
7562							N/W
7563							S/W
7564							S/E
7567	gray rolled on roof core.	TSI <u>Surf.</u> Misc.	Assumed Yes No	F NF X		Roof. 450 sq. ft.	WEST WEST CTN
7568	Roof mastic	TSI <u>Surf.</u> Misc.	Assumed Yes No	F NF X		Roof penetrations 50 sq. ft.	EAST CTN
	transite pipe	TSI <u>Surf.</u> Misc.	Assumed Yes No	F NF X		S/W corner on Roof	10 h. ft.
see 7620	4' in gray concrete pipe	TSI <u>Surf.</u> Misc.	Assumed Yes No	F NF X		Runs 8-11	350 L.F.

Information abstracted by _____

Date _____

Friability: F = friable, NF = nonfriable, X = not applicable (material is non-ACBM)

AHERA assessment category: 1 = Damaged or significantly damaged friable surfacing ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM, 4 = Damaged or significantly damaged friable miscellaneous ACBM, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage, 7 = Any remaining friable ACBM or friable suspected ACBM, X = not applicable (material is non-ACBM or nonfriable surfacing or miscellaneous material), None = No assessment category provided in original inspection.

School San Cabrillo E.S.Building Date(s) of Original AHERA Inspection 2-20-07

Homogeneous sampling areas		Material category	Asbestos content	Friability	AHERA assessment category (1-7, X, None)	Recorded locations of material for each assessment category	Response actions taken/renovations/other comments
ID number	Material description						
7590	12x12 gray speckled. floor tile & yellow tile	TSI Surf. Misc.	Assumed Yes No	F NF X		RMS 12-15	3800 sq. ft. RM 12 s/w. corner
7591	Joint comp	TSI Surf. Misc.	Assumed Yes No	F NF X		RMS 12-15 bathrooms	RM 14 s/E RM 15 w/w. 3000 sq. ft.
7593	Drywall	TSI Surf. Misc.	Assumed Yes No	F NF X		HTR closets & electrical closets	700 sq. ft. HTR s/w closet s/E
7594	Drywall joint comp.	TSI Surf. Misc.	Assumed Yes No	F NF X			s/w closet s/E
7595							s/E elec. closet s/E
7596							50.01 HTR closet s/w
(see) 7620	4 in gray concrete	TSI Surf. Misc.	Assumed Yes No	F NF X		RM 12-15	340 sq. ft.
		TSI Surf. Misc.	Assumed Yes No	F NF X			

Information abstracted by Date

Friability: F = friable, NF = nonfriable, X = not applicable (material is non-ACBM)

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Multiple Reinspection Form 1. Original AHERA Inspection Information Abstracted from the Management Plan

Inspector Joan Caballo E.S. Building D Date(s) of Original AHERA Inspection _____

Homogeneous sampling areas		Material category	Asbestos content	Fiability	AHERA assessment category (1-7, X, None)	Recorded locations of material for each assessment category	Response actions taken/renovations/other comments
D number	Material description						
C2501	12" random doghole ceiling tile	TSI Surf. Misc.	Assumed Yes (No)	F NF X		Pm. 15 this material was not observed	above ceiling panels in any room S/E corner
7569	Check for mastic & underlying material grey noticed on roof core	TSI Surf. Misc.	Assumed Yes No	F NF X		Roof 4500 sq. ft.	
7570	Roof mastic	TSI Surf. Misc.	Assumed Yes No	F NF X		Roof penetrations	60 sq. ft. S/E
7571	STUCCO	TSI Surf. Misc.	Assumed Yes No	F (NF) X		EXT. walls	4850 sq. ft. S/E 30.00 ft.
7572							N/W
7573							S/W.
7574							
Blky B 7583	2x4 fissured ceiling panel	TSI Surf. Misc.	Assumed Yes No	F NF X		Blks 12-15	3200 sq. ft.

14 DEC 2011
Information abstracted by _____

Date _____

Fiability: F = friable, NF = nonfriable, X = not applicable (material is non-ACBM)

AHERA assessment category: 1 = Damaged or significantly damaged friable miscellaneous ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM, 4 = Damaged or significantly damaged friable miscellaneous ACBM, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage, 7 = Any remaining friable ACBM or friable suspected ACBM, X = not applicable (material is non-ACBM or nonfriable surfacing or miscellaneous material), None = No assessment category provided in original inspection.

Roof mastic (all) is painted white

Reinspection Form 1. Original AHERA Inspection Information Abstracted from the Management Plan

of Juan Caballo & S. Building D Date(s) of Original AHERA Inspection 2-20-07

Homogeneous sampling areas		Material category	Asbestos content	Friability	AHERA assessment category (1-7, X, None)	Recorded locations of material for each assessment category	Response actions taken/renovations/other comments
Number	Material description						
C0301	12" red tile brown floor tile with white grout	TSI Surf. Misc.	Assumed ☒ Yes ☐ No	F NF X		Classroom 13,	
C0301	Checkers: white tile Misc. = ND						
C0905	Exterior wall Stucco	TSI Surf. Misc.	Assumed ☒ Yes ☐ No	F NF X		Bath room	
C1101	Interior Stucco	TSI Surf. Misc.	Assumed ☒ Yes ☐ No	F NF X		Mechanical room	
C1601	Duct insulation	TSI Surf. Misc.	Assumed ☒ Yes ☐ No	F NF X		Rooms 12-15 & bathrooms	300 & 309, 351 see 7591 & 7592
C1803	Gypsum wall & joint compound	TSI Surf. Misc.	Assumed ☒ Yes ☐ No	F NF X		All exterior windows	
C1804						Reviewed & replaced by minimum	
C1805							
C1901	Window putty	TSI Surf. Misc.	Assumed ☒ Yes ☐ No	F NF X			
C1902							
C1903							

Inspected by: _____
Information abstracted by: _____

Friability: F = friable, NF = nonfriable, X = not applicable (material is non-ACBM)

AHERA assessment category: 1 = Damaged or significantly damaged friable miscellaneous ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM, 4 = Damaged or significantly damaged friable miscellaneous ACBM, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage, 7 = Any remaining friable ACBM or friable suspected ACBM, X = not applicable (material is non-ACBM or nonfriable surfacing or miscellaneous material), None = No assessment category provided

In original inspection.

School San Gabriel C.S. Building EDate(s) of Original AHERA Inspection 2-20-07

Homogeneous sampling areas		Material category	Asbestos content	Friability	AHERA assessment category (1-7, X, None)	Recorded locations of material for each assessment category	Response actions taken/renovations/other comments
ID number	Material description						
7575	HVAC Joint Joint	TSI Surf. Misc.	Assumed Yes No	F NF X		Roof HVAC on N/W side 15 ft.	N/W. 15 sq. ft.
7576	gray Nailed on Roof core	TSI Surf. Misc.	Assumed Yes No	F NF X		Roof 2750 sq. ft.	N/W.
7577	Roof material	TSI Surf. Misc.	Assumed Yes No	F NF X		Roof Penetrations 40 sq. ft.	west corner 40 sq. ft.
7602	Rough plaster walls	TSI Surf. Misc.	Assumed Yes No	F NF X	reading rm	work rm, office mech. rm (2500 sq. ft) office N/W	mech rm s/w. Elec rm 2/E
7603							
7604							
7605							
	1X41 Pin hole c.T.	TSI Surf. Misc.	Assumed Yes No	F NF X		work rm visual and reading rm	consist of fiberglass.
7606	12x12 dark blk Plr tile	TSI Surf. Misc.	Assumed Yes No	F NF X		Reading rm, N/W side	Reading rm 60 sq. ft.
7607	12x12 gray speckled Plr tile	TSI Surf. Misc.	Assumed Yes No	F NF X		Audio visual work rm & office	Audio visual s/w. 900 sq. ft.
7608	4 in dark blk core hole & gne	TSI Surf. Misc.	Assumed Yes No	F NF X		Reading rm, office	Reading rm N/E 100 sq. ft.

Information abstracted by _____

Date _____

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Section 304 of Original AHERA Inspection

W

Building

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115. 116. 117. 118. 119. 120. 121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. 142. 143. 144. 145. 146. 147. 148. 149. 150. 151. 152. 153. 154. 155. 156. 157. 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170. 171. 172. 173. 174. 175. 176. 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189. 190. 191. 192. 193. 194. 195. 196. 197. 198. 199. 200. 201. 202. 203. 204. 205. 206. 207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217. 218. 219. 220. 221. 222. 223. 224. 225. 226. 227. 228. 229. 230. 231. 232. 233. 234. 235. 236. 237. 238. 239. 240. 241. 242. 243. 244. 245. 246. 247. 248. 249. 250. 251. 252. 253. 254. 255. 256. 257. 258. 259. 260. 261. 262. 263. 264. 265. 266. 267. 268. 269. 270. 271. 272. 273. 274. 275. 276. 277. 278. 279. 280. 281. 282. 283. 284. 285. 286. 287. 288. 289. 290. 291. 292. 293. 294. 295. 296. 297. 298. 299. 300. 301. 302. 303. 304. 305. 306. 307. 308. 309. 310. 311. 312. 313. 314. 315. 316. 317. 318. 319. 320. 321. 322. 323. 324. 325. 326. 327. 328. 329. 330. 331. 332. 333. 334. 335. 336. 337. 338. 339. 340. 341. 342. 343. 344. 345. 346. 347. 348. 349. 350. 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. 365. 366. 367. 368. 369. 370. 371. 372. 373. 374. 375. 376. 377. 378. 379. 380. 381. 382. 383. 384. 385. 386. 387. 388. 389. 390. 391. 392. 393. 394. 395. 396. 397. 398. 399. 400. 401. 402. 403. 404. 405. 406. 407. 408. 409. 410. 411. 412. 413. 414. 415. 416. 417. 418. 419. 420. 421. 422. 423. 424. 425. 426. 427. 428. 429. 430. 431. 432. 433. 434. 435. 436. 437. 438. 439. 440. 441. 442. 443. 444. 445. 446. 447. 448. 449. 450. 451. 452. 453. 454. 455. 456. 457. 458. 459. 460. 461. 462. 463. 464. 465. 466. 467. 468. 469. 470. 471. 472. 473. 474. 475. 476. 477. 478. 479. 480. 481. 482. 483. 484. 485. 486. 487. 488. 489. 490. 491. 492. 493. 494. 495. 496. 497. 498. 499. 500. 501. 502. 503. 504. 505. 506. 507. 508. 509. 510. 511. 512. 513. 514. 515. 516. 517. 518. 519. 520. 521. 522. 523. 524. 525. 526. 527. 528. 529. 530. 531. 532. 533. 534. 535. 536. 537. 538. 539. 540. 541. 542. 543. 544. 545. 546. 547. 548. 549. 550. 551. 552. 553. 554. 555. 556. 557. 558. 559. 560. 561. 562. 563. 564. 565. 566. 567. 568. 569. 570. 571. 572. 573. 574. 575. 576. 577. 578. 579. 580. 581. 582. 583. 584. 585. 586. 587. 588. 589. 590. 591. 592. 593. 594. 595. 596. 597. 598. 599. 600. 601. 602. 603. 604. 605. 606. 607. 608. 609. 610. 611. 612. 613. 614. 615. 616. 617. 618. 619. 620. 621. 622. 623. 624. 625. 626. 627. 628. 629. 630. 631. 632. 633. 634. 635. 636. 637. 638. 639. 640. 641. 642. 643. 644. 645. 646. 647. 648. 649. 650. 651. 652. 653. 654. 655. 656. 657. 658. 659. 660. 661. 662. 663. 664. 665. 666. 667. 668. 669. 670. 671. 672. 673. 674. 675. 676. 677. 678. 679. 680. 681. 682. 683. 684. 685. 686. 687. 688. 689. 690. 691. 692. 693. 694. 695. 696. 697. 698. 699. 700. 701. 702. 703. 704. 705. 706. 707. 708. 709. 710. 711. 712. 713. 714. 715. 716. 717. 718. 719. 720. 721. 722. 723. 724. 725. 726. 727. 728. 729. 730. 731. 732. 733. 734. 735. 736. 737. 738. 739. 740. 741. 742. 743. 744. 745. 746. 747. 748. 749. 750. 751. 752. 753. 754. 755. 756. 757. 758. 759. 760. 761. 762. 763. 764. 765. 766. 767. 768. 769. 770. 771. 772. 773. 774. 775. 776. 777. 778. 779. 780. 781. 782. 783. 784. 785. 786. 787. 788. 789. 790. 791. 792. 793. 794. 795. 796. 797. 798. 799. 800. 801. 802. 803. 804. 805. 806. 807. 808. 809. 810. 811. 812. 813. 814. 815. 816. 817. 818. 819. 820. 821. 822. 823. 824. 825. 826. 827. 828. 829. 830. 831. 832. 833. 834. 835. 836. 837. 838. 839. 840. 84

| Homogeneous sampling areas | | Material category | Asbestos content | Friability | AHERA assessment category (1-7, X, None) | Recorded locations of material for each assessment category | Response actions taken/renovations/other comments |
|--------------------------------|---|-------------------------|------------------------|--------------|--|---|--|
| ID number | Material description | | | | | | |
| C0601 | Rough plaster wall
<u>Take odd occasionally</u> | TSI
(Surf)
Misc. | Assumed
Yes
No | F
NF
X | | reading rm,
see samples | |
| C0903 | Exterior wall since | TSI
(Surf)
Misc. | Assumed
(Yes)
No | F
NF
X | | All exterior wall | |
| C1201
C1202
C1203, C1401 | Pipe installation
(hard) | (TSI)
Surf.
Misc. | Assumed
(Yes)
No | F
NF
X | | Mechanical rm.
(<u>NOT observed</u>)
V.S. | |
| C1301
C1302
C1303, C1501 | Pipe fittings
insulation (hard) | (TSI)
Surf.
Misc. | Assumed
(Yes)
No | F
NF
X | | Mechanical rm.
(<u>NOT observed</u>)
V.S. | |
| C2201
C2401 | 12" random pipe hole
ceiling hole in mastic
<u>check for material usability now</u> | TSI
Surf.
(Misc.) | Assumed
Yes
(No) | F
NF
X | | Reading rm.
(fiberglass C.T.)
V.S. | this material is in office
and work room.
play for under layment
(assumed) |
| C2601 | Electrical floor plate w/
white mastic
mastic | TSI
Surf.
(Misc.) | Assumed
(Yes)
No | F
NF
X | | Work room | |

Date _____

Income tax:

Information abstracted by:

Information abstracted by _____

Information extracted by _____
 14CJSC 12V

Fiability: F = friable, NF = nonfriable, X = not applicable (material is non-ACBM)

AHERA assessment category: 1 = Damaged or significantly damaged TSI ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM, 4 = Damaged or significantly damaged friable miscellaneous ACBM, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage, 7 = Any remaining friable significantly damaged friable surfacing or miscellaneous material), None = No assessment category provided

ACBM or friable suspected ACBM, X = not applicable (material is non-ACBM or nonfriable surfacing or miscellaneous material), None = No assessment category provided

In original inspection.

