



JERRY McGUIRE SUPERINTENDENT

Kirby L. White Maintenance Operations/Facilities Supervisor 530-538-2084 FAX 530-538-7218 Email: kwhite@ben.

Board of Education

Bessie Hironimus Barbara Johnson Charles Larsen Brenda J. McLaughlin Robert W. Purvis Pat Matthews Spear Betty Vassar

Administrative Services 1859 Bird Street Oroville, CA 95965 (530) 538-7227 FAX: (530) 538-7218



### **MEMORANDUM**

TO:

Don Carlsen - 1859 Bird and Annex,

Ron Leger - SDO and Mesa Vista,

Dave Anselmo - TMS, 51 Co. Center Drive,

Jon Kassel - 1426 Safford Way,

Pam Larrance - Oakdale Heights #19, Paul Watters - 1300 Park Avenue, and Corin Meester - Marigold Room 10

FROM:

Kirby L. White

DATE:

May 11, 1998

SUBJECT:

AHERA Three-Year Reinspections

Please find attached the AHERA (Asbestos Hazard Emergency Response Act) three year reinspection documentation for your site. Please review this information and retain the documents in your site AHERA file.

The two areas where significant changes were discovered were in the 1859 Bird Street, administration building, the maintenance and operations office, and the kitchen area of the 1859 Bird Street annex (the old jail building). A small repair to some pipe insulation was recommended in the maintenance and operations area, and some changes in material condition in isolated and restricted locations in the 1859 Bird Street annex (the old jail kitchen area) were noted. Most sites had no change in condition of the existing asbestos containing building material.

Should you have any questions, please do not hesitate to contact me. Thank you.

ss MO151978

CC:

Jerry McGuire Don McNelis

Scott Larsen

Tim McClure

**AHERA Site Masters** 

Attachment

### AHERA THREE YEAR REINSPECTION RECORDS

FOR

### BUTTE COUNTY OFFICE OF EDUCATION

MARIGOLD PORTABLE - ROOM 10 2446 MARIGOLD AVENUE CHICO, CA

1998

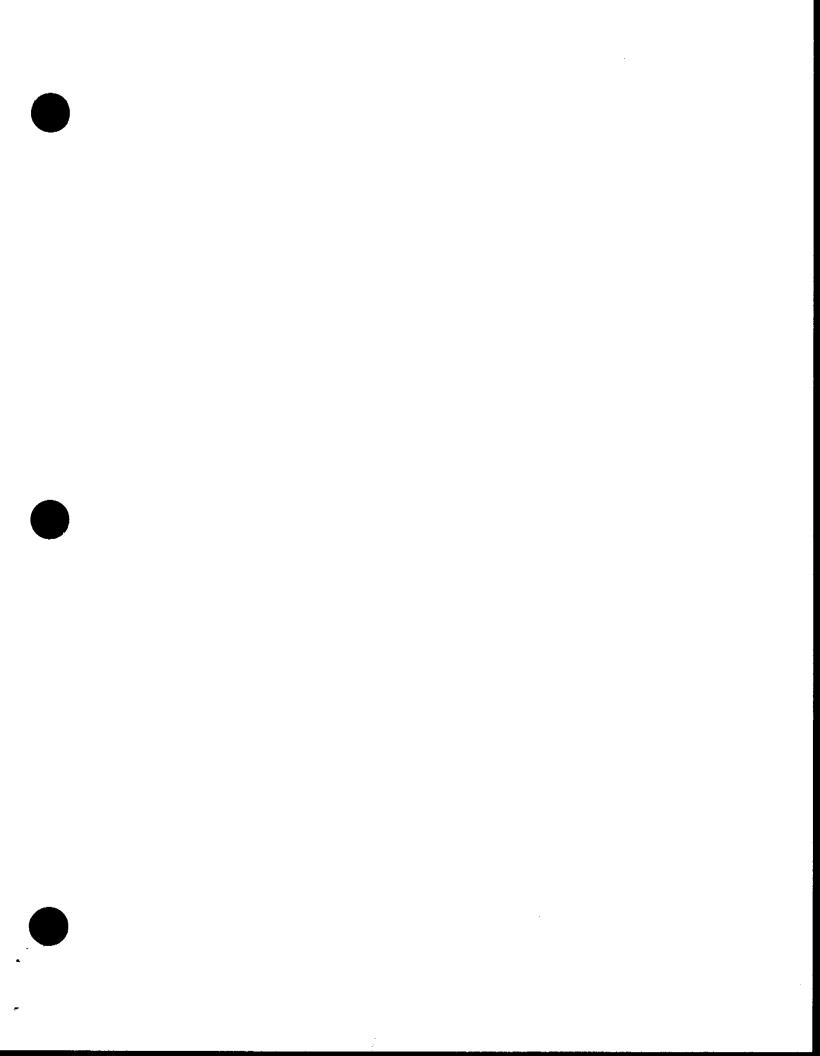
INSPECTION & MANAGEMENT PLAN REVIEW CONDUCTED BY

PETER J. BOICE - CONSULTANT P.O. BOX 648 WILLOWS, CA 95988 530 934-2280

Peter J. Boicē

CAL-OSHA Certified Asbestos Consultant

Cert. #92-0004





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Kirby L. White Maintenance
Operations/Facilities
Supervisor
530-538-2084
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email:
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bcoe.butte.k12.ca.us

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### **MEMORANDUM**

TO:

All Staff at 1859 Bird Street, Sierra Del Oro School, Mesa Vista School, TMS (51 County Center Drive), South County Community School (1300 Park Avenue), 2446 Marigold Room (Portable 10), and Oakdale Heights

(Room 19)

FROM:

Kirby L. White

 $(\omega)$ 

DATE:

April 21, 1998

SUBJECT:

AHERA Three Year Re-Inspection

In compliance with the AHERA (Asbestos Hazard Emergency Response Act), we are required to complete an AHERA three year re-inspection of our facilities that have been previously identified as containing asbestos containing building materials. Pete Boice, a CAL-OSHA Certified Asbestos Consultant, shall be performing these inspections in the next three to five weeks. The results, recommendations, and response action plans of the re-inspection will be included in the asbestos management plans.

