ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA)
GENERAL DATA (FORM A)

LOCAL EDUCATION AGENCY Central California Conference of SDA	County Fresno
SCHOOL NAME Monterey Bay Academy	Phone number (408)728-1481

ADDRESS (number)	(street)	(city)	(zip code)
783	San Andreas Road	La Selva Beach	95076-1907

CDS Code	School Enrollment	# of Employees	# of Buildings
44-69799-6940787	350	61	45

LEA AHERA DESIGNEE

NAME	Phone number
ESLINGER ENTERPRISES HERBERT J. ESLINGER - GILBERT D. ESLINGER	209-387-4375

Address (number)	(street)	(city)	(zip code)
9545 West Hwy 152		Dos Palos	93620

Training Course(s) & Date(s)	Hours	
Competent person - March 8-11	32	
Certified Worker - March 21-25	40	
Inspector & Mgt./Planner - May 2-6	40	Total Training hr. 112 HRS.

MANAGEMENT PLANNER

Name	Phone number
Herbert J.Eslinger	209-387-4375

Address (number)	(street)	(city)	(zip code)
9545 West Hwy. 152		Dos Palos	93620

Accreditation #	Training Agency
MP 2107 88 MP 2108 88	Northwest Envirocon, Portland

Documents Attached

- [X] Form B
- [X] Form C
- [X] Form D
- [X] Form E
- [X] Form F
- [X] Form G
- [X] Form H

We certify that the general Local Education Agency (LEA) responsibilities, as stipulated by 40CFR Part 763, have been met or will be met, and that this submittal includes all buildings at this school.

Management Planner Signature > H.J. Eslinger	Date 1-26-89
LEA Designee Signature > H.J. Eslinger	Date 1-26-89
LEA Superintendent Signature >M.E.THORMAN, Ed. Sec. M.E. Thorman	Date 2/3/89

OFFICE OF LOCAL ASSISTANCE USE ONLY

Date Returned	Date Resubmittal Received	(date stamp)

Reason(s) For Return

Printed Name of Reviewer	Date

Reviewer's Signature

RECORD OF FRIABLE AND NONFRIABLE ACBM
(FORM B)

CDS CODE
44-69799-6940787

SCHOOL
Monterey Bay Academy

SCHOOL PHONE #
(408)728-1481

ADDRESS (number) (street) (city) (zip code)
783 San Andreas Road La Selva Beach 95076-1907

-IMPORTANT-

Each building and functional space with friable ACBM or friable assumed ACBM listed on this form requires completion of FORM C (PHYSICAL AND HAZARD ASSESSMENT OF FRIABLE ACBM OR FRIABLE ASSUMED ACBM).

Indicate location of material on blueprint, diagram or narrative in square or linear feet, and attach a copy (Sec. 763.93).

line	BUILDING NAME & FUNCTIONAL SPACE (indicate address if different)	CHECK ONE			CHECK ONE			
					ACBM		ASSUMED ACBM	
		Surfacing	TSI	MISC.	Friable	Non friable	Friable	Non friable
1.	Adm.& Class. - Storage #13 (23-A13-T)			X		X		
2.	Adm.& Class. - Janitors Rm. #16 (23-A16-T)			X		X		
3.	Adm.& Class.- Stairs to Attic #15 (23-A15-T)			X		X		
4.	Adm.& Class. - Attic #15 (23-A15-HV)		X			X		
5.	Music Dept. - Rehearsal Rm. #5 (23-M5-T)			X		X		
6.	Music Dept. - Janitors #24 (23-M24-V)			X		X		
7.	Industrial Arts - Office #4 (23-I4-T)			X		X		
8.	Cafeteria - Office Storage #4 (23-C4-T)			X		X		
9.	Cafeteria - Serving Area #1 (23-C1-V)	X				X		
10.	Cafeteria - Store Area #12 (23-C12-PI)		X		X			
11.	Rainbow Fins - Office #4 (23-R4-V)			X		X		
12.	Auto Mech. - Shop Area #1 (23-AM1-C)	X			X			
13.	Maintinance Dept. - Office #8 (23-M8-AS)	X			X			
14.	Dairy - west wall #6 (23-D6-S)	X				X		

15.	Boys Dorm. - Boiler Rm. #10 (23-BD10-PI)		X		X			
16.	Boys Dorm. - N.restrm.1st.fl. #4 (23-BD4-V)			X		X		
17.	Boys Dorm. - Chapel #1 (23-BD1-AS)	X			X			
18.	Girls Dorm. - Janitors #8 (23-GD8-T)			X		X		
19.	Girls Dorm. - Restroom #2 (23-GD2-V)			X		X		
20.	Girls Dorm. - Shower Area #7 (23-GD7-V)			X		X		
21.	Girls Dorm. - Storage #4 (23-GD4-PI)		X		X			
22.	Girls Dorm. - Boiler Rm. #3 (23-GD3-PI)		X		X			
23.	Girls Dorm. - Chapel #5 (23-GD5-AS)	X			X			
24.	Church - Cradle Rm. #4 (23-CU4-AS)	X			X			
25.	Cafeteria - Roof	X						X
26.	Girls Dormitory - Roof	X						X
27.	Girls Dorm. New Wing - hallway	X					X	
28.	Boys Dormitory - Roof	X						X
29.	Administration Building - Roof	X						X
30.								
31.								

E S L I N G E R E N T E R P R I S E S

The following Inspection Report was completed by Herbert and Gilbert Eslinger. Samples were taken randomly and in areas of convenience and inconspicuously according to Sec. 763.86 of the Federal Register.

Date: 12-14-88

Herbert Eslinger, I-1107-88
Herbert Eslinger (accreditation #)

Gilbert Eslinger I-1108-88
Gilbert Eslinger (accreditation #)

The holder of this card has successfully completed the training needed to comply with AHERA regulations 40 CFR 763 and TSCA Title II.

Instructor Signature

Robert E. Hastings

The holder of this card has successfully completed the training needed to comply with AHERA regulations 40 CFR 763 and TSCA Title II.

Instructor Signature

Robert E. Hastings

NOTICE

IF YOU WORK ON AN ASBESTOS REMOVAL OR ENCAPSULATION PROJECT, YOU MUST BE PREPARED AT ANY TIME TO SHOW THIS CARD TO AN INSPECTOR. YOU CANNOT LET ANYONE ELSE USE THIS CARD. YOU MUST TAKE A REFRESHER COURSE BEFORE APPLYING FOR A RENEWAL OF THIS CARD

NOT VALID UNTIL SIGNED

Gilbert Eslinger

Northwest Envirocon, Inc.

NAME
GILBERT ESLINGER

I.D.# [redacted] CERT. # I-1108-88

BIRTHDATE 04/17/51 EXP. DATE 05/04/89

CERTIFICATION TYPE
ACCREDITED INSPECTOR

Northwest Envirocon, Inc.

NAME
GILBERT ESLINGER

I.D.# [redacted] CERT. # MP-2103-88

BIRTHDATE 04/17/51 EXP. DATE 05/06/89

CERTIFICATION TYPE
ACCREDITED MGT/PLANNER

Department of LABOR & INDUSTRIES — Division of INDUSTRIAL SAFETY & HEALTH

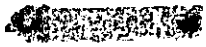
CERTIFIED ASBESTOS WORKER

NAME
Gilbert Eslinger

IDENTIFICATION NO.	CERTIFICATE NO.
E7393	3043 W
BIRTHDATE	EXPIRATION DATE
04/17/51	03/25/90

JOSEPH A. DEAR, Director

Joseph A. Dear



Northwest Envirocon, Inc.

NAME
HERBERT J. ESLINGER

I.D.# _____ CERT. #
I-1107-88

BIRTHDATE 12/29/22 EXP. DATE 05/04/89

CERTIFICATION TYPE
ACCREDITED INSPECTOR

Northwest ENVIROCON, Inc.

THIS CERTIFIES THAT
HERBERT ESLINGER

[illegible] enters

0158 3/11/88 RANDY HALL

NOTICE

IF YOU WORK ON AN ASBESTOS REMOVAL OR ENCAPSULATION PROJECT YOU MUST BE PREPARED AT ANY TIME TO SHOW THIS CARD TO AN INSPECTOR YOU CANNOT LET ANYONE ELSE USE THIS CARD. YOU MUST TAKE A REFRESHER COURSE BEFORE APPLYING FOR A RENEWAL OF THIS CARD

NOT VALID UNTIL SIGNED

Herbert J. Eslinger

The holder of this card has successfully completed the training needed to comply with AHERA regulations 40 CFR 763 and TSCA Title II.

Instructor Signature

Robert E. Hastings

Department of LABOR & INDUSTRIES — Division of INDUSTRIAL SAFETY & HEALTH

CERTIFIED ASBESTOS WORKER

NAME
Herbert J Eslinger

IDENTIFICATION NO. E6218 | CERTIFICATE NO. 3042 W

BIRTHDATE 12/29/22 | EXPIRATION DATE 03/25/90

JOSEPH A. DEAR, Director

Joseph A. Dear

Northwest Envirocon, Inc.

NAME
HERBERT J. ESLINGER

I.D.# _____ CERT. # MP-2107-88

BIRTHDATE 12/29/22 EXP. DATE 05/06/89

CERTIFICATION TYPE
ACCREDITED MGT/PLANNER

The holder of this card has successfully completed the training needed to comply with AHERA regulations 40 CFR 763 and TSCA Title II.

Instructor Signature

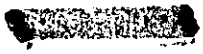
Robert E. Hastings

Northwest ENVIROCON, Inc.

THIS CERTIFIES THAT
HERBERT ESLINGER

[illegible] enters

0158 3/11/88 RANDY HALL



SCHOOL: MBA - adm. + classrooms

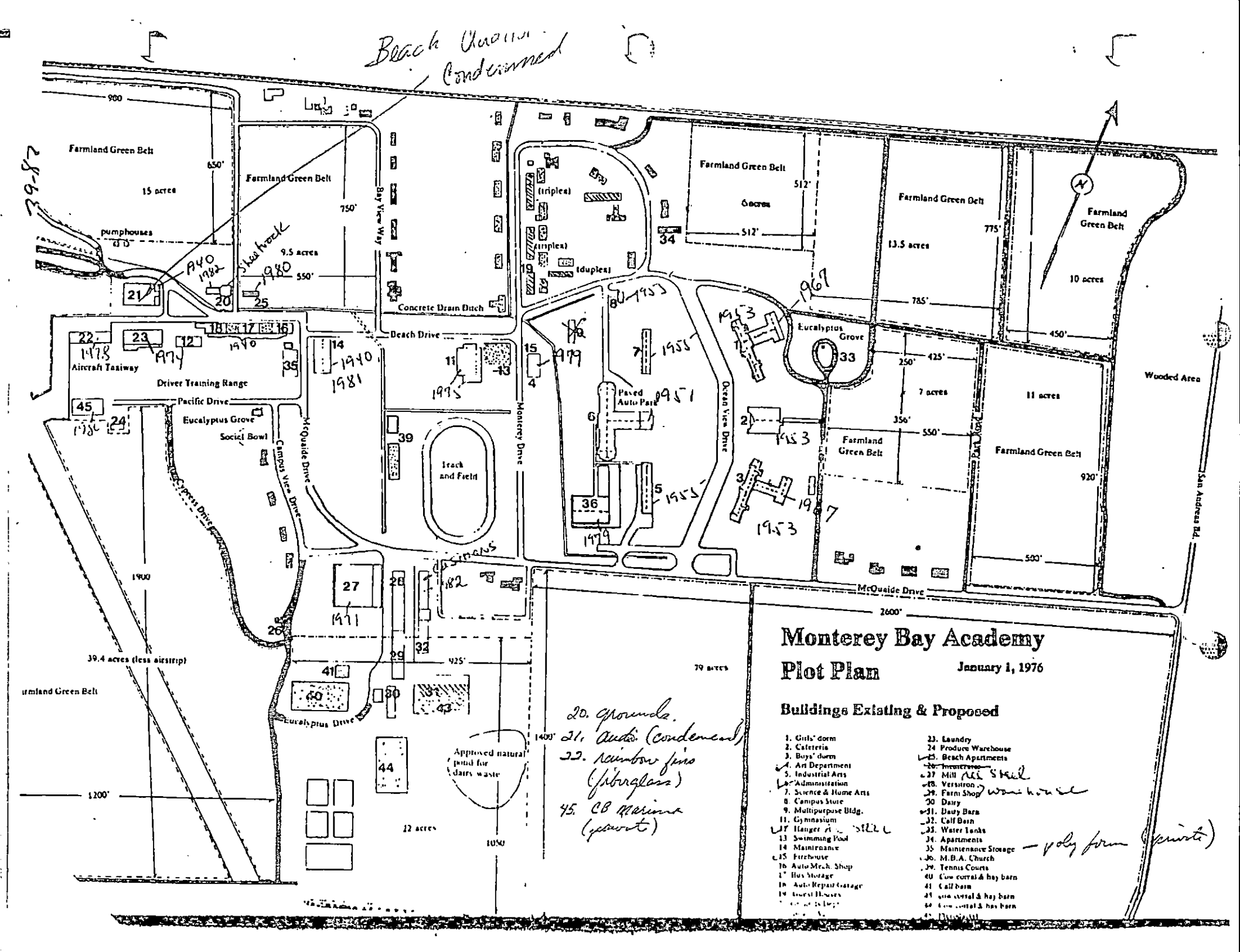
ROOM #	ROOM NAME	FLOOR COVERING	WALL TEXTURE	CEILING TEXTURE	MISC. COVERING	REMARKS
	classroom #1	crpt over 9x9	plas.	12x12		
	" "	"	panel over plas. + w.p.	2x4 clear glass panels		Vinyl wall paper
	Career ed. & labor.	"	plas.	same as hallway		(crawl space)
	Wk. experience coordinator	"	SR	SR		drop ceiling
	Sec. Office	"	gummy sand SR, panel	SR		
	mimeograph rm.	9x9	plas.	plas.		sample
	Principal Office	crpt over 9x9	plas + vinyl w.p.	same as hallway		
	" " K.R.	9x9	plas.	plas.	same	sample brown
	storage	"	"	"		
	staircase	9x9	same as music hall ceiling	open to attic		sample (blue + green)
	attic storage	wood	SR	wood.	gas vent, heat duct	sample
*	ea. rm. has one or two heaters and are vented through to roof with				suspect material	
	boarding rm.	crpt over 9x9	plas + vinyl w.p	12x12	same w.p. as prin. off	fair water spots
	secretary office	"	plas.	12x12 tile		hard water spots fair
	register office	"	"	"	same	
	" " work rm.	"	" with 12x12	"		
	business office	"	"	"		
	vault	9x9	plas over conc.	conc.		
	business office reception	crpt over 9x9	SR	SR		drop ceiling
	+ mail rm.	"	"	"		
	offices in bus. off.	"	plas.	SR.		drop ceiling

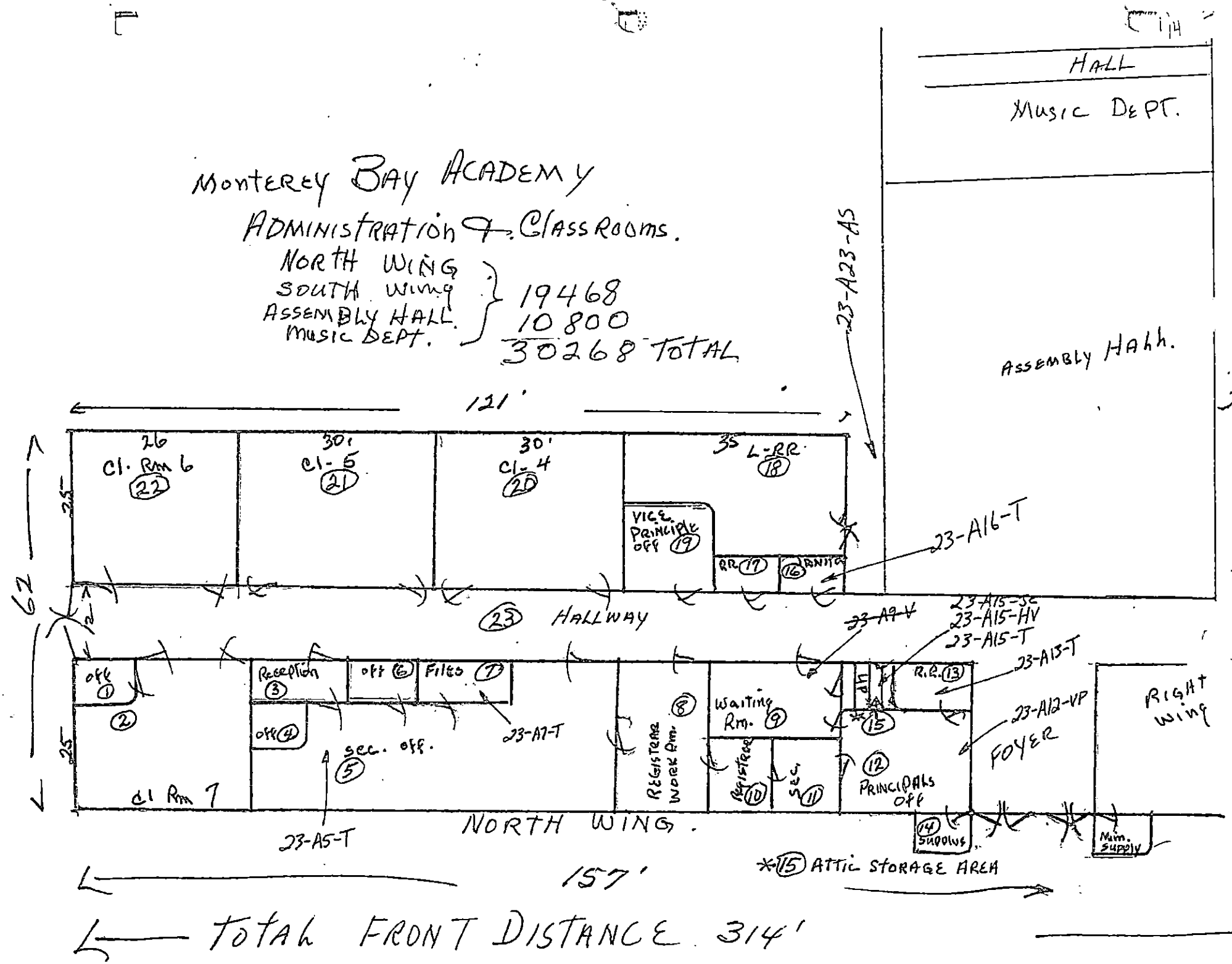
SCHOOL: MBA — Adm. + Class Rm.

ROOM #	ROOM NAME	FLOOR COVERING	WALL TEXTURE	CEILING TEXTURE	MISC. COVERING	REMARKS
	hallways	new crpt over conc	plas & SR	Gypsum? (Soft)	sound insulation	(water spots) Sample
	Cl. rm. #6	crpt over 9x9	plas/wood SR panel	1.5x3 (2x4)		fiber board & celetex
	Class rm. #7	"	SR/plas/wood panel	1½x3 (2x4)	Office ceilings are 2x4	Office wood panel
	" #5	"	"	"	celluloce	(drop ceiling)
	" #4	"	plas	1½x3		
	Staff bath	cer. tile	SR/wall paper	SR		
	Vice Principals Office	crpt over 9x9	plas./wall paper	2x4 drop ceiling		
	Janitors	9x9 tile	plas	plas		fan
	Women restroom	cer. tile	plas/cer. tile	plas.		
	Storage behind	crpt over 9x9	plas.	1.5x3		
	Chapel	Crpt Assumed over 9x9	plas/wood panel	12x12 ac. tile		water spots (rides)
	"	rubber over steps.				
	" stage	crpt		Same as hallway.		crawl space
	Men RR.	cer. tile	plas. cer. tile	plas.		
	Staff bathroom	cer. tile	plas.	plas		
	Copy room	crpt over 9x9	plas.	2x4 over 1½x3		drop ceiling
	Class rm. 3	crpt over 9x9 tile	plas.	1½x3		
	" Office	"	"	2x4 over 1½x3		drop ceiling
	Librarian office	"	"	1½x3		
	computer office	"	"	"		
	Library	"	"	Same as hallway		
	Class rm. #2	"	wood panel over plas.	1½x3		
	" Office	"	"	2x4 over		drop ceiling

SCHOOL: MBA - Board Auditorium - condemned

ROOM #	ROOM NAME	FLOOR COVERING	WALL TEXTURE	CEILING TEXTURE	MISC. COVERING	REMARKS
	per 1983 report-					
	pipes in boiler room coated with friable substance					
	- built 1940; decided to assume was asbestos.					
	Therefore, this will also have to be treated in					
	the same way as those with positive results.					


Beach Quarters Condemned
Monterey Bay Academy
Plot Plan
January 1, 1976
Buildings Existing & Proposed
1. Girls' dorm
2. Cafeteria
3. Boys' dorm
4. Art Department
5. Industrial Arts
6. Administration
7. Science & Home Arts
8. Campus Store
9. Multipurpose Bldg.
11. Gymnasium
13. Swimming Pool
14. Maintenance
15. Firehouse
16. Auto Mech. Shop
17. Bus Storage
18. Auto Repair Garage
19. Metal Hangar
23. Laundry
24. Produce Warehouse
25. Beach Apartments
27. Mill
28. Vermitron
29. Farm Shop
30. Dairy
31. Dairy Barn
32. Calf Barn
33. Water Tanks
34. Apartments
35. Maintenance Storage
36. M.B.A. Church
39. Tennis Courts
40. Cow corral & hay barn
41. Calf barn
43. cow corral & hay barn
44. Cow corral & hay barn
45. Duplexes
20. grounds.
21. Audio (condemned)
22. rainbow fins (fiberglass)
45. CB Marina (gravel)
Farmland Green Belt
Eucalyptus Grove
Wooded Area
Aircraft Taxiway
Driver Training Range
Pacific Drive
Social Bowl
Track and Field
Paved Auto Park
Concrete Drain Ditch
Bay View Way
Campus View Drive
Monterey Drive
Ocean View Drive
McQuaide Drive
Eucalyptus Drive
Cypress Drive
San Andreas Rd.
Approved natural pond for dairy waste
pumphouses
39.4 acres (less airstrip)
79 acres
12 acres
10 acres
11 acres
7 acres
13.5 acres
6 acres
9.5 acres
15 acres
2600'
1900'
1200'
1050'
1400'
925'
550'
512'
785'
775'
450'
425'
356'
250'
920'
500'
650'
750'
900'


Monterey Bay Academy
Administration & Class Rooms.
North Wing 19468
South Wing 10800
Assembly Hall.
Music Dept. 30268 TOTAL
Hall
Music Dept.
Assembly Hall
23-A23-AS
121'
26
Cl. Rm 6
22
30'
Cl-5
21
30'
Cl-4
20
35
L-RR
18
Vice Principle off 19
RR 17
Janitor 16
23-A16-T
62'
25'
23 Hallway
23-A9-V
23-A15-SC
23-A15-HV
23-A15-T
23-A13-T
Hallway
off 1
2
Reception 3
off 6
Files 7
off 4
sec. off.
5
23-A7-T
Registrar Work Rm. 8
Waiting Rm. 9
Registrar 10
Sec. 11
Principals off 12
R.R. 13
15
23-A12-VP
Foyer
Right Wing
cl Rm 7
23-A5-T
North Wing.
14 Supplies
Main. Supply
*15 Attic Storage Area
157'
Total Front Distance 314'

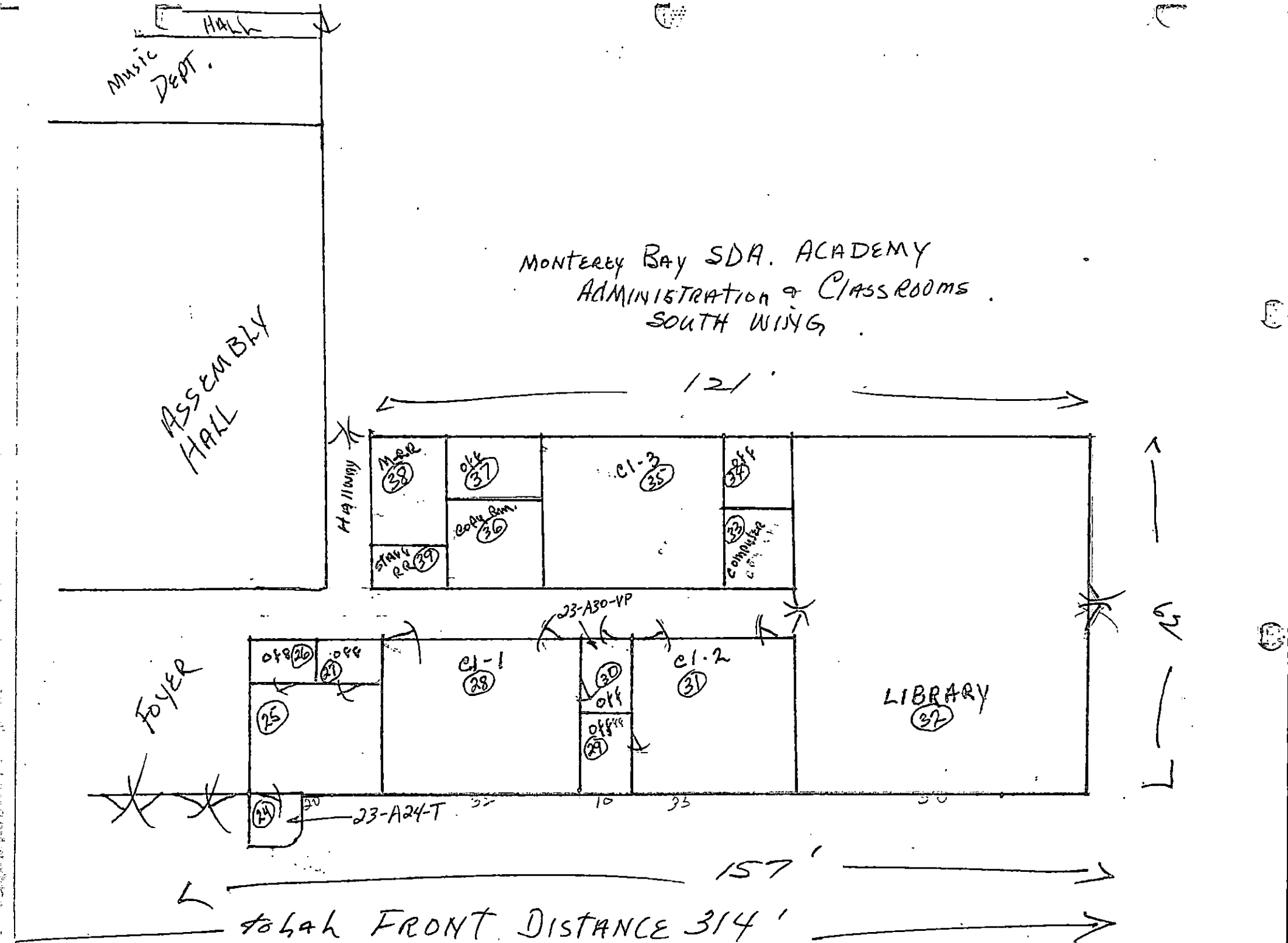

HALL
Music Dept.
ASSEMBLY HALL
MONTEREY BAY SDA. ACADEMY
ADMINISTRATION & CLASSROOMS.
SOUTH WING
121'
Hallway
M&W 38
Off 37
Copy Rm. 36
Staff RR 39
C1-3 35
Off 34
33 Computer
23-A30-VP
FOYER
Off 26
Off 27
25
C1-1 28
30 Off
Off 29
C1-2 31
LIBRARY 32
24
23-A24-T
35
10
35
50
157'
TOTAL FRONT DISTANCE 314'

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA - Administration + Classrooms

Functional Area No. 23-A13-T Location: principals storage

Type of Suspect Material: ____ Surfacing, ____ TSI, ✓ Other

Description: 9x9 tile - same in restroom

Approximate Amount of Material (linear or square ft.): 64

Condition

Percent Damage: 0 %, ____ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ____ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: [signature] Date: 12-22-88

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74118
SAMPLE LOCATION: 23-A13-T
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 6, 1989
DATE COMPLETED: January 6, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	1-2 %	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	ND	1. %
NON FIBROUS MATERIALS	98-99 %	1. %
COLOR	Brown	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

File: CWL.PLM

APPROVED: Scott Foster

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA. : Adm - Classroom

Functional Area No. 23-A16-T Location: Janitors Rm.