Multiple Reinspection Form 1. Original AHERA Inspection Information Abstracted from the Management Plan

Date(s) of Original AHERA Inspection 2-20-07

Building F

Location Juan Cabrillo E.S.

| ID number | Homogeneous sampling areas | | Material category | Asbestos content | Friability | AHERA assessment category (1-7, X, None) | Recorded locations of material for each assessment category | Response actions taken/renovations/other comments |
|-----------|------------------------------|--|-----------------------|----------------------|--------------|--|---|---|
| | Material description | | | | | | | |
| C1801 | 64050m wall & joint compound | | TSI
Surf.
Misc. | Assumed
Yes
No | F
NF
X | | Classrooms & electrical storage rooms | 1000 sq. ft. 1000 sq. ft. |
| C1802 | Take 1 more | | | | | | Roof | N/W 2500 sq. ft. |
| 7600 | gray Rolled on roof wire. | | TSI
Surf.
Misc. | Assumed
Yes
No | F
NF
X | | Roof penetration | 40 sq. ft. 5/E corner |
| 7578 | Roof material | | TSI
Surf.
Misc. | Assumed
Yes
No | F
NF
X | | Classrooms 16-23 | Rm 20 5/E
Rm 21 5/W.
Rm 17 N/W. |
| 7597 | Rough plaster. | | TSI
Surf.
Misc. | Assumed
Yes
No | F
NF
X | | Rms. 16-23 | Rm 20 N/W corner
8500 sq. ft. |
| 7598 | 12x12 gray speckled floor | | TSI
Surf.
Misc. | Assumed
Yes
No | F
NF
X | | Rms 16-23 | consist of fiberglass |
| 7599 | fiberglass wall & ceiling | | TSI
Surf.
Misc. | Assumed
Yes
No | F
NF
X | | | |
| 7601 | 1x4 ceiling panel | | TSI
Surf.
Misc. | Assumed
Yes
No | F
NF
X | | | |

7000
59.77

Inspection Information Abstracted by

Date

Roof material is painted white (all)

145 pec for. Information abstracted by

Fraility: F = friable, NF = nonfriable, X = not applicable (material is non-ACBM)
 AHERA assessment category: 1 = Damaged or significantly damaged friable miscellaneous ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM, 4 = Damaged or significantly damaged friable miscellaneous ACBM, 5 = ACBM with potential for significant damage, 6 = ACBM with potential for significant damage, 7 = Any remaining friable ACBM or friable suspected ACBM, X = not applicable (material is non-ACBM or nonfriable surfacing or miscellaneous material), None = No assessment category provided in original inspection.

consist of fiberglass 1'x4'

Multiple Reinspection Form 1. Original AHERA Inspection Information Abstracted from the Management Plan

Building F Date(s) of Original AHERA Inspection _____

Location San Gabriel Co. E.S.

| Homogeneous sampling areas | | Material category | Asbestos content | Friability | AHERA assessment category (1-7, X, None) | Recorded locations of material for each assessment category | Response actions taken/renovations/other comments |
|----------------------------|--|-----------------------|-------------------|--------------|--|---|---|
| ID number | Material description | | | | | | |
| C0401 | 9" grey floor tile w/ white grout | TSI
Surf.
Misc. | Assumed Yes
No | F
NF
X | | 21, | |
| C0501 | 12" grey floor tile w/ black speckles & mosaic | TSI
Surf.
Misc. | Assumed Yes
No | F
NF
X | | pu. 16, | |
| C0603 | Rough plaster wall | TSI
Surf.
Misc. | Assumed Yes
No | F
NF
X | | same as samples 7597-7599. | |
| C0604 | <u>Tato add. accordingly</u> | | | | | | |
| C0901 | Exterior wall | TSI
Surf.
Misc. | Assumed Yes
No | F
NF
X | | All exterior walls | |
| C1001 | Exterior Overhang Stucco | TSI
Surf.
Misc. | Assumed Yes
No | F
NF
X | | Exterior overhang | |
| C1002 | | | | | | | |
| C1003 | | | | | | | |
| C1102 | Interior Stucco | TSI
Surf.
Misc. | Assumed Yes
No | F
NF
X | | pu 22, same as samples 7597-7599 | |
| C1103 | <u>Sample 1 mura</u> | | | | | | |

Date _____

Inspected by: _____
Information abstracted by: _____
Friability: F = friable, NF = nonfriable, X = not applicable (material is non-ACBM)
AHERA assessment category: 1 = Damaged or significantly damaged friable miscellaneous ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM, 4 = Damaged or significantly damaged friable miscellaneous ACBM, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage, 7 = Any remaining friable ACBM or friable suspected ACBM, X = not applicable (material is non-ACBM or nonfriable surfacing or miscellaneous material), None = No assessment category provided in original inspection.
(see) H.7.0 4' m grey concrete @ glues
12ms 16-23
Approx 900 L.F.

School Juan Cabrillo E.S.Building Portables 24 & 25Date(s) of Original AHERA Inspection 2-20-07

| Homogeneous sampling areas | | Material category | Asbestos content | Friability | AHERA assessment category (1-7, X, None) | Recorded locations of material for each assessment category | Response actions taken/renovations/other comments |
|----------------------------|---------------------------------|-----------------------|----------------------|--------------|--|---|---|
| ID number | Material description | | | | | | |
| 7609 | 2x4 Fissured. Ceiling Panel | TSI
Surf.
Misc. | Assumed
Yes
No | F
NF
X | | Portables 24 & 25 | Portable 25 5/2
1800 sq. ft. |
| 7610 | Drywall | TSI
Surf.
Misc. | Assumed
Yes
No | F
NF
X | | | Portable 25 w/e
2500 sq. ft. |
| 7611 | 4" gray concrete block & glue | TSI
Surf.
Misc. | Assumed
Yes
No | F
NF
X | | | Portable 25 3/w.
150 sq. ft. |
| 7612 | 12x12 white speckled floor tile | TSI
Surf.
Misc. | Assumed
Yes
No | F
NF
X | | | Portable 25 3/w.
1950 sq. ft. |
| | | TSI
Surf.
Misc. | Assumed
Yes
No | F
NF
X | | | |
| | | TSI
Surf.
Misc. | Assumed
Yes
No | F
NF
X | | | |

Information abstracted by Date

Friability: F = friable, NF = nonfriable, X = not applicable (material is non-ACBM)

AHERA assessment category: 1 = Damaged or significantly damaged TSI ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM, 4 = Damaged or significantly damaged friable miscellaneous ACBM, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage, 7 = Any remaining friable ACBM or friable suspected ACBM, X = not applicable (material is non-ACBM or nonfriable surfacing or miscellaneous material), None = No assessment category provided in original inspection.

Roof consists of metal sheeting. (no mastic observed)
Exterior wood walls

School Juan Cabrillo E.S.Building Cottage A & BDate(s) of Original AHERA Inspection 2-20-07

| Homogeneous sampling areas | | Material category | Asbestos content | Friability | AHERA assessment category (1-7, X, None) | Recorded locations of material for each assessment category | Response actions taken/renovations/other comments |
|----------------------------|------------------------------------|------------------------------|----------------------|---------------------|--|---|---|
| ID number | Material description | | | | | | |
| 7613 | beige Floor sheeting | TSI
Surf.
<u>Misc.</u> | Assumed
Yes
No | F
NF
X | | COTTAGE A
900 sq. ft. | COTTAGE A 200.00
900 sq. ft. |
| 7614 | 4 in dark gray. covabase & glue | TSI
Surf.
<u>Misc.</u> | Assumed
Yes
No | F
NF
X | | COTTAGE A & B | COTTAGE A 5/w.
140 sq. ft. |
| 7615 | 2x4 Fissured ceiling panel | TSI
Surf.
<u>Misc.</u> | Assumed
Yes
No | <u>F</u>
NF
X | | COTTAGE A & B | COTTAGE A
5/wpst.
1900 sq. ft. |
| 7616 | Drywall | TSI
Surf.
<u>Misc.</u> | Assumed
Yes
No | F
NF
X | | COTTAGE A & B | COTTAGE A 5/w.
2400 sq. ft. |
| 7617 | 12x12 light gray floor tile @ glue | TSI
Surf.
Misc. | Assumed
Yes
No | F
NF
X | | COTTAGE B | COTTAGE B 2/w
900 sq. ft. |
| 7618 | Roll-on gray roof core. | TSI
Surf.
<u>Misc.</u> | Assumed
Yes
No | F
<u>NF</u>
X | | COTTAGE A & B | COTTAGE B 30.00
1900 sq. ft. |
| 7619 | ROOF MASTIC | | | | | COTTAGE A & B | COTTAGE B 4/E
3 sq. ft. |

Information abstracted by Date

Friability: F = friable, NF = nonfriable, X = not applicable (material is non-ACBM)

AHERA assessment category: 1 = Damaged or significantly damaged TSI ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM, 4 = Damaged or significantly damaged friable miscellaneous ACBM, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage, 7 = Any remaining friable ACBM or friable suspected ACBM, X = not applicable (material is non-ACBM or nonfriable surfacing or miscellaneous material), None = No assessment category provided in original inspection.

apt- wood walls

Building workways

Date(s) of Original AHERA Inspection

2-20-07

Information abstracted by _____

Date _____

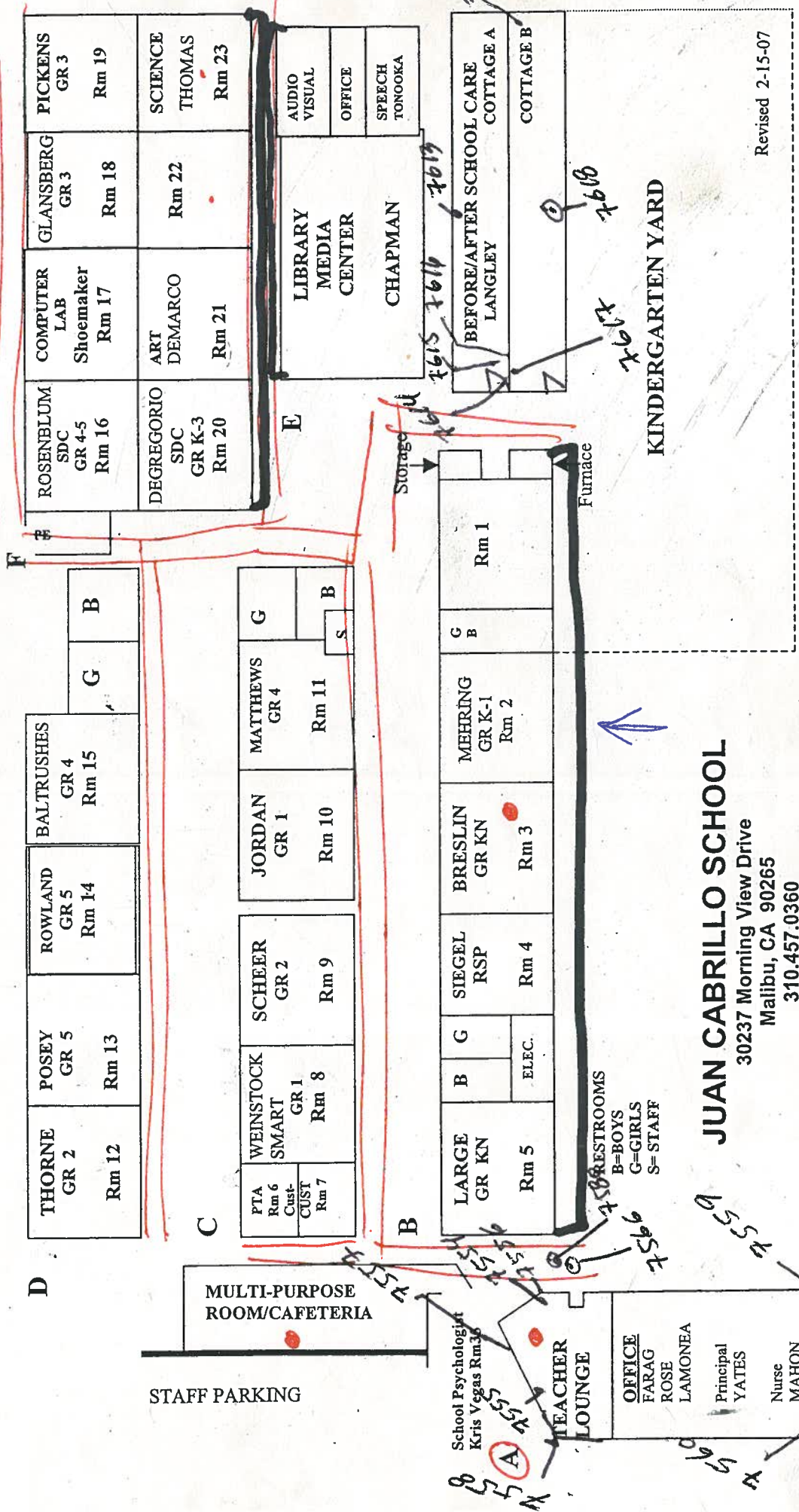
Friability: F = friable, NF = nonfriable, X = not applicable (material is non-ACBM)

AHERA assessment category: 1 = Damaged or significantly damaged TSI ACBM, 2 = Damaged friable surfacing ACBM, 3 = Significantly damaged friable surfacing ACBM, 4 = Damaged or significantly damaged friable miscellaneous ACBM, 5 = ACBM with potential for damage, 6 = ACBM with potential for significant damage, 7 = Any remaining friable ACBM or friable suspected ACBM, X = not applicable (material is non-ACBM or nonfriable surfacing or miscellaneous material), None = No assessment category provided in original inspection.

APPENDIX C
SAMPLE LOCATION MAP

| | |
|---------------------------------------|---------------------------|
| LEVY
HUTCHINSON
GR 2/3
Rm 24 | VOCAL
LAMBERT
Rm 25 |
|---------------------------------------|---------------------------|

(AT REAR OF PLAYGROUND)



Revised 2-15-07

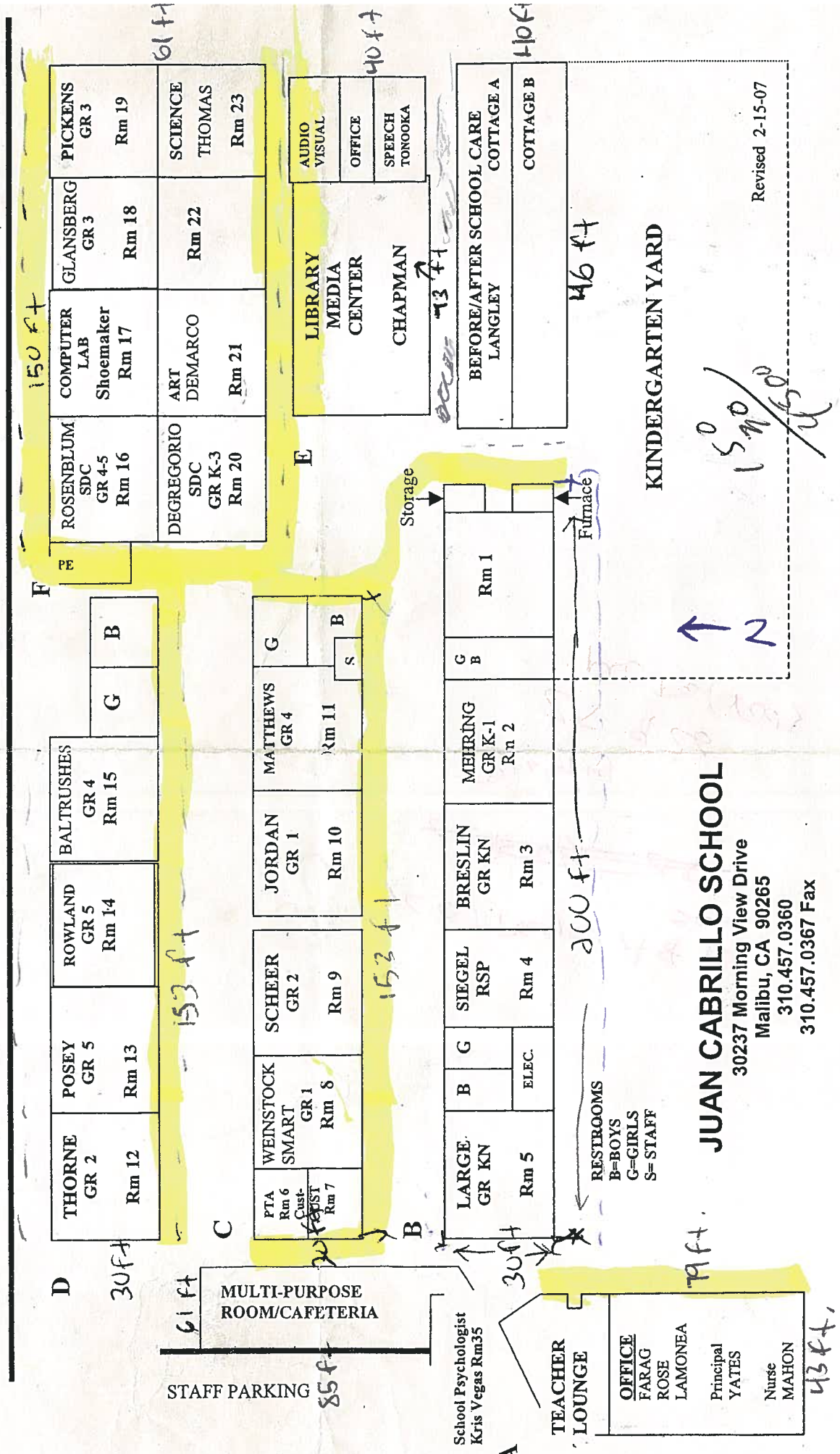
Asbestos Vascular 107-0000

— (equal) —

covered by glue

| | |
|------------------------------------|------------------------|
| LEVY HUTCHINSON
GR 2/3
Rm 24 | VOCAL LAMBERT
Rm 25 |
| (AT REAR OF PLAYGROUND) | |