Should you have any questions, please do not hesitate to contact me. Thank you.

ss MO147978

cc:

Don Carlsen Pete Boice

### NARRATIVE

In May 1998 Peter J. Boice - Consultant (a CAL-OSHA Certified Asbestos Consultant #92-0004 and AHERA Inspector / Management Planner), conducted AHERA Three-Year Reinspections of facilities for the Butte County Office of Education. Previously identified ACBM was reinspected and reassessed and any changes in condition were recorded in compliance with AHERA regulations.

### LIMITATIONS AND DISCLAIMERS

The inspection, assessment of exposure to ACM and Management Plan Review performed by Peter J. Boice - Consultant uses the current EPA - AHERA methods and procedures. Peter J. Boice - Consultant cannot be responsible for changing EPA regulations conditions, methods or procedures. When conducting this survey and inspection, non-destructive sampling methods were employed and therefore it cannot be guaranteed that buildings inspected do not contain ACBM's in locations not identified or available for inspection. Copies of Peter J. Boice - Consultant's certifications and accreditations are included in this report.

# DEPARTMENT OF INDUSTRIAL RELATIONS DIVISION OF OCCUPATIONAL SAFETY AND HEALTH ASBESTOS CONSULTANT CERTIFICATION UNIT

2211 Park Towne Circle, Suite 1

cramento, CA 95825

574-2993 FAX (916) 483-0572



206030004C

10

May 30, 1996

Peter Boice .

P.O. Box 648

Willows CA 95988

### Dear Certified Asbestos Consultant or Technician:

Enclosed is your certification card. To maintain your certification, please abide by the rules printed on the back of the certification card.

Your certification is valid for a period of one year. If you wish to renew your certification, you must apply for renewal at least 60 days <u>before</u> the expiration date shown on your card.

Please hold and do not send copies of your required AHERA refresher renewal certificates to the Division until you apply for renewal of your certification.

Please inform the Division of any changes in your mailing address or work address within 15 days.

Sincerely,

Rick Axe, CIH

Rich ale

Senior Industrial Hygienist

RAVdor

Attachment

cc: File

State of California
Division of Occupational Safety and Health

**Certified Asbestos Consultant** 

Peter Jeffrey Boice

Nam

Certification No. 92-0004

Expires on 06/18/98

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

# REGISTRATION FOR AHERA ACCREDITED PERSONS PURSUANT TO CHAPTER 1801, STATUTES OF 1866

SAB 850 (NEY. 00/95)

(Sue reverse side for instructions)

The following information is necessary in order for the Office of Public School Construction (OPSC) to register or tenew your registration as an Asbetton Hazard Emergency Response Act (AHERA) accredited inspector, management planner, project designer, abatement contractor, supervisor or worker.

(All documents must have original signatures) PART I POICE-CONSULTANT Zip Cont PART N [OPER USE OHLY] 1 TRAINING PROVIDER REGISTRATION TRAINING PROVIDER OPSC REDISTRATION CERTIFICATE CERTIFICATE REQUEST. NUMBER EXPIRATION DATE NUMBER Ranseal DISCIPLINE a. Inspector H b. Management Planner **M** c. A Project Designer Abatement Contractor 1.1 EM397CSR a. Abatement Supervisor Abatement Work Must be completed by abatement contractor or registration will not be valid. \*PART III CONTRACTORS STATE LICENSE SOARD LICENSE MUNGER DOSTYDER REGISTRATION MARKES 92<del>-000</del>4 CERTIFIED ASBESTOS COUSULTINO STATE USE ONLY I certify that I have met all the requirements for accreditation and registration, and that the statements I have made are true and correct.

> (Be in: 944) Unique Programme (984) Content Frenchiste

# University of California, Berkeley UNIVERSITY EXTENSION

This is to confirm that

Peter J. Boice

has attended the eight hour

AHERA Refresher Course for Asbestos Inspectors and Management Planners

and has completed the requisite training for asbestos accreditation under TSCA Title II

April 28, 1998

Certificate number: 1089

Valid until: April 28, 1999



Chair, Environmental Management 1995 University Avenue UC Berkeley Extension Berkeley, CA 94720 (510) 643-7143

OFFICE OF EDUCATION	Inspector:
ARIGOLD PORTABLE ROOM 10	-
46 Marigold Avenue Chico	Date:
riginal inspection 5/89	

LOCATION	MATERIAL	MATERIAL	HOMOGENEOUS	PERCENTAGE	AMOUNT	AMOUNT CONDITION: CODE & COMMENT FRIABLE	FRIABLE
		CLASSIFICATION MATERIAL #	MATERIAL #	ASBESTOS	Sq. Ft./Li.Ft.		YES NO
Throughout	12" vinyl floor lile	Misc	66	99 assumed	960 sq. ft.	(under carpeting)	
							-

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Change in Condi (4) No Abated: (6) Repaired General Conditio (1) Good

(2) Damaged (3) Significantly Damaged (25% or more)(5) Yes, (1f yes explain under comments)(7) Removed (8) Encapsulated (9) Enclosed (10) Isolated & Restricted

(12) Other (explain under comments) (11) Inaccessible

Miscellaneous:

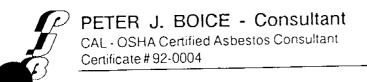
## PETER J. BOICE - CONSULTANT AHERA INSPECTION/REINSPECTION FORM

DATE 5/5/98

DISTRICT	BUTTE COUNTY	OFFICE OF ED	JCATION	SCHOOL MAF	RIGOLD PORTAB	LE		
BUILDING	MAIN		ROOM #	ROOMS 10 - 1	THRU-OUT M	ATERIAL I.D.#	9	9
TYPE OF MATERI	AL:(Circle on	ne) SURFACING	TST MISCELLANEO	us DESCRIPTION,	LOCATION AND	AMOUNT OF MATE	RIAL:	
12" VINYL FLOO	R TILE		960 s	Q.FT.		<u> </u>		
	100	To Use	ER CARPE	7				
SAMPLE LOCATIO	<u>N</u>							
	<u>% D#</u>	MAGED:(Cîrcle	one)		EXTENT	OF DAMAGE:(Circ	le one)	
0%	<b>&gt; &lt;1%</b> 1	-10% 11-2	5% >25%		IONE LO	CAL DISTR	IBUTED	
TYPE OF DAMAGE	:(Circle one)	AIR	DETERIORATION	. WATER	PHYSICAL	FLAKING	D	ELAMINATIO
FRIABILITY:(Ci	rcle one)	FRIABLE NO	DN-FRIABLE	CHANGE FROM PREVI	OUS CONDITIO	N:(Circle one)	YES	NO
POTENTIAL FOR I ACCESSABILITY: VIBRATION : AIR EROSION : WATER : OCCUPANCY :	H M (	Mark one - Hig L L C L L	gh, Medium, Low)	(	1. FIX LE	T WATER CONTACT DISTURB, SAND, AFFIX SIGNS OR	GRIND, D	RILL, ETC.
	REMEDIAL	ACTIONS:(Circ	cle One)	COMMENTS:				
ISOLATE/RE	STRICT	REPAIR	R/CLEANUP					
ENCLOSE	E	ENCAF	PSULATE					
REMOVE		(	DEM)			<del></del>		<u>.</u>
	,,,	<u> </u>	RIABLE OR TSI CO	NDITION ASSESSMENT:(	Circle One)			
				ACBM CONDITION	1			
		POOR		FAIR			<u> </u>	
	(SIGN	IFICANT DAMAGE	· )	(DAMAGED)		(LITTLE	E OR NO D	AMAGE)
	(HAZARD	RANK #1)		(HAZARD RANK #2)				
				MACE	POTENTI	AL FOR DISTURBA	NCE	
			POTENTIAL FOR DA	MAGE	1			
	HIGH	T MODERATE	<del></del>	MAGE	. —		ATE	LOW
(F	HIGH HAZARD	T MODERATE (HAZARD	POTENTIAL FOR DA	MAGE	HIGH (HAZARD	MODER/		LOW (HAZARD

1-Damaged or significantly damaged TSI ACBM,2-Damaged friable surfacing ACBM,3-Significantly damaged friable surfacing ACBM, 4-Damaged or significantly damaged friable miscellaneous ACBM, 5-ACBM with potential for damage, 6-ACBM with potential for significant damage, 7-Any remaining friable ACBM or suspected ACBM

INSPECTOR SIGNATURE TEACH SALE AHERA ACCREDITATION STATE & # CALIF., CAL-OSHA #92-0004



May 6, 1998

Mr. Kirby White, Maintenance & Operations Butte County Office of Education 1859 Bird Street Oroville, CA 95965

Invoice for Asbestos Consulting Services AHERA Three Year Reinspection BCOE Administration Offices & Annex Mesa Vista School Oakdale Heights - Room 19 Sierra Del Oro Table Mountain Court School Boy Scout Building Marigold Portable - Room 10 1300 Park Avenue

Please accept this invoice for AHERA Reinspection services for Butte County Office of Education.

for Butt Date	e County Office of Education Action	n.	Time	Amount
4/20/98	Prepare Reinspection Forms	3	hr.@\$65/hr.	195.00
5/05/98	On-site Reinspection Mileage	4 103	hr.@\$65/hr. mi.@.40/mi.	260.00
TOTAL AM	OUNT DUE THIS INVOICE		\$	496.20

REF: BCOE15.INV

FAX (916) 934-2280 Dial #, 9, 9

P.O. Box 648 Willows CA 95988

# ASBESTOS TRAINING PERSONNEL RECORD

Browne	ART		Custalian
Last Name	First Name	M.I.	Job Title
Employee Number	•		
I received to	vo hours of au	vareness train	ning concerning asbestos on this date.
5-31-	96		atitus Roune
Date			Signed by Employee

This training is described in EPA Final Rule and Notice 40 CFR Part 763, Section 763.92 dated October 30, 1987.

# ASBESTOS TRAINING PERSONNEL RECORD

Salberg Last Name	2001 First Name	M.l.	Custobian - Loma Vista Sit
Employee Number	_		
I received tw	o hours of aw	vareness trai	ning concerning asbestos on this date.
11/18/97	6		Opl Inlless

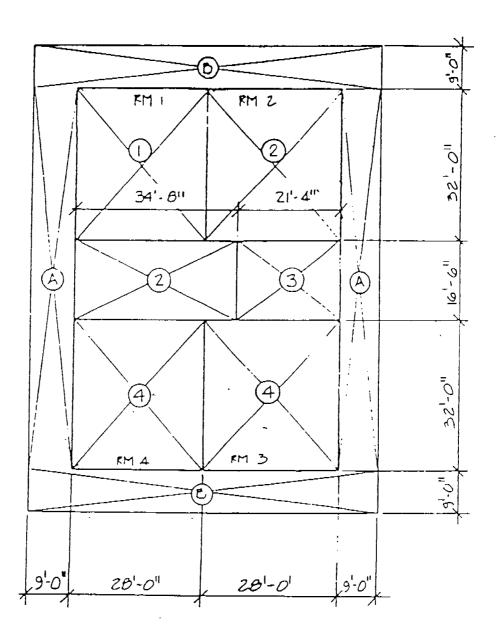
This training is described in EPR Final Rule and Notice 40 EFR Part 763, Section 763.92 dated October 30, 1987.

Signed by Employee

Date

(1.7. BANGE PLANS

(3-4)



SOVE IS HEASURED IN ACCORDANCE WITH ART. 2022 BCHAPTER & TYTLE & COLF. ADMIN. COOR ARCHITECT

DATE: 3-24-87 SHEET 6 OF 12 OPPICE OF THE STATE ARCHITECT

MARIGOLD & LOMA VISTA SCHOOLS OHCO UNIFIED SCHOOL DISTRICT CHICO, BUTTE CO., CALIFORNIA

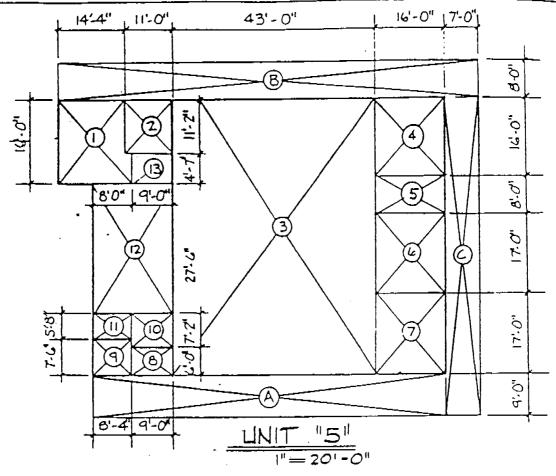
DIAGRAM OF BUILDING AREA

EXISTING BASIC PLAYS

(1-A)(2-A)