Type of Suspect Material: ____ Surfacing, ____ TSI, ✓ Other

Description: 9x9 tile on floor

Approximate Amount of Material (linear or square ft.): 36 sq ft.

Condition

Percent Damage: 5 %, ____ Localized, ✓ Distributed

Type of Damage: ____ Deterioration, ____ Water, ✓ Physical

Description: ____

Overall Rating: ____ Good, ✓ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: used by janitor mainly.

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: by janitorial staff.

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ____ No; Type: ____

Comments: ____

Signed: [signature] Date: 12-22-88

CALIFORNIA WATER LABS * P.O. Box 1249 * 1430 Carpenter Lane * Modesto, CA 95[illegible] * 800 543-8060 * (209) 527-4050

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74107
SAMPLE LOCATION: 23-A16-T
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 6, 1989
DATE COMPLETED: January 6, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	1-2 %	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	ND	1. %
NON FIBROUS MATERIALS	98-99 %	1. %
COLOR	Gray	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.
File: CWL.PLM

APPROVED: [signature]

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA - Administration + Classroom.

Functional Area No. 23-A15-T Location: staircase by waiting room

Type of Suspect Material: ____ Surfacing, ____ TSI, ✓ Other

Description: 9x9 floor tile

Approximate Amount of Material (linear or square ft.): 20

Condition

Percent Damage: 0 %, ____ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ____ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: [signature] Date: 12-22-88

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74090
SAMPLE LOCATION: 23-A15-T
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 5, 1989
DATE COMPLETED: January 5, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	1-2 %	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	ND	1. %
NON FIBROUS MATERIALS	98-99 %	1. %
COLOR	Green & White	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED: _____

File: CWL.PLM

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA – Administration + Classroom

Functional Area No. 23-A15-HV Location: attic - storage

Type of Suspect Material: ____ Surfacing, ____ TSI, ✓ Other

Description: heating vents - every room has 1 or 2 heaters, vents go up in attic to roof. Also in MBA Package "Umbrella Plant".

Approximate Amount of Material (linear or square ft.): 350

Condition

Percent Damage: 0 %, ____ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ____ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ____ Accessible, ✓ Inaccessible

Description: ____

Potential for Contact: ____ High, ____ Moderate, ✓ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: [signature] Date: 12-22-88

CALIFORNIA WATER LABS * P.O. Box 1249 * 1430 Carpenter Lane * Modesto, CA 95[illegible] * 800 543-8666 * (209) 527-4050

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74087
SAMPLE LOCATION: 23-A15-HV
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 5, 1989
DATE COMPLETED: January 5, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	40-45 %	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTINOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	ND	1. %
NON FIBROUS MATERIALS	55-60 %	1. %
COLOR	Gray	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.
File: CHL.PLM

APPROVED: Scott Crosier

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA - Administration - Classrooms

Functional Area No. 23-A12-VP Location: principals office

Type of Suspect Material: ✓ Surfacing, ____ TSI, ____ Other

Description: Vinyl wall paper

Approximate Amount of Material (linear or square ft.): 300

Condition

Percent Damage: 0 %, ____ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ____ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: GP Date: 12-22-88

CERTIFICATE OF ANALYSIS

LAB I.D.:	P-74117	DATE RECEIVED:	December 27, 1988
SAMPLE LOCATION:	23-A12-VP	DATE STARTED:	January 6, 1989
COLLECTED BY:	Client	DATE COMPLETED:	January 6, 1989
DATE COLLECTED:	Not Given	DATE REPORTED:	January 10, 1989

CLIENT:	Eslinger, Herbert	PURCHASE ORDER:	N/A
STREET:	9545 W. Hwy 152	OFW #:	L0839
CITY:	Dos Palos	COPY TO:	No cc Req.
STATE:	CA ZIP: 93620		

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	ND	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	35-40 %	1. %
NON FIBROUS MATERIALS	60-65%	1. %
COLOR	Brown	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED: Scott Crosten

File: CWL.PLM

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA — Administration & Classrooms

Functional Area No. 23-A24-T Location: mineralogy room

Type of Suspect Material: ____ Surfacing, ____ TSI, ✓ Other

Description: 9x9 floor tile - tile is in all rooms except hallways. Where there is carpet, it's under. dark brown & light "

Approximate Amount of Material (linear or square ft.): 30000

Condition

Percent Damage: ? %, ____ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ____ Physical

Description: most is under carpet. - tile that's exposed is good.

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ____ Accessible, ✓ Inaccessible

Description: majority - because under carpet

Potential for Contact: ____ High, ____ Moderate, ✓ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: [signature] Date: 12-22-88

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74357
SAMPLE LOCATION: 23-A24-T
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: January 4, 1989
DATE STARTED: January 9, 1989
DATE COMPLETED: January 9, 1989
DATE REPORTED: January 11, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0884
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	ND	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	ND	1. %
NON FIBROUS MATERIALS	100 %	1. %
COLOR	Gray & Brown	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED: Scott Brooks

File: CWL.PLM

RECORDING FORM FOR ASSESSMENT DATA

Building: MBA - Attic in farm build

Functional Area No. 23-A15-SC Location: attic

Type of Suspect Material: ✓ Surfacing, ____ TSI, ____ Other

Description: joint compound

Approximate Amount of Material (linear or square ft.): 3

Condition

Percent Damage: 10 %, ✓ Localized, ____ Distributed

Type of Damage: ✓ Deterioration, ____ Water, ____ Physical

Description: ____

Overall Rating: ____ Good, ✓ Fair, ____ Poor

Potential for Disturbance

Accessibility: ____ Accessible, ✓ Inaccessible

Description: in attic

Potential for Contact: ____ High, ____ Moderate, ✓ Low

Description: away from student, only authorized personnel.

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: [signature] Date: 12-22-88

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74103
SAMPLE LOCATION: 23-A15-JC
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 6, 1989
DATE COMPLETED: January 6, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	ND	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	1-2 %	1. %
NON FIBROUS MATERIALS	98-99 %	1. %
COLOR	White	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED: Matt Trusler

File: CWL.PLM

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA. Adm. Classrooms

Functional Area No. 23-A23-AS Location: Hallway, ceiling

Type of Suspect Material: ✓ Surfacing, ____ TSI, ____ Other

Description: Plastered on material. gritty.

Approximate Amount of Material (linear or square ft.): 3700 sqft.

Condition

Percent Damage: 2 %, ____ Localized, ✓ Distributed

Type of Damage: ____ Deterioration, ✓ Water, ____ Physical

Description: Generally in good condition.

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ____ Accessible, ✓ Inaccessible

Description: Ceiling is too high for normal contact

Potential for Contact: ____ High, ____ Moderate, ✓ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: ABE. Date: 12-22-88

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74102
SAMPLE LOCATION: 23-A23-AS
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 5, 1989
DATE COMPLETED: January 5, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	ND	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	1-2 %	1. %
NON FIBROUS MATERIALS	98-99 %	1. %
COLOR	White	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED: _____

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.

File: CWL.PLM

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA - Adm + Classroom

Functional Area No. 23-A5-T Location: business office

Type of Suspect Material: ____ Surfacing, ____ TSI, ✓ Other

Description: 12x12 ceiling tile

Approximate Amount of Material (linear or square ft.): 1000

Condition

Percent Damage: 8 %, ____ Localized, ✓ Distributed

Type of Damage: ____ Deterioration, ____ Water, ____ Physical

Description: few broken off - water spots

Overall Rating: ____ Good, ✓ Fair, ____ Poor

Potential for Disturbance

Accessibility: ____ Accessible, ✓ Inaccessible

Description: ____

Potential for Contact: ____ High, ____ Moderate, ✓ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: [signature] Date: 12-22-88

2-5 1765 Carpenter Lane * Modesto, CA 95[illegible] * 800 543-0888 * (209) 527-4350

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74101
SAMPLE LOCATION: 23-AS-T
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 5, 1989
DATE COMPLETED: January 5, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	ND	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	100 %	1. %
NON FIBROUS MATERIALS	ND	1. %
COLOR	Brown	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED: Scott Scanlon

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.

File: CWL.PLM

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA — Adm. building

Functional Area No. 23-A7-T Location: vault

Type of Suspect Material: ____ Surfacing, ____ TSI, ✓ Other

Description: 9x9 floor tile

Approximate Amount of Material (linear or square ft.): 175

Condition

Percent Damage: 0 %, ____ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ____ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: GP Date: 12-22-88

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74100
SAMPLE LOCATION: 23-A7-T
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 5, 1989
DATE COMPLETED: January 5, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit, Volume %
ASBESTOS		
CHRYSOTILE	ND	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	ND	1. %
NON FIBROUS MATERIALS	100 %	1. %
COLOR	Gray	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED: Scott Trotter

File: CHL.PLM

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA - Administration + Classrooms

Functional Area No. 23-A30-VP Location: Classroom #1 Office

Type of Suspect Material: ✓ Surfacing, ____ TSI, ____ Other

Description: vinyl wall paper

Approximate Amount of Material (linear or square ft.): 32

Condition

Percent Damage: 0 %, ____ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ____ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ____ No; Type: ____

Comments: ____

Signed: [signature] Date: 12-22-88

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74080
SAMPLE LOCATION: 23-A30-VP
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 4, 1989
DATE COMPLETED: January 4, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	ND	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	70-75 %	1. %
NON FIBROUS MATERIALS	25-30 %	1. %
COLOR	Brown & White	

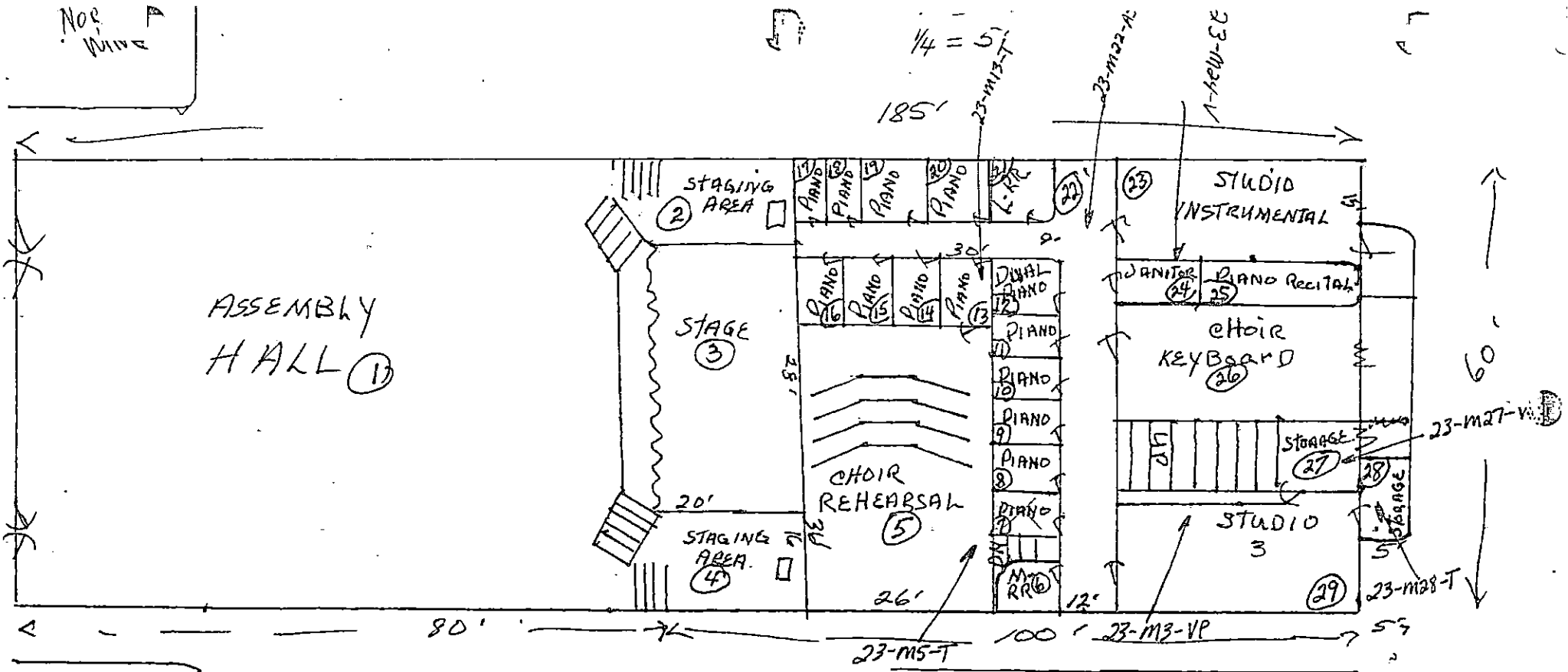
Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED:

File: CHL.PLM

SCHOOL: MBA. Music behind chapel.

ROOM #	ROOM NAME	FLOOR COVERING	WALL TEXTURE	CEILING TEXTURE	MISC. COVERING	REMARKS
6	mens R R	ch. tile	SR	SR		
29	Studio 3	carpet over 9x9	vinyl w.p. SR	12x12		sample
22	hallway	"	plas.	plas.?		sample?
28	Studio 3 storage	9x9	SR	SR		same as vault tile
5	rehearsal rm.	carpet over plan 9x9	SR + 12x12	12x12	(sample 9x9)	(sm. holes) sample
13	practice 8	"	masonite + 12x12	12x12		sample
8	" 12	"	"	"		
9	" 11	"	"	"		
10	" 10	"	"	"	12x12	tile has
11	" 9	"	"	"	been painted	
12	duo pianos	"	panel + 12x12	12x12	and seems to	
14	practice 7	"	masonite + 12x12	12x12	have sealed the	
15	" 6	"	"	"	fibers in fiber	
16	" 5	"	"	"	board since being	
17	" 4	"	"	"	selected.	
18	" 3	"	"	"		
19	" 2	"	"	"		
20	" 1	"	"	"		
21	womens R R	ceramic tile	SR	SR		
23	Multicultural music	carpet over 9x9	SR	12x12		
24	Janitor	9x9	"	SR		dark brown sample
26	keyboard (Rm 9) Woodwind	carpet over 9x9	pla.	12x12		
30	choir - voice	carpet	SR.	"		
27	" storage	vinyl	wood	wood		sample



MONTEREY BAY SDA. ACADEMY

ADMINISTRATIVE BLDG

MUSIC DEPT.

PART EXTENDED from FRONTAL BLDG

IS. 9,900 sqft

PLUS 900 upstairs.

10,800 TOTAL

900 sqft

Building: M T – Music Dept.

Functional Area No. 23-M5-T Location: rehearsal room

Type of Suspect Material: ____ Surfacing, ____ TSI, ✓ Other

Description: 9x9 tile – green – carpet over tile. Same as utility in girls dorm, all practice rms, Office of Umbrella Plant, Industrial Art, woodshop office.

Approximate Amount of Material (linear or square ft.): 450

Condition

Percent Damage: ? %, ____ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ____ Physical

Description: nails have been nailed through to lay the carpet

Overall Rating: ____ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ____ Accessible, ✓ Inaccessible

Description: under carpet

Potential for Contact: ____ High, ____ Moderate, ✓ Low

Description:

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description:

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description:

Located in a Plenum? ____ Yes, ✓ No; Type:

Comments:

Signed: [signature] Date: 12-22-88

13-11

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74104
SAMPLE LOCATION: 23-M5-T
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 6, 1989
DATE COMPLETED: January 6, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	1-2 %	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	ND	1. %
NON FIBROUS MATERIALS	98-99 %	1. %
COLOR	Green	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED:

File: CHL.PLM

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: NIH A — Main

Functional Area No. 23-M24-V Location: Janitor

Type of Suspect Material: ____ Surfacing, ____ TSI, ✓ Other

Description: 9x9 Tile

Approximate Amount of Material (linear or square ft.): 64

Condition

Percent Damage: 2 %, ✓ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ✓ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ____ Moderate, ✓ Low

Description: Authorized personnel

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: [signature] Date: 12-22-88

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74088
SAMPLE LOCATION: 23-M24-V
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 5, 1989
DATE COMPLETED: January 5, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	1-2 %	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	ND	1. %
NON FIBROUS MATERIALS	98-99 %	1. %
COLOR	Brown	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

...s report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.
File: CWL.PLM

APPROVED: [signature]

Building: 53A - Music dept.

Functional Area No. 23-M28-T Location: Studio 3 storage

Type of Suspect Material: ____ Surfacing, ____ TSI, ✓ Other

Description: 9x9 tile - same as in the vault. - white/green

Approximate Amount of Material (linear or square ft.): 120

Condition

Percent Damage: 0 %, ____ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ____ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: [signature] Date: 12-22-88

CALIFORNIA WATER LABS * P.O. Box 3249 * 1430 Carpenter Lane * Modesto, CA 95352 * 800 543-8060 * (209) 527-4050

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74108
SAMPLE LOCATION: 23-M28-T
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 6, 1989
DATE COMPLETED: January 6, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	ND	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	ND	1. %
NON FIBROUS MATERIALS	100 %	1. %
COLOR	Gray	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED: _____

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.

File: CWL.PLM

Building: BA – Music dept.

Functional Area No. 23-M22-AS Location: hallway

Type of Suspect Material: ✓ Surfacing, ____ TSI, ____ Other

Description: sprayed on plaster-like material

Approximate Amount of Material (linear or square ft.): 900

Condition

Percent Damage: 2 %, ____ Localized, ✓ Distributed

Type of Damage: ✓ Deterioration, ____ Water, ____ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: Even though it's set up – student like to jump and hit it.

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: [signature] Date: 12-22-88

CALIFORNIA WATER LABS * P.O. Box [illegible] * 1430 Carpenter Lane * Modesto, CA 95352-3 800 543-8065 * (209) 527-4050

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74106
SAMPLE LOCATION: 23-M22-AS
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 6, 1989
DATE COMPLETED: January 6, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	ND	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	ND	1. %
NON FIBROUS MATERIALS	100 %	1. %
COLOR	White	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED: Scott Trotter

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.
File: CWL.PLM

claim product endorsement by

SCHOOL: MBA – Computer Rm. (Doublewide trailer)

ROOM #	ROOM NAME	FLOOR COVERING	WALL TEXTURE	CEILING TEXTURE	MISC. COVERING	REMARKS
	Computer Rm.	carpet over wood	wood panel	16x16" ceil. panel		fiberboard,
	" office	"	"	"		
	" "	"	"	"		
	Industrial	ARTS	BUILDING			
	graphic art	conc.	plas.	16"x16"		
3	photography	9x9	SR & plas.	same		light brown, good
2	dark Rm.	9x9	plas.	16x16		
	storage	conc.	wood	wood		
	classroom	"	plas.	16x16		
	RR.	ceram. tile	plas. & ceram. til.	plas.		
	Hansen Voth office	carpet	panel SR	SR		drop. ceiling
	wood shop	conc.	plas. & SR	16x16"		
	RR	ceram. tile	4x4 ceram. tile	SR.		
5	office	carpet over 9x9	SR.	16x16"		green drop. ceiling
4	office	9x9	SR.	"		green

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA - Industrial Arts

Functional Area No. 23-I4-T Location: woodshop office

Type of Suspect Material: ____ Surfacing, ____ TSI, ✓ Other

Description: 9x9 floor tile - green - same tile in office of MRA Package, utility rm. in girls dorm.

Approximate Amount of Material (linear or square ft.): 500

Condition

Percent Damage: 2 %, ✓ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ✓ Physical

Description: _____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: _____

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: _____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: _____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: _____

Located in a Plenum? ____ Yes, ✓ No; Type: _____

Comments: _____

Signed: GF Date: 12-22-88

CALIFORNIA WATER LABS * P.O. Box 1249 * 1430 Carpenter Lane * Modesto, CA 95352 * 800 543-8060 * (209) 527-4050

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74098
SAMPLE LOCATION: 23-I4-T
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 5, 1989
DATE COMPLETED: January 5, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
QFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	1-2 %	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	ND	1. %
NON FIBROUS MATERIALS	98-99 %	1. %
COLOR	Green	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED: Scott Foster

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.

File: CWL.PLM

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA - Industrial Arts.

Functional Area No. 23-I3-I Location: photography

Type of Suspect Material: ____ Surfacing, ____ TSI, ✓ Other

Description: 9x9 floor tile, also in dark room - Tan w/brown streps

Approximate Amount of Material (linear or square ft.): 450

Condition

Percent Damage: 2 %, ✓ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ✓ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: [signature] Date: 12-22-88

3185 Pullman Street • Costa Mesa, CA 92626 • (714) 979-2020
2104 Oak Valley Drive • Ann Arbor, MI 48103 • (313) 996-8888
2500 Marsh Lane • Carrollton, TX 75006 • (214) 446-9900
2500 Gateway Centre Blvd. • Suite 1400 • Morrisville, NC 27560 • (919) 481-1311
2500 Carpenter Lane • Modesto, CA 95351 • (800) 543-6660 • (209) 527-4850

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74093
SAMPLE LOCATION: 23-13-T
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 5, 1989
DATE COMPLETED: January 5, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	ND	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	ND	1. %
NON FIBROUS MATERIALS	100 %	1. %
COLOR	Gray	

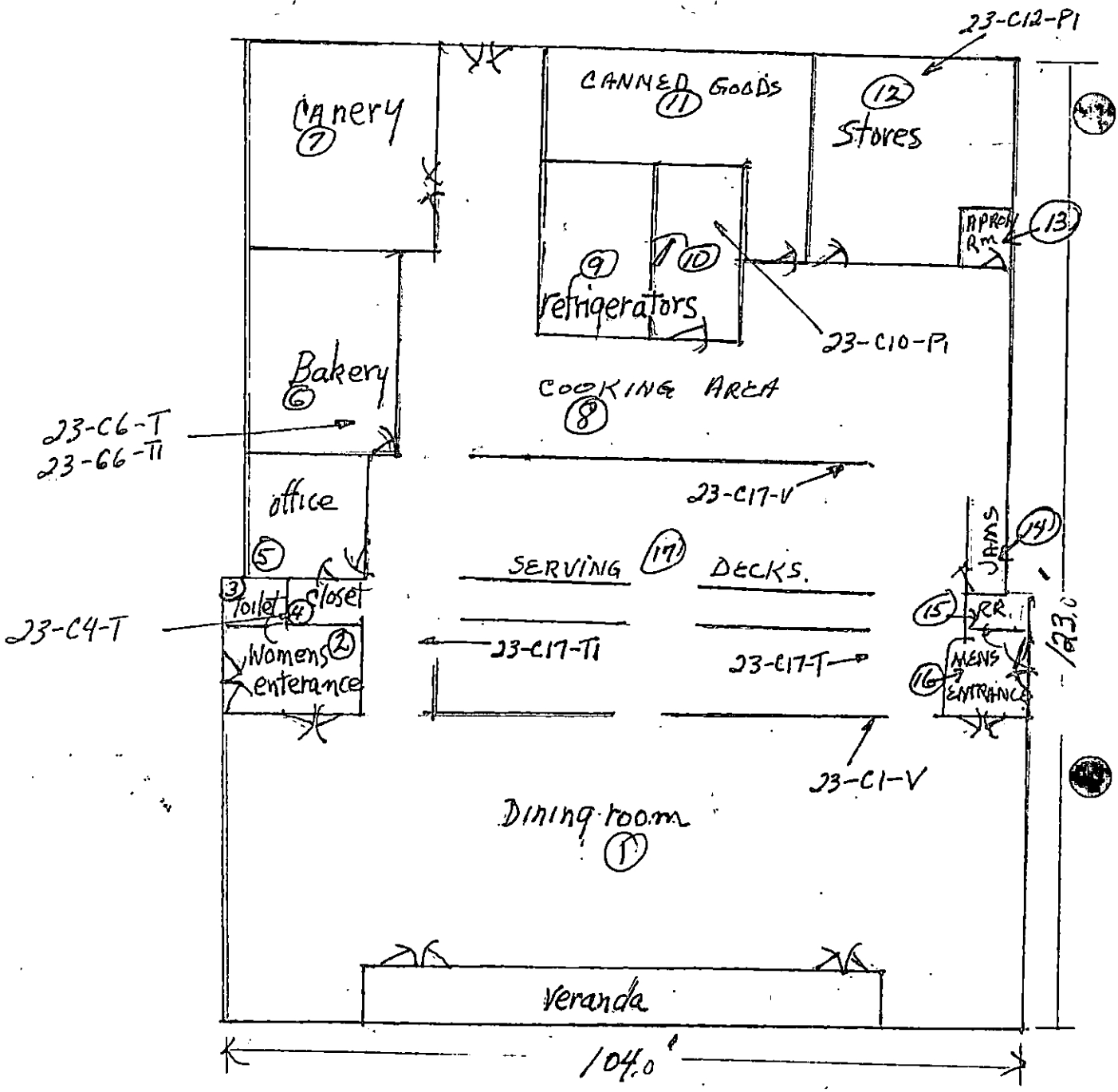
Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED:

report may not be used to
laim product endorsement by
NVLAP or any agency of the
.S. Government.
File: CWL.PLM

SCHOOL: MBA Cafeteria

ROOM #	ROOM NAME	FLOOR COVERING	WALL TEXTURE	CEILING TEXTURE	MISC. COVERING	REMARKS
1	dining hall	crpt + 12x12 tile	plas + SR Vinyl W.P.	SR		sample - W.P.
17	serving area	6x6 cer. tile	SR + W.P	12x12	sample (2) (boys end	fair - few holes, worse than girl) diff. 12x12
8	kitchen	" + tboard	6x6 cer. tile SR	SR		
12	store area	tboard	plas.	plas.	asbestos p.c. #	ends drinkad - few, 145 lin ft. bad nicks need repair
10	refrigerators by back exit	"	plas.	plas.	pipe covering "	sample 6 spots to repair (hardcem painted) good condit 45 lin ft. (23 sq. ft.)
9	dairy rm.	tboard	plas.	plas.		
7	kitchen storage	conc.	SR	SR	P.C.	kept locked
6	bakery - ice room	9x9 tile (2)	SR + W.P.	SR	P.C.	ends grey 20 lin ft. seeled # sample W.P. 20 lin ft.
	9x9 tile around ice machine is very poor need repaired					
5	kitchen office	crpt over 9x9	plas. + SR	SR		
4	office (storage)	9x9	plas.	plas.		brown tile
2	girls entrance (N)	12x12	plas.	12x12		
3	" RR.	cer. tile	SR	SR		
16	mens entrance (S)	12x12	plas.	12x12		Ceiling poor
	roof has	asbestos	slate	shingles	— assumed.	