MAIN PLAYGROUND



JUAN CABRILLO SCHOOL

30237 Morning View Drive
Malibu, CA 90265
310.457.0360
310.457.0367 Fax

Revised 2-15-07

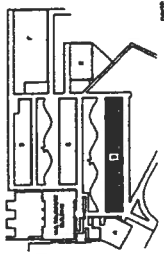
Remenda
 No. Data

PROJECT NAME: JUAN CABRILLO
ELEMENTARY SCHOOL
3001 W. 4TH - 10TH
UNION SCHOOL DISTRICT

SHEET TITLE:
BUILDING B
FLOOR PLAN

A101727

| | |
|--------|------------------------|
| ASB-01 | P. MOON 27
K. GATES |
| ASB-02 | OCT. 92 |



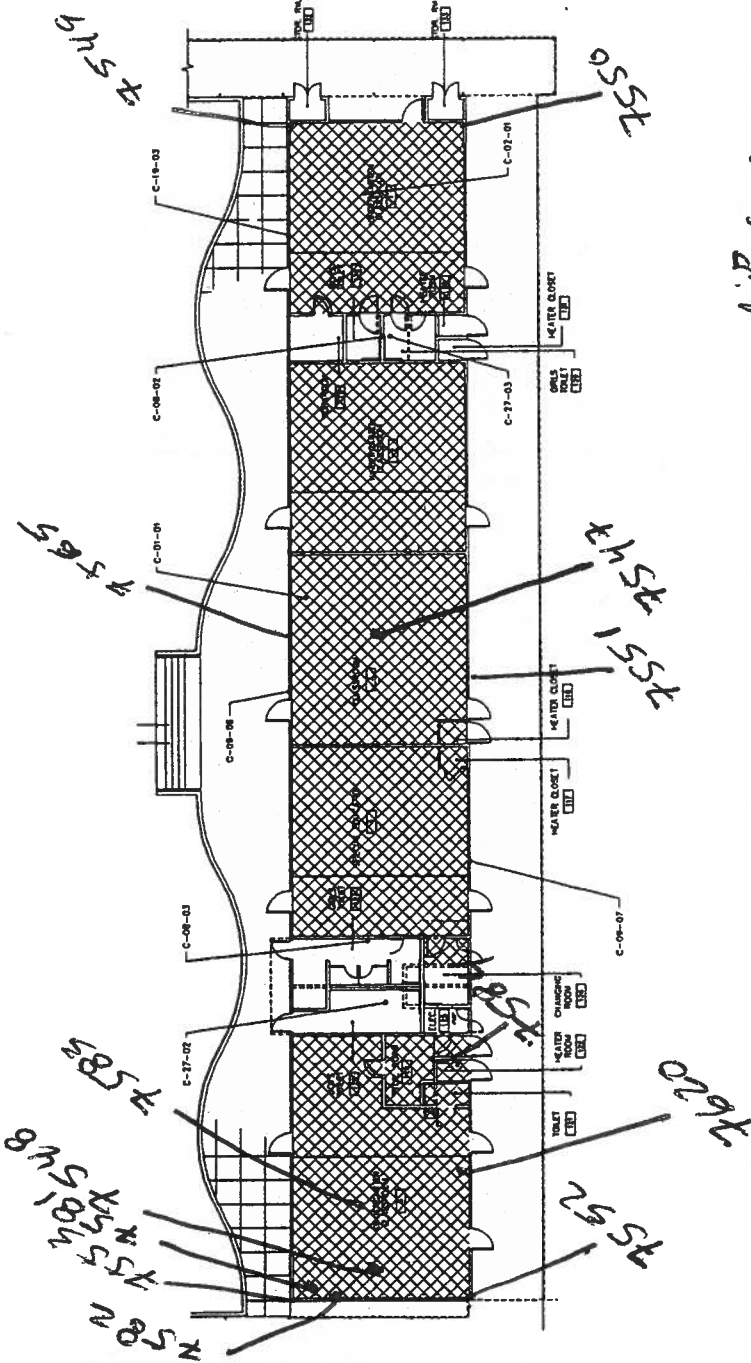
KEY PLAN

NOTES:

1. ASSURED ASBESTOS CONTAINING CHALKBOARDS LOCATED IN CLASSROOMS
2. ASBESTOS CONTAINING WINDOW PUTTY LOCATED ON EXTERIOR WINDOW FRAMES
3. ASSURED ASBESTOS CONTAINING FIRE DOORS LOCATED IN MECHANICAL ROOMS
4. ASBESTOS CONTAINING SHIM UNDER COATING LOCATED IN CLASSROOMS

LEGEND

ASBESTOS-CONTAINING 9" x 9"
FLOOR TILE AND MASTIC

[illegible]

BUILDING "B" FLOOR PLAN
SCALE: 1/8" = 1'-0"



PROJECT NORTH

BUILDING "B"

178-1'-5'

30280 S Vermont Ave.
Suite 254
Torrance, CA 90503
(310) 833-4800

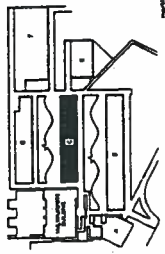
[illegible]

PROJECT NAME: JUAN CABRILLO
ELEMENTARY SCHOOL
JAN 1984 - JULY
1984 SCHOOL YEAR

SHEET TITLE
BUILDING C
FLOOR PLAN

41017 27

| | |
|---------|------------|
| ASB-02 | P. MIDONZE |
| ABLDG-C | OC1, 02 |

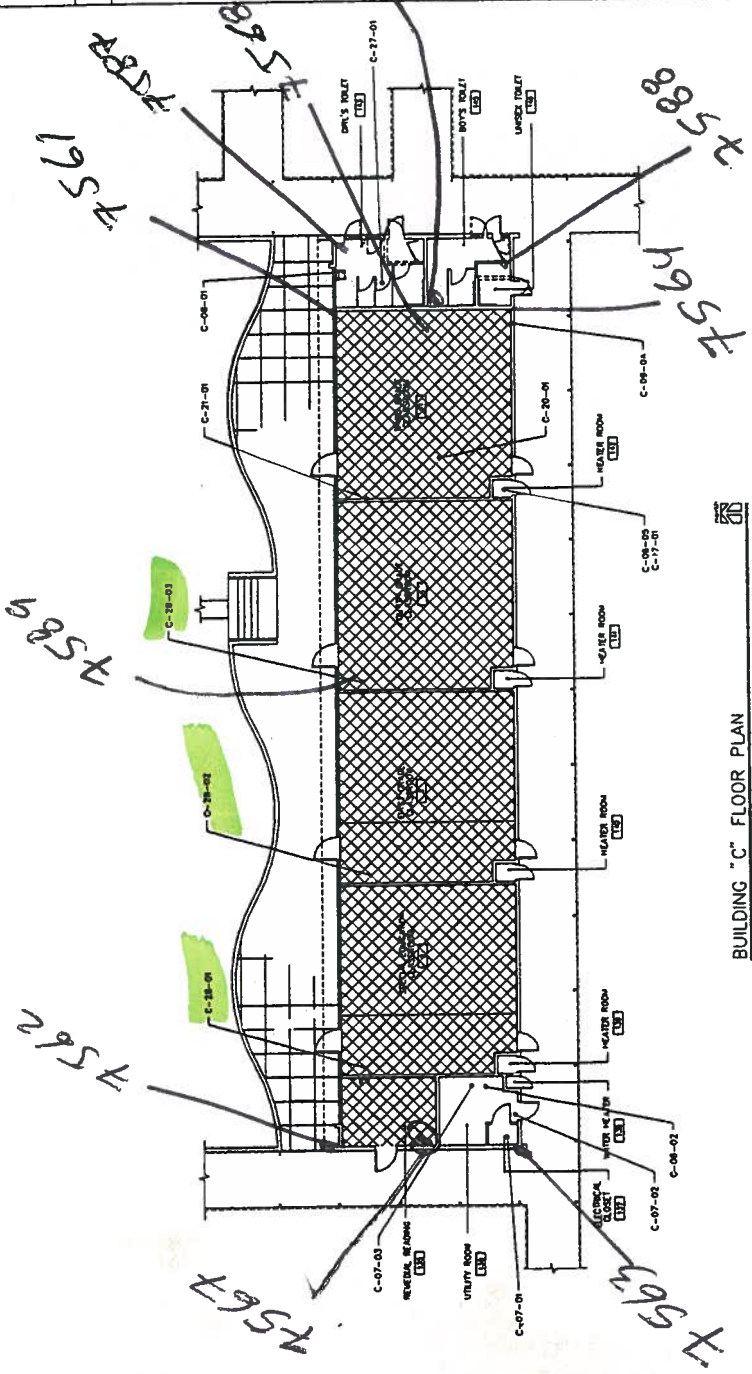


KEY PLAN

- NOTES:
- 1. ASSUMED ASBESTOS CONTAINING CHALKBOARDS LOCATED IN CLASSROOMS
 - 2. ASBESTOS CONTAINING WINDOW PUTTY LOCATED ON EXTERIOR WINDOW FRAMES
 - 3. ASBESTOS CONTAINING ENAMYST TUBE JOINT TAPE LOCATED IN MECHANICAL ROOMS
 - 4. ASBESTOS CONTAINING SHW UNDERCOATINGS LOCATED IN CLASSROOMS
 - 5. ASSUMED ASBESTOS CONTAINING FIRE DOORS LOCATED IN MECHANICAL ROOMS

LEGEND

ASBESTOS-CONTAINING 9" x 8"
FLOOR TILE AND MASTIC



BUILDING "C" FLOOR PLAN
SCALE: 1/8" = 1'-0"

BUILDING "C"

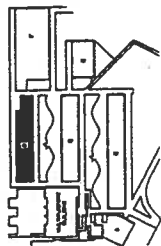
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PROJECT NAME: JUAN CABRILLO
ELEMENTARY SCHOOL
SANTA MONICA - VISAGE
UNIVERSITY SCHOOL DISTRICT

SAFETY FILE
BUILDING D
FLOOR PLAN

41017 37

| | |
|--------|------------|
| ASB-03 | P. MUMFORD |
| | M. GATES |



KEY PLAN

- NOTES:
1. ASSUMED ASBESTOS CONTAINING CHALCIBOLAS LOCATED IN CLASSROOMS.
 2. ASBESTOS CONTAINING WINDOW PUTTY LOCATED ON EXTERIOR WINDOW FRAMES.
 3. ASBESTOS CONTAINING SMR UNDERCUTTING LOCATED IN CLASSROOMS.
 4. ASBESTOS CONTAINING HVAC CANVAS WRAP LOCATED ON DUCT INSULATION IN MECH. ROOMS.
 5. ASSUMED ASBESTOS CONTAINING PVC DOORS LOCATED IN MECHANICAL ROOMS.

LEGEND



6 12" x 12"
PC.

ASBESTOS-CONTAINING CYSUM
BOARD WALL AND JOINT COMPOUND



PROJECT NORTH

BUILDING "D"

| | |
|---|---|
| 1 | 1 |
|---|---|

| | |
|---|---|
| 1 | 1 |
|---|---|

20000 N Vermont Ave.
Suite 200
Torrance, CA 90503
(310) 532-4800

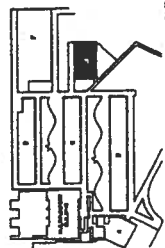
[illegible]

PROJECT NAME: **LUJAN CABRILLO
ELEMENTARY SCHOOL**
SCHOOL ADDRESS - 1000
CITY - 1000
STATE - 1000
ZIP - 1000

5-107 1111
BUILDING E
FLOOR PLAN

INDEX

| | | |
|--------|--------|------------|
| ASB-04 | ASB 04 | P. WOLINZE |
| | | K. GATES |
| ASB-05 | ASB 05 | OC1, V2 |

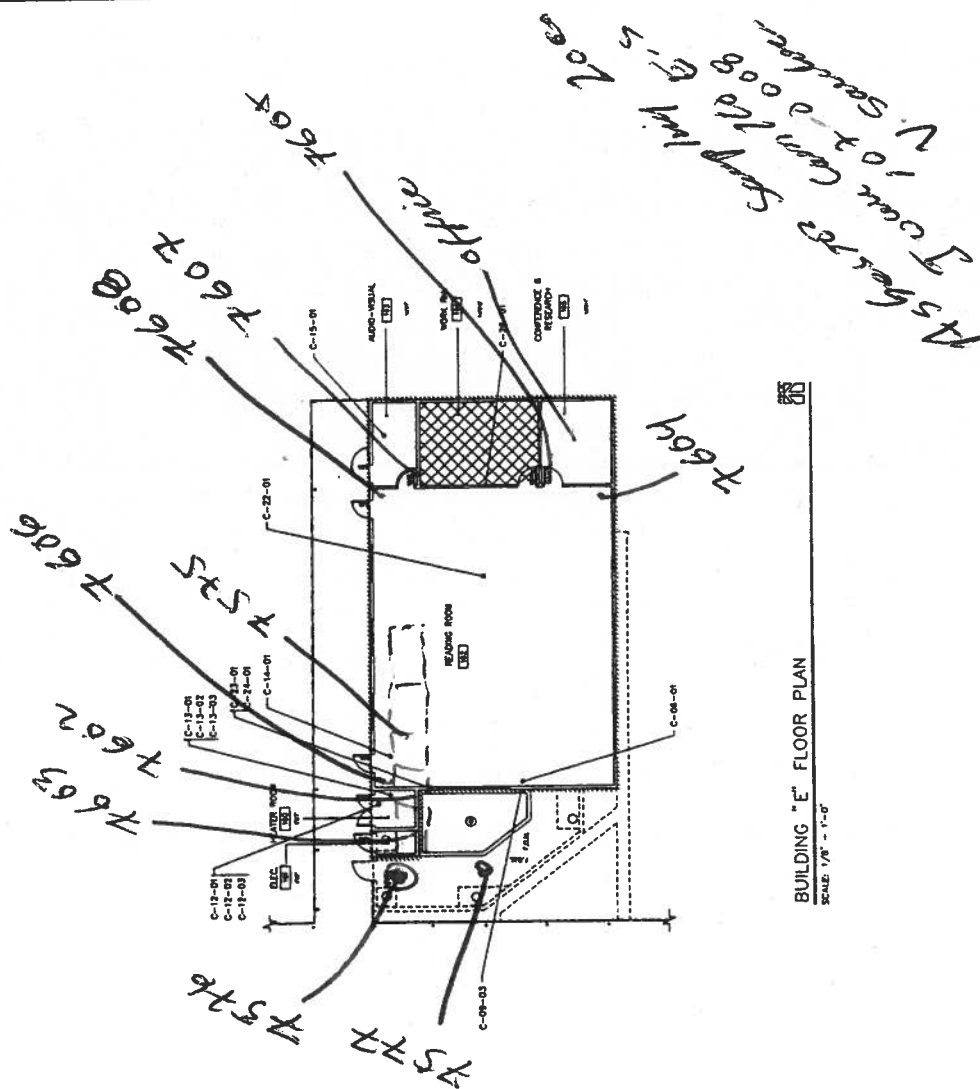


KEY PLAN

1. ASSUMED ASBESTOS CONTAINING FINE DOORS LOCATED IN MECHANICAL ROOMS.
2. ASBESTOS CONTAINING WINDOW PUTTY LOCATED ON EXTERIOR WINDOW FRAMES.
3. ASBESTOS CONTAINING PIPE INSULATION LOCATED IN BUILDING.
4. ASBESTOS CONTAINING PIPE FITTINGS LOCATED IN BUILDING.