FINAL PLANS

 $(\lambda - \zeta)$ 



1. MUSIC RM.	16.01×14.331+4.171×2.01	133,441
2. TOILETS	11.0'×11.17'	122.87
5. MULTI PURP	OSE 43.01×54.01	2408.01
4. LIBRARY	16.01 × 16.01	256.0'
5. NURSE	16.0' x 8.0'	128.01
6. OFFICE	16.0' × 17-0'	272.01
7. PRINCIPLE	16.01 × 17.01	272.01
B. CHAIR STO		54. <i>0</i> ′
9. COLD BOX		62.48'
10. FOOD	9.01 × 7.17	64.53'
II. ENTRY	8.33 x 5.66	47.15
12. KITCHEN	17.33 × 27.51	476.58'
13. JANITOR	4.58×11.0	<i>50.</i> 38'
	TO	TAL = 4349.43

A. COVERD CORR. CORR. B. COVERD

C. COVERD CORR.

9.0'x 76.33'x .33 91.5'×7.0'×.33 7.0'×65.0'×.33 226.71 211.37 150.15

TOTAL = 588.22

ABOVE IS MEASURED IN ACCORDANCE MUTH ART. 2022 SUBCHAPTER 8, TITLE 5, CALFF. ADMIN. CODE ARCHITECT

DATE: 3-24-87 SHEET & OF 12 OFFICE OF THE STATE ARCHITECT

MARIGOLD & LOMA VISTA SCHOOLS (1-A)OHICO UNIFIED SCHOOL DISTRICT BASIC PLANS DIAGRAM OF BUILDING AREA (2-A)CHICO, BUTTE CO., CALIFORNIA FINAL PLANS (3-A)16'-0" 17-0"1 1444" 43' - 0" 11'-0" φ Ŕ Ģ (2)<u>ق</u>  $\vec{\sigma}$ 5 19-0 8'0" Ġ 1.0 12 27.6" 0.11 ō ò 16.0'x 14.33' + 4.17'x 2.0' 133.441 1. MUSIC RM. 122.871 21 TOILETS  $11.0' \times 11.17'$ 3. MULTI PURPOSE 2408,01 43.01×56.01 256.01 16.01 × 16.01 4. LIBRARY 128.01 5. NURSE 16.0' x 8.0' 272.01 6. OFFICE 16.01 x 17-01 272.01 7. PRINCIPLE 16.01 x 17.01 54.0' B. CHAIR STOR. 9.01 x 6.01 62.48' 9. COLD BOX 8.33'x 7.5' 64.53' 9.01 x 7.17 10. FOOD 47.15 11. ENTRY 8.33 x 5.64 476.581 17.33 × 27.51 12. KITCHEN 50.38 13. JANITOR 4.58×11.0 TOTAL = 4349.43 226.71 9.0'x 76.33' x .33 A. COVERD CORR. 211.37 B. COVERD CORR. 91.5'x7.0'x -33 7.0'x65.0'x.33

ABOVE IS MEASURED IN ACCORDANCE WITH ART. 2022 SUBCHAPTER 8, TITLE S, CALAF. ADMIN. CODE ARCHITECT

C. COVERD CORR.

DATE: 3-24-87 SHEET & OF 12 OFFICE OF THE STATE ARCHITECT

TOTAL = 588.22

150.15

MARIGOLD & LONA VISTA SCHOOLS CHICO MAIFIED SCHOOL DISTRICT CHICO, BUTTE CO., CALIFORNIA

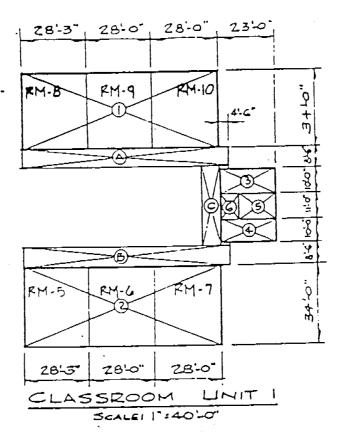
DIAGRAM OF BUILDING APEA

(1-A)

BASIC PLANS (2-A)

ENIAL PLANS

FINAL PLANS (3-A)



PORTION	SIZE	AREA
1 CLASSROOMS (3) 2 CLASSROOMS (3) 3. TOILET 4 TOILET 5 HEATER ROOM 6 JANITOR	34'.0' = 84'.3" 34'.0' = 84'.3" 10'-0' = 23'-0' 10'-0' = 23'-0' 11'-0" = 15'-0" 8'-0" = 11'-0"	2864.50 SQ.FT. 2864.50 230.00 230.∞ 165.∞ 
A COVERED PASSAGE  B COVERED PASSAGE  C COVERED PASSAGE	TOTAL= 7'-0" = 88'-9" = 1/3 7'-0" = 88'-9" = 1/3 7'-0" = 34'-0" = 1/3 TOTAI	205.01 205.01 205.01 78.54 

ARCHITECT

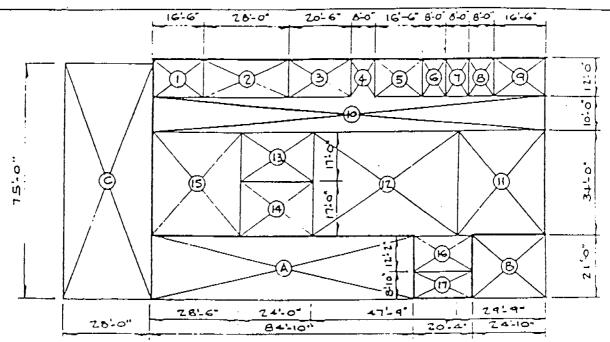
ABOVE IS MEASURED IN ACCORDANCE WITH ART. 2022 SUBCHAPTER 8, TITLE 5% CALAF. ADMIN. CODE

DATE: 3-24-87 SHEET 2 OF 12 OFFICE OF THE STATE ARCHITECT

MARICOLD & LOMA VISTA SCHOOLS CHICO UNIFIED SCHOOL DISTRICT CHICO, BUTTE CO., CALIFORNIA

DIAGRAM OF BUILDING AREA

 EXISTING  $(1 - \Lambda)$ BASIC PLANS (2-A) FINAL PLANS (A-6)