Montery Bay Academy
Cafeteria
sq. ft. 12,510

Building: BA - Cafeteria

Functional Area No. 23-C4-I Location: office storage

Type of Suspect Material: ____ Surfacing, ____ TSI, ✓ Other

Description: 9x9 floor tile - brown
Same as tile in Janitors rm. in Music dept

Approximate Amount of Material (linear or square ft.): 18

Condition

Percent Damage: 2 %, ____ Localized, ✓ Distributed

Type of Damage: ____ Deterioration, ____ Water, ✓ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: [signature] Date: 12-22-88

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74086
SAMPLE LOCATION: 23-C4-T
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 5, 1989
DATE COMPLETED: January 5, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	1-2 %	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	ND	1. %
NON FIBROUS MATERIALS	98-99 %	1. %
COLOR	Brown	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED: Scott Foster

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.
File: CHL.PLM

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA - Cafeteria

Functional Area No. 23-C1-V Location: Dining Room in Cafeteria

Type of Suspect Material: ✓ Surfacing, ____ TSI, ____ Other

Description: vinyl wall paper - red brick -

Approximate Amount of Material (linear or square ft.): 200

Condition

Percent Damage: 0 %, ____ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ____ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: JE Date: 12-22-88

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74105
SAMPLE LOCATION: 23-C1-V
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 6, 1989
DATE COMPLETED: January 6, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	3-5 %	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	ND	1. %
NON FIBROUS MATERIALS	95-97 %	1. %
COLOR	Brown & White	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED: Scott Fowler

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.

File: CWL.PLM

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA – Cafeteria

Functional Area No. 23-C12-PI Location: Store area in Cafeteria

Type of Suspect Material: ____ Surfacing, ✓ TSI, ____ Other

Description: pipe covering – also in kitchen back exit, kitchen storage, & dining,

Approximate Amount of Material (linear or square ft.): 110

Condition

Percent Damage: 2 %, ✓ Localized, ____ Distributed

Type of Damage: ✓ Deterioration, ____ Water, ____ Physical

Description: these localized areas need patched + sealed. all seals should be sealed.

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: Some of the insulation has been nicked, could have been by holes.

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: ____

Influence of Vibration: ____ High, ✓ Moderate, ____ Low

Description: when system runs – kicks on + off.

Potential for Air Erosion: ____ High, ✓ Moderate, ____ Low

Description: fans circulating the air.

Located in a Plenum? ____ Yes, ____ No; Type: ____

Comments: ____

Signed: GC Date: 12-22-88

CALIFORNIA WATER LABS * P.O. Box 4249 * 1430 Carpenter Lane * Modesto, CA 95352 * 800 543-8060 * (209) 527-4050

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74099
SAMPLE LOCATION: 23-C12-P1
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 5, 1989
DATE COMPLETED: January 5, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	70-75 %	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTINOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	ND	1. %
NON FIBROUS MATERIALS	25-30 %	1. %
COLOR	White	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED: _____

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.
File: CWL.PLM

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA – Cafeteria

Functional Area No. 23-C17-T Location: Cafeteria service area (mens side)

Type of Suspect Material: ____ Surfacing, ____ TSI, ✓ Other

Description: 12x12 ceiling tile – same as mens entrance

Approximate Amount of Material (linear or square ft.): 270

Condition

Percent Damage: 10 %, ____ Localized, ✓ Distributed

Type of Damage: ____ Deterioration, ____ Water, ✓ Physical

Description: Tiles breaking, students disturbing with mops & blunt objects. – Some are breaking loose.

Overall Rating: ____ Good, ____ Fair, ✓ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: Students are reaching the ceiling with objects.

Influence of Vibration: ____ High, ✓ Moderate, ____ Low

Description: ____

Potential for Air Erpsion: ____ High, ✓ Moderate, ____ Low

Description: Fans are circulating the air.

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: gc Date: 12-22-88

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74082
SAMPLE LOCATION: 23-C17-T
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 4, 1989
DATE COMPLETED: January 4, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	ND	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTINOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	ND	1. %
NON FIBROUS MATERIALS	100 %	1. %
COLOR	White	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED:

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.
File: CWL.PLM

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA — Cafeteria

Functional Area No. 23-C6-T Location: Bakery - ice room

Type of Suspect Material: ____ Surfacing, ____ TSI, ✓ Other

Description: 9x9 floor tile - grey

Approximate Amount of Material (linear or square ft.): 420

Condition

Percent Damage: 30 %, ✓ Localized, ____ Distributed

Type of Damage: ✓ Deterioration, ____ Water, ✓ Physical

Description: tiles missing + broken + loose

Overall Rating: ____ Good, ____ Fair, ✓ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: ____

Influence of Vibration: ____ High, ✓ Moderate, ____ Low

Description: tiles loose

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: [signature] Date: 12-22-88

CALIFORNIA WATER LABS * P.O. Box 4249 * 1430 Carpenter Lane * Modesto, CA 95352 * 800 543-8060 * (209) 527-4050

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74096
SAMPLE LOCATION: 23-C6-T
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 5, 1989
DATE COMPLETED: January 5, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	ND	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	ND	1. %
NON FIBROUS MATERIALS	100 %	1. %
COLOR	Gray	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED: Matt Trusler

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.

File: CHL.PLM

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA – Cafeteria

Functional Area No. 23-C17-TI Location: Serving area in Cafeteria

Type of Suspect Material: ____ Surfacing, ____ TSI, ✓ Other

Description: 12X12 ceiling tile

Approximate Amount of Material (linear or ~~square ft.~~): 170

Condition

Percent Damage: 2 %, ____ Localized, ✓ Distributed

Type of Damage: ____ Deterioration, ✓ Water, ____ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: girls aren't destroying tiles like boys side

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ✓ Moderate, ____ Low

Description: fans.

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: gf Date: 12-22-88

[illegible] Baker Drive - P.O. Box [illegible] - 2100 Sampson Lane - Modesto, CA [illegible] 800 343-8686 * (209) 527-4656

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74095
SAMPLE LOCATION: 23-C17-T1
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 5, 1989
DATE COMPLETED: January 5, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	ND	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	98-99 %	1. %
NON FIBROUS MATERIALS	1-2 %	1. %
COLOR	Brown & White	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED: Scott Foster

--- report may not be used to laim product endorsement by VLAP or any agency of the .S. Government.
File: CHL.PLM

Building: NA - Cafeteria

Functional Area No. 23-C10-PE Location: Refrigerator (walk-in)

Type of Suspect Material: ____ Surfacing, ✓ TSI, ____ Other

Description: large 8" pipe covering

Approximate Amount of Material (linear or square ft.): 10

Condition

Percent Damage: 2 %, ✓ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ✓ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: [signature] Date: 12-22-88

13-11

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74094
SAMPLE LOCATION: 23-C10-P1
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 5, 1989
DATE COMPLETED: January 5, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Huy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	ND	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	ND	1. %
NON FIBROUS MATERIALS	100 %	1. %
COLOR	Brown & White	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.
File: CWL.PLM

APPROVED: Scott Crowder

Building: BA – Cafeteria

Functional Area No. 23-C17-V Location: Serving area

Type of Suspect Material: ✓ Surfacing, ____ TSI, ____ Other

Description: Vinyl wall paper – brown w/hint

Approximate Amount of Material (linear or square ft.): 200

Condition

Percent Damage: 0 %, ____ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ____ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: ge Date: 12-22-88

CALIFORNIA WATER LABS * P.O. B[illegible]249 * 1430 Carpenter Lane * Modesto, CA 95[illegible] * 800 543-8060 * (209) 527-4050

CERTIFICATE OF ANALYSIS

LAB I.D.:	P-74116	DATE RECEIVED:	December 27, 1988
SAMPLE LOCATION:	23-C17-V	DATE STARTED:	January 6, 1989
COLLECTED BY:	Client	DATE COMPLETED:	January 6, 1989
DATE COLLECTED:	Not Given	DATE REPORTED:	January 10, 1989

CLIENT:	Eslinger, Herbert	PURCHASE ORDER:	N/A
STREET:	9545 W. Hwy 152	OFW #:	L0839
CITY:	Dos Palos	COPY TO:	No cc Req.
STATE:	CA ZIP: 93620		

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	ND	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	30-35 %	1. %
NON FIBROUS MATERIALS	65-70 %	1. %
COLOR	Brown & White.	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED: [signature]

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.

File: CWL.PLM

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA - Cafeteria

Functional Area No. 23-C6-T1 Location: Eatery - Ice room

Type of Suspect Material: ____ Surfacing, ____ TSI, ✓ Other

Description: 9x9 floor tile - blue/white

Approximate Amount of Material (linear or square ft.): 10

Condition

Percent Damage: 5 %, ____ Localized, ✓ Distributed

Type of Damage: ____ Deterioration, ____ Water, ✓ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: [signature] Date: 12-22-88

EMLAB INTERNATIONAL P.O. BOX 1243 • 1438 Carpenter Lane • Modesto, CA 95351 • 800 343-6886 • (209) 527-9650

CERTIFICATE OF ANALYSIS

LAB I.D.:	P-74115	DATE RECEIVED:	December 27, 1988
SAMPLE LOCATION:	23-C6-T1	DATE STARTED:	January 6, 1989
COLLECTED BY:	Client	DATE COMPLETED:	January 6, 1989
DATE COLLECTED:	Not Given	DATE REPORTED:	January 10, 1989

CLIENT:	Eslinger, Herbert	PURCHASE ORDER:	N/A
STREET:	9545 W. Hwy 152	OFW #:	L0839
CITY:	Dos Palos	COPY TO:	No cc Req.
STATE:	CA ZIP: 93620		

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	ND	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	ND	1. %
NON FIBROUS MATERIALS	100 %	1. %
COLOR	Gray	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED: Scott Foster

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.

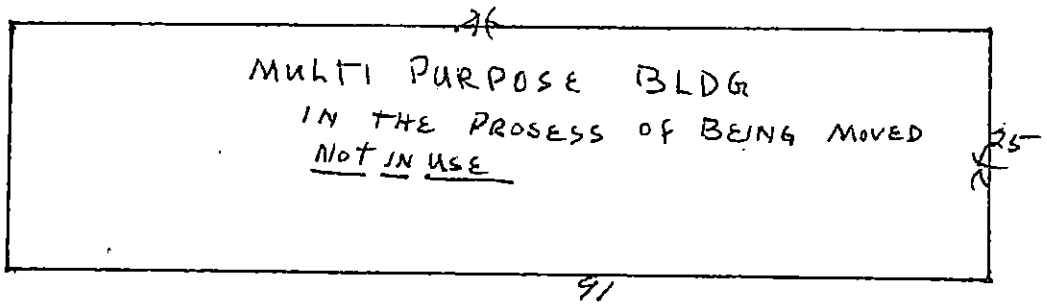
File: CWL.PLM

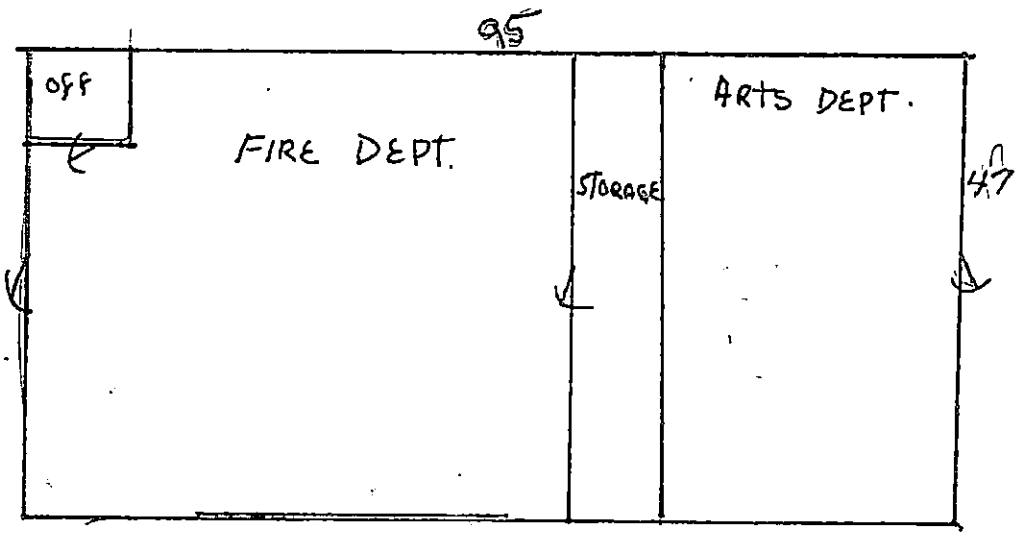
SCHOOL: MBA - Maintenance

ROOM #	ROOM NAME	FLOOR COVERING	WALL TEXTURE	CEILING TEXTURE	MISC. COVERING	REMARKS
	office	cpt	panel	AS	metal heater vent	
	wood shop	wood	wood	wd		
	restrooms	vinyl	SR	SR		
	Fieldhouse					
	office	conc	SR	SR		
	storage	conc	SR	SR		
	Art Department					
	classroom	conc	SR	wd		
	office	cpt/conc	SR	wd		
	Storage - (behind fieldhouse)					
	(storage)	conc	SR	wd		

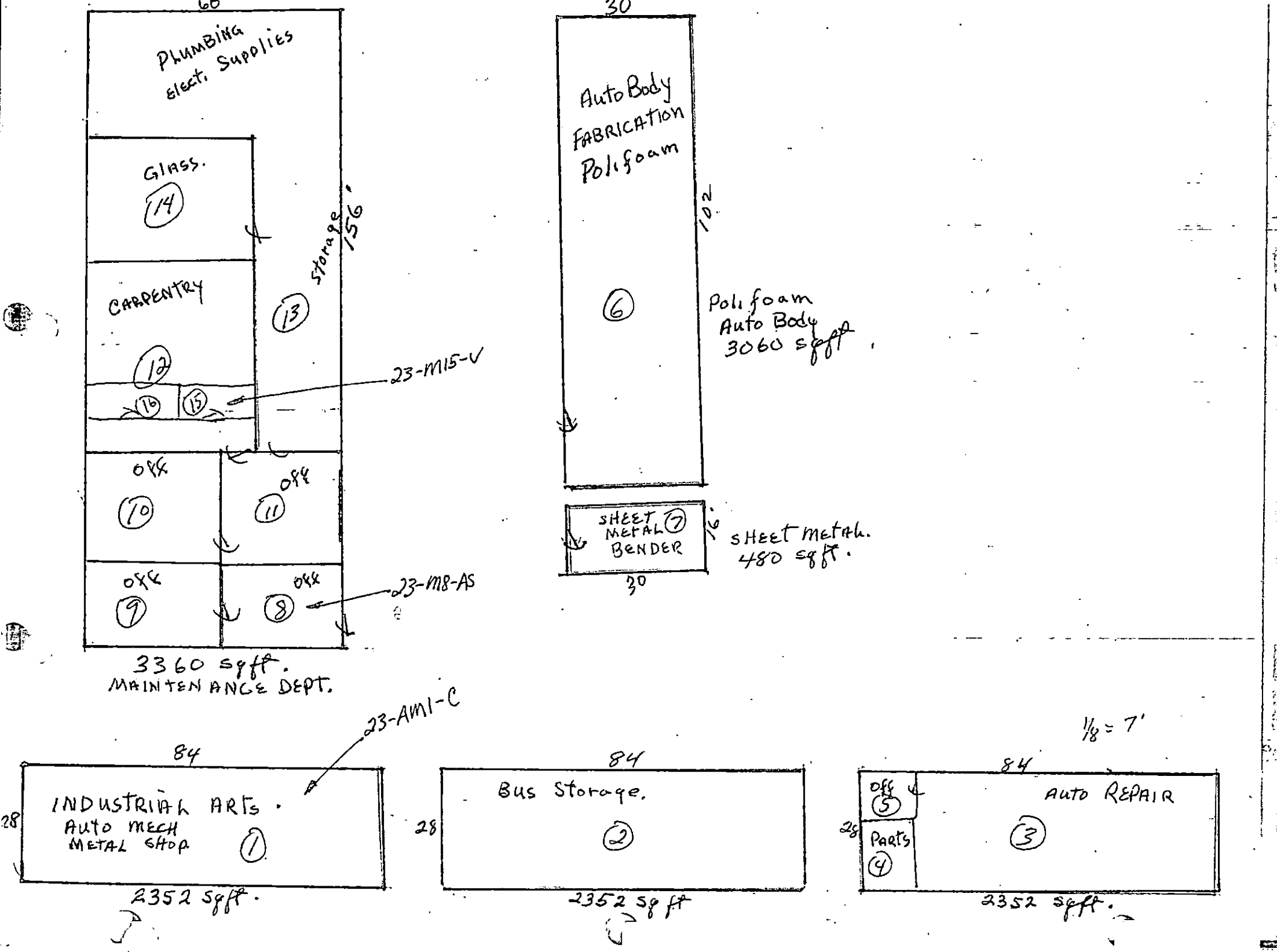
SCHOOL: MBA

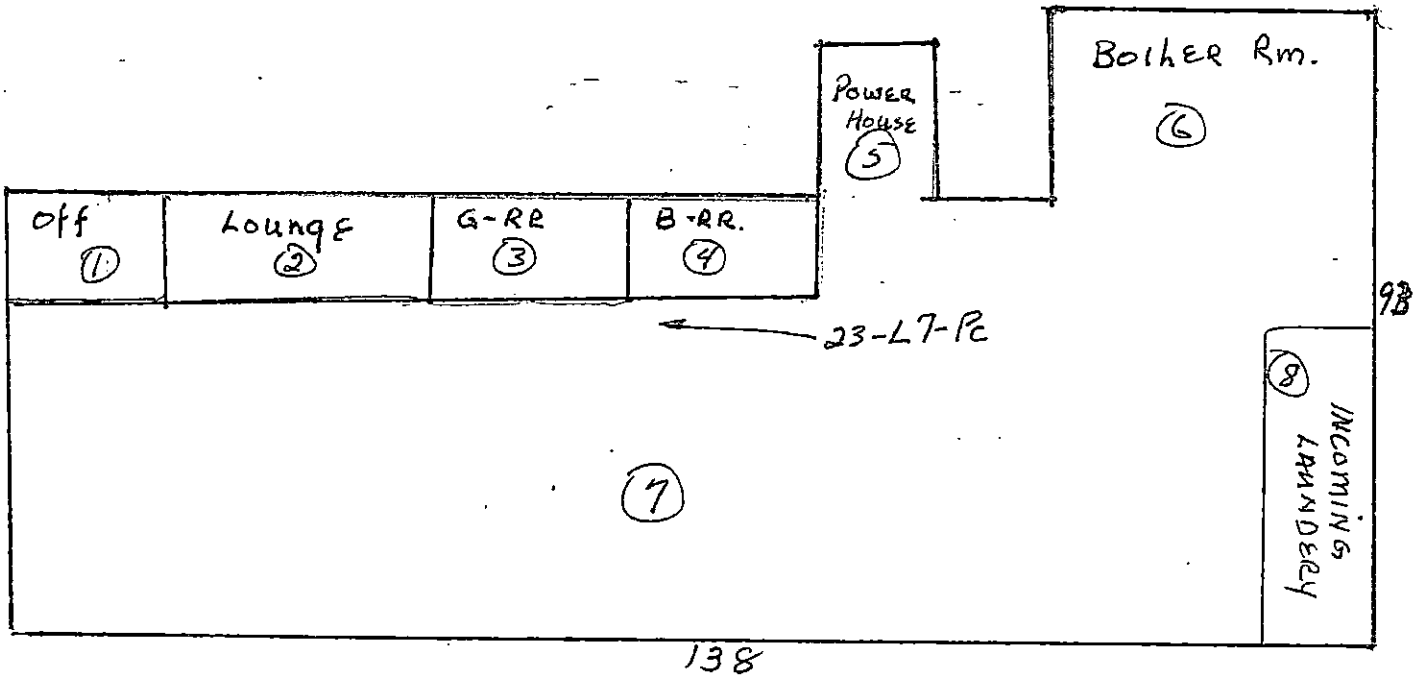
ROOM #	ROOM NAME	FLOOR COVERING	WALL TEXTURE	CEILING TEXTURE	MISC. COVERING	REMARKS
1	Gym	wood	brick	Skylights fiberboard	4x8 sheets.	
	Offices & Lobby	cpt	brick/SR	"		
1	Auto Mechanics	conc.	wood	wood.	welding curtain	sample
	Office	conc.	"	SR.		
	Storage building	conc.	"	SR		
	Garage	conc.	wood./SR	wood.		
	" Office	conc.	panel	12x12		
7	Classrooms	conc.	SR/metal	metal		
1	Office	Cpt	SR	SR		
2	Lounge	cpt	SR/panel		P.C. fiberglass	
					spraying around some pipes & sample	?
6	Boiler Rm				pipes + Hanger/fiberglass	





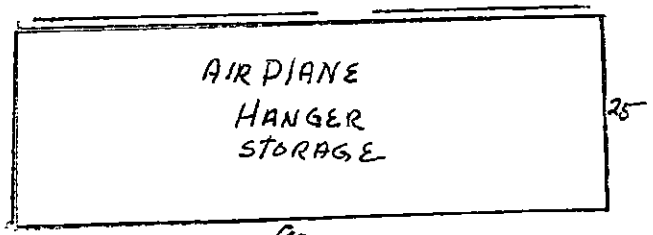
M.B.A. FIRE DEPT.
Arts.
4465 sqft.


60
PLUMBING
elect. Supplies
GLASS.
14
CARPENTRY
12
13
Storage
156'
23-M15-V
18
15
OFF
10
OFF
11
OFF
9
OFF
8
23-M8-AS
3360 sqft.
MAINTENANCE DEPT.
30
Auto Body
FABRICATION
Poli foam
102
6
Poli foam
Auto Body
3060 sqft.
SHEET METAL
BENDER
7
16'
SHEET METAL
480 sqft.
30
23-AM1-C
84
INDUSTRIAL ARTS.
AUTO MECH
METAL SHOP
1
28
2352 sqft.
84
Bus Storage.
2
28
2352 sqft
1/8 = 7'
84
OFF
5
Parts
4
AUTO REPAIR
3
28
2352 sqft.

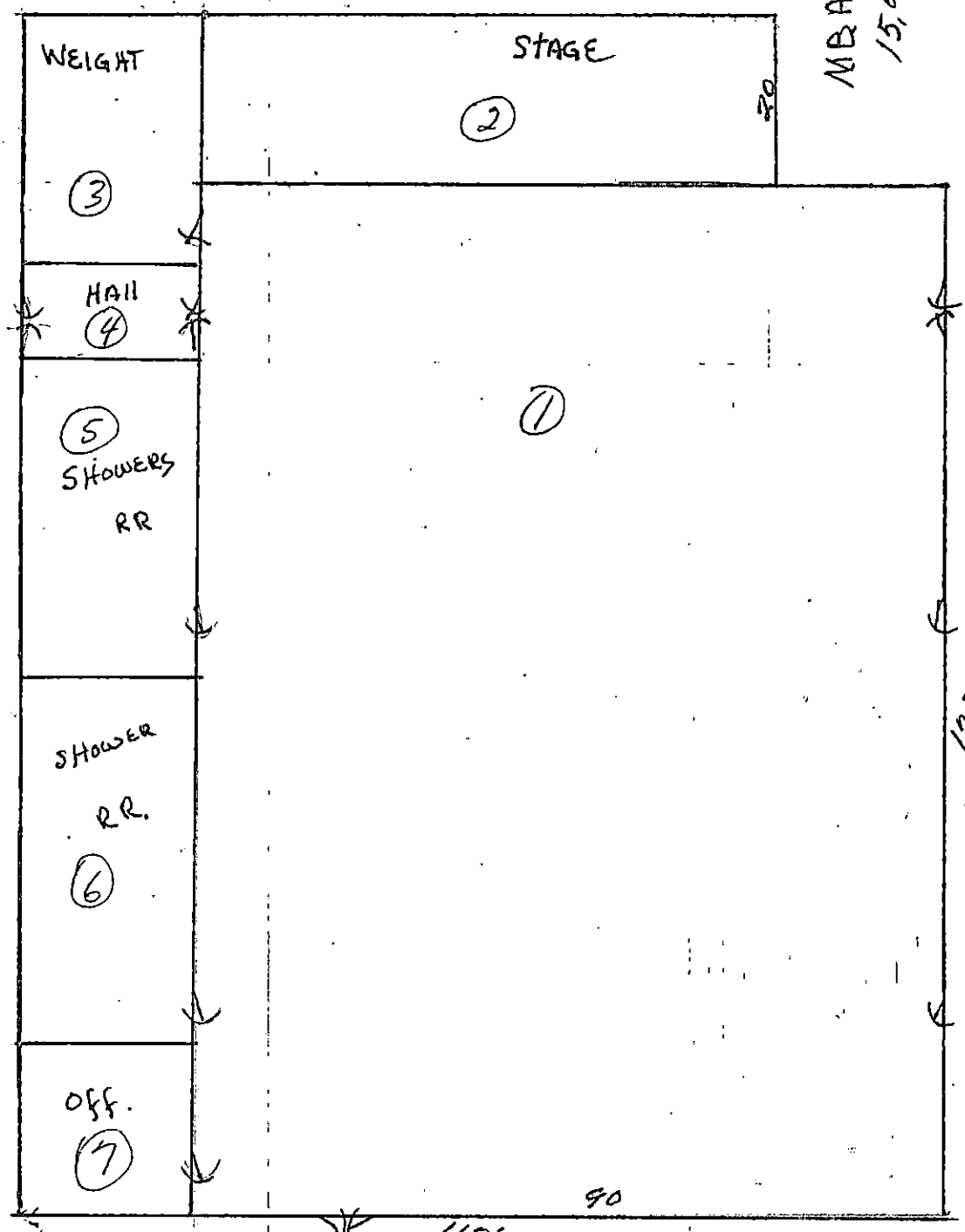


12834 sqft.
25-35 students.

LAUNDRY



2250 sq ft.
Not Active



MBA. GYM.
15,000 sq.ft.