LEGEND

- | | |
|---|--|
| | ASBESTOS-CONTAINING DETERIOR
STUCCO |
| | ASBESTOS-CONTAINING 4" x 9"
FLOOR TILE AND MASTIC |



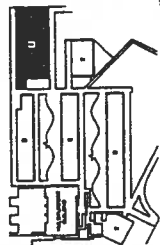
BUILDING "E" FLOOR PLAN
SCALE: 1/8" = 1'-0"



PROJECT

BUILDING "E"

| | |
|------------------------------|---|
| $\theta = 1^\circ - 9^\circ$ | 1 |
|------------------------------|---|

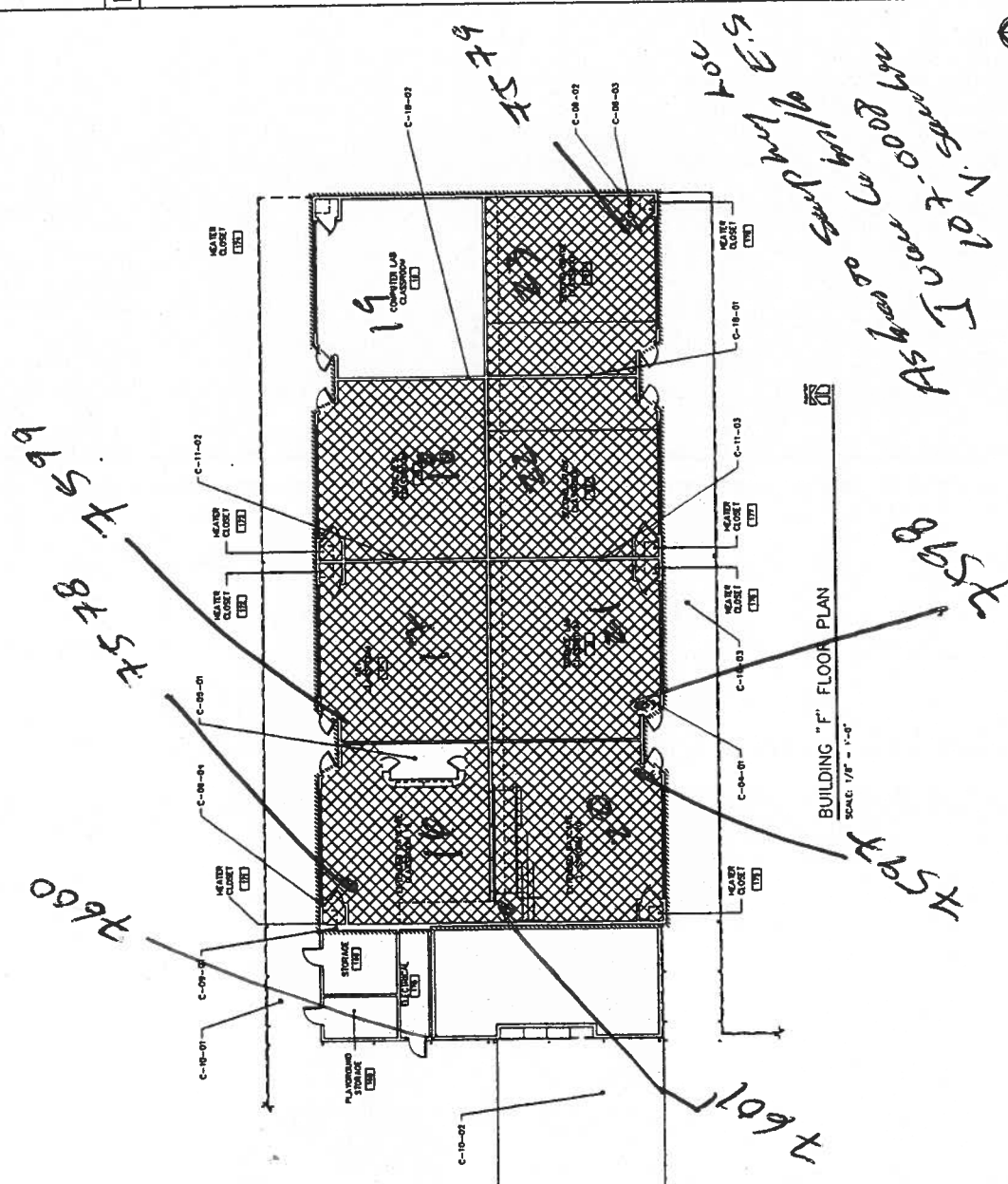


KEY PLAN

1. ASSUMED ASBESTOS CONTAINING CHALKBOARDS LOCATED IN CLASSROOMS
2. ASBESTOS CONTAINING PORTICO OVERHANG STUCCO LOCATED ON OVERHANG AROUND BUILDING.
3. ASBESTOS CONTAINING SHIK UNDERCOATINGS LOCATED IN CLASSROOMS.
4. ASBESTOS CONTAINING WINDOW PUTTY LOCATED ON EXTERIOR WINDOW FRAMES.

LEGEND

ASBESTOS-CONTAINING INTERIOR
STUCCO



BUILDING "F" FLOOR PLAN

REMARK: $1/8^{\circ} = 1'-0"$

BUILDING "F"

1/10/01-02

APPENDIX D

CTL EMPLOYEE CERTIFICATIONS

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

Victor M Sanchez

Name

Certification No. 01-2872

Expires on 03/09/07



**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.**

Certificate Of Completion

Victor Sanchez

Ending four digits SS#: 9626

Has attended and completed the training course entitled:

Asbestos Building Inspector Refresher Course

DOSH Course # CA-015-06

Certificate # BIRC090906008N

Training Director: Alan D. Dages

Signature: 

Start Date: 09/09/06

Course End Date: 09/09/06

Expiration Date: 09/08/07

Instructor: Rodger Sandlin

This course satisfies the education requirements for Asbestos accreditation under the Toxic Substances Control Act.
Title 11. This course has been approved by the Department of Industrial Relations, Division of Occupational Safety and Health of the State of California

NATEC INTERNATIONAL

1100 Technology Circle - Suite A, Anaheim, CA 92805

www.natecintl.com 714/678-2750 800/969-3228 (FAX) 714/678-2757

Certificate Of Completion

Victor Sanchez

(Ending four digits) SS#: 9626

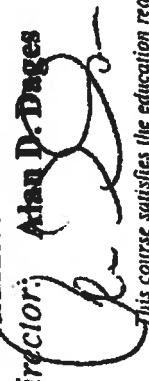
Has attended and completed the training course entitled:

Asbestos Contractor / Supervisor Refresher Course

DOSH Course # CA-015-04

Certificate # AASR052606001N

Training Director: **Alan D. Dages**

Signature: 

Start Date: 05/26/06
Course End Date: 05/26/06
Expiration Date: 05/25/07
Instructor: Orville Allen

This course satisfies the education requirements for Asbestos accreditation under the Toxic Substances Control Act, Title II. This course has been approved by the Department of Industrial Relations, Division of Occupational Safety and Health of the State of California

NATEC INTERNATIONAL

1100 Technology Circle – Suite A, Anaheim, CA 92805

www.natecintl.com 714/678-2750 800/969-3228 (FAX) 714/678-2757

APPENDIX E
PREVIOUS SURVEY RECORD

CABRILLO

BUILDING INSPECTION REPORT AND ASBESTOS MANAGEMENT PLAN

BUILDING NUMBER : B
ASBESTOS-CONTAINING MATERIAL DESCRIPTION : 9" x 9" Brown Floor Tile
HOMOGENEOUS AREA # :
FUNCTIONAL AREA : Classrooms 1, 2, 3

TYPE OF MATERIAL : SURFACING _____ THERMAL SYSTEM INSULATION _____ MISC. ✓
APPROXIMATE QUANTITY : ~~2000 SF~~ 1900 SF

FRIABILITY : NON-FRIABLE ✓
MODERATELY FRIABLE _____
FRIABLE _____

MATERIAL LOCATIONS : Room 1-3

SAMPLE # SAMPLE LOCATION ANALYSIS RESULTS

CONDITION OF ACM OR ACE:

Percent Distributed damage:
Type of damage:
Overall rating:

None
No Damage
Good Condition (3)

POTENTIAL FOR DISTURBANCE OF ACM OR ACE:

Potential for contact:
Influence of vibration:
Potential for air erosion:

| LOW | | | | HIGH | |
|-----|---|---|---|------|--|
| 1 | 2 | 3 | 4 | 5 | |
| — | — | — | ✓ | — | |
| — | ✓ | — | — | — | |
| — | — | — | — | — | |

IS MATERIAL ACCESSIBLE?:

Yes

IS MATERIAL LOCATED IN AN AIR PLENUM?:

No

MANAGEMENT PLANNER'S HAZARD ASSESSMENT:

Good Condition with potential for damage

MANAGEMENT PLANNER'S RECOMMENDED RESPONSE ACTION: O & M, maintain and monitor

INSPECTOR'S COMMENTS:

Continue O & M

ABRILLO

BUILDING INSPECTION REPORT AND ASBESTOS MANAGEMENT PLAN

BUILDING NUMBER : B
ASBESTOS-CONTAINING MATERIAL DESCRIPTION : 9" x 9" MAROON FLOOR TI
HOMOGENEOUS AREA # :
FUNCTIONAL AREA : C CLASSROOM 4

TYPE OF MATERIAL : SURFACING THERMAL SYSTEM INSULATION MISC. ✓

APPROXIMATE QUANTITY : 900 SF

FRIABILITY : NON-FRIABLE ✓
MODERATELY FRIABLE
FRIABLE

MATERIAL LOCATIONS : Bldg B Classroom

SAMPLE # SAMPLE LOCATION ANALYSIS RESULTS

CONDITION OF ACM OR ACE:

Percent Distributed damage: None
Type of damage: No Damage
Overall rating: Good Condition (3)

POTENTIAL FOR DISTURBANCE OF ACM OR ACE:

| | LOW | | | HIGH | |
|----------------------------|-----|---|---|------|---|
| | 1 | 2 | 3 | 4 | 5 |
| Potential for contact: | | | | ✓ | |
| Influence of vibration: | | ✓ | | | |
| Potential for air erosion: | | ✓ | | | |

IS MATERIAL ACCESSIBLE?:

Yes

IS MATERIAL LOCATED IN AN AIR PLENUM?:

NO

MANAGEMENT PLANNER'S HAZARD ASSESSMENT:

Good Condition with potential for damage.

MANAGEMENT PLANNER'S RECOMMENDED RESPONSE ACTION: O & M, reduce potential for disturb.

INSPECTOR'S COMMENTS:

Continue O & M

CABRILLO

BUILDING INSPECTION REPORT AND ASBESTOS MANAGEMENT PLAN

BUILDING NUMBER : D
ASBESTOS-CONTAINING MATERIAL DESCRIPTION :
HOMOGENEOUS AREA # :
FUNCTIONAL AREA : HEATER ROOMS

EXHAUST TAPE

TYPE OF MATERIAL : SURFACING _____ THERMAL SYSTEM INSULATION ✓ MISC. ✗

APPROXIMATE QUANTITY : 10

FRIABILITY : NON-FRIABLE ✓
MODERATELY FRIABLE _____
FRIABLE _____

NATURAL LOCATIONS : HEATER ROOMS 12-115

SAMPLE #

SAMPLE LOCATION

ANALYSIS RESULTS

CONDITION OF ACM OR ACE:

Percent Distributed damage: None
Type of damage: No Damage
Overall rating: Good Condition (3)

POTENTIAL FOR DISTURBANCE OF ACM OR ACE:

| | LOW | | | | HIGH |
|----------------------------|-----|----------|----------|-----|------|
| | 1 | 2 | 3 | 4 | 5 |
| Potential for contact: | --- | --- | <u>✓</u> | --- | --- |
| Influence of vibration: | --- | <u>✓</u> | --- | --- | --- |
| Potential for air erosion: | --- | <u>✓</u> | --- | --- | --- |

IS MATERIAL ACCESSIBLE?:

Yes

IS MATERIAL LOCATED IN AN AIR PLENUM?:

No

MANAGEMENT PLANNER'S HAZARD ASSESSMENT: Good Condition with potential for damage

MANAGEMENT PLANNER'S RECOMMENDED RESPONSE ACTION: O & M reduce potential for disturbance

INSPECTOR'S COMMENTS:

Continue O & M

CABRILLO

BUILDING INSPECTION REPORT AND ASBESTOS MANAGEMENT PLAN

BUILDING NUMBER : E
ASBESTOS-CONTAINING MATERIAL DESCRIPTION : 9" x 9" GREY FLOOR TILE
HOMOGENEOUS AREA # :
FUNCTIONAL AREA : CLASSROOMS

TYPE OF MATERIAL : SURFACING _____ THERMAL SYSTEM INSULATION _____ MISC. ☒
APPROXIMATE QUANTITY : 4000 SF

FRIABILITY : NON-FRIABLE ☒
MODERATELY FRIABLE _____
FRIABLE _____

MATERIAL LOCATIONS : C-CLASSROOMS 16 THRU 21 (EVEN NUMBERS)

SAMPLE # SAMPLE LOCATION ANALYSIS RESULTS

CONDITION OF ACM OR ACE:

Percent Distributed damage: NONE
Type of damage: NO DAMAGE
Overall rating: GOOD CONDITION (2)

POTENTIAL FOR DISTURBANCE OF ACM OR ACE:

| | LOW | | | | HIGH |
|----------------------------|-----|-------------------------------------|---|-------------------------------------|------|
| | 1 | 2 | 3 | 4 | 5 |
| Potential for contact: | | | | ☒ | |
| Influence of vibration: | | ☒ | | | |
| Potential for air erosion: | | ☒ | | | |

IS MATERIAL ACCESSIBLE?: YES

IS MATERIAL LOCATED IN AN AIR PLENUM?: NO

MANAGEMENT PLANNER'S HAZARD ASSESSMENT: Good Condition with low potential for damage