### SPECIAL EDUCATION BLDG. UNIT

		SCALE: 1"=30-0"	
_	PORTION	SIZE	AREA .
①	CONFERENCE	12:0" = 16:-6"	198,00 SQ.FT.
_ ②	MULTI-USE	12'-0" *28'-0"	33 <i>6.0</i> 0
3	STORAGE	12-0" × 20-6"	246.00
(4)	CLOSED CORRIDOR	8'-0" = 12'-0"	96.00
$\sim$		12'-0" = 16'-6"	198.00
$\sim$	TOILET	8'-0" - 12'-0"	96.00
()	JANITOR	8'-0" - 12'-0"	96.00
$\sim$	TOILET	B'-0" ~ 12'-0"	96.00
$\sim$	HEATER ROOM		198.00
	CLOSED COERIDOR	10'-0" - 130'-0"	1,300.00
	ORTHOPEDIC CLASSROOM		1,011.50
(12)	PHYSICAL THERAPY	34'-0" = 47'-9"	1,623.50
$\sim$	TOILET	17-0" x 24-0"	408.00
$\sim$	OFFICE	17-0" = 24-0"	408.∞
	ORTHOPEDIC	28'-6" × 34'-0"	969.00
<u>(6)</u>	TOILET	12-2- 20-4	247.42
(T)	STORAGE	8'-10" = 20'-4"	179.51
_	•	TOTAL -	<b>= 770</b> し,93 中
_(A)	COVERED PLAY AREA	21'-0" × 84'-10" × 1/3	587.87
<b>⑤</b>	COVERED PLAY AREA	21'-0" × 24'-10" × 1/3	172.07
(©)	COVERED ENTRANCE	28'-0" - 75'-0" - 1/3	693,00
		TOTAL -	1452.94 01

DOVE IS MEASURED IN ACCORDANCE WITH ART. 2022 SUBCHAPTER 8. TITLE ST CALF. ADMIN. CODE ARCHITECT

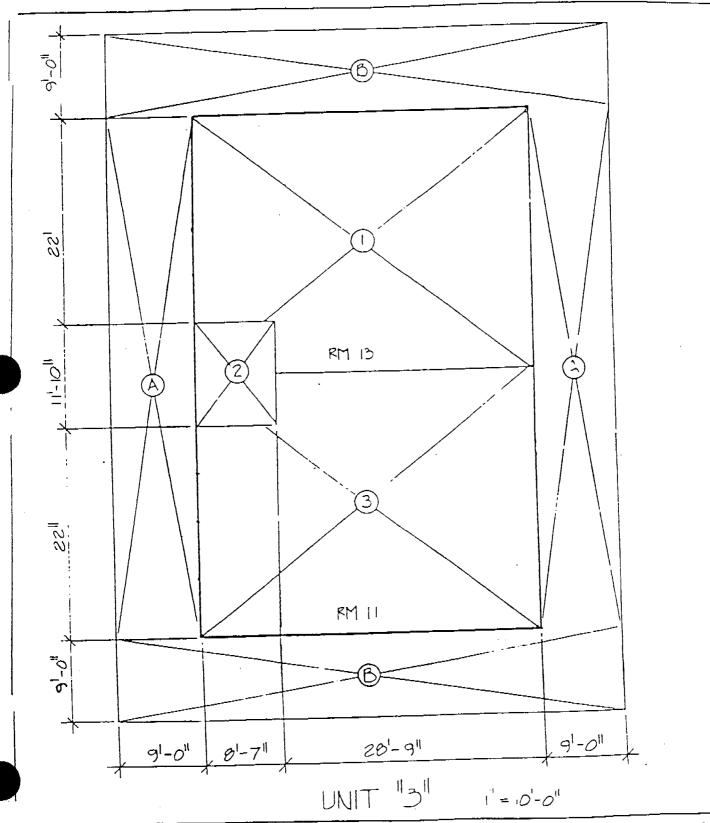
SHEET 3 OF 12 DATE: 3-24-87 OFFICE OF THE STATE ARCHITECT

MARICOLD AND LOPA VISTA SCHOOLS CHICO INTFIED SCHOOL DISTRICT CHICO, BUTTE CO., CALIFORNIA

DIAGRAM OF RUILDING AREA

 $\bigotimes$  EXISTING (1-A)  $\bigsqcup$  BASIC PLANS (2-A)

FINAL PLANS (3-A)



ABOVE IS MEASURED IN ACCORDANCE WITH ART. 2022 SUBCHAPTER 8, TITLE 5 CALIF. ADMIN. CODE ARCHITECT DATE: 3-24-87 SHEET 4 OF 12 OFFICE OF THE STATE ARCHITECT

### **ASBESTOS TRAINING PERSONNEL RECORD**

BAINES	Joseph			
		A	Custalian	
Last Name	First Name	M.I.	Job Title	
Employee Numb	oer			

I received two hours of awareness training concerning asbestos on this date.



This training is described in EPA Final Rule and Notice 40 CFR Part 763, Section 763.92 dated October 30, 1987.

Page 2 of (11) INACCESSIBLE, NO SURVEILLANCE DATA (12) OTHER (EXPLAIN UNDER COMMENTS) SIX-MONTH SURVEILLANCE MISC:

N

<u>ABATED</u>: (6) REPAIRED (7) REMOVED (8) ENCAPSULATED (9) ENCLOSED (10) ISOLATED & RESTRICTED (3) SIGNIFICANTLY DAMAGED (25% OR MORE) CONDITION: CODE & COMMENTS (12) OTHER (EXPLAIN UNDER COMMENTS) 80-9-(5) YES (IF YES, EXPLAIN UNDER COMMENTS) - danmary 4 1996 INSPECTOR Ron Jones 1-4 1-4 1-4 1-4 All Non-Certified Portables Portables All Non-Plaster Walls and CONDITION CODES DATE (11) INACCESSIBLE, NO SURVEILLANCE DATA Restroom Portables All Non-Certified (behind tagboard) (2) DAMAGED Chico Unified School District Ceilings LOCATION (1) GOOD (4) NO Marigold Elementary MATERIAL 1-5 skim ASBESTOS Assumed Assumed Assumed coat CHANGE IN CONDITION: GENERAL CONDITION: Linoleum 12" VFTs Drywall Drywall HOMOG. MAT.# DISTRICT. Port Port Port SCHOOL. MISC: All BLDG.