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA – Auto Mechanics

Functional Area No. 23-AM1-C Location: shop area

Type of Suspect Material: ____ Surfacing, ____ TSI, ✓ Other

Description: welding curtains

Approximate Amount of Material (linear or square ft.): 32

Condition

Percent Damage: 0 %, ____ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ____ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ✓ High, ____ Moderate, ____ Low

Description: ____

Influence of Vibration: ____ High, ✓ Moderate, ____ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: [signature] Date: 12-26-88

... Carpenter Lane • Modesto, CA ... • 800 545-8080 • (209) 527-4050

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74084
SAMPLE LOCATION: 23-AH1-C
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 5, 1989
DATE COMPLETED: January 5, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	90-95 %	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	ND	1. %
NON FIBROUS MATERIALS	5-10 %	1. %
COLOR	White	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED: Scott Crocker

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.
File: CHL.PLM

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA - Maintenance dept.

Functional Area No. 23-M8-AS Location: office

Type of Suspect Material: ✓ Surfacing, ____ TSI, ____ Other

Description: acoustical sprayed ceiling

Approximate Amount of Material (linear or square ft.): 200

Condition

Percent Damage: 0 %, ____ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ____ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ____ Moderate, ✓ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: [signature] Date: 12-26-88

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74063
SAMPLE LOCATION: 23-MB-AS
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 3, 1989
DATE COMPLETED: January 3, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	3-5 %	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	ND	1. %
NON FIBROUS MATERIALS	95-97 %	1. %
COLOR	White	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED: _____

File: CHL.PLM

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBH - Maintenance

Functional Area No. 13-MB-V Location: restrooms.

Type of Suspect Material: ____ Surfacing, ____ TSI, ✓ Other

Description: vinyl floor tile

Approximate Amount of Material (linear or square ft.): 64

Condition

Percent Damage: 0 %, ____ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ____ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: [signature] Date: 12-26-88

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: 1113A – Laundry

Functional Area No. 23-L7-Pc Location: washing machines,

Type of Suspect Material: ____ Surfacing, ✓ TSI, ____ Other

Description: pipe lagging

Approximate Amount of Material (linear or square ft.): 6

Condition 23-L7-Pc 23-L7-Pc

Percent Damage: 2 %, ✓ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ✓ Physical

Description: some is lose and not rapped tightly

Overall Rating: ____ Good, ✓ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description:

Potential for Contact: ____ High, ____ Moderate, ✓ Low

Description:

Influence of Vibration: ____ High, ✓ Moderate, ____ Low

Description:

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description:

Located in a Plenum? ____ Yes, ✓ No; Type:

Comments:

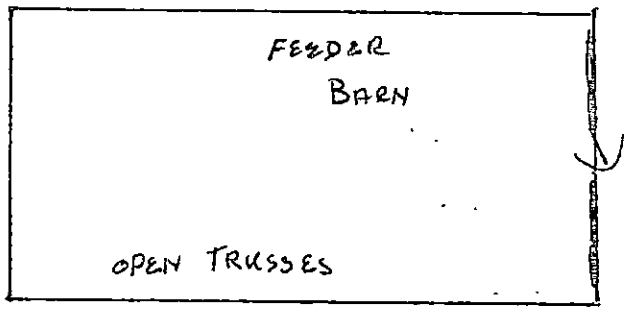
Signed: [signature] Date: 12-26-88

12-26-88 Mr. Mike will replace with Thurston insulation 12-29-88 W/O complete

Cattle Yard.

Feeder Troughs.

1/8" = 1'



M.B.A. DAIRY
Con. Block Bldg.
Attached Side
2000. sq ft.

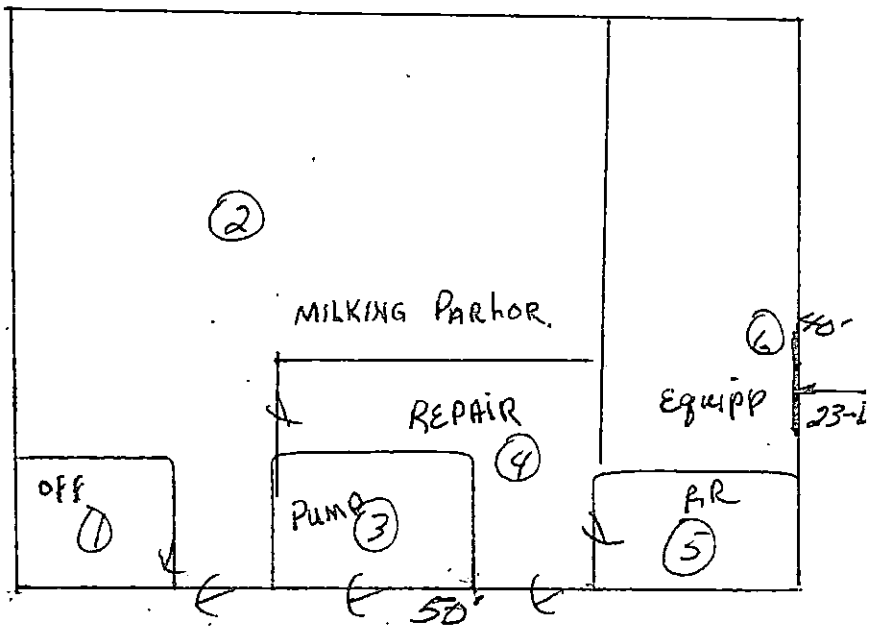


EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA – dairy

Functional Area No. 23-D6-S Location: west wall of dairy barn.

Type of Suspect Material: ✓ Surfacing, ____ TSI, ____ Other

Description: slate shingle material

Approximate Amount of Material (linear or square ft.): 320

Condition

Percent Damage: 8 %, ____ Localized, ✓ Distributed

Type of Damage: ✓ Deterioration, ____ Water, ✓ Physical

Description: ____

Overall Rating: ____ Good, ✓ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: gc Date: 12-22-88

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74865
SAMPLE LOCATION: 23-D6-5
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 3, 1989
DATE COMPLETED: January 3, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	5-10 %	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	ND	1. %
NON FIBROUS MATERIALS	90-95 %	1. %
COLOR	Gray	

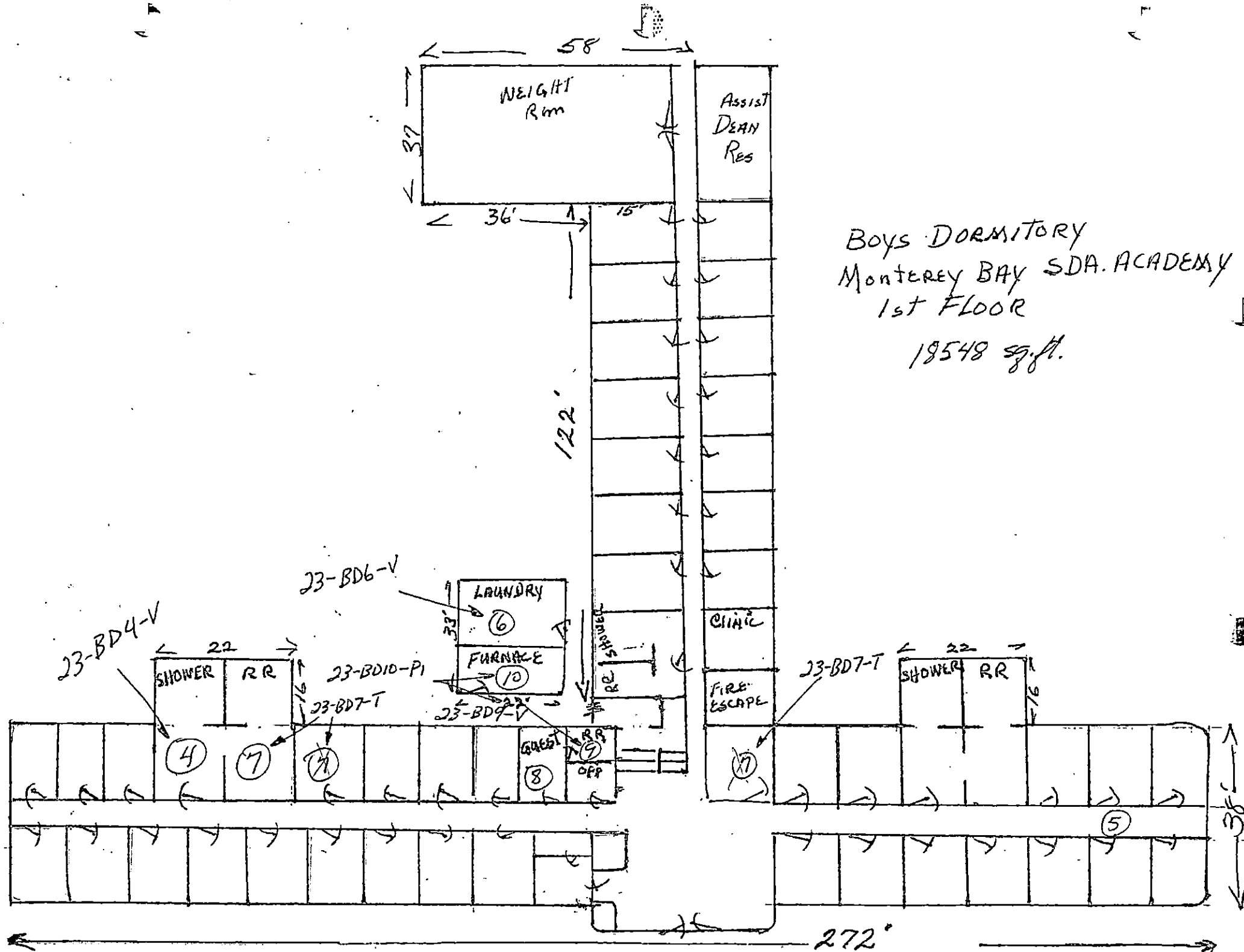
Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED: Scott Foster

File: CWL.PLM

SCHOOL: MBA – boys dorm

ROOM #	ROOM NAME	FLOOR COVERING	WALL TEXTURE	CEILING TEXTURE	MISC. COVERING	REMARKS
5	hallways	crpt	plas/spakel wood panel	plas/spakel		spakel sample
	dorm rooms	wood/some crpt	plas	plas		
	S. restroom	vinyl/cer. tile	plas, cer tile	plas.		sample floor
	janitor	crpt over wood.	plas.	plas.		
	dean's office	"	plas./panel	12x12		
	asst dean's office	"	plas./panel	plas.		
	laundry	vinyl	SR	SR		
	lobby	carpet/wood	wood	wood		
	N. restroom	vinyl/cer. tile	plas.	plas.		
	" storage	9x9	plas	plas		
4	janitor next to RR	9x9	"	"		
	guest room	crpt.	"	"		
	" bathroom	vinyl	"	"		
	assembly room	crpt	plas.	1½x3		
	rooms.	wood/crpt	"	plas		
4	N. RR	same as S. RR on first floor.				
3	S. RR	"	"			
10	Boiler Rm	conc.			P.C. under	stack. 20 ft h.
	most has been removed - still some asbestos on pipes - reinsulated next to dumpster of dorm complete.					Some pipes are
	roof has asbestos slate shingles – assumed					


58
WEIGHT Rm
32
ASSIST DEAN RES
36'
15'
122'
BOYS DORMITORY
MONTEREY BAY SDA. ACADEMY
1st FLOOR
18548 sq. ft.
23-BD6-V
LAUNDRY
6
33'
FURNACE
10
23-BD10-P1
23-BD9-V
22'
2 SHOWER
CLINIC
FIRE ESCAPE
23-BD4-V
22
SHOWER
RR
16'
23-BD7-T
4
7
11
GUEST
8
RR
9
OFF
1
5
36'
272'

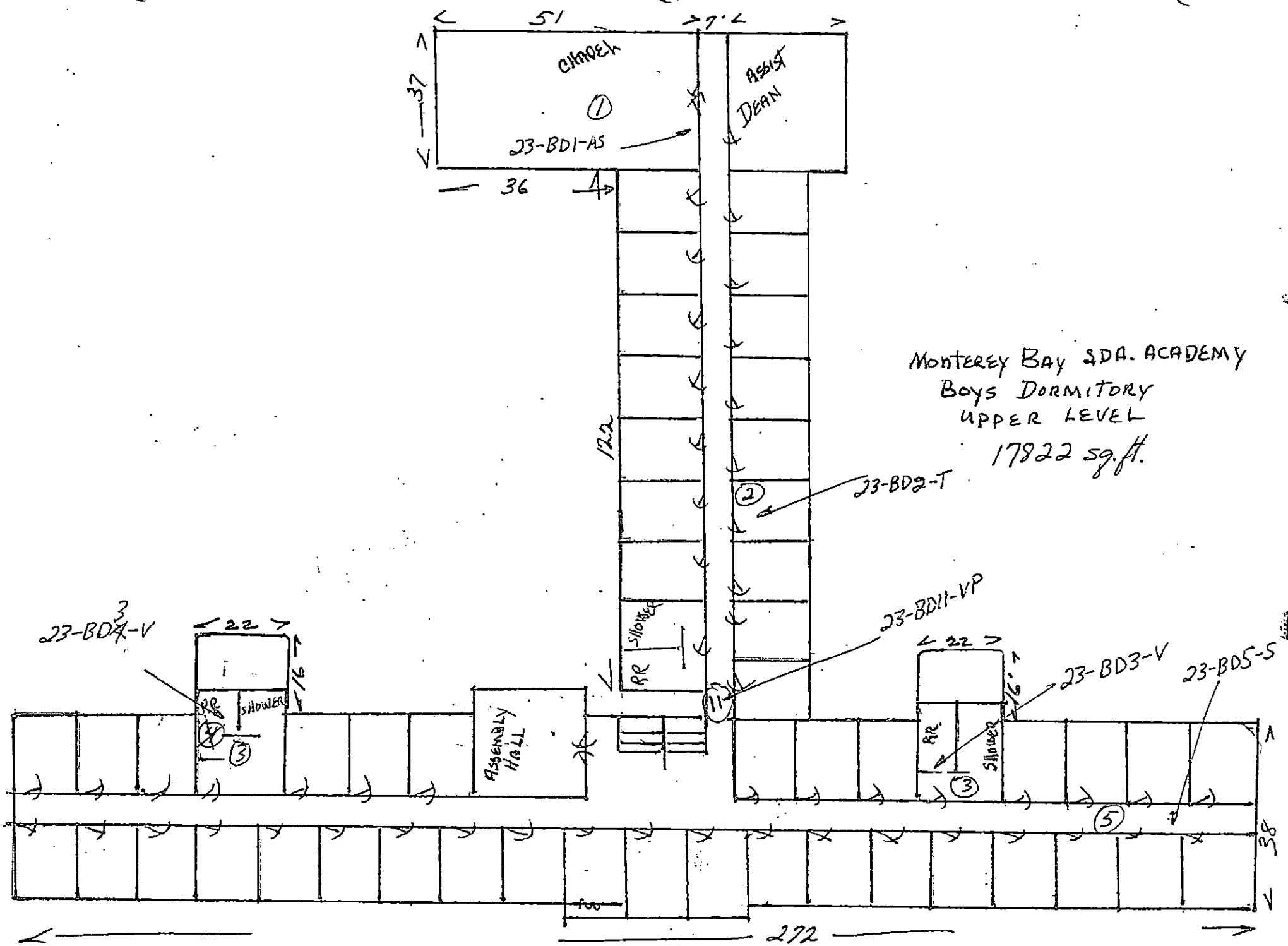

51
37
CHAPEL
1
ASSIST DEAN
23-BD1-AS
36
122
23-BD2-T
2
MONTEREY BAY SDA. ACADEMY
BOYS DORMITORY
UPPER LEVEL
17822 sq.ft.
23-BD4-V
22
16
RR
SHOWER
3
4
ASSEMBLY HALL
SHOWER
RR
23-BD11-VP
11
22
16
23-BD3-V
RR
SHOWER
3
23-BD5-S
5
38
272

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA - Boys Dorm

Functional Area No. 23-BD10-P1 Location: Boiler Room

Type of Suspect Material: ____ Surfacing, ✓ TSI, ____ Other

Description: pipe covering

Approximate Amount of Material (linear or square ft.): 15 lin

Condition

Percent Damage: 30 %, ____ Localized, ✓ Distributed

Type of Damage: ✓ Deterioration, ____ Water, ____ Physical

Description: some areas have been removed - still patches remain.

Overall Rating: ____ Good, ____ Fair, ✓ Poor

Potential for Disturbance

Accessibility: ____ Accessible, ✓ Inaccessible

Description: majority is in a plenum.

Potential for Contact: ____ High, ____ Moderate, ✓ Low

Description: only authorized personnel

Influence of Vibration: ____ High, ✓ Moderate, ____ Low

Description: when system runs

Potential for Air Erosion: ____ High, ✓ Moderate, ____ Low

Description: heat waves + air circulation

Located in a Plenum? ✓ Yes, ____ No; Type: concrete

Comments: ____

Signed: JC Date: 12-26-88

CERTIFICATE OF ANALYSIS

LAB I.D.: P-7405B
SAMPLE LOCATION: 23-BD10-P1
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 3, 1989
DATE COMPLETED: January 3, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	ND	1. %
AMOSITE	35-40 %	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	3-5 %	1. %
NON FIBROUS MATERIALS	55-62 %	1. %
COLOR	Brown & White	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED: _____

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.
File: CWL.PLM

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA Bryan Dorm

Functional Area No. 23-BD4-V Location: north restroom 1st floor

Type of Suspect Material: ____ Surfacing, ____ TSI, ✓ Other

Description: Vinyl floor tile

Approximate Amount of Material (linear or square ft.): 168

Condition

Percent Damage: 0 %, ____ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ____ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: [signature] Date: 12-26-88

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74073
SAMPLE LOCATION: 23-BD4-V
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 4, 1989
DATE COMPLETED: January 4, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	2-3 %	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	2-3 %	1. %
NON FIBROUS MATERIALS	94-96 %	1. %
COLOR	Brown & White	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED:

; report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.
File: CWL.PLM

SCHOOL: ABA [illegible] Dorm New Wing

ROOM #	ROOM NAME	FLOOR COVERING	WALL TEXTURE	CEILING TEXTURE	MISC. COVERING	REMARKS
	RR	cer. tile	cer. tile S.R	SR		
	hallway	crpt	block	SR		
	dorm rooms	9x9	block/SR	SR		sample
	weight room	crpt	"	"		
2nd floor	same as 1st floor					
	chapel	crpt	block/panel/AS	AS		

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA Boyd Addn — New wing

Functional Area No. 23-BDI-AS Location: Chapel

Type of Suspect Material: ✓ Surfacing, ____ TSI, ____ Other

Description: acoustical spray

Approximate Amount of Material (linear or square ft.): 300

Condition

Percent Damage: 0 %, ____ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ____ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ____ Accessible, ✓ Inaccessible

Description: tall ceiling

Potential for Contact: ____ High, ____ Moderate, ✓ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: JR Date: 12-26-88

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74071
SAMPLE LOCATION: 23-BD1-AS
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 4, 1989
DATE COMPLETED: January 4, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	3-5 %	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	ND	1. %
NON FIBROUS MATERIALS	95-97 %	1. %
COLOR	White	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED: Scott Foster

File: CWL.PLM

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA - Boys Dorm

Functional Area No. 23-BD9-V Location: guest bathroom

Type of Suspect Material: ____ Surfacing, ____ TSI, ✓ Other

Description: vinyl floor - same as girls 4" square
South RR 1st floor.

Approximate Amount of Material (linear or square ft.): 64 ____

Condition 23-BD9-V 23-BD9-V

Percent Damage: 0 %, ____ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ____ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: [signature] Date: 12-26-88

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA Boys Dorm

Functional Area No. 23-BDS-S Location: hallway

Type of Suspect Material: ✓ Surfacing, ____ TSI, ____ Other

Description: smooth finish

____ 23-BDS-S ____ 23-BDS-S

Approximate Amount of Material (linear or square ft.): 3205

Condition

Percent Damage: 2 %, ✓ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ✓ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: ____

Influence of Vibration: ____ High, ✓ Moderate, ____ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: [signature] Date: 12-26-88

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA - Boys Dorm

Functional Area No. 23-BD7-T Location: janitors

Type of Suspect Material: ____ Surfacing, ____ TSI, ✓ Other

Description: 9x9 floor tile - same in restroom storage

Approximate Amount of Material (linear or square ft.): 120

Condition

Percent Damage: 2 %, ____ Localized, ✓ Distributed

Type of Damage: ____ Deterioration, ____ Water, ✓ Physical

Description: ____

Overall Rating: ____ Good, ✓ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: [signature] Date: 12-26-88

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74074
SAMPLE LOCATION: 23-B07-T
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 4, 1989
DATE COMPLETED: January 4, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	ND	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	ND	1. %
NON FIBROUS MATERIALS	100 %	1. %
COLOR	Brown	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED: Scott Foster

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.

File: CWL.PLM

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA - Boyce Downs - Klawings

Functional Area No. 23-B03-V Location: South restroom

Type of Suspect Material: ____ Surfacing, ____ TSI, ✓ Other

Description: Vinyl floor tile - same as north & south restroom on 2nd floor.

Approximate Amount of Material (linear or square ft.): 500

Condition

Percent Damage: 0 %, ____ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ____ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: [signature] Date: 12-26-88

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74072
SAMPLE LOCATION: 23-BD3-V
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 4, 1989
DATE COMPLETED: January 4, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFH #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	ND	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTINOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	15-20 %	1. %
NON FIBROUS MATERIALS	80-85 %	1. %
COLOR	Brown & White	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED: Matt Trotter

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.

File: CWL.PLM

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA – Boys Dorm

Functional Area No. 23-BD2-T Location: New Wing 1st + 2nd floor

Type of Suspect Material: ____ Surfacing, ____ TSI, ✓ Other

Description: 9x9 floor tile – all dorm rooms, most rooms have carpet thrown over tile. (light brown)

Approximate Amount of Material (linear or square ft.): 9000

Condition

Percent Damage: 5 %, ____ Localized, ✓ Distributed

Type of Damage: ____ Deterioration, ____ Water, ✓ Physical

Description: _____

Overall Rating: ____ Good, ✓ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: _____

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: Some has carpet on

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: _____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: _____

Located in a Plenum? ____ Yes, ✓ No; Type: _____

Comments: _____

Signed: GE Date: 12-26-88

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74070
SAMPLE LOCATION: 23-B06-V
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 3, 1989
DATE COMPLETED: January 3, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFH #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	ND	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	3-5 %	1. %
NON FIBROUS MATERIALS	95-97 %	1. %
COLOR	Brown	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED: Scott Snyder

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.
File: CWL.PLM

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MVA - Boyce Downs

Functional Area No. 23-BDII-VP Location: 2nd floor lobby (new wing)

Type of Suspect Material: ✓ Surfacing, ____ TSI, ____ Other

Description: Vinyl W.P.

Approximate Amount of Material (linear or square ft.): 140

Condition

Percent Damage: 0 %, ____ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ____ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: [signature] Date: 12-26-88

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74064
SAMPLE LOCATION: 23-BD11-VP
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 3, 1989
DATE COMPLETED: January 3, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 H. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	ND	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	3-5 %	1. %
NON FIBROUS MATERIALS	95-97 %	1. %
COLOR	White	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

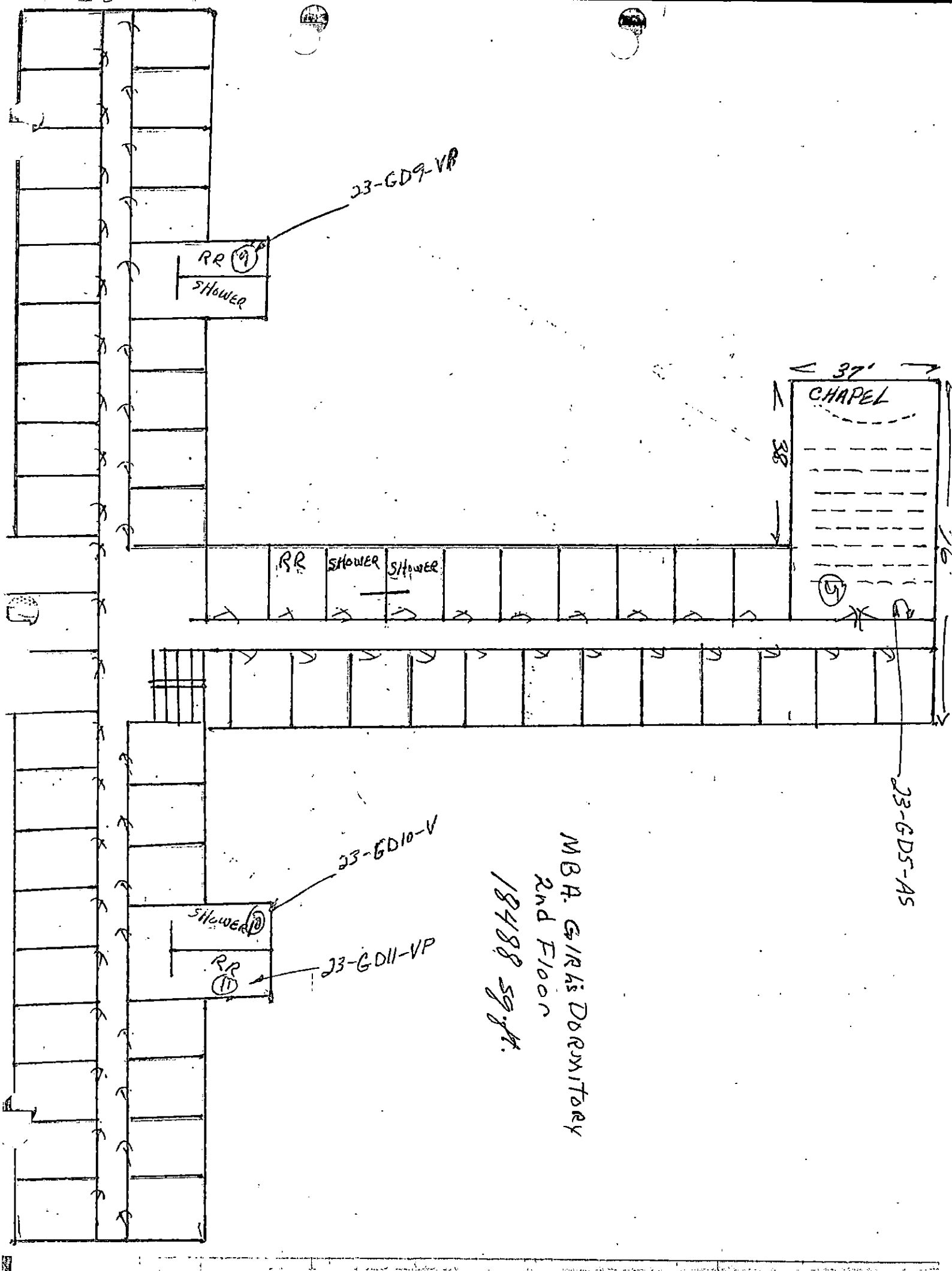
APPROVED: Scott Foster

...report may not be used to
laim product endorsement by
VLAP or any agency of the
.S. Government.
File: CWL.PLM

SCHOOL: MBA - Girls Dorm.