MANAGEMENT PLANNER'S RECOMMENDED RESPONSE ACTION: maintain and monitor

INSPECTOR'S COMMENTS: INTACT CONTINUE O & M

Tiles underneath carpet in two of the rooms

~~AA-100-200-2~~

(ABR1110

BUILDING INSPECTION REPORT AND ASBESTOS MANAGEMENT PLAN

BUILDING NUMBER : E
ASBESTOS-CONTAINING MATERIAL DESCRIPTION : 911 x 911 LIGHT BROWN FLOOR TILE
HOMOGENEOUS AREA # :
FUNCTIONAL AREA : Classrooms 16 thru 21 (odd numbers)

TYPE OF MATERIAL : SURFACING _____ THERMAL SYSTEM INSULATION _____ MISC. ☒

APPROXIMATE QUANTITY : 4000 SF

FRIABILITY : NON-FRIABLE ☒
MODERATELY FRIABLE _____
FRIABLE _____

MATERIAL LOCATIONS : CLASSROOMS 16 THRU 21 (ODD NUMBERS)

SAMPLE #

SAMPLE LOCATION

ANALYSIS RESULTS

CONDITION OF ACM OR ACE:

Percent Distributed damage:
Type of damage:
Overall rating:

None
No Damage
Good Condition (3)

POTENTIAL FOR DISTURBANCE OF ACM OR ACE:

Potential for contact:
Influence of vibration:
Potential for air erosion:

| LOW | | | HIGH | |
|-----|-----|-----|------|-----|
| 1 | 2 | 3 | 4 | 5 |
| --- | --- | --- | ✓ | --- |
| --- | ✓ | --- | --- | --- |

IS MATERIAL ACCESSIBLE?:

Yes

IS MATERIAL LOCATED IN AN AIR PLENUM?:

NO

MANAGEMENT PLANNER'S HAZARD ASSESSMENT:

Good Condition with potential for damage

MANAGEMENT PLANNER'S RECOMMENDED RESPONSE ACTION:

O & M, maintain and monitor

INSPECTOR'S COMMENTS:

Intact Continue O & M

CABRILLO

BUILDING INSPECTION REPORT AND ASBESTOS MANAGEMENT PLAN

BUILDING NUMBER : ~~TEACHER~~ ~~LOUNGE~~ F-
ASBESTOS-CONTAINING MATERIAL DESCRIPTION : 9" x 9" BROWN FLOOR TILE
HOMOGENEOUS AREA # :
FUNCTIONAL AREA : TEACHERS LOUNGE

TYPE OF MATERIAL : SURFACING _____ THERMAL SYSTEM INSULATION _____ MISC. ☒

APPROXIMATE QUANTITY : 600 SF

FRIABILITY : NON-FRIABLE ☒
MODERATELY FRIABLE _____
FRIABLE _____

MATERIAL LOCATIONS :

SAMPLE # SAMPLE LOCATION ANALYSIS RESULTS

CONDITION OF ACM OR ACE:

Percent Distributed damage: None
Type of damage: No Damage
Overall rating: Good Condition (2)

POTENTIAL FOR DISTURBANCE OF ACM OR ACE:

| | LOW | | | | HIGH |
|----------------------------|-----|---|---|---|------|
| | 1 | 2 | 3 | 4 | 5 |
| Potential for contact: | — | — | ✓ | — | — |
| Influence of vibration: | — | ✓ | — | — | — |
| Potential for air erosion: | — | ✓ | — | — | — |

IS MATERIAL ACCESSIBLE?:

Yes

IS MATERIAL LOCATED IN AN AIR PLENUM?:

No

MANAGEMENT PLANNER'S HAZARD ASSESSMENT: Good Condition with low potential for damage

MANAGEMENT PLANNER'S RECOMMENDED RESPONSE ACTION: O & M, maintain and monitor

INSPECTOR'S COMMENTS: Intact Continue O & M

None

~~MALIBU PARK~~ CABRILLO

BUILDING INSPECTION REPORT AND ASBESTOS MANAGEMENT PLAN

BUILDING NUMBER : F
ASBESTOS-CONTAINING MATERIAL DESCRIPTION : 4" FTG
HOMOGENEOUS AREA # :
FUNCTIONAL AREA : Heater Room

TYPE OF MATERIAL : SURFACING THERMAL SYSTEM INSULATION ✓ MISC.

APPROXIMATE QUANTITY : 15 FG

FRIABILITY : NON-FRIABLE ✓
MODERATELY FRIABLE ✓
FRIABLE

MATERIAL LOCATIONS : Heater room

SAMPLE # SAMPLE LOCATION ANALYSIS RESULTS

CONDITION OF ACM OR ACE:

Percent Distributed damage:
Type of damage:
Overall rating:

< 1% damage
water damage
(6)

POTENTIAL FOR DISTURBANCE OF ACM OR ACE:

Potential for contact:
Influence of vibration:
Potential for air erosion:

| LOW | | HIGH | | |
|-----|---|------|---|---|
| 1 | 2 | 3 | 4 | 5 |
| — | — | ✓ | ✓ | — |
| — | — | — | ✓ | — |
| — | — | — | ✓ | — |

IS MATERIAL ACCESSIBLE?:

yes

IS MATERIAL LOCATED IN AN AIR PLENUM?:

NO

MANAGEMENT PLANNER'S HAZARD ASSESSMENT: Damage with potential for significant damage

MANAGEMENT PLANNER'S RECOMMENDED RESPONSE ACTION: Repair to correct damage or remove

INSPECTOR'S COMMENTS:

Repair or remove

CABRILLO

BUILDING INSPECTION REPORT AND ASBESTOS MANAGEMENT PLAN

BUILDING NUMBER :

F

ASBESTOS-CONTAINING MATERIAL DESCRIPTION :

4"

STL

HOMOGENEOUS AREA # :

FUNCTIONAL AREA :

~~MECHANICAL ROOM~~

HEATER ROOM

TYPE OF MATERIAL : SURFACING

THERMAL SYSTEM INSULATION

✓

MISC.

APPROXIMATE QUANTITY : 30LF

FRIABILITY :

NON-FRIABLE

✓

MODERATELY FRIABLE

✓

FRIABLE

MATERIAL LOCATIONS :

NA

SAMPLE #

SAMPLE LOCATION

ANALYSIS RESULTS

CONDITION OF ACM OR ACE:

Percent Distributed damage:

< 10% damage

Type of damage:

Age water damage

Overall rating:

(5) (Fair Condition)

POTENTIAL FOR DISTURBANCE OF ACM OR ACE:

Potential for contact:

Influence of vibration:

Potential for air erosion:

| LOW | | | HIGH | |
|-----|---|---|------|---|
| 1 | 2 | 3 | 4 | 5 |
| | | ✓ | | |
| | | | ✓ | |
| | | | | ✓ |

IS MATERIAL ACCESSIBLE?:

Yes

IS MATERIAL LOCATED IN AN AIR PLENUM?:

No

MANAGEMENT PLANNER'S HAZARD ASSESSMENT:

Damage with potential for more damage.

MANAGEMENT PLANNER'S RECOMMENDED RESPONSE ACTION:

Repair to correct damage or remove when feasible

INSPECTOR'S COMMENTS:

Repair or remove

United States Department of Commerce
National Institute of Standards and Technology

NVLAP

Certificate of Accreditation

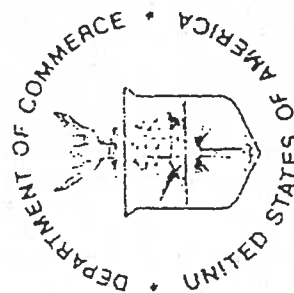
HYGEIA ENVIRONMENTAL LABORATORIES, INC.
SIERRA MADRE, CA

is recognized under the National Voluntary Laboratory Accreditation Program
for satisfactory compliance with criteria established in Title 15, Part 7 Code of Federal Regulations.
Accreditation is awarded for specific services listed on the Scope of Accreditation, for:

BULK ASBESTOS FIBER ANALYSIS

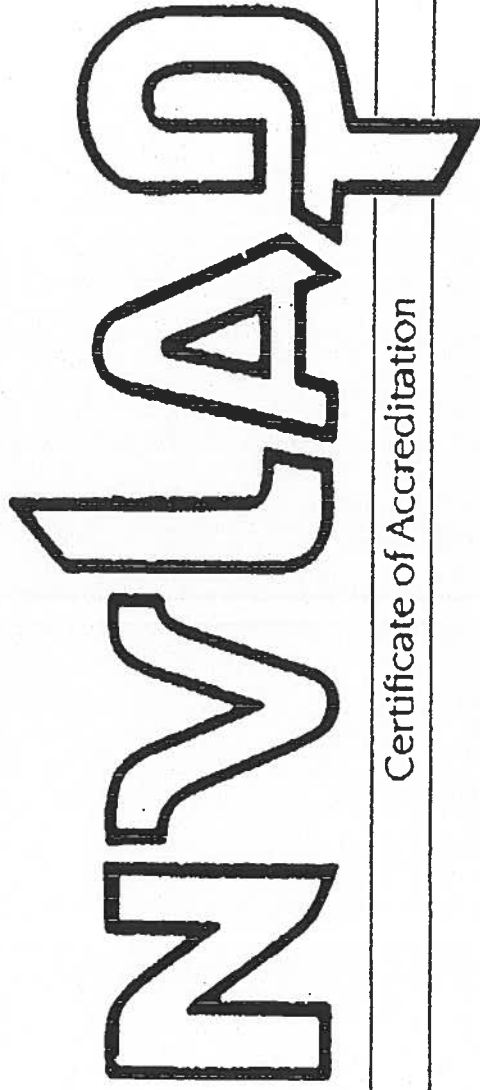
April 1, 1992

Effective until



Nancy M. Trahey
For the National Institute of Standards and Technology

United States Department of Commerce
National Institute of Standards and Technology



Certificate of Accreditation

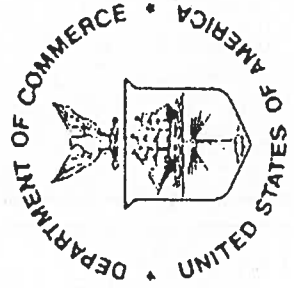
APPLIED ENVIRONMENTAL TESTING LABS., INC
ATLANTA, GA

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for satisfactory compliance with criteria established in Title 15, Part 7 Code of Federal Regulations.
Accreditation is awarded for specific services listed on the Scope of Accreditation for:*

BULK ASBESTOS FIBER ANALYSIS

April 1, 1993

Effective until



Albert D. Phalen
For the National Institute of Standards and Technology

EPA Accredited AHERA Approved

A OCCUTRAIN

OCCUPATIONAL TRAINING INSTITUTE, INC.

BE IT KNOWN TO ALL THAT
WILFRED NWAGBOSO
SS# 444-74-1952

HAS SUCCESSFULLY COMPLETED A 1 DAY COURSE AND, AFTER PASSING

THE REQUIRED EXAMINATION, IS AWARDED THIS CERTIFICATE

ON

MARCH 5, 1993

FOR

INSPECTING BUILDING

FOR ASBESTOS

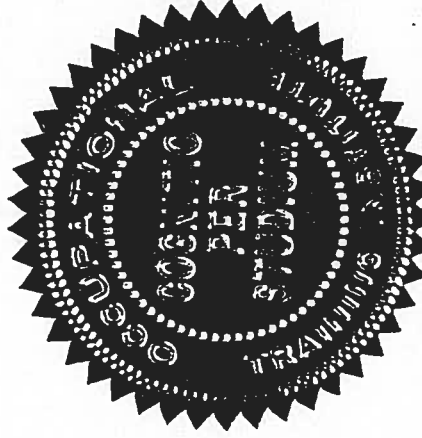
Annual Refresher course

IBFA-R-210-93

ACCREDITATION NO.

MARCH 5, 1994

EXPIRATION DATE



Charles E. Goodshall

EXECUTIVE DIRECTOR

David E. Ayers

EXAM ADMINISTRATOR

For purposes of accreditation required under section 206 of the Toxic Substances Control Act (TSCA)
Occupational Training Institute, Inc. - (Occutrain) - 200 Baker Street Ste. 1 205 Costa Mesa, CA 92626-Phil 714 556-7844

A.H.E.R.A. ACCREDITED

00498
CERTIFICATE NUMBER



NATIONAL ENVIRONMENTAL
TRAINING FOR HAZARDOUS MATERIALS AND ASBESTOS

1019 W. Manchester Blvd., Inglewood, CA 90301
In Calif. (800) 544-8323 • (213) 645-4516 • Fax (213) 645-0148

This is to certify that

WILLIE NWAGBOSO

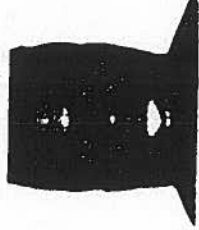
444-74-1952

HAS SUCCESSFULLY COMPLETED THE COURSE AND PASSED THE
EXAMINATION FOR MANAGEMENT PLANNER AS PRESCRIBED BY
THE ENVIRONMENTAL PROTECTION AGENCY FOR PRACTICES
AND PROCEDURES IN ASBESTOS ABATEMENT.

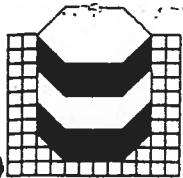
AUGUST 21, 1992
EXAMINATION DATE

AUGUST 20, 1993
EXPIRATION DATE

AUGUST 20-21, 1992
TRAINING DATE



James McFarland
Program Director
NATIONAL ENVIRONMENTAL



RECEIVED JUN 15 1992

Atlanta
Boston
Los Angeles
New York
Utica

Hygeia Environmental Laboratories Inc.

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

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

June 10, 1992

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

Subject: PLM Analysis of Bulk Samples - Normal
C1122920045
41017-27

Dear Mr. Sabatino:

This report, which includes the attached Summary, contains the results of the analyses of the 63 bulk samples collected by you and submitted to this laboratory on May 23, 1992. The analyses were performed in accordance with the EPA Interim Method 600/M4-82-020, December 1982. The phase abundances provided are visually estimated and expressed as percent area. These results should be considered to lie within statistical limits of variability inherent in the method employed. On a per sample basis, the accuracy and precision of the results depend on the type of sample and on its asbestos content.

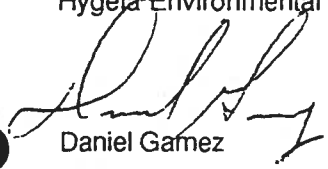
Hygeia recommends transmission electron microscopy (TEM) analysis on bulk materials which contain a large amount of interfering materials (e.g., vinyl floor tile, mastics, roofing materials, joint compounds) when polarized light microscopy (PLM) analysis shows less than one percent or undetectable quantities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

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

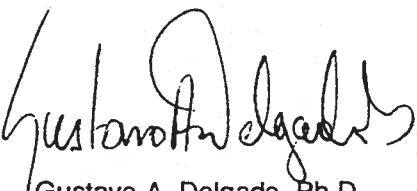
Hygeia Environmental Laboratories Inc. and its personnel shall not be liable for any misinformation provided to us by the client regarding these samples or for any misuse or interpretation of information supplied by us. Liability shall extend to providing replicate analyses only. This report must not be used by the client to claim product endorsement by NVLAP or any agency of the U.S. Government. We will retain these samples for a period of three months unless otherwise specified. This report relates only to the samples submitted and analyzed.

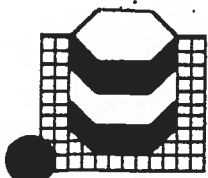
If you have any questions regarding your results, this report, or the analytical methods employed, please feel free to contact us at (818) 355-4711.