### EOS ENVIRONMENTAL, INC. ENVIRONMENTAL AND OCCUPATIONAL HEALTH SERVICES

507 MISSION STREET, SOUTH PASADENA, CA 91030 2110-21ST STREE I #100, SACIONIES TEL. (916) 452-5884 \* FAX (916) 452-5912

2110-21ST STREET #150, SACRAMENTO, CA 95814

# **AHERA RE-INSPECTION DOCUMENTATION**

**CHICO UNIFIED SCHOOL DISTRICT** 

1998 **Asbestos Three Year Re-Inspection** 

MARIGOLD ELEMENTARY SCHOOL

**APRIL 14, 1998** 

# TABLE OF CONTENTS

- I. EXECUTIVE SUMMARY
- II. MATERIAL INVENTORY
- III. POSITIVE MATERIAL LIST
- IV. MISSING MATERIAL LIST
- V. DIAGRAMS
- VI. FIELD NOTES
- VII. INSPECTOR'S QUALIFICATIONS

# **EXECUTIVE SUMMARY**

# **EXECUTIVE SUMMARY**

On April 14,1998, EOS Environmental, Inc. performed a visual re-inspection for asbestos containing building materials, (ACBM) at Marigold Elementary. The purpose of the re-inspection was to comply with the U. S. Environmental Protection Agency (EPA) CRF 763 - AHERA requirement for a three year re-inspection.

Prior to the re-inspection, previous inspection reports were reviewed in order to determine which building materials had been previously tested and found to be asbestos containing, which were found not to contain asbestos, and if any materials had not been tested.

After the review of previous building inspections, a complete visual walk-through inspection of the site was performed. The visual inspection determined that conditions at Marigold were such that all non friables and friables were in good condition at the time of this inspection.

Sampling was done at Marigold. All samples were negative for ACBM's. See Lab report under Field Notes.



### **MATERIAL CODES**

ACS - Acoustical Ceiling Spray

**ACT - Acoustical Ceiling Tile** 

ACP - Acoustical Ceiling Panels

AIR - Air Cell

ASF - Asphalt

ASP - Asbestos Paper

BBM - Baseboard Mastic

**BOI** - Boiler Insulation

BOL - Blown-In Insulation

**BRK - Brick** 

BUR - Built-up Roofing

CAP - Cement Asbestos Pipe

CAS - Cement Asbestos Siding

CIN - Cinder Block

**CEM - Cement** 

**CER - Ceramic** 

**CUR - Curtains** 

DEB - Debris

DRY - Drywall

DTM - Drywall Taping Mud

ELB - Pipe Elbow (fittings)

**EXP - Exterior Panels** 

FIR - Fire Rated Brick

FLT - Floor Tile

FRD - Fire Rated Door

FUR - Furnace Pad

GAS - Gasket

MAS - Mastic

MIS - Miscellaneous

MOR - Mortar

P/C - Pipe Cover

PLA - Plaster

SFL - Vinyl Floor Sheeting

SFP - Sprayed-on Fireproofing

SOL - Soil

STC - Stucco

TAP - Tape

TAR - Tar

RFS - Composite Roofing Shingles

RFT - Roofing Felt

**ROL - Rolled Roofing Material** 

WOV - Woven Cloth Joint Expansion

WPY - Window Putty

4-14-98

James M. Rich # 96-2035

MAT.	DESCRIPTION OF MATERIAL	AREA FOUND	CAT.	FRI.	ORIGINAL AMOUNT	AMOUNT LEFT	HAS AB.
EXP	Transite Panel	Bldg. 1 Both boilers in Main B/R	MISC	No	50 SF	50 SF	As.
FLT	9" VFT Brown	Bldg. 1 Rm. 12 & rest of wing	MISC	No	4500 SF	4500 SF	Yes
P/C	Pipe Covering	Bldg. 1 B/R Rm.	TSI	Yes	150 LF	150 LF	Yes
FLT	9" VFT Lt. Brown	Bldg. 3 Rm. 17 & rest of wing	MISC	No	4500 SF	4500 SF	Yes
EXP	Transite Panel	Bldg. 3 Above glass panels	міѕс	No	350 SF	350 SF	As.
FLT	9" VFT	Bldg. 4 Libr/staff & Classrooms	MISC	No	5000 SF	5000 SF	Yes
EXP	Transite Panels	Bldg. 4 Above windows	MISC	No	300 SF	300 SF	As.
PLA	Plaster	Bldg. 5 Kitchen & RR	SUR	No	1000 SF	1000 SF	As.
FLT	9" VFT White/Brown	Bldg. 5 Kit, MPR, AV store, Faculty RR	MISC	No	2400 SF	2400 SF	Yes
MIS	Cold Box Ceiling	Bidg. 5 Cold Box	SUR	No	20 SF	20 SF	Yes
DRY	Drywall	All Bldgs. All non-plaster walls & Ceilings	SUR	No	10000 SF	10000 SF	Yes
1	i		1		<u> </u>		

4-14-98

James M. Rich # 96-2035

MAT.	DESCRIPTION	AREA FOUND	CAT.	FRI.	ORIGINAL AMOUNT	AMOUNT LEFT	HAS AB.
FLT	OF MATERIAL 12" VFT	Portables All non-certified portables	MISC	No	1500 SF	1500 SF	As.
SFL	Linoleum	Portables RR Portables	MISC	No	750 SF	750 SF	As.
DRY	Drywall behind tag.	Portables All non-certified portables	SUR	No	10000 SF	10000 SF	As.
-							
<b>—</b>	<del> </del>			1			