ROOM #	ROOM NAME	FLOOR COVERING	WALL TEXTURE	CEILING TEXTURE	MISC. COVERING	REMARKS
	Lobby + hallways	crpt	plas	AS		sample
	dorm. rooms	crpt/wd	plas	plas		
	restrooms	vinyl	cer. tile w/p. plas	plas		sample
	utilities (janitor)	9x9	plas	plas		green
	boiler rm.	conc.	plas	plas	P.C.	60 lin. ft
	(on ceiling + floor + open under walk			- poor)	(plenum conc.)	sample
	roof bars	asbestos	slate	shingles. - assumed		
	Partitions	vinyl	W.P. (floor 3 ft)	SR/plas		
	New Wing					
	clinic	vinyl	plas.	plas.		
	janitor / linen room	vinyl	plas	plas		sample
	rooms	wd	SR	SR		
	shower	cer. tile	cer. tile	cer. tile		
	bathroom	vinyl/cer. tile	SR	SR		
	storage	conc	wd	wd	P.C. 60 lin ft	sample
	hallway has	acoustical spray containing asbestos				
	enclosed	with 4'x8' sheets of sheet rock				
	shaped	crpt	wd/AS	12x12		sample
	2nd floor RR	vinyl (same as 2nd)	W.P. blue daisies	AS		
South	" " "	"	W.P.	AS		sample / floor + W.P.

Copper tubing there covered.


23-GD9-VP
RR
SHOWER
9
37'
CHAPEL
38
RR
SHOWER
SHOWER
5
23-GD5-AS
23-GD10-V
SHOWER
10
RR
11
23-GD11-VP
MBA. GIRLS DORMITORY
2nd Floor
18488 sq. ft.

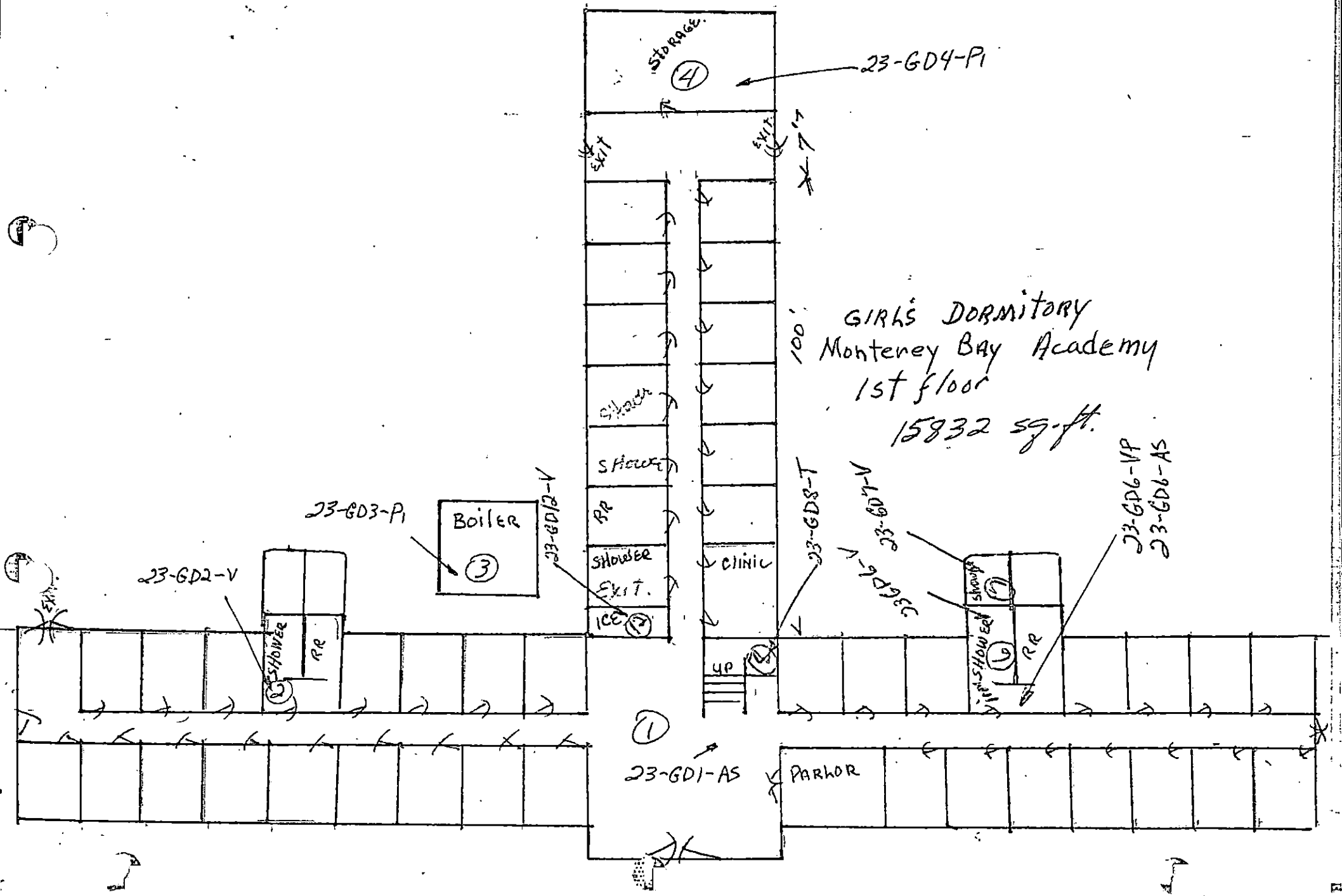

STORAGE
4
23-GD4-P1
EXIT
EXIT
7'
100'
GIRLS DORMITORY
Monterey Bay Academy
1st floor
15832 sq-ft.
SHOWER
SHOWER
RR
SHOWER
EXIT.
ICE
CLINIC
23-GD3-P1
Boiler
3
23-GD12-V
23-GD8-T
23-GD7-V
23-GD6-V
23-GD6-VP
23-GD6-AS
23-GD2-V
EXIT
SHOWER
RR
2
UP
SHOWER
1ST SHOWER
RR
1
23-GD1-AS
PARLOR

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MDA - Girls Dorm

Functional Area No. 23-608-T Location: storage - janitors

Type of Suspect Material: ____ Surfacing, ____ TSI, ✓ Other

Description: 9x9 grum

Approximate Amount of Material (linear or square ft.): 64

Condition

Percent Damage: 6 %, ____ Localized, ✓ Distributed

Type of Damage: ____ Deterioration, ____ Water, ✓ Physical

Description: ____

Overall Rating: ____ Good, ✓ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: [signature] Date: 12-26-88

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74079
SAMPLE LOCATION: 23-6D8-T
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 4, 1989
DATE COMPLETED: January 4, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFH #: L0839
COPY TO: No cc Req.

PLM ANALYSIS

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	1-2 %	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	5-10 %	1. %
NON FIBROUS MATERIALS	88-94 %	1. %
COLOR	Green & Brown	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED: _____

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.
File: CHL.PLM

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA - Girls Dorm

Functional Area No. 23-GD2-V Location: restrooms

Type of Suspect Material: ____ Surfacing, ____ TSI, ✓ Other

Description: vinyl floor covering

Approximate Amount of Material (linear or square ft.): 80 x 4 320

Condition

Percent Damage: 0 %, ____ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ____ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: gc Date: 12-26-88

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74061
SAMPLE LOCATION: 23-GD2-V
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 3, 1989
DATE COMPLETED: January 3, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFH #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	5-10 %	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	ND	1. %
NON FIBROUS MATERIALS	90-95 %	1. %
COLOR	White	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED: Scott Foster

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.
File: CWL.PLM

EXHIBIT 75-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MPA - Girls Dorm

Functional Area No. 23-GD7-V Location: girls - restroom (shower)

Type of Suspect Material: ____ Surfacing, ____ TSI, ✓ Other

Description: vinyl floor.

Approximate Amount of Material (linear or square ft.): 150

Condition

Percent Damage: 0 %, ____ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ____ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: GJ Date: 12-26-88

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74060
SAMPLE LOCATION: 23-G07-V
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 3, 1989
DATE COMPLETED: January 3, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0039
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	ND	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTINOLITE	ND	1. %
FIBER GLASS	3-5 %	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	3-5 %	1. %
NON FIBROUS MATERIALS	90-94 %	1. %
COLOR	Gray & White	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED: Scott Foster

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.
File: CHL.PLM

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA Girls Dorm.

Functional Area No. 23-GD4-P1 Location: Storage - end of west wing

Type of Suspect Material: ____ Surfacing, ✓ TSI, ____ Other

Description: paper covering

Approximate Amount of Material (linear or square ft.): 60

Condition

Percent Damage: 2 %, ✓ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ✓ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: items are stored in this area

Potential for Contact: ____ High, ____ Moderate, ✓ Low

Description: only when occupied which is not routine

Influence of Vibration: ____ High, ✓ Moderate, ____ Low

Description: when system runs

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: GC Date: 12-26-88

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CERTIFICATE OF ANALYSIS

LAB I.D.:	P-74078	DATE RECEIVED:	December 27, 1988
SAMPLE LOCATION:	23-GD4-P1	DATE STARTED:	January 4, 1989
COLLECTED BY:	Client	DATE COMPLETED:	January 4, 1989
DATE COLLECTED:	Not Given	DATE REPORTED:	January 10, 1989

CLIENT:	Eslinger, Herbert	PURCHASE ORDER:	N/A
STREET:	9545 W. Hwy 152	QFW #:	L0839
CITY:	Dos Palos	COPY TO:	No cc Req.
STATE:	CA ZIP: 93620		

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	15-20 %	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	5-10 %	1. %
NON FIBROUS MATERIALS	70-80 %	1. %
COLOR	Gray	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED: Matt Trotter

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.

File: CWL.PLM

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBR Girls Dorm.

Functional Area No. 23-GD3-P1 Location: Boiler Rm.

Type of Suspect Material: ____ Surfacing, ✓ TSI, ____ Other

Description: pipe covering

Approximate Amount of Material (linear or square ft.): 60

Condition

Percent Damage: 10 %, ____ Localized, ✓ Distributed

Type of Damage: ✓ Deterioration, ____ Water, ____ Physical

Description: pipes on ceiling are in better condition than those in the plenum.

Overall Rating: ____ Good, ____ Fair, ✓ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ____ Moderate, ✓ Low

Description: ____

Influence of Vibration: ____ High, ✓ Moderate, ____ Low

Description: ____

Potential for Air Erosion: ____ High, ✓ Moderate, ____ Low

Description: heat ducts in boiler room plus air outside.

Located in a Plenum? ✓ Yes, ____ No; Type: concrete

Comments: 20 linear ft - remaining 40 not in plenum

Signed: [signature] Date: 12-26-88

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74068
SAMPLE LOCATION: 23-GD3-P1
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 3, 1989
DATE COMPLETED: January 3, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	ND	1. %
AMOSITE	40-45 %	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTINOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	ND	1. %
NON FIBROUS MATERIALS	55-60 %	1. %
COLOR	White	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED:

File: CHL.PLM

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA — Boys Laundry

Functional Area No. 23-BD6-V Location: Laundry room

Type of Suspect Material: ____ Surfacing, ____ TSI, ✓ Other

Description: Vinyl floor

Approximate Amount of Material (linear or square ft.): 350

Condition

Percent Damage: 0 %, ____ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ____ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: gg Date: 12-26-88

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74069
SAMPLE LOCATION: 23-BD2-T
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 3, 1989
DATE COMPLETED: January 3, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	ND	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTINOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	ND	1. %
NON FIBROUS MATERIALS	100 %	1. %
COLOR	Brown	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED: Scott Foster

This report may not be used to claim a product endorsement by NVLAP or any agency of the U.S. Government.
File: CHL.PLM

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA - Girls Dorm.

Functional Area No 23-GDS-A Location: Chapel - back wall

Type of Suspect Material: ✓ Surfacing, ____ TSI, ____ Other

Description: acoustical spray

Approximate Amount of Material (linear or square ft.): 300

Condition

Percent Damage: 0 %, ____ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ____ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ____ Accessible, ✓ Inaccessible

Description: up on back wall

Potential for Contact: ____ High, ____ Moderate, ✓ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: [signature] Date: 12-26-86

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CERTIFICATE OF ANALYSIS

LAB I.D.: P-74866
SAMPLE LOCATION: 23-GD5-AS
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 3, 1989
DATE COMPLETED: January 3, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	2-3 %	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	ND	1. %
NON FIBROUS MATERIALS	97-98 %	1. %
COLOR	Brown	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.
File: CWL.PLM

APPROVED: Scott Freeman

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA - Girls Dorm -

Functional Area No. 23-GD6-V Location: restroom laundry

Type of Suspect Material: ____ Surfacing, ____ TSI, ✓ Other

Description: vinyl floor

Approximate Amount of Material (linear or square ft.): 160

Condition

Percent Damage: 0 %, ____ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ____ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: [signature] Date: 10-26-88

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CERTIFICATE OF ANALYSIS

LAB I.D.: P-74119
SAMPLE LOCATION: 23-GD6-V
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 6, 1989
DATE COMPLETED: January 6, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	ND	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	15-20 %	1. %
NON FIBROUS MATERIALS	80-85 %	1. %
COLOR	White	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.
File: CWL.PLM

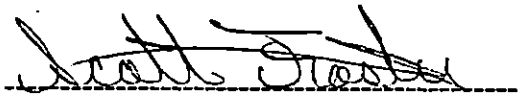
APPROVED: 

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA Girls Dorm

Functional Area No. 23-G06-AS Location: restroom

Type of Suspect Material: ✓ Surfacing, ____ TSI, ____ Other

Description: acoustical spray

Approximate Amount of Material (linear or square ft.): 140

Condition

Percent Damage: 25 %, ✓ Localized, ____ Distributed

Type of Damage: ✓ Deterioration, ____ Water, ✓ Physical

Description: ____

Overall Rating: ____ Good, ____ Fair, ✓ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ____ Moderate, ✓ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: [signature] Date: 12-26-88

CALIFORNIA WATER LABS * P.O. [illegible]249 * 1430 Carpenter Lane * Modesto, CA [illegible] * 800 543-8060 * (209) 527-4050

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74120
SAMPLE LOCATION: 23-GD6-WAS
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 6, 1989
DATE COMPLETED: January 6, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	ND	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	45-50 %	1. %
NON FIBROUS MATERIALS	50-55 %	1. %
COLOR	Brown & White	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED: Scott Crosby

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.

File: CWL.PLM

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA - Girl Dorm.

Functional Area No. 23-GD6-VP Location: restroom

Type of Suspect Material: ✓ Surfacing, ____ TSI, ____ Other

Description: Vinyl wall paper

Approximate Amount of Material (linear or square ft.): 80

Condition

Percent Damage: 0 %, ____ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ____ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: [signature] Date: 12-26-88

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CERTIFICATE OF ANALYSIS

LAB I.D.: P-74085
SAMPLE LOCATION: 23-6D6-VP
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 5, 1989
DATE COMPLETED: January 5, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	ND	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	70-75 %	1. %
NON FIBROUS MATERIALS	25-30 %	1. %
COLOR	Brown & White	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED: _____

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.

File: CWL.PLM

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA - Girls Dorm

Functional Area No. 23-GDT-AS Location: lobby

Type of Suspect Material: ✓ Surfacing, ____ TSI, ____ Other

Description: acoustical spray - also in hallways

Approximate Amount of Material (linear or square ft.): 3000

Condition

Percent Damage: 2 %, ✓ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ✓ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ____ Moderate, ✓ Low

Description: ____

Influence of Vibration: ____ High, ✓ Moderate, ____ Low

Description: second floor is above

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: GC Date: 12-26-88

CALIFORNIA WATER LABS * P.O. [illegible] 1249 * 1430 Carpenter Lane * Modesto, CA [illegible] * 800 543-8060 * (209) 527-4050

CERTIFICATE OF ANALYSIS

LAB I.D.:	P-74083	DATE RECEIVED:	December 27, 1988
SAMPLE LOCATION:	23-6D1-AS	DATE STARTED:	January 4, 1989
COLLECTED BY:	Client	DATE COMPLETED:	January 4, 1989
DATE COLLECTED:	Not Given	DATE REPORTED:	January 10, 1989

CLIENT:	Eslinger, Herbert	PURCHASE ORDER:	N/A
STREET:	9545 W. Hwy 152	OFW #:	L0839
CITY:	Dos Palos	COPY TO:	No cc Req.
STATE:	CA ZIP: 93620		

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	ND	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	ND	1. %
NON FIBROUS MATERIALS	100 %	1. %
COLOR	White	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED: [signature]

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.

File: CWL.PLM

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA — Gate Dam

Functional Area No. 23-609-VP Location: Restroom 2nd floor

Type of Suspect Material: ✓ Surfacing, ____ TSI, ____ Other

Description: Vinyl wall paper

Approximate Amount of Material (linear or square ft.): 150

Condition

Percent Damage: 0 %, ____ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ____ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: [signature] Date: 12-26-98

CALIFORNIA WATER LABS * P.O. B[illegible]49 * 1430 Carpenter Lane * Modesto, CA 95[illegible] 800 543-8050 * (209) 527-4850

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74081
SAMPLE LOCATION: 23-GD9-VP
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 4, 1989
DATE COMPLETED: January 4, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0039
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	ND	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	70-75 %	1. %
NON FIBROUS MATERIALS	25-30 %	1. %
COLOR	Green, Pink, White & Blue	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.
File: CWL.PLM

APPROVED: [signature]

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA – Girls Dorm.

Functional Area No. 33-602-V Location: Ice room

Type of Suspect Material: ✓ Surfacing, ____ TSI, ____ Other

Description: Vinyl floor.

Approximate Amount of Material (linear or square ft.): 175

Condition

Percent Damage: 2 %, ____ Localized, ✓ Distributed

Type of Damage: ____ Deterioration, ____ Water, ✓ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: [signature] Date: 12-20-88

CALIFORNIA WATER LABS * P.O. Box 3249 * 1430 Carpenter Lane * Modesto, CA 95352 * 800 543-8060 * (209) 527-4058

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74077
SAMPLE LOCATION: 23-GD12-V
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 4, 1989
DATE COMPLETED: January 4, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	ND	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	60-65 %	1. %
NON FIBROUS MATERIALS	35-65 %	1. %
COLOR	Brown & Gray	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED: Scott Foster

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.

File: CWL.PLM

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA - Girls Dorm

Functional Area No. 23GD11-VP Location: 2nd floor RR. (South)

Type of Suspect Material: ✓ Surfacing, ____ TSI, ____ Other

Description: Vinyl wall paper

Approximate Amount of Material (~~linear~~ or square ft.): 45

Condition

Percent Damage: 0 %, ____ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ____ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: [signature] Date: 12-26-88

CALIFORNIA WATER LABS * P.O. B[illegible]249 * 1430 Carpenter Lane * Modesto, CA 9[illegible] * 800 543-8060 * (209) 527-4050

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74076
SAMPLE LOCATION: 23-GD11-VP
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 4, 1989
DATE COMPLETED: January 4, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	ND	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	55-60 %	1. %
NON FIBROUS MATERIALS	40-45 %	1. %
COLOR	White	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.

File: CWL.PLM

APPROVED: [signature]

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA — Gut Down

Functional Area No. 23-GD10-V Location: 2nd floor South BLK.

Type of Suspect Material: ____ Surfacing, ____ TSI, ✓ Other

Description: vinyl floor

Approximate Amount of Material (linear or square ft.): 90

Condition

Percent Damage: 0 %, ____ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ____ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: [signature] Date: 12-26-88

CALIFORNIA WATER LABS * P.O. Box 4249 * 1430 Carpenter Lane * Modesto, CA 95352 * 800 543-8060 * (209) 527-4850

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74075
SAMPLE LOCATION: 23-GD10-V
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 4, 1989
DATE COMPLETED: January 4, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	ND	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	3-5 %	1. %
NON FIBROUS MATERIALS	95-97 %	1. %
COLOR	White	

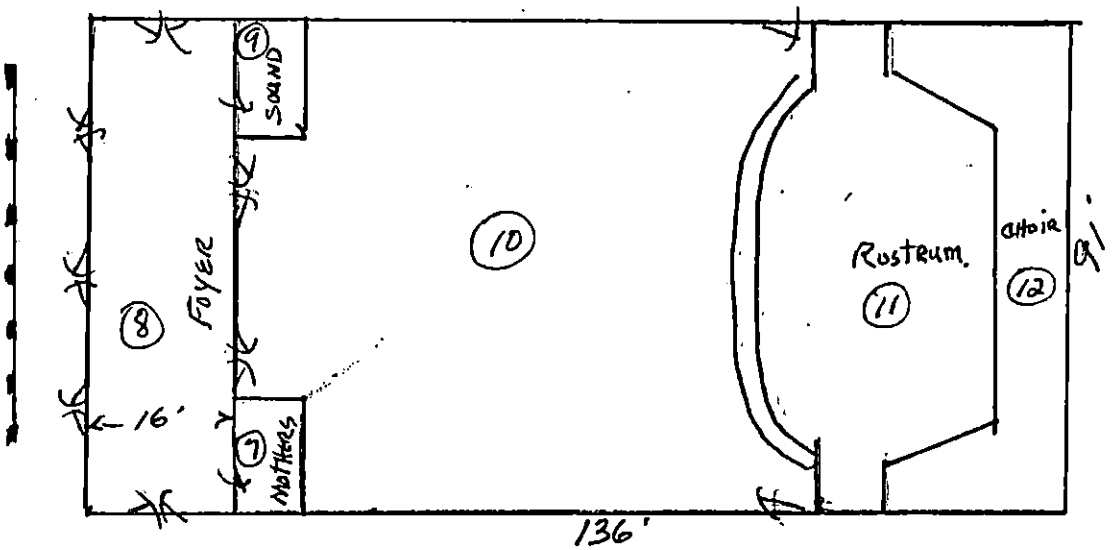
Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

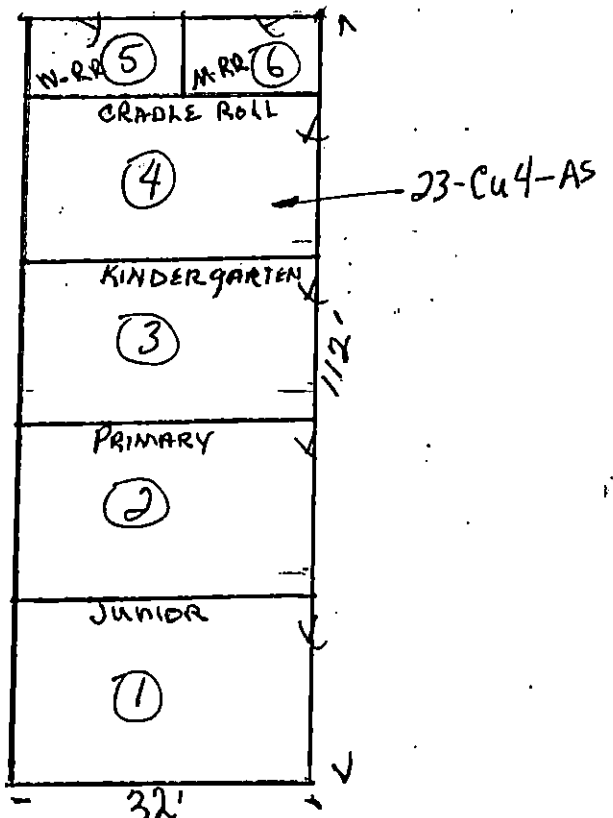
APPROVED: Scott Foster

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.
File: CWL.PLM

SCHOOL: MBA – Church + Store.

ROOM #	ROOM NAME	FLOOR COVERING	WALL TEXTURE	CEILING TEXTURE	MISC. COVERING	REMARKS
4	Cradleroll	Carpet	brick + SR	AS		
6	Men RR	12x12 Spanish tile	SR	SR		
3	kindergarden	carpet	brick + SR	AS		
2	Primary	"	"	"		
1	Juniors	"	"	"		
10	Sanctuary	"	"	6" tg		
7	nursery	"	"	AS		
8	lobby	"	"	"		
	all other compartment	"	"	SR		
5	Ladies RR	12x12 Spanish tile	SR	SR		
2	STORE	Vinyl	SR	SR		
1	" Storage	Vinyl	Unfinished	SR		Sprinkler





23-Cu4-AS

MONTEREY BAY SDA ACADEMY CHURCH.
Built 1989
15,960 sq ft total.

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA – church.

Functional Area No. 23-Cu4-AS Location: cradle room

Type of Suspect Material: ✓ Surfacing, ____ TSI, ____ Other

Description: acoustical sprayed ceiling, also in kindergarden primary, senior, nursery, church lobby.

Approximate Amount of Material (linear or square ft.): 5325

Condition

Percent Damage: 0 %, ____ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ____ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ____ Accessible, ✓ Inaccessible

Description: 8 ft up.

Potential for Contact: ____ High, ____ Moderate, ✓ Low

Description: the atmosphere doesn't lend itself to throwing things at the ceiling.

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: gr Date: 12-22-88

CALIFORNIA WATER LABS * P.O. B[illegible]49 * 1430 Carpenter Lane * Modesto, CA 9[illegible] * 800 543-8060 * (209) 527-4050

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74109
SAMPLE LOCATION: 23-CW4-AS
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 6, 1989
DATE COMPLETED: January 6, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
DFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

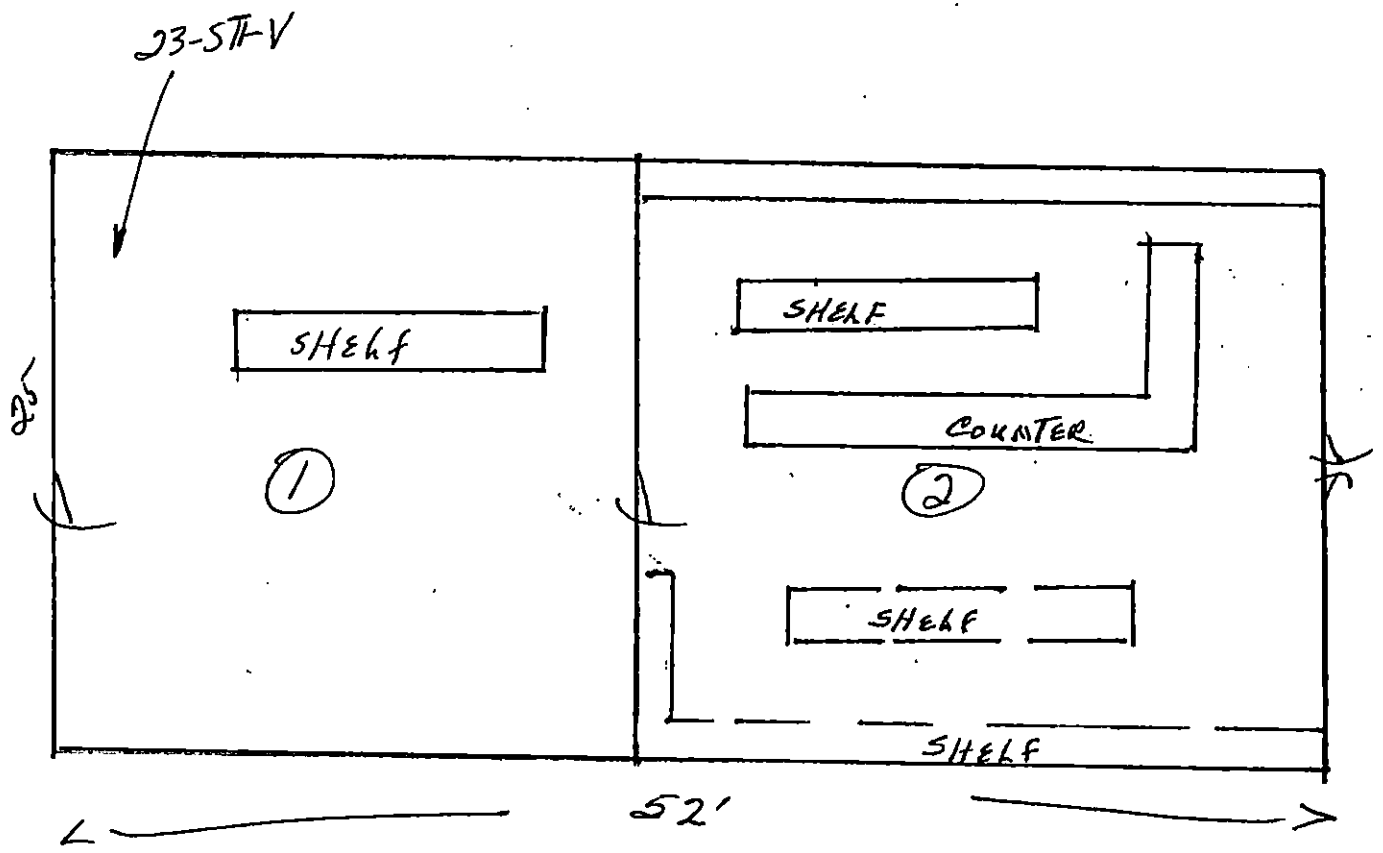
Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	3-5 %	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	ND	1. %
NON FIBROUS MATERIALS	95-97 %	1. %
COLOR	White	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED: [signature]

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.