Sincerely,
Hygeia Environmental Laboratories Inc.


Daniel Garnez
Supervisor of Optical Microscopy

Attachments
dag


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



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

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

Hygeia Environmental Laboratories Inc.

Atlanta
Boston
Los Angeles
New York

Bulk Sample Analysis Summary

June 10, 1992

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

Hygeia Ref. No.: C1122920045
Date Received: May 23, 1992
Date Analyzed: June 2, 1992
No. Samples: 63
Analytical Method: EPA 600/M4-82-020

Client Project: 41017-27
Microscopist: Sean McGee

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

| Client ID No.
Hygeia ID No. | Sample Description | Asbestos
Detected | Analytical Results | Q.C. |
|--------------------------------|--------------------|----------------------|---|------|
| C-01-01
65251C | tile | Yes | 10% chrysotile
90% mineral filler | |
| C-01-01
65251C | mastic | No | 20% mineral filler
80% organic binders | |
| C-02-01
65252C | tile | Yes | 3% chrysotile
97% mineral filler | |
| C-02-01
65252C | mastic | No | 20% mineral filler
80% organic binder | |
| C-03-01
65253C | tile | Yes | 2% chrysotile
98% mineral filler | |
| C-03-01
65253C | mastic | Yes | 10% chrysotile
20% mineral filler
70% organic binders | |

Bulk Sample Analysis Summary

Page 2

Date: *June 10, 1992*
Hygeia Ref. No.: *C1122920045*

Microscopist: *Sean McGee*

| Client ID No.
Hygeia ID No. | Sample Description | Asbestos
Detected | Analytical Results | Q.C. |
|---------------------------------|--------------------|----------------------|--|----------|
| <i>C-04-01</i>
<i>65254C</i> | <i>tile</i> | <i>Yes</i> | <i>5% chrysotile</i>
<i>95% mineral filler</i> | <i>X</i> |
| <i>C-04-01</i>
<i>65254C</i> | <i>mastic</i> | <i>Yes</i> | <i>10% chrysotile</i>
<i>10% mineral filler</i>
<i>80% organic binders</i> | |
| <i>C-05-01</i>
<i>65255C</i> | <i>tile</i> | <i>No</i> | <i>100% mineral filler</i> | |
| <i>C-05-01</i>
<i>65255C</i> | <i>mastic</i> | <i>No</i> | <i>30% mineral filler</i>
<i>70% organic binders</i> | |
| <i>C-06-01</i>
<i>65256C</i> | | <i>No</i> | <i>100% mineral filler</i> | |
| <i>C-06-02</i>
<i>65257C</i> | | <i>No</i> | <i>100% mineral filler</i> | |
| <i>C-06-03</i>
<i>65258C</i> | | <i>No</i> | <i>100% mineral filler</i> | |
| <i>C-06-04</i>
<i>65259C</i> | | <i>No</i> | <i>100% mineral filler</i> | |

Bulk Sample Analysis Summary

Page 3

Date: *June 10, 1992*
Hygeia Ref. No.: *C1122920045*

Microscopist: *Sean McGee*

| Client ID No.
Hygeia ID No. | Sample Description | Asbestos
Detected | Analytical Results | Q.C. |
|---------------------------------|--------------------|----------------------|----------------------------|----------|
| <i>C-06-05</i>
<i>65260C</i> | | <i>No</i> | <i>100% mineral filler</i> | |
| <i>C-07-01</i>
<i>65261C</i> | | <i>No</i> | <i>100% mineral filler</i> | |
| <i>C-07-02</i>
<i>65262C</i> | | <i>No</i> | <i>100% mineral filler</i> | <i>X</i> |
| <i>C-07-03</i>
<i>65263C</i> | | <i>No</i> | <i>100% mineral filler</i> | |
| <i>C-08-01</i>
<i>65264C</i> | | <i>No</i> | <i>100% mineral filler</i> | |
| <i>C-08-02</i>
<i>65265C</i> | | <i>No</i> | <i>100% mineral filler</i> | |
| <i>C-08-03</i>
<i>65266C</i> | | <i>No</i> | <i>100% mineral filler</i> | |
| <i>C-09-01</i>
<i>65267C</i> | | <i>No</i> | <i>100% mineral filler</i> | |

Bulk Sample Analysis Summary

Page 4

Date: June 10, 1992

Hygeia Ref. No.: C1122920045

Microscopist: Sean McGee

| Client ID No.
Hygeia ID No. | Sample Description | Asbestos
Detected | Analytical Results | Q.C. |
|--------------------------------|--------------------|----------------------|-------------------------------------|------|
| C-09-02
65268C | | Yes | 2% chrysotile
98% mineral filler | |
| C-09-03
65269C | | Yes | 2% chrysotile
98% mineral filler | |
| C-09-04
65270C | | No | 100% mineral filler | |
| C-09-05
65271C | | No | 100% mineral filler | |
| C-09-06
65272C | | No | 100% mineral filler | X |
| C-09-07
65273C | | No | 100% mineral filler | |
| C-10-01
65274C | | Yes | 2% chrysotile
98% mineral filler | |
| C-10-02
65275C | | No | 100% mineral filler | |

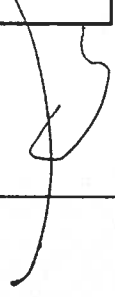
Bulk Sample Analysis Summary

Page 5

Date: June 10, 1992

Hygeia Ref. No.: C1122920045

Microscopist: Sean McGee

| Client ID No.
Hygeia ID No. | Sample Description | Asbestos
Detected | Analytical Results | Q.C. |
|--------------------------------|--------------------|----------------------|---|---|
| C-10-03
65276C | | No | 100% mineral filler |  |
| C-11-01
65277C | | No | 100% mineral filler | |
| C-11-02
65278C | | No | 100% mineral filler | |
| C-11-03
65279C | | No | 100% mineral filler | |
| C-12-01
65280C | | Yes | 5% chrysotile
30% amosite
65% mineral filler | |
| C-12-02
65281C | | Yes | 10% chrysotile
35% amosite
5% cellulose
50% mineral filler | |
| C-12-03
65282C | | Yes | 5% chrysotile
30% amosite
65% mineral filler | |
| C-13-01
65283C | | Yes | 8% chrysotile
40% fibrous glass
52% mineral filler | |

Bulk Sample Analysis Summary

Page 6

Date: *June 10, 1992*

Hygeia Ref. No.: *C1122920045*

Microscopist: *Sean McGee*

| Client ID No.
Hygeia ID No. | Sample Description | Asbestos
Detected | Analytical Results | Q.C. |
|---------------------------------|--------------------|----------------------|--|----------|
| <i>C-13-02</i>
<i>65284C</i> | | <i>Yes</i> | <i>8% chrysotile</i>
<i>40% fibrous glass</i>
<i>52% mineral filler</i> | <i>X</i> |
| <i>C-13-03</i>
<i>65285C</i> | | <i>Yes</i> | <i>10% chrysotile</i>
<i>40% fibrous glass</i>
<i>50% mineral filler</i> | |
| <i>C-14-01</i>
<i>65286C</i> | | <i>No</i> | <i>20% cellulose</i>
<i>80% mineral filler</i> | |
| <i>C-15-01</i>
<i>65287C</i> | | <i>Yes</i> | <i>10% chrysotile</i>
<i>40% fibrous glass</i>
<i>50% mineral filler</i> | |
| <i>C-16-01</i>
<i>65288C</i> | | <i>Yes</i> | <i>30% chrysotile</i>
<i>10% cellulose</i>
<i>60% fibrous glass</i> | |
| <i>C-17-01</i>
<i>65289C</i> | | <i>Yes</i> | <i>70% chrysotile</i>
<i>10% cellulose</i>
<i>20% mineral filler</i> | |
| <i>C-18-01</i>
<i>65290C</i> | | <i>No</i> | <i>10% cellulose</i>
<i>90% mineral filler</i> | |
| <i>C-18-02</i>
<i>65291C</i> | | <i>No</i> | <i>10% cellulose</i>
<i>90% mineral filler</i> | |

Bulk Sample Analysis Summary

Page 7

Date: *June 10, 1992*

Hygeia Ref. No.: *C1122920045*

Microscopist: *Sean McGee*

| Client ID No.
Hygeia ID No. | Sample Description | Asbestos
Detected | Analytical Results | Q.C. |
|---------------------------------|--------------------|----------------------|---|----------|
| <i>C-18-03</i>
<i>65292C</i> | | <i>Yes</i> | <i>3% chrysotile</i>
<i>97% mineral filler</i> | |
| <i>C-18-04</i>
<i>65293C</i> | | <i>Yes</i> | <i>2% chrysotile</i>
<i>98% mineral filler</i> | <i>X</i> |
| <i>C-18-05</i>
<i>65294C</i> | | <i>Yes</i> | <i>3% chrysotile</i>
<i>97% mineral filler</i> | |
| <i>C-19-01</i>
<i>65295C</i> | | <i>Yes</i> | <i>2% chrysotile</i>
<i>98% mineral filler</i> | |
| <i>C-19-02</i>
<i>65296C</i> | | <i>Yes</i> | <i>2% chrysotile</i>
<i>98% mineral filler</i> | |
| <i>C-19-03</i>
<i>65297C</i> | | <i>No</i> | <i>100% mineral filler</i> | |
| <i>C-20-01</i>
<i>65298C</i> | | <i>No</i> | <i>90% cellulose</i>
<i>10% mineral filler</i> | |
| <i>C-21-01</i>
<i>65299C</i> | | <i>No</i> | <i>5% cellulose</i>
<i>20% fibrous talc</i>
<i>65% organic binders</i>
<i>10% mineral filler</i> | |

Bulk Sample Analysis Summary

Page 8

Date: June 10, 1992

Hygeia Ref. No.: C1122920045

Microscopist: Sean McGee

| Client ID No.
Hygeia ID No. | Sample Description | Asbestos
Detected | Analytical Results | Q.C. |
|--------------------------------|--------------------|----------------------|--|------|
| C-22-01
65300C | | No | 80% fibrous glass
20% mineral filler | |
| C-23-01
65301C | | No | 95% fibrous glass
5% mineral filler | |
| C-24-01
65302C | | No | 10% fibrous glass
20% fibrous talc
10% mineral filler
60% organic binders | |
| C-25-01
65303C | | No | 100% cellulose | |
| C-26-01
65304C | tile | Yes | 3% chrysotile
97% mineral filler | |
| C-26-01
65304C | mastic | Yes | 40% chrysotile
10% mineral filler
50% organic binders | |
| C-27-01
65305C | | No | 100% mineral filler | |
| C-27-02
65306C | | No | 100% mineral filler | X |

Bulk Sample Analysis Summary

Page 9

Date: *June 10, 1992*

Hygeia Ref. No.: *C1122920045*

Microscopist: *Sean McGee*

| Client ID No.
Hygeia ID No. | Sample Description | Asbestos
Detected | Analytical Results | Q.C. |
|--------------------------------|--------------------|----------------------|--------------------|------|
|--------------------------------|--------------------|----------------------|--------------------|------|

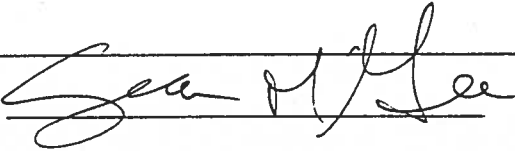
C-27-03

No

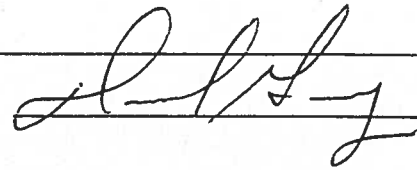
*5% cellulose
95% mineral filler*

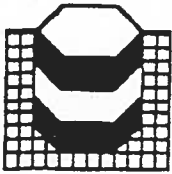
65307C

Microscopist:



Laboratory Supervisor:





Hygeia Environmental Laboratories Inc.

Atlanta
Boston
Los Angeles
New York82 W. Sierra Madre Blvd
Sierra Madre, California
91024-2434818-355-4711
FAX: 818-355-4497

Bulk Sample Analysis Summary

August 18, 1992

Mr. Mark Sabatino
Cape Environmental Mgt. Inc.
20280 S. Vermont Ave. Ste. 250
Torrance, CA 90502Hygeia Ref. No.: C1122920065
Date Received: August 13, 1992
Date Analyzed: August 18, 1992
No. Samples: 3
Analytical Method: EPA 600/M4-82-020Client Project: *Cabrillo 41017.27*
Microscopist: *Sean McGee*NIST / NVLAP Lab Code No. 1011-04
California Dept. of Health Services
ELAP Certificate No. 1289

| Client ID No.
Hygeia ID No. | Sample Description | Asbestos
Detected | Analytical Results | Q.C. |
|--------------------------------|------------------------|----------------------|---|------|
| 01
81211C | rm. 01, sink undercoat | Yes | 25% chrysotile
25% mineral filler
50% organic binders | X |
| 02
81212C | rm. 11, sink undercoat | Yes | 30% chrysotile
20% mineral filler
50% organic binders | |
| 03
81213C | rm. 08, sink undercoat | Yes | 30% chrysotile
20% mineral filler
50% organic binders | |

Microscopist:

Laboratory Supervisor:

QUALITY CONTROL LABORATORY

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

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

PROJECT NAME: GRANT ELEMENTARY / 41017.30

SAMPLE ID : QA-C-03-01 AETL LAB NO : 35983 AETL JOB NO : 1468

SAMPLE LOCATION :

SAMPLE - BROWN HARD COMPACT PARTLY GRANULAR WITH BLACK MASTIC & FIBERS.
DESCRIPTION

| RESULT OF BULK SAMPLE ANALYSIS (BY VISUAL VOLUMETRIC PERCENTAGE) | | | |
|--|-------|-----------------------|---------|
| ASBESTOS FIBERS | | NONFIBROUS COMPONENTS | |
| CHRYSTOTILE | 1 - 2 | VERMICULITE | |
| AMOSITE | | BIOTITE | |
| CROCIDOLITE | | MICA | |
| ANTHOPHYLITE | | PERLITE | |
| TREMOLITE | | AGGREGATE/SAND | 40 |
| ACTINOLITE | | STYROFOAM | |
| NONASBESTOS FIBERS | | OTHER COMPONENTS | |
| SYNTHETICS | | ALUMINUM | |
| MINERAL WOOL | | BITUMEN | 3 |
| FIBERGLASS | | RESILIENT MATERIAL | |
| CELLULOSE | 1 | GLUE | |
| ANIMAL HAIR | | BINDERS | 54 - 55 |
| ANTIGORITE | | | |

COMMENTS : ASBESTOS FOUND IN BOTH BITUMEN AND FLOOR TILE.
BITUMEN CONTAINS 10% CHRYSTOTILE.