# **POSITIVE MATERIAL LIST**

James M. Rich # 96-2035 4-14-98

AREA NAME	SPACE NAME	ORIG. AMOUNT	AMOUNT LEFT	TINU	MAT.	UNIT PRICE	BUDGET CALC.
Bldg. 1	Both boilers in Man B/R	50 SF	50 SF	SF	EXP		
Bldg. 1	Rm. 12 & rest of wing	4500 SF	4500 SF	SF	FLT		
Bldg. 1	B/R Rm.	150 LF	150 LF	LF	P/C		
Bldg. 3	Rm. 17 & rest of wing	4500 SF	4500 SF	SF	FLT		
Bldg. 3	Above glass panels	350 SF	350 SF	SF	EXP		
Bldg. 4	Libr/staff & Classrooms	5000 SF	5000 SF	SF	FLT		
Bldg. 4	Above windows	300 SF	300 SF	SF	EXP		
Bldg. 5	Kitchen & RR	1000 SF	1000 SF	SF	PLA		
Bldg. 5	Kit., MPR, AV store Faculty RR	2400 SF	2400 SF	SF	FLT		
Bldg. 5	Cold Box	20 SF	20 SF	SF	MIS		
All Bldgs.	All non-plaster walls & Ceilings	10000 SF	10000 SI	SF	DRY		
				1		<u> </u>	<u>.                                    </u>

James M. Rich # 96-2035 4-14-98

AREA NAME	SPACE NAME	ORIG.	AMOUNT LEFT	UNIT	MAT. CODE	UNIT PRICE	BUDGET CALC.
Portables	All non-certified portables	1500 SF	1500 SF	SF	FLT		
Portables	RR Portables	750 SF	750 SF	SF	SFL		
Portables	All non-certified portables	10000 SF	10000 SF	SF	Dry		
		.,					
-							

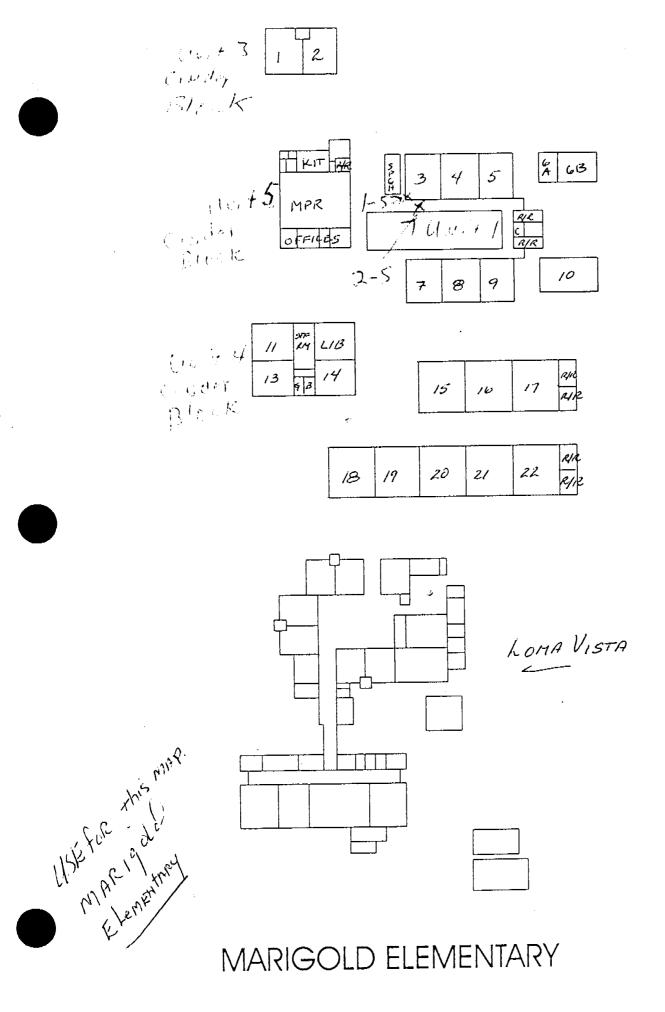


James M. Rich # 96-2035

4-14**-**98

MAT.	DESCRIPTION	LOCATION	AMOUNT REMOVED	AMOUNT LEFT
	No missing materials this report based on 1995 report.			
			-	
	:			

## **DIAGRAMS**



MARIGOLD ELEMENTARY



These levels should be used to establish both immediate and long range plans to act on the recommendations. The Priority Levels were selected for one of the following options:

Priority Level 1 - Isolate area, restrict access and respond as soon as possible.

- Priority Level 2 Schedule Response Action as soon as possible, reduce potential for disturbance.
- Priority Level 3 Schedule response Action as soon as practical, reduce potential for disturbance.
- Priority Level 4 Schedule Response Action as soon as practical.
- Priority Level 5 Schedule Response Action upon upgrade of system or material.

#### Cleaning Levels:

- Level 1 Initial cleaning should be done as soon as possible and additional cleaning should be done once every two months until the ACM is removed.
- Level 2 Initial cleaning should be done as soon as possible and additional cleaning should be done once every six months until the ACM is removed.
- Level 3 The material is non-friable therefore initial or additional cleaning is not necessary.
- Level 4 Initial or additional cleaning is not required for this material.

#### RESPONSE ACTIONS AND PRIORITY LEVELS:

Response Actions have been recommended for all friable or assumed friable ACM that was found during the inspection. The Response Actions were selected from one of the following options:

- 1. Removal
- 2. Repair
- 3. Enclosure
- 4. Encapsulation
- 5. Operations and Maintenance Program
- 6. Periodic Surveillance

Inspection Date 4/14/98

Inspector: 5, /2.

Site: MARGOLD

Material 7/2 Area: 13/de BoTL Borlan Rooms MAIN B/R aterial Current Potential Approx. Priority Cleaning Response Friable bde Accessibility Type Condition Condition Amount of ACM Level Level Action Low 15I Good 6000 50 B 12345) 2 3 4 123456)

Justification:

Implementation

Start:

End:

Notes: Assumed

Inspector: J./L.

Cert. #

Cert.#

Inspection Date 4/14/98

Site: Mangold

Material q	" LT B	row VA	Γ	Area: 13/0	s. 1 ·	RM 12 8	sest of Wi	·····	
Material				Current	Potential	Approx.	Priority	Cleaning	Response
Code	Friable	Accessibility	Туре	Condition	Condition	Amount of ACM	Level	Level	Action
MISC.	N	digit		6000	6000	5700 A	123450	1236	123456

Justification:

Implementation

Start:

End:

Notes:

Inspector: 5.1.