File: CWL.PLM



GROCERY STORE.
MONTEREY BAY ACADEMY
1300 sq ft.

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA – Store

Functional Area No. 23-ST-V Location: Store Storage

Type of Suspect Material: ____ Surfacing, ____ TSI, ✓ Other

Description: vinyl floor

Approximate Amount of Material (linear or square ft.): 1300

Condition

Percent Damage: 2 %, ____ Localized, ✓ Distributed

Type of Damage: ____ Deterioration, ____ Water, ✓ Physical

Description: ____

Overall Rating: ____ Good, ✓ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: [signature] Date: 12-22-88

CALIFORNIA WATER LABS * P.O. [illegible]4249 * 1430 Carpenter Lane * Modesto, CA [illegible] * 800 543-8060 * (209) 527-4850

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74112
SAMPLE LOCATION: 23-STI-V
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 6, 1989
DATE COMPLETED: January 6, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	ND	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	5-10 %	1. %
NON FIBROUS MATERIALS	90-95 %	1. %
COLOR	Black	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

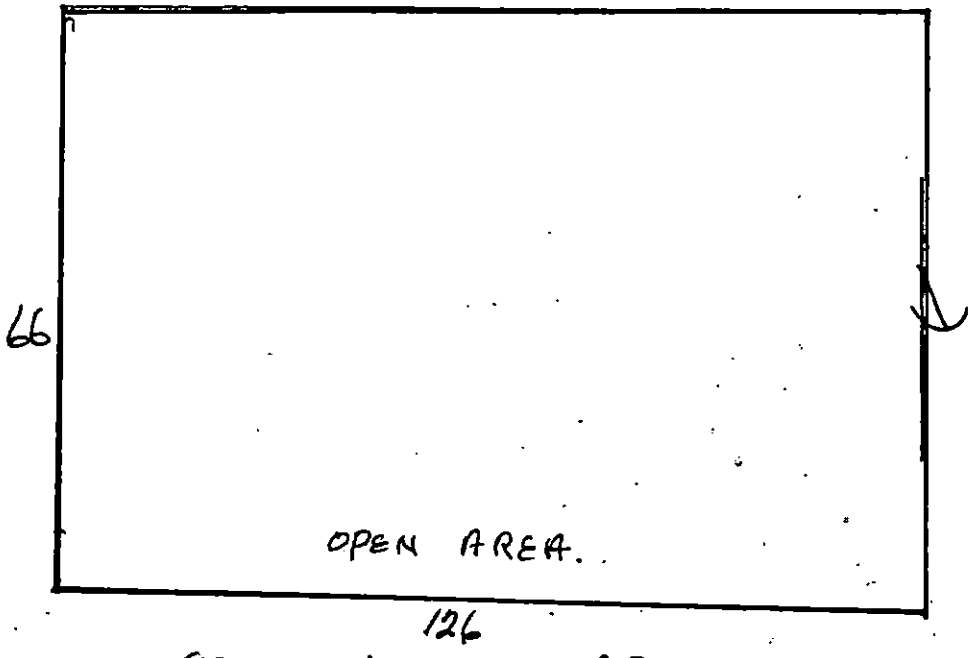
APPROVED: [signature]

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.

File: CWL.PLM

SCHOOL: MBA – Little Lake Ind

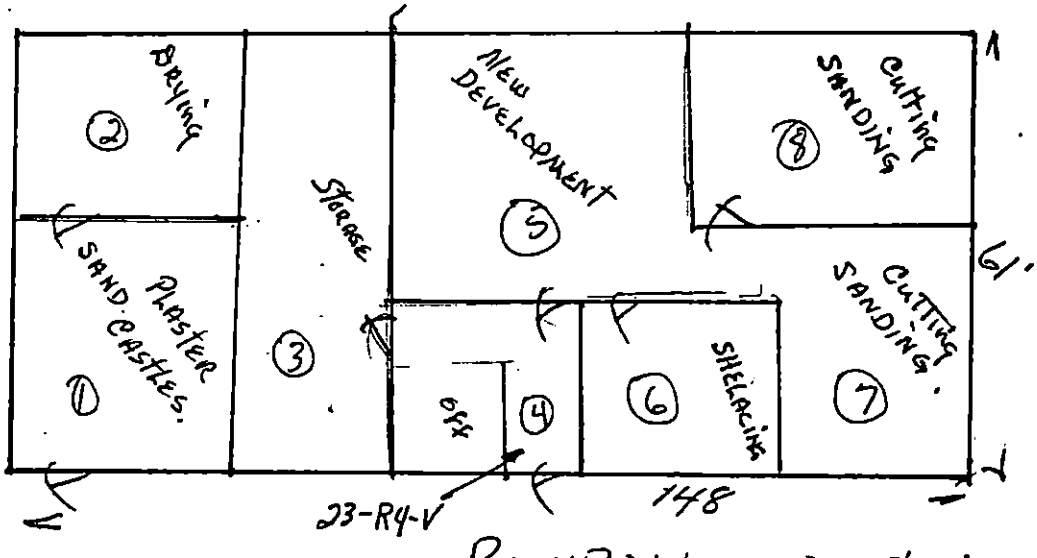
ROOM #	ROOM NAME	FLOOR COVERING	WALL TEXTURE	CEILING TEXTURE	MISC. COVERING	REMARKS
1	office	vinyl/carpet	SR/wd panel	SR		sample
5	entrance to shop	12x12	SR	SR		
	shop	conc	metal	metal	heating duct?	
	MBA PACKAGE		umbrella	Plant		
1	shop	conc.	wood	wood		
2	office	9x9	SR	SR	heater vent asbestos?	green tile same wood shop office
	DAIRY					
2	milk barn	conc.	brick	wd/plas		
6	west side of shop		slate			sample
	Rainbow Buildings					
4	office	vinyl/carpt	wd/SR	SR		sample
5,8,7	shop	carpt/conc	SR	SR		
	Poly Foam					
	shop	conc	wd	wd		
	Boat Manufacture					
	shop	conc	wd	wd		
	Sheet Metal Building					
	shop	conc	wd	wd		



8316 Sq ft.

CB MARINA
PRIVATE INDUSTRY
- Approx. 8 STUDENTS

ENCHANTED SAND CASTLES



3028. Sq ft.

RAINBOW INDUSTRIES.
APPROX 10 STUDENTS

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA - Rainbow Inn

Functional Area No. 23-R4-V Location: Office

Type of Suspect Material: ____ Surfacing, ____ TSI, ✓ Other

Description: Vinyl floor covering

Approximate Amount of Material (linear or square ft.): 32

Condition

Percent Damage: 0 %, ____ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ____ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: [signature] Date: 12-26-88

CALIFORNIA WATER LABS * P.O. Box 4249 * 1430 Carpenter Lane * Modesto, CA 95352 * 800 543-8060 * (209) 527-4050

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74867
SAMPLE LOCATION: 23-R4-V
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 3, 1989
DATE COMPLETED: January 3, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	2-3 %	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	ND	1. %
NON FIBROUS MATERIALS	97-98 %	1. %
COLOR	Brown	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED: Scott Foster

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.
File: CWL.PLM

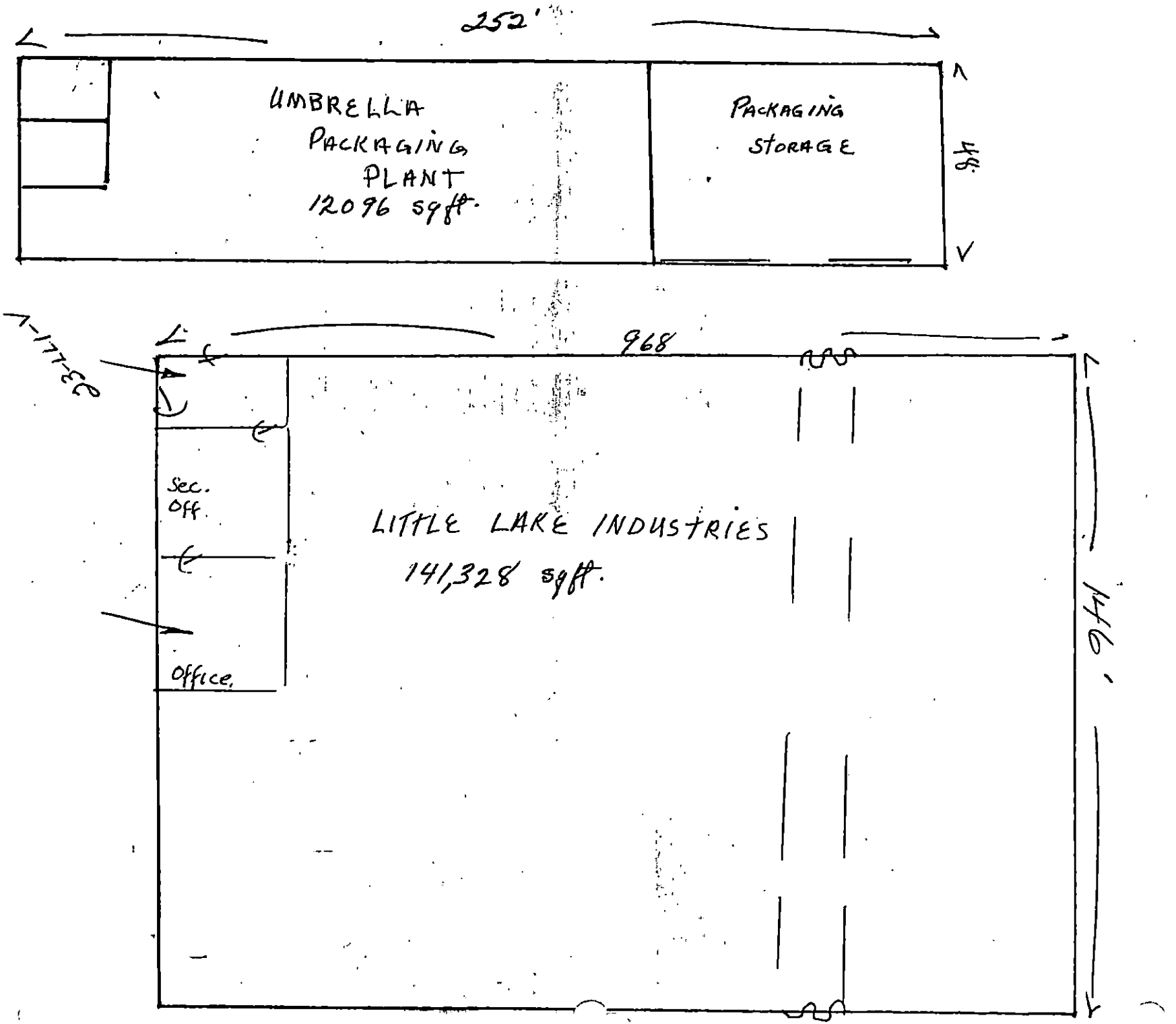

252'
UMBRELLA
PACKAGING
PLANT
12096 sqft.
PACKAGING
STORAGE
48'
968
33-11-E
Sec.
Off.
LITTLE LAKE INDUSTRIES
141,328 sqft.
Office
146'

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA - Little Lake Ind.

Functional Area No. 23-441-V Location: Office

Type of Suspect Material: ____ Surfacing, ____ TSI, ✓ Other

Description: vinyl floor covering

Approximate Amount of Material (linear or square ft.): 64

Condition

Percent Damage: 0 %, ____ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ____ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: GE Date: 12-26-88

CALIFORNIA WATER LABS * P.O. Box 1249 * 1430 Carpenter Lane * Modesto, CA 95352 * 800 543-8060 * (209) 527-4050

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74059
SAMPLE LOCATION: 23-LL1-V
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 3, 1989
DATE COMPLETED: January 3, 1989
DATE REPORTED: January 10, 1989

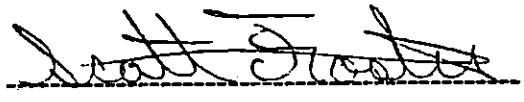
CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	ND	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTINOLITE	ND	1. %
FIBER GLASS	3-5 %	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	3-5 %	1. %
NON FIBROUS MATERIALS	90-94 %	1. %
COLOR	Brown & White	

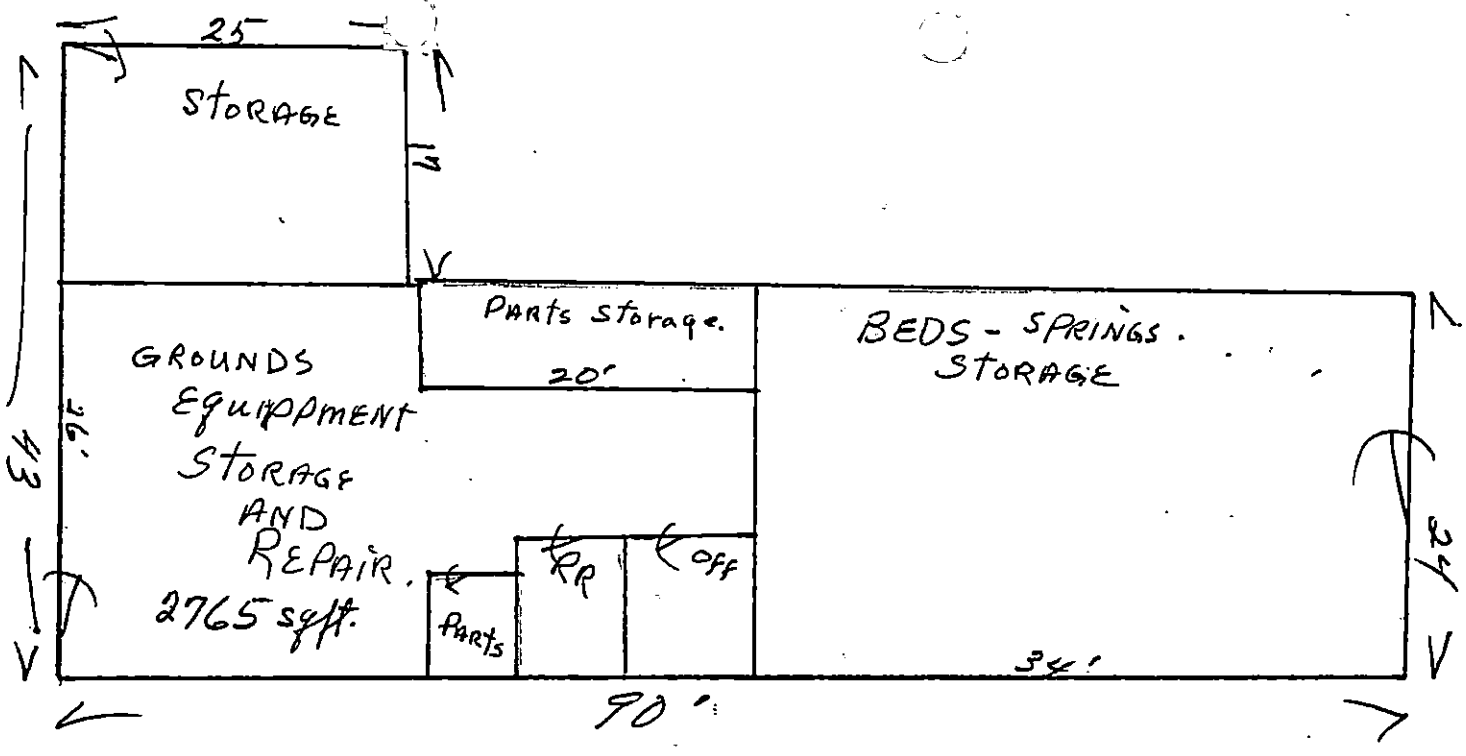
Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

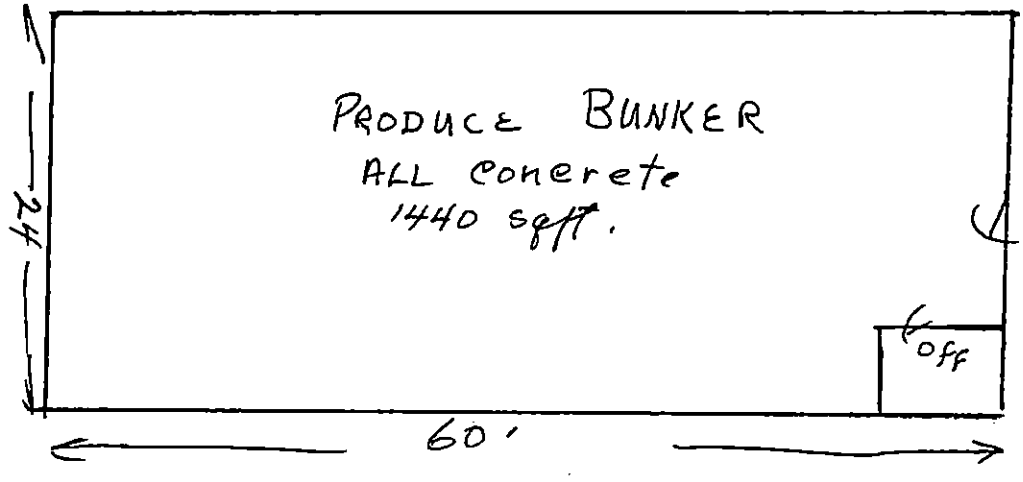
APPROVED: 

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.
File: CWL.PLM

SCHOOL: MBA Grounds

ROOM #	ROOM NAME	FLOOR COVERING	WALL TEXTURE	CEILING TEXTURE	MISC. COVERING	REMARKS
	paint room	Conc	wd	SR		
	Storage equip	conc.	wd. SR	SR		
	restroom	Conc.	SR	SR		
	Storage (mattress	wd	SR	SR		
	Bunkers (farm)	conc	conc	conc		
	Office	conc	wd.			


25'
STORAGE
17'
Parts Storage.
20'
BEDS - SPRINGS.
STORAGE
GROUNDS
EQUIPMENT
STORAGE
AND
REPAIR.
2765 sq ft.
26'
43'
RR
Off
Parts
24'
34'
90'


PRODUCE BUNKER
ALL concrete
1440 sq ft.
24'
Off
60'

SCHOOL: MBA - Science

ROOM #	ROOM NAME	FLOOR COVERING	WALL TEXTURE	CEILING TEXTURE	MISC. COVERING	REMARKS
1	biology	Crpt over 9x9	plas.	1½x3		light orown;
4	" Stock rm.	9x9	plas.	plas.		same tile)
5	Office	crpt over 9x9	plas.	4x8 fiber board	→ straw like	
2	Janitor	9x9 same	~~SR~~ plas	~~SR~~ plas		
3	restroom	cer. tile	4x4 cer. tile SR	SR		
7	Chemistry	crpt over 9x9	SR;	1½x3		
11	" Stock Rm	9x9	SR	SR		
10	physics Stock Rm.	9x9	SR	SR		
8	Electrical Rm	9x9	SR	SR		
9	girls RR	cer. tile	4x4 cer. tile SR	SR		
12	Home economics	crpt over ½ plywood 9x9	SR & W.P.	1½x3		Same W.P.
13	Office	crpt over 9x9	SR. + w.p.	2x4 panels		drop ceiling
12	Kitchen area	9x9	SR + w.p.	1½x3		same ceiling " W.P.

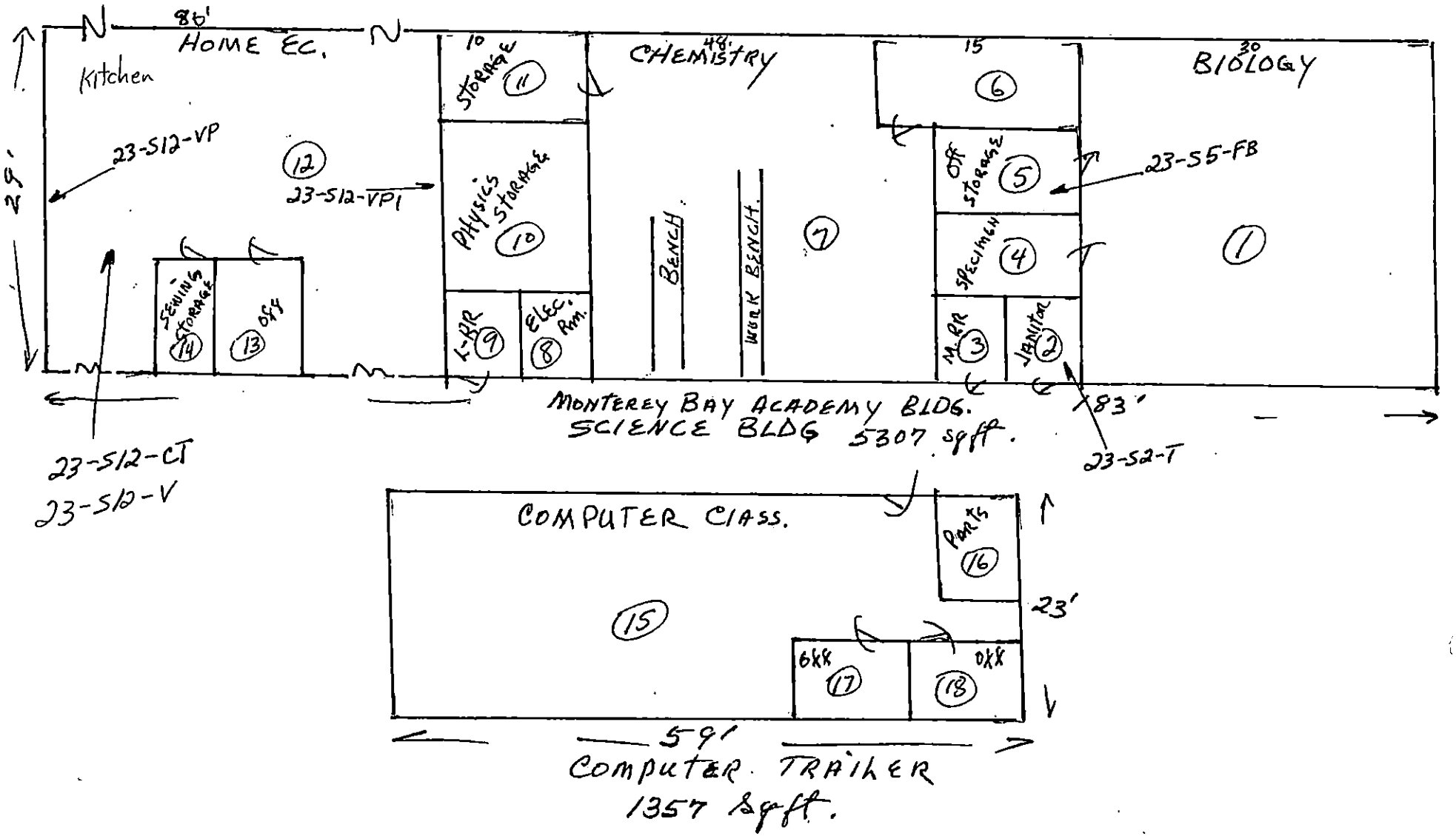

N
86'
HOME EC.
Kitchen
25'
23-S12-VP
12
23-S12-VP1
SEWING STORAGE
14
OFF
13
10
STORAGE
11
PHYSICS STORAGE
10
L-RR
9
ELEC. Rm.
8
CHEMISTRY
48'
BENCH
WORK BENCH
7
15
6
OFF STORAGE
5
23-S5-FB
SPECIMEN
4
M-RR
3
JANITOR
2
BIOLOGY
30
1
MONTEREY BAY ACADEMY BLDG.
SCIENCE BLDG 5307 sqft.
83'
23-S12-CT
23-S12-V
23-S2-T
COMPUTER CLASS.
15
PARTS
16
23'
6KK
17
0KK
18
59'
COMPUTER TRAILER
1357 Sqft.

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA - Science Dept

Functional Area No. 23-512-YP1 Location: Room-ec.

Type of Suspect Material: ✓ Surfacing, ____ TSI, ____ Other

Description: Vinyl wall paper

Approximate Amount of Material (linear or square ft.): 240

Condition

Percent Damage: 0 %, ____ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ____ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: gc Date: 12-22-88

CALIFORNIA WATER LABS * P.O. [illegible]249 * 1430 Carpenter Lane * Modesto, CA 9[illegible] * 800 543-8060 * (209) 527-4050

CERTIFICATE OF ANALYSIS

LAB I.D.:	P-74097	DATE RECEIVED:	December 27, 1988
SAMPLE LOCATION:	23-S12-VP1	DATE STARTED:	January 5, 1989
COLLECTED BY:	Client	DATE COMPLETED:	January 5, 1989
DATE COLLECTED:	Not Given	DATE REPORTED:	January 10, 1989

CLIENT:	Eslinger, Herbert	PURCHASE ORDER:	N/A
STREET:	9545 W. Hwy 152	OFW #:	L0839
CITY:	Dos Palos	COPY TO:	No cc Req.
STATE:	CA ZIP: 93620		

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	ND	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	55-60 %	1. %
NON FIBROUS MATERIALS	40-45 %	1. %
COLOR	Pink & White	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.