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

ANALYST :

LEXEY REZNIK

QUALITY CONTROL BY :

LEV KUZNETSOV

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

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

PROJECT NAME: GRANT ELEMENTARY / 41017.30

SAMPLE ID : QA-C-05-01 AETL LAB NO : 35980 AETL JOB NO : 1468

SAMPLE LOCATION :

SAMPLE - GREY HARD COMPACT PARTLY GRANULAR WITH GLUE.
DESCRIPTION

RESULT OF BULK SAMPLE ANALYSIS (BY VISUAL VOLUMETRIC PERCENTAGE)

| ASBESTOS FIBERS | | NONFIBROUS COMPONENTS | |
|--------------------|--|-----------------------|----|
| CHRYSTOTILE | | VERMICULITE | |
| AMOSITE | | BIOTITE | |
| CROCIDOLITE | | MICA | |
| ANTHOPHYLITE | | PERLITE | |
| TREMOLITE | | AGGREGATE/SAND | 40 |
| ACTINOLITE | | STYROFOAM | |
| NONASBESTOS FIBERS | | OTHER COMPONENTS | |
| SYNTHETICS | | ALUMINUM | |
| MINERAL WOOL | | BITUMEN | |
| FIBERGLASS | | RESILIENT MATERIAL | |
| CELLULOSE | | GLUE | 2 |
| ANIMAL HAIR | | BINDERS | 58 |
| ANTIGORITE | | | |

COMMENTS :

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

ANALYST :

ALEXEY REZNIK

QUALITY CONTROL BY :

LEV KUZNETSOV

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

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

PROJECT NAME: GRANT ELEMENTARY / 41017.30

SAMPLE ID : QA-C-07-01 AETL LAB NO : 35981 AETL JOB NO : 1468

SAMPLE LOCATION :

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

| RESULT OF BULK SAMPLE ANALYSIS (BY VISUAL VOLUMETRIC PERCENTAGE) | | | |
|--|---|-----------------------|----|
| ASBESTOS FIBERS | | NONFIBROUS COMPONENTS | |
| CHRYSTOTILE | | VERMICULITE | |
| AMOSITE | | BIOTITE | |
| CROCIDOLITE | | MICA | |
| ANTHOPHYLITE | | PERLITE | |
| TREMOLITE | | AGGREGATE/SAND | 30 |
| ACTINOLITE | | STYROFOAM | |
| NONASBESTOS FIBERS | | OTHER COMPONENTS | |
| SYNTHETICS | | ALUMINUM | |
| MINERAL WOOL | | BITUMEN | |
| FIBERGLASS | | RESILIENT MATERIAL | |
| CELLULOSE | 3 | GLUE | |
| ANIMAL HAIR | | BINDERS | 67 |
| ANTIGORITE | | | |

COMMENTS : PAINT INCLUDED AS BINDER.

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

ANALYST :

ALEXEY REZNIK

QUALITY CONTROL BY :

LEV KUZNETSOV

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

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

PROJECT NAME: GRANT ELEMENTARY / 41017.30

SAMPLE ID : QA-C-19-02 AETL LAB NO : 35982 AETL JOB NO : 1468

SAMPLE LOCATION :

SAMPLE - GREY HARD SILTY WITH PAINT AND FIBERS.
DESCRIPTION

RESULT OF BULK SAMPLE ANALYSIS (BY VISUAL VOLUMETRIC PERCENTAGE)

| ASBESTOS FIBERS | | NONFIBROUS COMPONENTS | |
|--------------------|-------|-----------------------|---------|
| CHRYSOTILE | 1 - 2 | VERMICULITE | |
| AMOSITE | | BIOTITE | |
| CROCIDOLITE | | MICA | |
| ANTHOPHYLITE | | PERLITE | |
| TREMOLITE | | AGGREGATE/SAND | |
| ACTINOLITE | | STYROFOAM | |
| NONASBESTOS FIBERS | | OTHER COMPONENTS | |
| SYNTHETICS | | ALUMINUM | |
| MINERAL WOOL | | BITUMEN | |
| FIBERGLASS | | RESILIENT MATERIAL | |
| CELLULOSE | 1 | GLUE | |
| ANIMAL HAIR | | BINDERS | 97 - 98 |
| ANTIGORITE | | | |

COMMENTS : PAINT INCLUDED AS BINDER.

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

ANALYST :

LEXEY REZNIK

QUALITY CONTROL BY :

LEV KUZNETSOV

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

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

PROJECT NAME : GRANT ELEMENTARY / 41017.30

SAMPLE ID : QA-C-24-01 AETL LAB NO : 35979 AETL JOB NO : 1468

SAMPLE LOCATION :

SAMPLE - DARK BROWN HARD SILTY WITH GLUE AND FIBERS.
DESCRIPTION

RESULT OF BULK SAMPLE ANALYSIS (BY VISUAL VOLUMETRIC PERCENTAGE)

| ASBESTOS FIBERS | | NONFIBROUS COMPONENTS | |
|--------------------|---|-----------------------|----|
| CHRYBOTILE | | VERMICULITE | |
| AMOSITE | | BIOTITE | |
| CROCIDOLITE | | MICA | |
| ANTHOPHYLITE | | PERLITE | |
| TREMOLITE | | AGGREGATE/SAND | |
| ACTINOLITE | | STYROFOAM | |
| NONASBESTOS FIBERS | | OTHER COMPONENTS | |
| SYNTHETICS | | ALUMINUM | |
| MINERAL WOOL | | BITUMEN | |
| FIBERGLASS | 3 | RESILIENT MATERIAL | |
| CELLULOSE | | GLUE | 3 |
| ANIMAL HAIR | | BINDERS | 94 |
| ANTIGORITE | | | |

COMMENTS :

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

ANALYST :

ALEXEY REZNIK

QUALITY CONTROL BY :

LEV KUZNETSOV

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

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

PROJECT NAME: GRANT ELEMENTARY / 41017.30

SAMPLE ID : QA-C-26-01 AETL LAB NO : 35978 AETL JOB NO : 1468

SAMPLE LOCATION :

SAMPLE - GRAY HARD COMPACT PARTLY GRANULAR WITH FIBERS AND GLUE.
DESCRIPTION

RESULT OF BULK SAMPLE ANALYSIS (BY VISUAL VOLUMETRIC PERCENTAGE)

| ASBESTOS FIBERS | | NONFIBROUS COMPONENTS | |
|--------------------|----|-----------------------|----|
| CHRYSTOTILE | 10 | VERMICULITE | |
| AMOSITE | | BIOTITE | |
| CROCIDOLITE | | MICA | |
| ANTHOPHYLITE | | PERLITE | |
| TREMOLITE | | AGGREGATE/SAND | 35 |
| ACTINOLITE | | STYROFOAM | |
| NONASBESTOS FIBERS | | OTHER COMPONENTS | |
| SYNTHETICS | | ALUMINUM | |
| MINERAL WOOL | | BITUMEN | |
| FIBERGLASS | | RESILIENT MATERIAL | |
| CELLULOSE | 1 | GLUE | 1 |
| ANIMAL HAIR | | BINDERS | 53 |
| ANTIGORITE | | | |

COMMENTS :

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

ANALYST :

ALEXEY REZNIK

QUALITY CONTROL BY :

LEV KUZNETSOV

APPENDIX D

Appendix C

Response Action Ratings

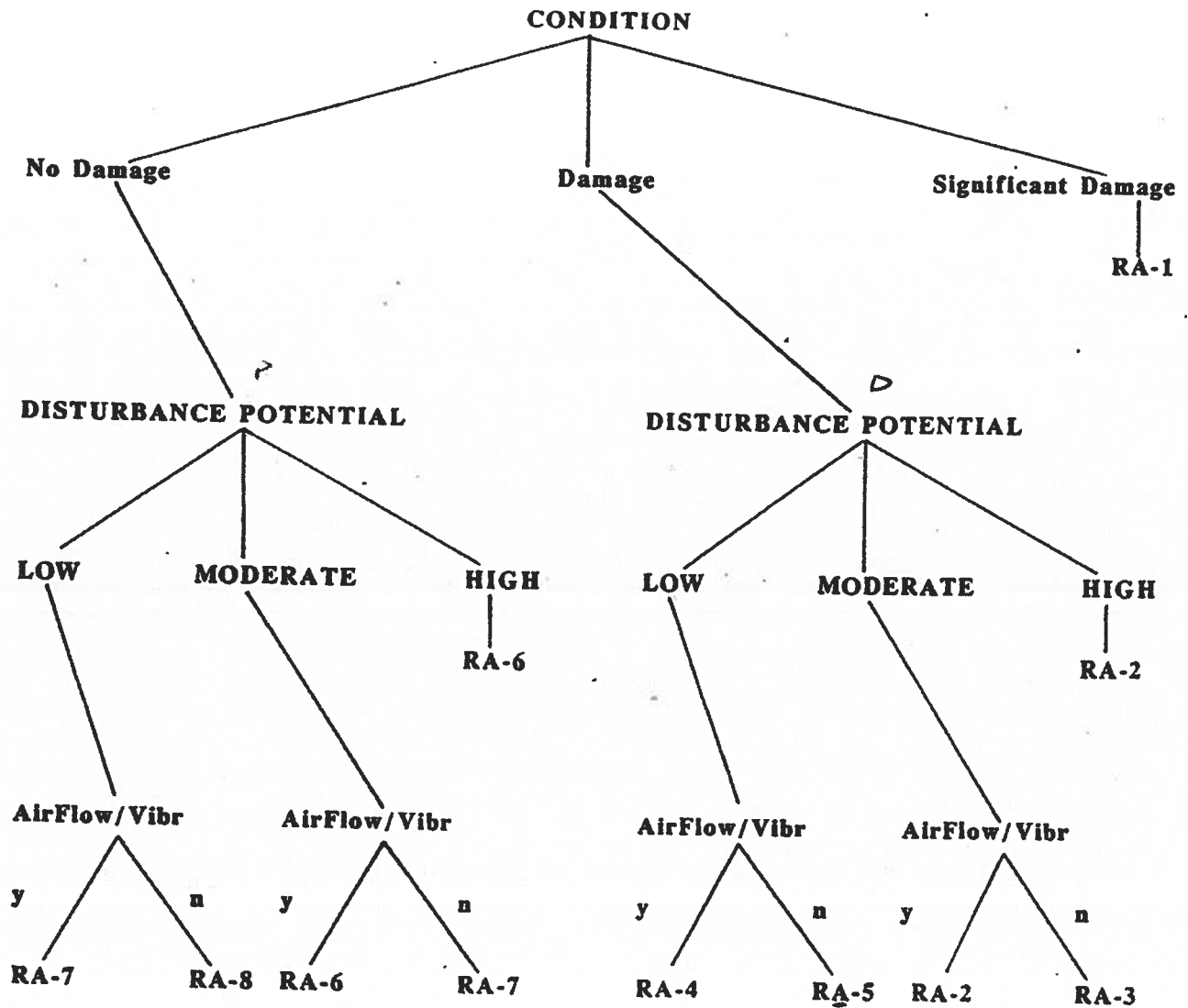
**FIGURE 4 - RESPONSE ACTION HIERARCHY
THERMAL SYSTEM INSULATION (TSI- ACM)**

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)**



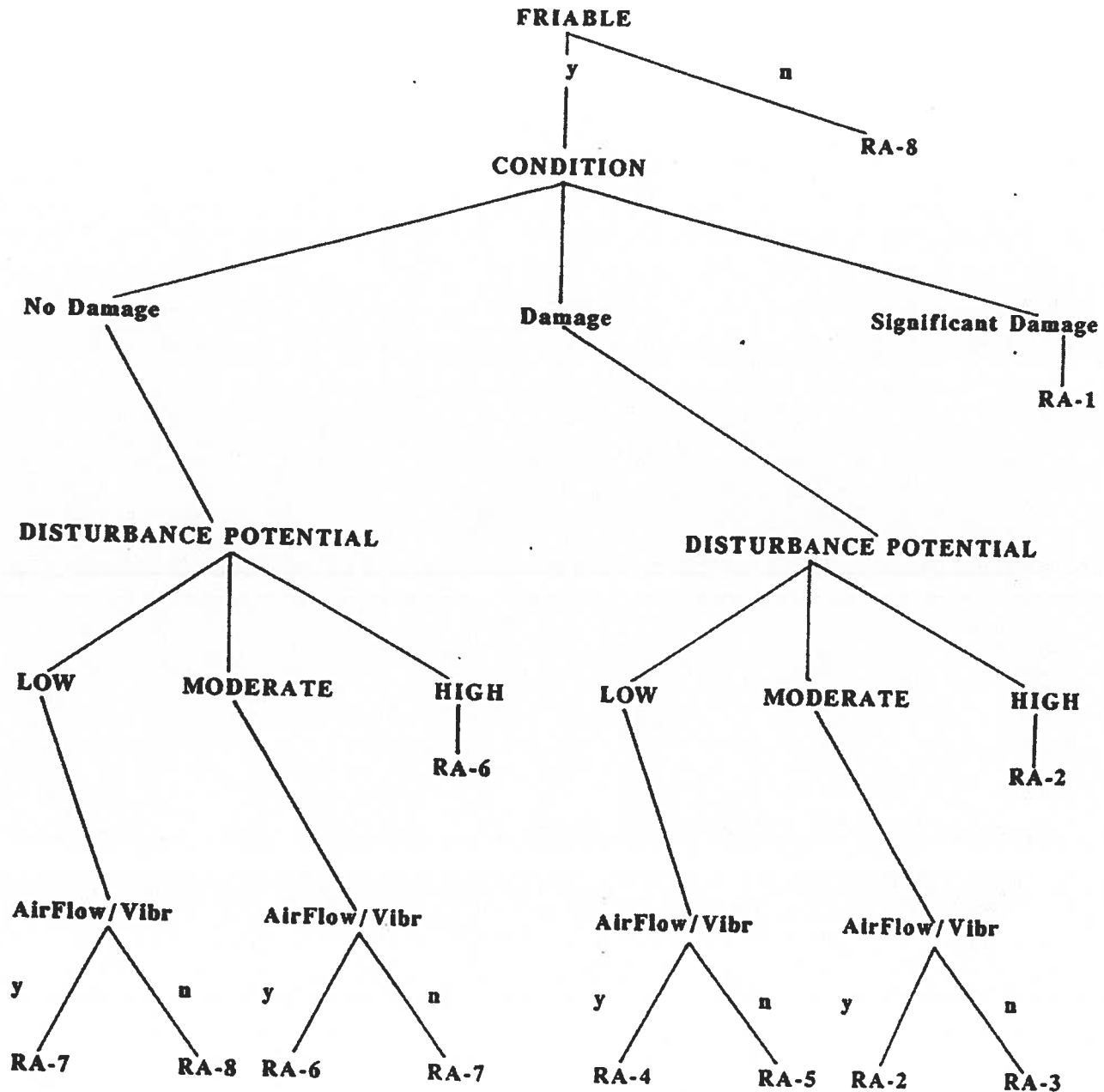
**FIGURE 5 - RESPONSE ACTION HIERARCHY
SURFACING MATERIALS (SURFACING - ACBMs)**

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)



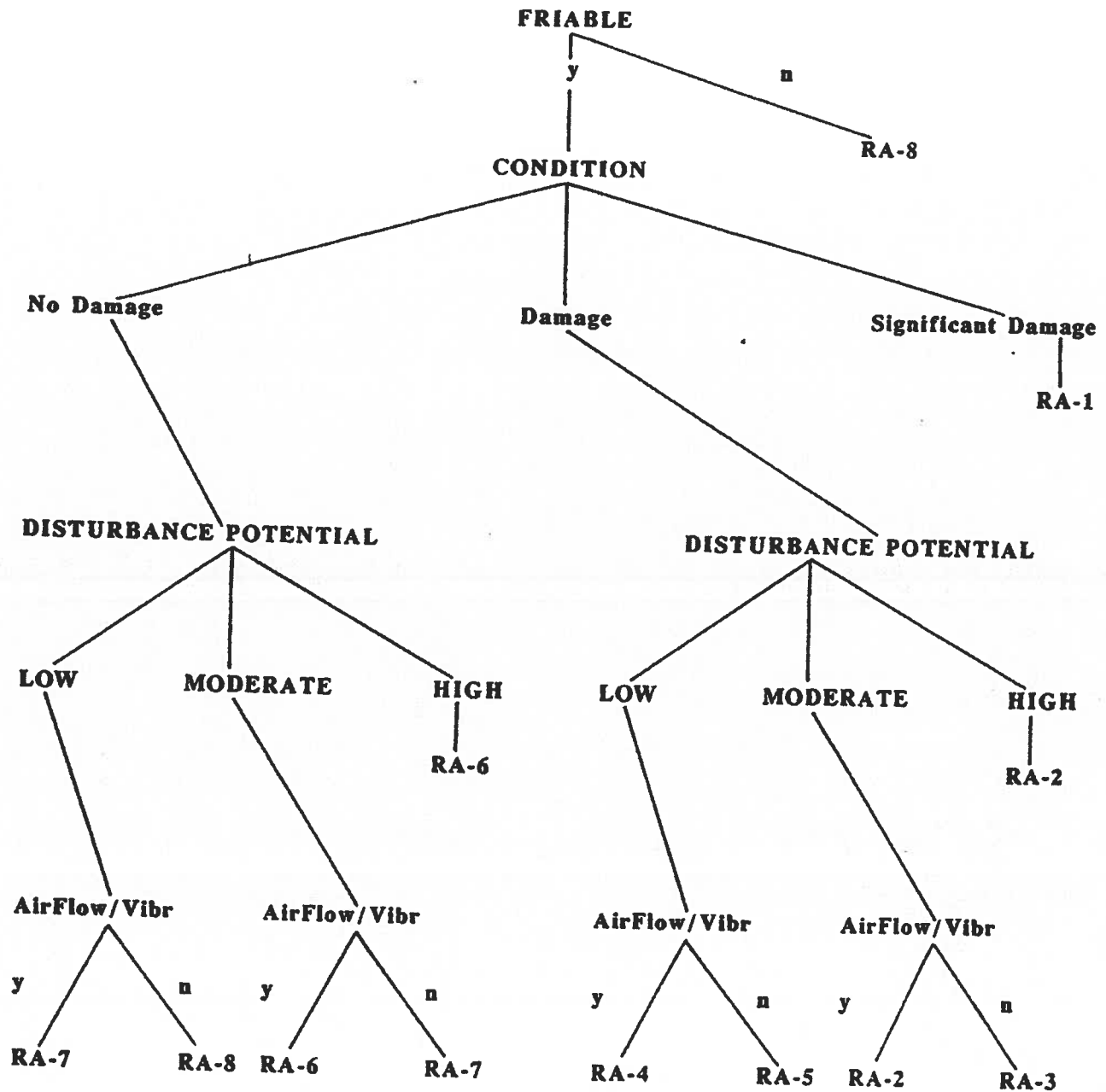
**FIGURE 6 - RESPONSE ACTION HIERARCHY
MISCELLANEOUS MATERIALS (MISC.- ACBMs)**

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:

SUMMUS

110-0006

Thru Zabrillo - E.S. - Bldg A.

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) |
|-----------------------|---------------------------|--|---------------------------|---------------------|-------------------------|----------------------------|---|
| | | Note: According to Information received from client, the entire d-bll was completely removed in 1992, This area was not inspected. | | | | | |
| M | Gray Rolled Roof
Cure. | Roof | ND | N | 2700
sq. ft. | NEG | N/A |
| M | Roof Mortar | Roof Penetrations | ND | N | 30
in. ft. | NEG | N/A |
| S | Stucco | Exterior walls | ND | N | 2700
sq. ft. | Pos
(Trace) | 8 |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

(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

110-0006

Santa Cruzillo - E.S. Bldg B

Page 1 of 2

| Material Class (1) | Material | Material Location | Current Assessment (2) | Friable (Y or N) | Approximate Quantity | Results (3) of Sample # | Recommendations/Response Action (4) |
|--------------------|---|-------------------|------------------------|------------------|----------------------|-------------------------|-------------------------------------|
| M | 12" Gray Speckled FT. w/ leveling 6-2" Mortar | Same As Previous | ND | N | 2000 sq ft | NEG | N/A. |
| M | 12" Straight line Wall Tile | | ND | Y | 350 sq ft | NEG | N/A |
| M | 1 Mortar | Close Room 1-D5 | ND | N | 350 sq ft | Assessed | N/A |
| M | 2'X4' Fins-d Ceiling Panels | Same As Previous | ND | N | 2000 sq ft | NEG | N/A |
| M | 4" Gray Covebase w/ Adhesive | | ND | N | 700 lin. ft. | NEG | N/A |
| M | Gravel Roof Cove | | ND | N | 7000 sq ft | NEG | N/A |
| | Roof Mortar | | ND | N | 70 sq ft. | NEG | N/A |
| AS | Stucco | | ND | N | 7000 sq ft. | Pos | 8 |
| S | Smooth Plaster Ceiling | | ND | N | 950 sq ft | Assessed | 8 |

(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

James Cabellier F.S. - Bldg C

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 | Driveway Mud | Same as Previous | ND | N | 950 sq ft | NEG | N/A |
| M | 12" Gray Speckled F.G. & Glue | | ND | N | 3600 sq ft | NEG | N/A |
| S | Stucco | | ND | N | 4200 sq ft | NEG | N/A |
| M | Gray Rolled Roof | | ND | N | 9500 sq ft | NEG | N/A |
| M | Roof Mortar | | ND | N | 50 sq ft | NEG | N/A |
| M | 2"x4" Faced Ceiling Panel | | ND | D | 7500 sq ft | Assd 1 | 8 |
| M | Sink Under Coat | | ND | N | 50 sq ft | Pos | 8 |
| M | Chalkboards and Molding | | ND | N | 200 sq ft | Assd 1 | 8 |
| S | Rough Plaster wall and Ceiling | | ND | N | 1800 sq ft | NEG | N/A |

(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:

Sammas

110-0006

Juan Gabrielos E.S. - Bldg D

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 | 12" Gray Speckled F.F. & Adhesive | Same As Previous | ND | N | 3800 sq ft | NEG | NEG N/A |
| M | Pyro wall w/ ST. (C-P-d) | | ND | N | 3700 sq ft | Pos | 8 |
| M | 4" Gray Concrete w/ Glue | | ND | N | 340 sq ft | NEG | 8 |
| M | 2'x4' Asst-d Ceiling Panels | | ND | Y | 3200 sq ft | 1 | 8 |
| M | Gray Rolled Roof Core | | ND | N | 4500 sq ft | NEG | N/A |
| M | Roof Membr | | ND | N | 60 sq ft | NEG | N/A |
| GA | Stucco | | ND | N | 4800 sq ft | NEG | N/A |
| M | Sink under coat | | ND | N | 40 sq ft | Pos | 8 |
| M | Chalk Board - d Membr | | ND | N | 200 sq ft | Ass-d | 8 |

(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:

Summary

9000-011

Thema: Kabbala E.S. - Bld. D.

[illegible]

- (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
 ASSUMED – 2 = not enough samples collected, material is assumed
 (4) For response actions 1–8 refer to "Response Action Ratings Sheet"

3-Year Re-Inspection Material Inventory

Client:

Project No:

Project Name:

SMUSD
110-0006
Juan Cubillo E.S. - Bldg E.

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 | HVAC Jt. Tape | Same As Previous | ND | N | 15 sq. ft. | NEG | N/A |
| M | Gray Rolled Roof | | ND | N | 2700 sq. ft. | NEG | N/A |
| M | Roof Mastic | | ND | N | 40 sq. ft. | NEG | N/A |
| S | Rough Plaster walls | | ND | N | 2500 sq. ft. | Pos (Trace) | 8 |
| M | 12" DK. Blue F.T. w/ Adhesive | | ND | N | 60 sq. ft. | NEG | N/A |
| M | 12" Gray Speckled F.T. w/ Adhesive | | ND | N | 90 sq. ft. | NEG | N/A |
| M | 4" DK Blue Concrete w/ Glue | | ND | N | 100 sq. ft. | NEG | N/A |
| M | TS Sink Under Cont | | ND | N | 40 sq. ft. | Pos | 8 |
| M | Chalkboard w/ Markers | | ND | N | 200 sq. ft. | Pos | 8 |

- (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:

Project No:

Project Name:

Summary

110-0006

Ther. Gabrillo. F. S. - - Bldg. F.

Page 2 of 2[illegible]

- (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
ASSUMED – 2 = not enough samples collected, material is assumed
(4) For response actions 1–8 refer to "Response Action Ratings Sheet"

3-Year Re-Inspection Material Inventory

Client:

Project No:

Project Name:

SMMUSD

110-0006

Town Center, E.S. - Bldg F

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 | Gray wall and
J.T. Cap | Same as previous | ND | N | 1000
sq ft | As-d
2 | 8 |
| M | Gray Roof Cove | | ND | N | 2000
sq ft | NEG | N/A |
| M | Roof Membrane | | ND | N | 40
sq ft | NEG | N/A |
| M | Rough Plaster | | ND | N | 7000
sq ft | As-d
NEG 8 | 8 |
| M | 12" Gray Speckled
F.T. w/ Glue | | ND | N | 8500
sq ft | NEG | 8 N/A |
| M | Stark Undercoating | | ND | N | 40
sq ft | Pos | 8 |
| M | Chalkboards and
Plaster | | ND | N | 200
sq ft | As-d
1 | 8 |
| M | 9" Gray F.T. w/
Black Struck w/ Plaster | | ND | N | 5000
sq ft | Pos | 8 |
| M | 12" Gray w/ Black
Streak F.T. w/ Plaster | | ND | N | 900
sq ft | NEG | N/A |

(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:

Summary

9090-011

Tovar-Lobillo E.S. - Bldg F.

[illegible]

(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

110-0006

Thermal Insulation - Cottage Air

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) |
|--------------------|----------------------------|-------------------|------------------------|------------------|----------------------|-------------------------|-------------------------------------|
| M | Beige Floor Sheeting | Cottage A | ND | N | 900 sq ft. | NEG AS-2 | 8 |
| M | 4" Dk Gray Corb. w/ glue | Same As Previous | ND | N | 140 in ft. | NEG | N/A |
| M | 2'x4' Faced Ceiling Panel. | | | Y | 1400 sq ft. | NEG | N/A |
| M | Dry wall. | | | N | 2400 sq ft. | NEG | N/A |
| M | 12" Lt Gray F.T. w/ glue. | | | N | 900 sq ft. | AS-2 | N/A |
| M | Gray Rolled Roof Leno | | | N | 1900 sq ft. | NEG | N/A |
| M | Roof Membr | | | N | 1900 sq ft. | POS | 8 |
| | | | | | | | |
| | | | | | | | |

(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:

SMUWIP
110-0006
Juan Caballo E.S. - September 24, 2015

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) |
|--------------------|---------------------------------|-------------------|------------------------|--------------------|----------------------|-------------------------|-------------------------------------|
| M | 2'x4' Fixed Coils Panel | Same as Previous | ND | Y | 1800 sq ft. | NEG | N/A |
| M | Pyroclastic | / | / | N | 2500 sq ft. | NEG | / |
| M | 4" Corrugated Galvalume | / | / | N | 1500 sq ft. | NEG | / |
| M | 12" White Sparkle Fluoropolymer | / | / | N | 1950 sq ft. | NEG | N/A |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

- (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

No friable or damaged non-friable asbestos-containing materials were observed on this campus. Assessment sheets not require

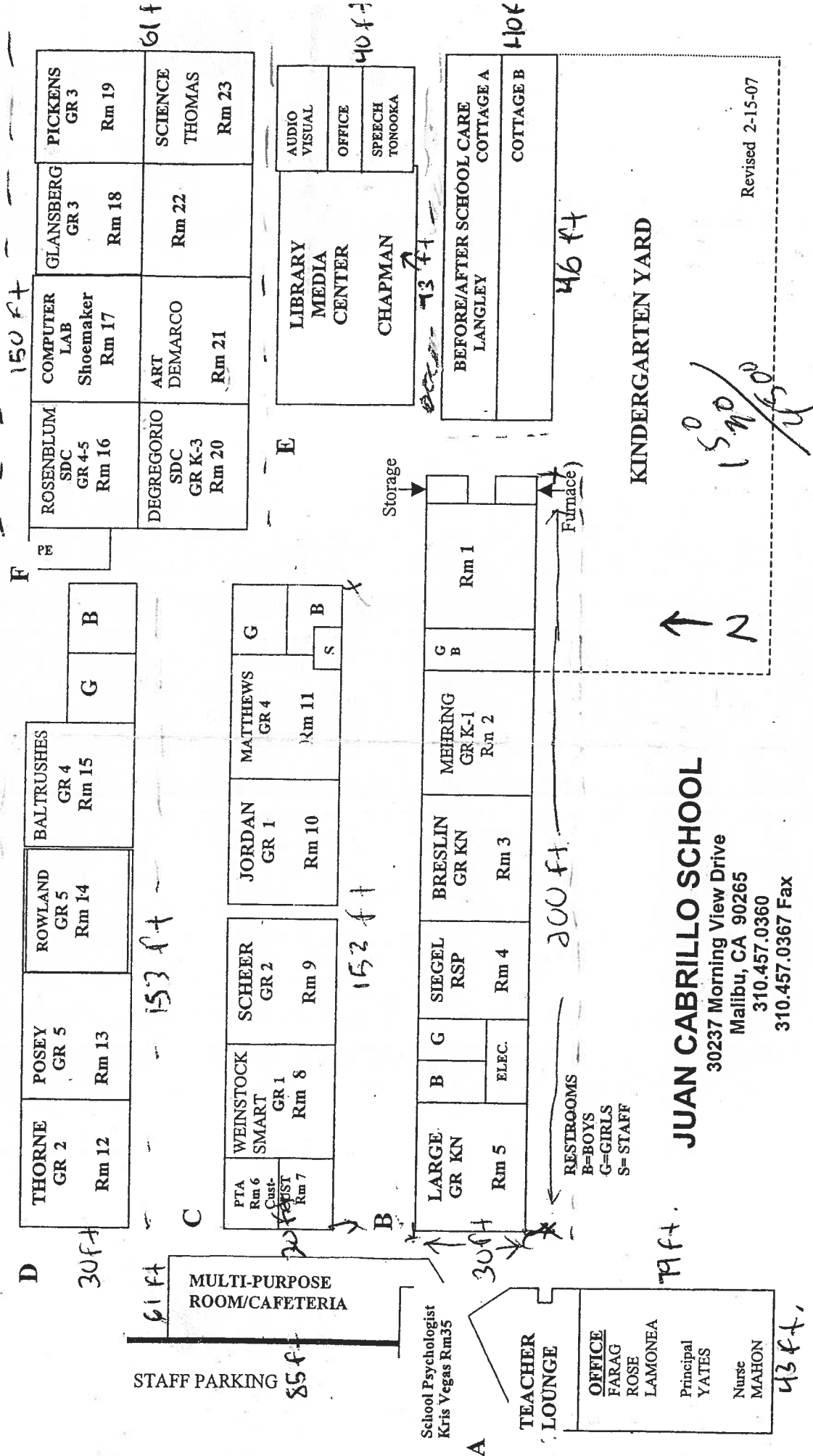
Appendix F

Site Map

| | |
|------------------------------------|------------------------|
| LEVY HUTCHINSON
GR 2/3
Rm 24 | VOCAL LAMBERT
Rm 25 |
|------------------------------------|------------------------|

(AT REAR OF PLAYGROUND)

MAIN PLAYGROUND



Appendix G

Coffey Environments Employee Certifications

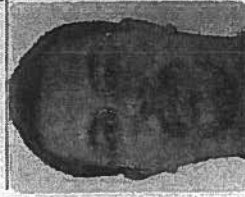
State of California
Division of Occupational Safety and Health
Certified Site Surveillance Technician

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 7190 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 7160 et seq. of the Business and Professions Code