File: CWL.PLM

APPROVED: [signature]

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA - Scince Dept

Functional Area No. 23-S 12-VP Location: home ec room, kitchen

Type of Suspect Material: ✓ Surfacing, ____ TSI, ____ Other

Description: Vinyl wall paper

Approximate Amount of Material (linear or square ft.): 240

Condition

Percent Damage: ✓ %, ____ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ____ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: [signature] Date: 12-22-86

CALIFORNIA WATER LABS * P.O. Box 4249 * 1430 Carpenter Lane * Modesto, CA 95352 * 800 543-8060 * (209) 527-4050

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74114
SAMPLE LOCATION: 23-S12-VP
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 6, 1989
DATE COMPLETED: January 6, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	ND	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	30-35 %	1. %
NON FIBROUS MATERIALS	65-70 %	1. %
COLOR	Brown & White	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED: _____

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.

File: CWL.PLM

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA - Science

Functional Area No. 23-512-V Location: Home Ec

Type of Suspect Material: ____ Surfacing, ____ TSI, ✓ Other

Description: 9x9 tile - throughout science bldg.

Approximate Amount of Material (linear or square ft.): 5000

Condition

Percent Damage: 2 %, ✓ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ✓ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: ____

Potential for Contact: ____ High, ✓ Moderate, ✓ Low

Description: most under carpet

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: [signature] Date: 12-22-88

CALIFORNIA WATER LABS * P.O. [illegible]249 * 1430 Carpenter Lane * Modesto, CA 9[illegible] * 800 543-8060 * (209) 527-4050

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74113
SAMPLE LOCATION: 23-S12-V
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 6, 1989
DATE COMPLETED: January 6, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	ND	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	ND	1. %
NON FIBROUS MATERIALS	100 %	1. %
COLOR	Gray	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.

APPROVED: [signature]

File: CWL.PLM

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA - Science dept

Functional Area No. 23-512-CT Location: home economics, kitchen

Type of Suspect Material: ____ Surfacing, ____ TSI, ✓ Other

Description: 1½ x 3 ceiling tile - through school, adm. classrooms, Science,

Approximate Amount of Material (linear or square ft.): 30,000

Condition

Percent Damage: 2 %, ✓ Localized, ____ Distributed

Type of Damage: ✓ Deterioration, ____ Water, ____ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ____ Accessible, ✓ Inaccessible

Description: ____

Potential for Contact: ____ High, ____ Moderate, ✓ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: GP Date: 12-22-88

CALIFORNIA WATER LABS * P.O. Box 4249 * 1430 Carpenter Lane * Modesto, CA 95352 * 800 543-8060 * (209) 527-4850

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74111
SAMPLE LOCATION: 23-S12-CT
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: December 27, 1988
DATE STARTED: January 6, 1989
DATE COMPLETED: January 6, 1989
DATE REPORTED: January 10, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0839
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	ND	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	100 %	1. %
NON FIBROUS MATERIALS	ND	1. %
COLOR	Brown	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED: [signature]

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.

File: CWL.PLM

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA - Science

Functional Area No. 23-55-fb Location: Biology Office

Type of Suspect Material: ✓ Surfacing, ____ TSI, ____ Other

Description: 4x8 sheets - fiber board w/ straw like material - same as gypsum ceiling.

Approximate Amount of Material (linear or square ft.): 15000

Condition

Percent Damage: 0 %, ____ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ____ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ____ Accessible, ✓ Inaccessible

Description: majority is out of reach

Potential for Contact: ____ High, ____ Moderate, ✓ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: [signature] Date: 12-22-88

CALIFORNIA WATER LABS * P.O. Box 4249 * 1430 Carpenter Lane * Modesto, CA 95352 * 800 543-8060 * (209) 527-4050

CERTIFICATE OF ANALYSIS

LAB I.D.: P-74358
SAMPLE LOCATION: 23-S5-FB
COLLECTED BY: Client
DATE COLLECTED: Not Given

DATE RECEIVED: January 4, 1989
DATE STARTED: January 9, 1989
DATE COMPLETED: January 9, 1989
DATE REPORTED: January 11, 1989

CLIENT: Eslinger, Herbert
STREET: 9545 W. Hwy 152
CITY: Dos Palos
STATE: CA ZIP: 93620

PURCHASE ORDER: N/A
OFW #: L0884
COPY TO: No cc Req.

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	ND	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	65-70 %	1. %
NON FIBROUS MATERIALS	30-35 %	1. %
COLOR	Tan, White & Black	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED: Scott Brooks

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.
File: CWL.PLM

EXHIBIT 13-10 RECORDING FORM FOR ASSESSMENT DATA

Building: MBA - Science dept.

Functional Area No. 23-52-T Location: Janitor

Type of Suspect Material: ____ Surfacing, ____ TSI, ✓ Other

Description: 9x9 tile (light brown) same throughout Science dept.

Approximate Amount of Material (linear or square ft.): 5300

Condition

Percent Damage: 2 %, ____ Localized, ____ Distributed

Type of Damage: ____ Deterioration, ____ Water, ✓ Physical

Description: ____

Overall Rating: ✓ Good, ____ Fair, ____ Poor

Potential for Disturbance

Accessibility: ✓ Accessible, ____ Inaccessible

Description: Some is under carpet

Potential for Contact: ____ High, ✓ Moderate, ____ Low

Description: ____

Influence of Vibration: ____ High, ____ Moderate, ✓ Low

Description: ____

Potential for Air Erosion: ____ High, ____ Moderate, ✓ Low

Description: ____

Located in a Plenum? ____ Yes, ✓ No; Type: ____

Comments: ____

Signed: gp Date: 12-22-88

CALIFORNIA WATER LABS * P.O. Box 4249 * 1430 Carpenter Lane * Modesto, CA 95352 * 800 543-8060 * (209) 527-4050

CERTIFICATE OF ANALYSIS

LAB I.D.:	P-74110	DATE RECEIVED:	December 27, 1988
SAMPLE LOCATION:	23-52-T	DATE STARTED:	January 6, 1989
COLLECTED BY:	Client	DATE COMPLETED:	January 6, 1989
DATE COLLECTED:	Not Given	DATE REPORTED:	January 10, 1989

CLIENT:	Eslinger, Herbert	PURCHASE ORDER:	N/A
STREET:	9545 W. Hwy 152	OFW #:	L0839
CITY:	Dos Palos	COPY TO:	No cc Req.
STATE:	CA ZIP: 93620		

P L M A N A L Y S I S

Analyte	Results Volume %	Detect Limit Volume %
ASBESTOS		
CHRYSOTILE	ND	1. %
AMOSITE	ND	1. %
CROCIDOLITE	ND	1. %
ANTHOPHYLITE	ND	1. %
TREMOLITE-ACTONOLITE	ND	1. %
FIBER GLASS	ND	1. %
MINERAL WOOL	ND	1. %
CELLULOSE	ND	1. %
NON FIBROUS MATERIALS	100 %	1. %
COLOR	Brown	

Method: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA 600/4-82-020

APPROVED: _____

This report may not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.

File: CWL.PLM

PHYSICAL AND HAZARD ASSESSMENT OF FRIABLE ACBM OR FRIABLE ASSUMED ACBM (Form C)
(SEC. 763.93)

	CDS CODE 44-69799-6940787
SCHOOL Monterey Bay Academy	School Phone # (408)728-1481
ADDRESS (NUMBER) 783 San Andreas Road (CITY) La Selva Beach	(ZIP CODE) 95076-1907
BUILDING NAME Cafeteria	INSPECTION DATE 12-22-88
FUNCTIONAL SPACE Store Area - #12 (23-C12-PI)	INDICATE LINE # FROM FORM B 10

TYPE OF FRIABLE ACBM		SURFACING	X	TSI		MISCELLANEOUS

1. CONDITION OF ACBM (OVERALL RATING)

☒ GOOD ☐ DAMAGED ☐ SIGNIFICANTLY DAMAGED

2. POTENTIAL FOR DISTURBANCE (Overall Rating)

☐ LOW ☒ MODERATE ☐ HIGH

3. HAZARD ASSESSMENT (Combine ratings from items 1 and 2 and check appropriate box)

CONDITION OF ACBM	Potential for Disturbance		
	LOW	MODERATE	HIGH
GOOD		X	
DAMAGED			
SIGNIFICANTLY DAMAGED			

4. RECOMMENDED RESPONSE ACTION(S) AND COST(S)

		Estimated Costs
☒	A. OPERATION AND MAINTENANCE	$ 350.00
☒	B. REPAIR	$ 150.00
☒	C. ENCAPSULATION	$ 550.00
☐	D. ENCLOSURE	$
☐	E. REMOVAL	$
	TOTAL	$ 1050.00

5. NARRATIVE OF RECOMMENDED RESPONSE ACTIONS

Schedule	
start	complete
7-9-89	12-31-89

Since this pipe insulation is in the store room of the cafeteria we have placed it in a high priority category. Form D will explain the operation and maintenance in detail. There are a few areas in the pipe insulation that need repair before encapsulation takes place. Use an asbestos free compound to seal and repair all nicks and places that are showing deteriation. The pipe insulation is in good condition at present and removal is not pertinent at the moment but we recommend encapsulating the material with ABS-100 sealant, or equivalent, to seal all asbestos fibers from being released into the area.

PHYSICAL AND HAZARD ASSESSMENT OF FRIABLE
ACBM OR FRIABLE ASSUMED ACBM (Form C)
(SEC. 763.93)

C0

	CDS CODE 44-69799-6940787
SCHOOL Monterey Bay Academy	School Phone # (408)728-1481
ADDRESS (NUMBER) 783 San Andreas Road (CITY) La Selva Beach	(ZIP CODE) 95076-1907
BUILDING NAME Auto Mechanics	INSPECTION DATE 12-22-88
FUNCTIONAL SPACE Shop area - #1 (23-AM1-C)	INDICATE LINE # FROM FORM B 12

TYPE OF FRIABLE ACBM		SURFACING		TSI	X	MISCELLANEOUS

1. CONDITION OF ACBM (OVERALL RATING)

☒ GOOD ☐ DAMAGED ☐ SIGNIFICANTLY DAMAGED

2. POTENTIAL FOR DISTURBANCE (Overall Rating)

☐ LOW ☒ MODERATE ☐ HIGH

3. HAZARD ASSESSMENT (Combine ratings from items 1 and 2 and check appropriate box)

CONDITION OF ACBM	Potential for Disturbance		
	LOW	MODERATE	HIGH
GOOD		X	
DAMAGED			
SIGNIFICANTLY DAMAGED			

4. RECOMMENDED RESPONSE ACTION(S) AND COST(S)

		Estimated Costs
☐	A. OPERATION AND MAINTENANCE	$
☐	B. REPAIR	$
☐	C. ENCAPSULATION	$
☐	D. ENCLOSURE	$
☒	E. REMOVAL	$ 45.00
	TOTAL	$ 45.00

5. NARRATIVE OF RECOMMENDED RESPONSE ACTIONS

Schedule	
start	complete
7-9-89	12-31-89

This curtain contains 90% to 95% chrysotile which is a form of asbestos. Even though it is in good condition we recommend you dispose of it and replace it with a product which doesn't contain asbestos. This will release you of any continue operation and maintenance program for this product.

PHYSICAL AND HAZARD ASSESSMENT OF FRIABLE
ACBM OR FRIABLE ASSUMED ACBM (Form C)
(SEC. 763.93)

C1

	CDS CODE 44-69799-6940787
SCHOOL Monterey Bay Academy	School Phone # (408)728-1481
ADDRESS (NUMBER) 783 San Andreas Road (CITY) La Selva Beach	(ZIP CODE) 95076-1907
BUILDING NAME Maintenance Dept.	INSPECTION DATE 12-22-88
FUNCTIONAL SPACE Office - #8 (23-M8-AS)	INDICATE LINE # FROM FORM B 13

TYPE OF FRIABLE ACBM	X	SURFACING		TSI		MISCELLANEOUS

1. CONDITION OF ACBM (OVERALL RATING)

☒ GOOD ☐ DAMAGED ☐ SIGNIFICANTLY DAMAGED

2. POTENTIAL FOR DISTURBANCE (Overall Rating)

☒ LOW ☐ MODERATE ☐ HIGH

3. HAZARD ASSESSMENT (Combine ratings from items 1 and 2 and check appropriate box)

CONDITION OF ACBM	Potential for Disturbance		
	LOW	MODERATE	HIGH
GOOD	X		
DAMAGED			
SIGNIFICANTLY DAMAGED			

4. RECOMMENDED RESPONSE ACTION(S) AND COST(S)

		Estimated Costs
☒	A. OPERATION AND MAINTENANCE	$ 100.00
☐	B. REPAIR	$
☒	C. ENCAPSULATION	$ 1350.00
☐	D. ENCLOSURE	$
☐	E. REMOVAL	$
	TOTAL	$ 1450.00

5. NARRATIVE OF RECOMMENDED RESPONSE ACTIONS

Schedule	
start	complete
7-9-89	7-9-92

The operation and maintenance will be discussed in form D in more detail. Since this ceiling was sprayed on just a few years ago the condition is fairly good. Removal is not necessary at this time but we do recommend encapsulating with ABS-100 sealant, or equivalent. Removal would cost anywhere from $1000.00 to $5000.00. We don't recommend enclosure because this expense is greater than encapsulation and the ACBM would still be in the building and would bave to be monitored at each inspection just like the girls dormitory ceiling. Whenever someone exposes this layer by drilling or in any other way, this person will have to have had the 16hr. training and take full measures to protect him or herself. If you decide on removal at this time you will have saved the encapsulation cost because sooner or later ACBM is to be removed from the schools.

PHYSICAL AND HAZARD ASSESSMENT OF FRIABLE ACBM OR FRIABLE ASSUMED ACBM (Form C) (SEC. 763.93)

C2

	CDS CODE 44-69799-6940787
SCHOOL Monterey Bay Academy	School Phone # (408)728-1481
ADDRESS (NUMBER) 783 San Andreas Road (CITY) La Selva Beach	(ZIP CODE) 95076-1907
BUILDING NAME Boys Dormitory	INSPECTION DATE 12-22-88
FUNCTIONAL SPACE Boiler Room - #10 (23-BD10-PI)	INDICATE LINE # FROM FORM B 15

TYPE OF FRIABLE ACBM		SURFACING	X	TSI		MISCELLANEOUS

1. CONDITION OF ACBM (OVERALL RATING)

☐ GOOD ☐ DAMAGED ☒ SIGNIFICANTLY DAMAGED

2. POTENTIAL FOR DISTURBANCE (Overall Rating)

☒ LOW ☐ MODERATE ☐ HIGH

3. HAZARD ASSESSMENT (Combine ratings from items 1 and 2 and check appropriate box)

CONDITION OF ACBM	Potential for Disturbance		
	LOW	MODERATE	HIGH
GOOD			
DAMAGED			
SIGNIFICANTLY DAMAGED	X		

4. RECOMMENDED RESPONSE ACTION(S) AND COST(S)

		Estimated Costs
☒	A. OPERATION AND MAINTENANCE	$ 165.00
☐	B. REPAIR	$
☒	C. ENCAPSULATION	$ 1632.00
☐	D. ENCLOSURE	$
☒	E. REMOVAL	$ 525.00
	TOTAL	$ 2322.00

5. NARRATIVE OF RECOMMENDED RESPONSE ACTIONS

Schedule	
start	complete
7-9-89	7-9-92

The operation and maintenance will be discussed on form D more in detail. The pipe insulation under the dormitory is in good condition and out of reach to the general public. Therefore at this time we recommend encapsulating with ABS-100 sealant, or equivalent. The pipe insulation in the boiler room on the other hand, and leading under the dormitory, is in poor condition and should be removed.

PHYSICAL AND HAZARD ASSESSMENT OF FRIABLE ACBM OR FRIABLE ASSUMED ACBM (Form C)
(SEC. 763.93)

C3

CDS CODE 44-69799-6940787

SCHOOL: Monterey Bay Academy — School Phone #: (408)728-1481

ADDRESS: (NUMBER) 783 San Andreas Road — (CITY) La Selva Beach — (ZIP CODE) 95076-1907

BUILDING NAME: Boys Dormitory — INSPECTION DATE: 12-22-88

FUNCTIONAL SPACE: Chapel - #1 (23-BD1-AS) — INDICATE LINE # FROM FORM B: 17

TYPE OF FRIABLE ACBM		SURFACING		TSI		MISCELLANEOUS
	X					

1. CONDITION OF ACBM (OVERALL RATING)

☒ GOOD ☐ DAMAGED ☐ SIGNIFICANTLY DAMAGED

2. POTENTIAL FOR DISTURBANCE (Overall Rating)

☒ LOW ☐ MODERATE ☐ HIGH

3. HAZARD ASSESSMENT (Combine ratings from items 1 and 2 and check appropriate box)

CONDITION OF ACBM	Potential for Disturbance		
	LOW	MODERATE	HIGH
GOOD	X		
DAMAGED			
SIGNIFICANTLY DAMAGED			

4. RECOMMENDED RESPONSE ACTION(S) AND COST(S)

		Estimated Costs
☒	A. OPERATION AND MAINTENANCE	$ 800.00
☐	B. REPAIR	$
☒	C. ENCAPSULATION	$ 4000.00
☐	D. ENCLOSURE	$
☐	E. REMOVAL	$
	TOTAL	$ 4800.00

5. NARRATIVE OF RECOMMENDED RESPONSE ACTIONS

Schedule	
start	complete
7-9-89	7-9-94

The operation and maintenance will be discussed on form D more in detail. The acoustical sprayed ceiling and wall in the chapel is ACBM. The condition is good so we recommend encapsulating with ABS-100 sealant, or equivalent. Removal is an option that would cost anywhere from $6600.00 to $26000.00. The good thing about removal is that there is no longer the ongoing operation and maintenance cost or the encapsulation cost.

PHYSICAL AND HAZARD ASSESSMENT OF FRIABLE ACBM OR FRIABLE ASSUMED ACBM (Form C)
(SEC. 763.93)

C4

	CDS CODE 44-69799-6940787
SCHOOL Monterey Bay Academy	School Phone # (408)728-1481
ADDRESS (NUMBER) 783 San Andreas Road (CITY) La Selva Beach	(ZIP CODE) 95076-1907
BUILDING NAME Girls Dormitory	INSPECTION DATE 12-22-88
FUNCTIONAL SPACE Storage - #4 (23-GD4-PI)	INDICATE LINE # FROM FORM B 21

TYPE OF FRIABLE ACBM		SURFACING	X	TSI		MISCELLANEOUS

1. CONDITION OF ACBM (OVERALL RATING)

☒ GOOD ☐ DAMAGED ☐ SIGNIFICANTLY DAMAGED

2. POTENTIAL FOR DISTURBANCE (Overall Rating)

☒ LOW ☐ MODERATE ☐ HIGH

3. HAZARD ASSESSMENT (Combine ratings from items 1 and 2 and check appropriate box)

CONDITION OF ACBM	Potential for Disturbance		
	LOW	MODERATE	HIGH
GOOD	X		
DAMAGED			
SIGNIFICANTLY DAMAGED			

4. RECOMMENDED RESPONSE ACTION(S) AND COST(S)

		Estimated Costs
☒	A. OPERATION AND MAINTENANCE	$ 285.00
☐	B. REPAIR	$
☒	C. ENCAPSULATION	$ 300.00
☐	D. ENCLOSURE	$
☐	E. REMOVAL	$
	TOTAL	$ 585.00

5. NARRATIVE OF RECOMMENDED RESPONSE ACTIONS

Schedule	
start	complete
7-9-89	7-9-92

The operation and maintenance will be discussed on form D more in detail. The pipe insulation in the storage is in good condition and need not be removed at this time. We recommend encapsulating with ABS-100 sealant, or equivalent. Removal is an option though that could cost anywhere from $1000.00 to $2000.00.

PHYSICAL AND HAZARD ASSESSMENT OF FRIABLE ACBM OR FRIABLE ASSUMED ACBM (Form C) (SEC. 763.93)

C5

	CDS CODE 44-69799-6940787
SCHOOL Monterey Bay Academy	School Phone # (408)728-1481
ADDRESS (NUMBER) 783 San Andreas Road (CITY) La Selva Beach	(ZIP CODE) 95076-1907
BUILDING NAME Girls Dormitory	INSPECTION DATE 12-22-88
FUNCTIONAL SPACE Boiler Room - #3 (23-GD3-PI)	INDICATE LINE # FROM FORM B 22

TYPE OF FRIABLE ACBM		SURFACING		TSI		MISCELLANEOUS
			X			

1. CONDITION OF ACBM (OVERALL RATING)

☐ GOOD ☐ DAMAGED ☒ SIGNIFICANTLY DAMAGED

2. POTENTIAL FOR DISTURBANCE (Overall Rating)

☒ LOW ☐ MODERATE ☐ HIGH

3. HAZARD ASSESSMENT (Combine ratings from items 1 and 2 and check appropriate box)

CONDITION OF ACBM	Potential for Disturbance		
	LOW	MODERATE	HIGH
GOOD			
DAMAGED			
SIGNIFICANTLY DAMAGED	X		

4. RECOMMENDED RESPONSE ACTION(S) AND COST(S)

		Estimated Costs
☒	A. OPERATION AND MAINTENANCE	$ 250.00
☐	B. REPAIR	$
☒	C. ENCAPSULATION	$ 1632.00
☐	D. ENCLOSURE	$
☒	E. REMOVAL	$ 2100.00
	TOTAL	$ 3982.00

5. NARRATIVE OF RECOMMENDED RESPONSE ACTIONS

Schedule	
start	complete
7-9-89	7-9-92

The operation and maintenance will be discussed on form D more in detail. The pipe insulation under the dormitory is in good condition and out of reach to the general public. Therefore at this time we recommend encapsulating with ABS-100 sealant, or equivalent. The pipe insulation in the boiler room on the other hand, and leading under the dormitory, is in poor condition and should be removed.

PHYSICAL AND HAZARD ASSESSMENT OF FRIABLE ACBM OR FRIABLE ASSUMED ACBM (Form C)
(SEC. 763.93)

C6

	CDS CODE 44-69799-6940787
SCHOOL Monterey Bay Academy	School Phone # (408)728-1481
ADDRESS (NUMBER) 783 San Andreas Road (CITY) La Selva Beach	(ZIP CODE) 95076-1907
BUILDING NAME Girls Dormitory	INSPECTION DATE 12-22-88
FUNCTIONAL SPACE Chapel - #5 (23-GD5-AS)	INDICATE LINE # FROM FORM B 23

TYPE OF FRIABLE ACBM	X	SURFACING		TSI		MISCELLANEOUS

1. CONDITION OF ACBM (OVERALL RATING)

☒ GOOD ☐ DAMAGED ☐ SIGNIFICANTLY DAMAGED

2. POTENTIAL FOR DISTURBANCE (Overall Rating)

☒ LOW ☐ MODERATE ☐ HIGH

3. HAZARD ASSESSMENT (Combine ratings from items 1 and 2 and check appropriate box)

CONDITION OF ACBM	Potential for Disturbance		
	LOW	MODERATE	HIGH
GOOD	X		
DAMAGED			
SIGNIFICANTLY DAMAGED			

4. RECOMMENDED RESPONSE ACTION(S) AND COST(S)

		Estimated Costs
☒	A. OPERATION AND MAINTENANCE	$ 950.00
☐	B. REPAIR	$
☒	C. ENCAPSULATION	$ 1665.00
☐	D. ENCLOSURE	$
☐	E. REMOVAL	$
	TOTAL	$ 2615.00

5. NARRATIVE OF RECOMMENDED RESPONSE ACTIONS

Schedule	
start	complete
7-9-89	7-9-94

The operation and maintenance will be discussed on form D in more detail. The acoustical spray is on the back wall of the chapel and is in good condition. Encapsulate with ABS-100 sealant, or equivalent. Removal is also an option and would cost anywhere from $2700.00 to $6000.00.

PHYSICAL AND HAZARD ASSESSMENT OF FRIABLE
ACBM OR FRIABLE ASSUMED ACBM (Form C)
(SEC. 763.93)

C7

	CDS CODE 44-69799-6940787
SCHOOL Monterey Bay Academy	School Phone # (408)728-1481
ADDRESS (NUMBER) 783 San Andreas Road (CITY) La Selva Beach	(ZIP CODE) 95076-1907
BUILDING NAME Church	INSPECTION DATE 12-22-88
FUNCTIONAL SPACE Cradle Room - #4 (23-CU4-AS)	INDICATE LINE # FROM FORM B 23

TYPE OF FRIABLE ACBM		SURFACING		TSI		MISCELLANEOUS
	X					

1. CONDITION OF ACBM (OVERALL RATING)

☒ GOOD ☐ DAMAGED ☐ SIGNIFICANTLY DAMAGED

2. POTENTIAL FOR DISTURBANCE (Overall Rating)

☒ LOW ☐ MODERATE ☐ HIGH

3. HAZARD ASSESSMENT (Combine ratings from items 1 and 2 and check appropriate box)

CONDITION OF ACBM	Potential for Disturbance		
	LOW	MODERATE	HIGH
GOOD	X		
DAMAGED			
SIGNIFICANTLY DAMAGED			

4. RECOMMENDED RESPONSE ACTION(S) AND COST(S)

		Estimated Costs
☒	A. OPERATION AND MAINTENANCE	$ 2328.00
☐	B. REPAIR	$
☒	C. ENCAPSULATION	$13968.00
☐	D. ENCLOSURE	$
☐	E. REMOVAL	$
	TOTAL	$16296.00

5. NARRATIVE OF RECOMMENDED RESPONSE ACTIONS

Schedule	
start	complete
7-9-89	7-9-95

The operation and maintenance will be discussed on form D in more detail. The acoustical spray is in good condition therfore encapsulate with ABS-100 sealant, or equivalent. Removal is also an option and would cost anywhere from $23000.00 to $46000.00.

PHYSICAL AND HAZARD ASSESSMENT OF FRIABLE ACBM OR FRIABLE ASSUMED ACBM (Form C)
(SEC. 763.93)

C8

	CDS CODE 44-69799-6940787
SCHOOL Monterey Bay Academy	School Phone # (408)728-1481
ADDRESS (NUMBER) 783 San Andreas Road (CITY) La Selva Beach	(ZIP CODE) 95076-1907
BUILDING NAME Girls Dormitory	INSPECTION DATE 12-22-88
FUNCTIONAL SPACE New Wing hallway	INDICATE LINE # FROM FORM B 27

TYPE OF FRIABLE ACBM		SURFACING		TSI		MISCELLANEOUS
	X					

1. CONDITION OF ACBM (OVERALL RATING)

☒ GOOD ☐ DAMAGED ☐ SIGNIFICANTLY DAMAGED

2. POTENTIAL FOR DISTURBANCE (Overall Rating)

☒ LOW ☐ MODERATE ☐ HIGH

3. HAZARD ASSESSMENT (Combine ratings from items 1 and 2 and check appropriate box)

CONDITION OF ACBM	Potential for Disturbance		
	LOW	MODERATE	HIGH
GOOD	X		
DAMAGED			
SIGNIFICANTLY DAMAGED			

4. RECOMMENDED RESPONSE ACTION(S) AND COST(S)

		Estimated Costs
☐	A. OPERATION AND MAINTENANCE	$
☐	B. REPAIR	$
☐	C. ENCAPSULATION	$
☒	D. ENCLOSURE	$
☐	E. REMOVAL	$
	TOTAL	$

5. NARRATIVE OF RECOMMENDED RESPONSE ACTIONS

Schedule	
started	completed
1985	1985

The old acoustical sprayed ceiling in the hallway has been resheeted with sheet rock creating enclosure. We have made note of this in the report for the record.

OPERATIONS AND MAINTENANCE PROGRAM
(FORM D)

	CDS CODE 44-69799-6940787
SCHOOL Monterey Bay Academy	SCHOOL PHONE # (408)728-1481

ADDRESS	(number) (street)	(city)	(zip code)
	783 San Andreas Road	La Selva Beach	95076-1907

For each area where friable ACBM is present, assumed to be present, or is about to become present, write an operations and maintenance (O & M) program.

This O & M program must be developed for the entire school. The program must describe worker protection, initial and additional cleaning programs, building occupant protection (access control, signs, control of air movement, work practices, areacleaning, disposal methods), design and performance of other than small-scale, short-duration maintenance activities, and activities associated with minor and major fiber release episodes (Sec. 763.91).

IMPORTANT

Use Forms E through H to describe specific elements of this program. Use additional sheets when necessary.

All ACBM that is of a non-friable state abstain from sanding, drilling, or anything that would change the ACBM to a friable condition. If ACBM becomes friable the following steps will have to apply. For all other ACBM that is friable the following steps must apply when applicable.

INITIAL CLEANING:

Custodial Staff should:

Steam-clean all carpets throughout the building or vacuum them with a High Efficiency Particulate Air (HEPA)-filtered vacuum cleaner, but never with a conventional vacuum cleaner. Spray vacuum cleaner bags with water before removal and discard in sealed plastic bags according to EPA regulations for removal and disposal of asbestos. Discard vacuum filters in a similar manner.

HEPA-vacuum all curtains and books. Discard vacuum bags and filters in sealed plastic bags according to EPA regulations for disposal of asbestos waste.

Mop all non-carpeted floors with wet mop-s. Wipe all shelves and other horizontal surfaces with damp cloths. Use a mist spray bottle to keep cloths damp. Discard cloths and mop heads in sealed plastic bags according to EPA regulations for disposal of asbestos waste.

MONTHLY CLEANING:

Custodial Staff should:

Spray with water any debris found near surfacing ACM and place the debris in plastic bags using a dust pan. Rinse the pan with water in a utility sink. Report presence of debris immediately to the O&M Program Coordinator.

HEPA-vacuum all carpets.

Wet-mop all other floors and wipe all other horizontal surfaces with damp cloths.

Dispose of all debris, filters, mop heads, and cloths in plastic bags according to EPA regulations for disposal of asbestos waste.

* Please note following page: "A GUIDE FOR REDUCING ASBESTOS EXPOSURE"

A GUIDE FOR REDUCING ASBESTOS EXPOSURE

PURPOSE

Your school building contains materials which contain asbestos and may release fibers into the air. Breathing asbestos fibers is dangerous. This fact sheet tells how to reduce exposure to asbestos fibers. Please read it carefully.

PROTECTING YOURSELF FROM ASBESTOS

Some of the friable building materials in your school contain asbestos. Friable asbestos-containing materials crumble easily and release fibers into the air. Breathing these fibers may cause cancer and other diseases. The more asbestos you breathe, the greater your chances are of getting disease. You can take precautions that will reduce or eliminate the risk of being exposed to asbestos.

Find out from your supervisor where these friable asbestos-containing materials are in your building. Do not touch or disturb them unless you have to. If you must handle an asbestos-containing material, first lightly spray it with water, (EPA recommends using water which contains wetting agents, if they are available,) Wet asbestos-containing material will not release as many fibers.

Even if friable asbestos-containing materials are not disturbed, they may release asbestos fibers, which will fall slowly to the floor. If you are cleaning in areas which contain these materials, do not use a broom: it will stir the fibers into the air. Do not use a vacuum cleaner unless it is equipped with a High Efficiency Particulate Absolute filter. The fibers are so small they can pass through an ordinary vacuum cleaner and out into the room.

When cleaning in areas which contain friable asbestos-containing materials, use dampened mops and dustcloths. Dampened mops and dustcloths will hold the fibers much better than dry mops and dustcloths, and will reduce the number of fibers put back into the air. It is best to use mops with disposable heads and to throw away the mop head after use. Otherwise fibers will be released as the mop dries. Use either lightly dampened mops or cloths or a vacuum with a High Efficiency Particulate Absolute filter to clean areas where wet mopping cannot be used (such as carpeting or hardwood floors).

Clean tables and chairs in the area with damp cloths. Do not dust them with brushes or with dry cloths, and do not vacuum them.

After you use the mop heads and cloths, put them in a plastic bag while they are still wet. Dislodged materials should also be placed in plastic bags for disposal.

A LIST OF IMPORTANT POINTS TO REMEMBER

1. Do not handle or disturb friable asbestos containing materials unless necessary.

2. If you must handle asbestos-containing materials, wet them first.

3. If you must disturb asbestos (for example, to repair a light), see your supervisor before starting work. Then:

    a. Place a plastic dropcloth below the work area.
    b. Spray asbestos-containing material with water before you disturb it.
    c. Make sure that only those persons who are necessary for the job are in the area.
    d. Put all the asbestos you remove into a heavy plastic bag. Seal the bag and discard it.
    e. After the job, clean all the ladders and tools you used with a wet cloth.
    f. Roll up the dropcloth carefully and put it in a plastic bag. Discard the bag.
    g. Clean the floor below the work area with a wet mop.
    h. Put the mop head and the cloth used to clean the ladders in a plastic bag while they are still wet, seal the bag, and discard it.

4. **If you must disturb or remove large sections of asbestos-containing material, see your supervisor before you begin.** The National Institute for Occupational Safety and Health recommends that a respirator approved for toxic dusts be worn during such work.

You should make arrangements to turn off the school's ventilation system if you are disturbing or removing large sections of asbestos-containing material. The ventilation system should remain off until the work is completed and the area has been cleaned.

PERIODIC SURVEILLANCE PLAN
(FORM E)

	CDS CODE 44-69799-6940787
SCHOOL Monterey Bay Academy	SCHOOL PHONE # (408)728-1481

ADDRESS	(number) (street)	(city)	(zip code)
	783 San Andreas Road	La Selva Beach	95076-1907

This plan must include a periodic surveillance of each building with friable ACBM and nonfriable ACBM at least every six months. The person performing periodic surveillance must receive two hours general training and 14 hours of additional training if work performed might disturb asbestos. The person will record the date, the area of inspection, the inspector's name, the description of any changes of the materials, and also visual inspect the areas(Sec. 763.92).

Persons dealing with disturbed ACBM must have at least 16 hours of training in dealing and handling ACM. Inspection must be done every six months or by July 9,1989 and every six months there after with a three year inspection by a certified state inspector or by July 9, 1992.

PERIODIC INSPECTION

Building inspectors should:

Inspect all ACM materials for damage or deterioration at least twice a year and report findings to the O&M program coordinator.

Investigate the source of debris found by the custodial staff.

Custodial and maintenance staff should:

Inform the O&M program coordinator when damage to ACM is observed or when debris is cleaned up.

* NOTE the attached: "Reassessment of Asbestos-Containing Materials"
"Training and Periodic surveillance".

REASSESSMENT OF ASBESTOS-CONTAINING MATERIALS

Location of asbestos-containing material(s) (address, building, room(s), or general description: _____

_____

_____

_____

_____

_____

_____

Type of asbestos-containing material(s):

1. Sprayed or troweled on ceilings or walls.
2. Sprayed or troweled on structural members.
3. Insulation on pipes, tanks, or boilers.
4. Other (describe): _____

_____

_____

Abatement Status:

1. The material has been encapsulated _____, enclosed _____ neither _____.

Assessment:

1. Evidence of physical damage: _____

_____

2. Evidence of water damage: _____

_____

3. Evidence of delamination or other deterioration: _____

_____

4. Degree of accessibility of the material: _____

_____

5. Degree of activity near the material: _____

_____

6. Location in an air plenum, air shaft, or air stream: _____

_____

7. Other observations (including the condition of the encapsulant or enclosure, if any): _____

_____

_____

_____

Signed: _____ Date: _____

(Evaluator)

Sec. 763.92 Training and periodic surveillance.

(a) *Training.* (1) The local education agency shall ensure, prior to the implementation of the O&M provisions of the management plan, that all members of its maintenance and custodial staff (custodians, electricians, heating/air conditioning engineers, plumbers, etc.) who may work in a building that contains ACBM receive awareness training of at least 2 hours, whether or not they are required to work with ACBM. New custodial and maintenance employees shall be trained within 60 days after commencement of employment. Training shall include, but not be limited to:

(i) Information regarding asbestos and its various uses and forms.

(ii) Information on the health effects associated with asbestos exposure.

(iii) Locations of ACBM identified throughout each school building in which they work.

(iv) Recognition of damage, deterioration, and delamination of ACBM.

(v) Name and telephone number of the person designated to carry out general local education agency responsibilities under Sec. 763.84 and the availability and location of the management plan.

(2) The local education agency shall ensure that all members of its maintenance and custodial staff who conduct any activities that will result in the disturbance of ACBM shall receive training described in paragraph (a)(1) of this section and 14 hours of additional training. Additional training shall include, but not be limited to:

(i) Descriptions of the proper methods of handling ACBM.

(ii) Information on the use of respiratory protection as contained in the EPA/NIOSH *Guide to Respiratory Protection for the Asbestos Abatement Industry,* September 1986.

(iii) Hands-on training in the use of respiratory protection, other personal protection measures, and good work practices.

(3) Local education agency maintenance and custodial staff who have attended EPA-approved asbestos training or received equivalent training for O&M and periodic surveillance activities involving asbestos shall be considered trained for the purposes of this section.

(b) *Periodic surveillance.* (1) At least once every 6 months after a management plan is in effect, each local education agency shall conduct periodic surveillance in each building that it leases, owns, or otherwise uses as a school building that contains ACBM or is assumed to contain ACBM.

(2) Each person performing periodic surveillance shall:

(i) Visually inspect all areas that are identified in the management plan as ACBM or assumed ACBM.

(ii) Record the date of the surveillance, his or her name, and any changes in the condition of the material.

(iii) Submit to the person designated to carry out general local education agency responsibilities under Sec.763.84 a copy of such record for inclusion in the management plan.

REINSPECTION PLAN
(FORM F)

	CDS CODE 44-69799-6940787
SCHOOL Monterey Bay Academy	SCHOOL PHONE # (408)728-1481

ADDRESS	(number) (street)	(city)	(zip code)
	783 San Andreas Road	La Selva Beach	95076-1907

The plan must meet the reinspection requirements of Section 763.85. This plan will include a reinspection every three years by an accredited inspector.

The school must be reinspected in three years or by July 9, 1992 by a Certified Inspector, and every six months by a local inspector, documenting the conditions and state of ACM. Any changes must be documented, giving date of inspection and name of inspector.

* Note: Please note the following page, REINSPECTION.

EINSPECTION;

1. At least once every 3 years after a management plan is in effect, each local education agency shall conduct a reinspection of all friable and nonfriable known or assumed ACBM in each school building that they lease, own, or otherwise use as a school building.

2. Each inspection shall be made by an accredited inspector.

3. For each area of a school building, each person performing a reinspection shall:

Visually reinspect, and reassess, under Sec. 763.88, the condition of all friable known or assumed ACBM.

Visually inspect material that was previously considered nonfriable ACBM and touch the material to determine whether it has become friable since the last inspection.

Identify and homogeneous areas with material that has become friable since the last inspection.

For each homogeneous area of newly friable material that is already assumed to be ACBM, bulk samples may be collected and submitted for analysis in accordance with Sec. 763.86 and 763.87.

Assess, under Sec. 763.88, the condition of the newly friable material in areas where samples are collected, and newly friable materials in areas that are assumed to be ACBM.

Reassess, under Sec. 763.88, the condition of friable known or assumed ACBM previously identified.

Record the following and submit to the person designated under Sec. 763.84 a copy of such record for inclusion in the management plan within 30 days of the reinspection:

1. The date of the reinspection, the name and signature of the person making the reinspection, State of accreditation, and if applicable, his or her accreditation number, and any changes in the condition of known or assumed ACBM.

2. The exact locations where samples are collected during the reinspection, a description of the manner used to determine sampling locations, the name and signature of each accredited inspector who collected the samples, Stated of accreditation, and, if applicable, his or her accreditation number.

3. Any assessments or reassessments made of friable material, the name and signature of the accredited inspector making the assessments, Stated of accreditation, and, if applicable, his or her accreditation number.

PARENT/EMPLOYEE NOTIFICATION PROGRAM
(FORM G)

	CDS CODE 44-69799-6940787
SCHOOL Monterey Bay Academy	SCHOOL PHONE # (408)728-1481

ADDRESS	(number) (street)	(city)	(zip code)
	783 San Andreas Road	La Selva Beach	95076-1907

In the discussion section of this form, information should be included that describes steps taken to inform workers and building occupants, or their legal guardians, about inspections, response actions, and post response action activities, including periodic reinspection and surveillance activities that are planned or in progress. Notifications must be made once each school year (Sec. 763.84).

Please send a letter similar to the one enclosed to all parents, teachers, workers, and or legal guardian of all students. This letter must go out annually until asbestos containing building material (ACBM) is no longer found in the school. We also will need a signed copy of the letter that is sent out. Also post this information: that the school has been inspected for asbestos according with EPA regulations and a report is located at a centralized location for all to review. Please note the attached form "Notice to School Employees". This notification must remain until all ACBM is removed from the school. If your school does not contain ACBM this needs only be posted for 30 days. Please make sure your staff; teachers, workers, & custodial persons are aware of this report and where it can be found for review.

Dear Parents, Teachers, Workers, or Legal Guardians:

Asbestos containing building material (ACBM) has been located in our school. If you have any questions, please come in at your convenience and look over the management plan which is located at the administrative office.

This report and all records regarding AHERA activities will be maintained at a centralized location and will be made available to you so that you can more fully understand what plans or actions are in progress concerning: inspections, response actions, post response action activities, periodic reinspection and surveillance activities.

Thank you for your continual support in christian education.

_____

(Principal)

NOTICE TO SCHOOL EMPLOYEES

In accordance with EPA regulations, this school has been inspected for friable (easily crumbled) and non-friable materials which contain asbestos. Friable asbestos-containing material may cause health problems.

Friable and non-friable asbestos-containing material is present in

_____

(Name of School)

A record of the inspection, a diagram of the location(s) of friable and non-friable asbestos-containing materials, and a copy of relevant EPA regulations are available in:

_____

(building)

_____

(room)

For further information, interested persons should call 800-424-9065 (554-1404 in the Washington, DC area).

Signed:

_____

(Name)

_____

(title)

_____

Date

EVALUATION OF RESOURCES NEEDED
(FORM H)

	CDS CODE 44-69799-6940787
SCHOOL Monterey Bay Academy	SCHOOL PHONE # (408)728-1481

ADDRESS	(number)	(street)	(city)	(zip code)
	783	San Andreas Road	La Selva Beach	95076-1907

estimated total cost of response actions	estimated total cost of inspections	estimated total cost of management plan
$ 33,145.00	$ 11,275.00	$ 15,033.00

Discussion should include such information as funding required, equipment, facilities, support personnel (Sec. 763.93).

FUNDING REQUIRED

40 CFR Part 763 Final Rule and Notice:

IV. Economic impact

The cost of an asbestos inspection is estimated to range from $1,144 to $1,627 per school for schools with both surfacing and thermal systems insulation ACM. This cost varies depending upon the size of the school, the amount and type of ACM contained in the school, and the type of professional doing the work. The costs of sampling and analysis if friable materials are found will depend upon the number of samples taken and analyzed. Costs of analysis are estimated to range from $25 to $47 per sample. Assuming the average school has an analyze 20 samples, the cost of analysis will be $500 to $940 per school. The cost of mapping ACM is estimated to range from $110 to over $270 per school.

The cost of developing a management plan if asbestos-containing surfacing ACM or thermal systems insulation ACM is present is estimated to range from $1,025 for an average-size public primary school to $1,420 for an average size public secondary school. These estimates are weighted average of the costs of plans developed by trained school personnel and by outside consultants.

The cost of training for school employees involves a variety of factors ranging from course and accreditation exam fees to the possible expenses for any out of town travel required for the training. The estimated course fee for a 2-hour awareness session required of all school maintenance employees in schools with ACM is approximately $50 per person., The additional 14 hours of training for school maintenance workers who may come in contact with asbestos in doing minor repair and maintenance work that disturbs asbestos is estimated to cost $250. A fee of $420 is estimated for the 24 hours of training required for the certification of asbestos abatement workers doing more than just minor repair and small glove-bag removal jobs. The fee for the 40-hour training course and certification required for asbestos abatement contractors is estimated to be $640.

Response action costs depend primarily on the condition of the asbestos in a school and to a lesser extent on many other factors. In general, for surfacing ACM in all but the significantly damaged category, it is likely that the primary response action undertaken by a school will be special O&M activities. Use of O&M activities would likely continue until or unless the ACBM deteriorates to a "significantly damaged" condition. The annual cost of a special O&M program (excluding acquisition of special equipment) is estimated to range from $3,800 for a typical public primary school to $5,100 for a typical public secondary school. Initial cleaning costs are expected to range from $950 to $1,400.

The cost of removal depends upon many factors including size of the project. The estimated cost of removal for a 4,000 sq. ft. project in which surfacing material is removed would be approximately $51,3000. The cost of removal for a 900 sq. ft. boiler wrap project is estimated to be approximately $30,900. The total discounted costs of response actions were estimate assuming schools undertake a combination of response actions that depend on the condition of the ACM.

EQUIPMENT

For handling small removal jobs of 32 sq. ft. or less or cleaning of ACBM, the following will be needed:

Gloves
Glove bags (depending on the type of removal)
Tyvecs (disposable coveralls)
Negative air mask respirator
Nepa-filter vacuum cleaner
Plastic sheeting
Plastic bags ("Danger-Asbestos")

For more information about Asbestos safety order:

ENVIRONMENTAL PROTECTION AGENCY (EPA)

General Asbestos Info: Library: (415) 974-8076
Technical Assistance: Schools: (415) 974-7551, -7056
NESHAP for removal & demolition regulations, for contractors, building owners:

1. Local Air Pollution Control (delegated local authority for NESHAP regs.)
   Bay Area: (F.S. Alameda, Contra Costa, Marin, Napa, San Mateo, Santa Clara, Sonoma & Solano): (415) 771-6000
   Other counties: "name of county Air Pollution Control District".

2. Emergency Notifications: Local APCD (above) and Janet Crawford, EPA NESHAPs Coordinator: (415) 974-7633

CONSULTANT list:
1. In phone books under "Industrial Hygienists of Asb. Consultants"
2. By calling American Lung Association for their list
   a. San Francisco Office: (415) 543-4410
   b. Los Angeles Office: (213) 935-5864
3. Listed in "American Indust. Hygiene Assoc. Journal" in January ;and July issues: (216) 762-7294
4. Pamphlet: ASBESTOS SAFETY EQUIPMENT
   100 Gall Drive Suite #4
   Novato, Ca. 94949 ph. (415) 892-9359

FACILITIES

Disposal Waste Dumps:
Berkeley: (415) 540-2043 Sacramento: (916) 739-3145
Fresno: (209) 445-5938

Contact Mr. Milton Thorman, (209) 291-7700, for information about the nearest drop sight for all your asbestos.

SUPPORT PERSONNEL

PACIFIC ASBESTOS INFORMATION CENTER: UC Berkeley Ext. courses: (415) 643-7143
OSHA: Worker Protection, enforcement and Industrial Hygiene consultation:
Federal OSHA: Toll free general info: (800) 648-1003
CAL/OSHA: Clovers State employees only: gen. consultation: (415) 557-1946

AHERA; For management of AHERA regulations, to provide lists of accredited persons, to receive the Management plans: California: (916) 445-9327.

NESHAPS: National Emissions Standards for Hazardous Air Pollutants regulates the emission of asbestos fibers for handling of asbestos in most buildings, and the disposal of asbestos-containing waste. The EPA/NESHAPS must be notified before the beginning of any project of more than 160 sq. ft. or 260 linear feet. Notify by mail to Ms.Janet Crawford A-3-3, NESHAPs Coordinator, NESHAPs A-3-3. EPA Region 9, 215 Fremont St. S.F., CA., 94105.

Air pollution Control District (APCD): These local agencies have been delegated primary authority to enforce EPA/NASHAP regulations. Contract the nearest county agency for information and notification requirements for asbestos projects. BAAQMD: 415) 771-6000.

The following providers have either full or contingent approval in Region 9. Successful completion of either a fully approved course or a contingently approved course provides full accreditation for course attendees. Only if EPA subsequently withdrew contingent approval would future course offering not have EPA approval.

* ABMS/Excel Environ. Inc., Oakland, CA (415) 547-7144. Contingent approval: Workers; Contractor/Supervisors

* Center for Accelerated Learning, Vacaville, CA. (707) 446-7996. Contingent approval: Contractor/Supervisors; Workers.

* Insulators and Asbestos Industry of Northern California, Alameda, CA. (415) 522-7048.

* IT Corp., Wilmington, CA. (213) 830-1781. Contingent approval: Workers; Contractor/Supervisors

* Kellco, Fremont, CA. (415) 659-9751. Contingent approval: Workers.

* Med-Tox, Tusting CA. (714) 259-0620. Contingent approval; Inspector; Contractor/Supervisor; Workers.

RECORDKEEPING REQUIREMENT

All records shall be maintained in a centralized location in the administrative office of both the school and the local education agency as part of the management plan. For each homogeneous area where all ACBM has been removed, the local education agency shall ensure that such records are retained for 3 years after the next reinspection required under Sec. 763.85 or for an equivalent period.

For each preventive measure and response action taken for friable and nonfriable ACBM and friable and nonfriable suspected ACBM assumed to be ACM, the local education agency shall provide;

(1) A detailed written description of the measure or action, including methods used, the location where the measure or action was take, reasons for selecting the measure or action, start and completion dates of the work, names and addresses of all contractors involved, and if applicable, their State of accreditation, and accreditation numbers, and if ACBM is removed, the name and location of storage or disposal site of the ACM.

(2) The name and signature of any person collecting any air sample required to be collected at the completion of certain response actions specified by Sec. 763.90, the locations where samples were collected, date of collection, the name and address of the laboratory analyzing the samples, the date of analysis, the results of the analysis, the method of analysis, the name and signature of the person performing the analysis, and a statement that the laboratory meets the applicable requirements of Sec. 763.90.

For each person required to be trained under Sec. 763.92 (a) 1 & 2, the local eduction agency shall provide the person's name and job title, the date that training was completed by that person, the location of the training, and the number of hours completed in such training.

For each time that periodic surveillance under Sec. 763.92 (b) is performed, the local education agency shall record the name of each person performing the surveillance, the date of the surveillance, and any changes in the conditions of the materials.

For each time that cleaning under Sec. 763.91 (c) is performed, the local education agency shall record the name of each person performing the cleaning, the date of such cleaning, the locations cleaned, and the methods used to perform such cleaning.

For each time that operations and maintenance activities under Sec. 763.91(d) are performed, the local education agency shall record the name of each person performing the activity, the start and completion dates of the activity, the locations where such activity occurred, a description of the activity including preventive measures used, and if ACBM is removed, the name and location of storage or disposal sit of the ACM.

* Napier & Associates, Torrance, CA. (213) 644-1924. Contingent approval: Workers.

* Pacific Asbestos Information Center, Berkeley Extension, CA. (415) 643-7143. Full approval: Inspector/Management planner; Contractor/Supervisor.

EPA-ACCREDITED COURSES FROM OTHER REGIONS AVAILABLE IN CALIFORNIA

Telephone providers for schedules and information.

* Clayton Envir. Conslt.
(415) 426-2600
Inspector/Mgmt.Planner

* Critical Environmental Training, Texas:
(800) 527-1830
Contractor/Supervisor; Workers

* Environmental Instit., Texas
(214) 553-8866
Inspector/Mgmt. Planner
Contractor/Supervisor

* Hall-Kimbrell, Kansas
(800) 364-2860
Contractor/Supervisor,
Workers, Project Designer

* IPC, Illinois
(312) 975-3495
Workers

* Kaselaan & D'Angelo Assoc.
(213) 324-6825
Inspector/Mgmt.Planner

* Local 22, Texas
Internt. Assoc. Of Heat & Frost
(713) 473-0888
Contractor/Supervisor, Workers

* NAC (National Asb. Council)
(404) 292-0629
Workers

* North West Envirocon, Or.
(503) 659-8899
Inspector/Mgmt.Planner

* White Lung, Maryland
(415) 668-2594
(707) 839-9270
Inspector/Mgmt.Planner

For each time that major asbestos activiy under Sec. 763.91 (e) is performed, the local education agency shall provide the name and signature, State of accreditation, and if applicable, the accreditation number of each person performing the activity, the start and completion dates of the activity, the locations where such activity occurred, a description of the activity including preventive measures used, and if ACBM is removed, the name and location of storage or disposal site of the ACM.

For each fiber release episode under Sec. 763.91 (f), the local education agency shall provide the date and location of the episode, the method of repair, preventive measures or response action taken, the name of each person performing the work, and if ACBM is removed, the name and location of storage or disposal site of the ACM.

PERMIT APPLICATION FOR PERFORMING MAINTENANCE/RENOVATION WORK

1. Exact location of area involved (including building number, room number, location within room, etc.) _____

_____

2. Description of work involved _____

_____

3. Starting Date _____ Anticipated Completion Date _____

4. * Approximate amount of asbestos present (linear feet, square feet, size of tank, etc.) _____

_____

5. * Asbestos control methods to be used (i.e., glove bag, HEPA vacuum, wet methods, etc.) _____

_____

6 * Protective equipment to be used (respirator, coveralls, etc.)

_____

_____

7. Name and telephone number/extension of supervisor. _____

_____

TO BE FILLED OUT BY ASBESTOS PROGRAM MANAGER

Permit _____ Accepted _____ Rejected _____
Signed _____ Print _____
Permit Number _____
Emergency Contact _____

Please return this form to:

Eslinger Enterprises
9545 W. Hwy. 152
Dos Palos, Ca. 93620

* Note: These items may have to be filled out by an asbestos program manager.

FIBER RELEASE EPISODE REPORT

1. Address, building, and room number(s) (or description of area) where episode occurred: _____

2 The release episode was reported by _____ on _____ *(date)*

3. Describe the episode: _____

4. The asbestos-containing material was _____/ was not _____ cleaned up according to approved procedures. Describe the cleanup:

Signed: _____ Date: _____
(Asbestos Program Manager)