Cert.#

Inspection Date 4/,4/98

Site: Marigo 10

Material	ene W	-51.	2	Area: B/	de . / -	B/RA	774		
terial				Current	Potential	Approx.	Priority	Cleaning	Response
de	Friable	Accessibility	Туре	Condition	Condition	Amount of ACM	Level	Level	Action
75 I	Y	Con		6000	6000	150 14 FT	1234 <del>/3</del>	1 2 3 1	123450

Justification:

Implementation

Start:

End:

Notes:

Inspector: 5. /2.

Cert, #

Inspection Date 4/14/98

Site: Manigald

Material ブ	prisita	Povels		Area: 13/	/c . 3	- Above 6	class Pare	<u> </u>	
Material			····	Current	Potential	Approx.	Priority	Cleaning	Response
Code	Friable	Accessibility	Туре	Condition	Condition	Amount of ACM	Level	Level	Action
MSSC.	N	Lon		6000	600d	300 4	12345	1 2 3 40	12345 <b>6</b> )
	Justificati	OD.				l==1			

Implementation

Start:

End:

Notes: Assummed

Inspector: J. R.

Cert. #

Inspection Date 4/14/98

Inspector: Site: MA			Cert. #			Inspection Date 1	4/14/98		
Material q	<u> </u>	r /11	1/2-	A 4 /	1 -				
terial	W01/	JBROWN.	VAT	Area: /5/c		KiTchen, MPR	AV STOREAG	e & Freelly	_
ode	Friable	Accordibility.		Current	Potential	Approx.	Priority	Cleaning	Respons
	Thable	Accessibility	Туре	Condition	Condition	Amount of ACM	Level	Level	Action
MISC.	N	High		Good	6000	3500 F	12345	1 2 3 4	12345
Notes:	Justificat	ion:				Implementation	-	Start:	End:
Inspector:	h		0.44				. /		
Site: MAN			Cert, #			Inspection Date 4	1/14/98		
Material 💪	old B	ox Ceil	ing	Area: /3,	1t	Cold Box	Ceiltag		
Material			<b>'</b>	Current	Potential	Арргох.	Priority	Cleaning	Response
Code	Friable	Accessibility	Type	Condition	Condition	Amount of ACM	Level	Level	Action
54R	N	Low		6209	Good	23 8	12345	1 2 3 4)	12345
	Justification	on:		7 1111	<u> </u>	Implementation		Start:	End:
nspector:			Cert. #			Inspection Date 4	1/14/28		
Material D	My WA	V -Skiu C	Total.	Area: All	Blogs			· · · · · · · · · · · · · · · · · · ·	
erial de	Friable	Accessibility	Туре	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
SUL	N	High		6000	bord	7/0,000	12346	1238	12345
lotes:	Justificatio	on:				Implementation		Start:	End:
nspector: J	- 6				. <u>.</u>		<del></del>		
Site: Mak	א ספיג		Cert. #		· <u> </u>	Inspection Date 4	1/14/98		
	"VF	ナ	,	Area:	Tables				
Material	<del></del>			100	I AVE TO THE				
Code		Accessibility		Current	Potential	Approx.	Priority	Cleaning	Response

	2" <i>V /</i>	T		Area: 6	Tables				
Material	Ì	1		Current	Potential	Approx.	Priority	Cleaning	Response
Code	Friable	Accessibility	Туре	Condition	Condition	Amount of ACM	Level	Level	Action
MISC.		11.1		/ )	, ,				
	1	1419-		Osed	600d	15000	123469	1 2 3 (4)	123456
	Justificati	on:				1			<del>'</del>

Notes: Assumed in 1893 3/2 re-inspect on all non-centrical Pontables

TSI: Thermal System Insulation SUR: Surface MISC: Miscellaneous

Inspector: 5. /2. Site: MARISOLD Cert. #

Inspection Date 4/14/98

Material 9 "	while	Brown - V	AT	Area: B/de	q 3 -	Room 17 +	Zest of UNI	T	
aterial ode	Friable	Accessibility	Туре	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
misc.	N	High	•	6289	6000	3000 Ø	1234\$	1234	123456
•	Justificati	on:				Implementation		Start:	End:

Notes:

Inspector: 5./2.

Cert. #

Inspection Date 4/14/98

Site: Marizold

Material 🦵	whit.	Brown	UAT	Area: B/c	4.4	- Cobrany	ISTOFF E	LASS ROOMS	
Material				Current	Potential	Approx.	Priority	Cleaning	Response
Code	Friable	Accessibility	Туре	Condition	Condition	Amount of ACM	Level	Level	Action
MISC	N	High		Good	600d	4500 1	12345	1 2 3 🛭	123456

Justification:

Implementation

Start:

End:

Notes: Under CrangeT

Inspector: 5./2.

Cert. #

Inspection Date 4/14/28

Site: Mangold

Material Tr	DUSIT-	Panals		Area: B/	ds 4	- Above	Wordows		
erial lie	Friable	Accessibility	Туре	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
MISC.	N	Low		bord	600 d	300 al	12348	1 2 3 4	12345

Justification:

Implementation

Start:

End:

Inspector: JR

Notes: Assured

Cert. #

Inspection Date 4/14/99

Site: MANISO/d

	Justification	on: ' /~ /'				Implementation		Start:	End:
SUR	ער	Med.		605 d	Good	2500 F	12345	1236	123456
Material Code	Friable	Accessibility	Туре	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action

Inspector: J. M. Site: Marigo Id

Cert.#

Inspection Date 4/14/85

	iroleu	M		Area: Re-	5/200-	Portobles					
aterial	1			Current	Potential	Approx.	Priori	ty	С	leaning	Respons
ode	Friable	Accessibility	Туре	Condition	Condition	Amount of ACM	Leve	el El	1	Level	Action
MISC	N	High		6000	Good	750 F	1 2 3 4	6	1 2	3 <i>A</i>	12345
	Justificat	ion:				Implementation			Start:	····· <del>V</del>	End:
		Posilii		7875	3 y = 12	e-inspect.					
Inspector: - Site: Mon			Cert. #			Inspection Date	1/14/28	•			
Material De	1 www.//	behind To	bone								
Material Code	   Erichia	A === = 16.705	<u> </u>	Current	Potential	Approx.	Priorit	У	CI	eaning	Respons
Code	Friable	Accessibility	Туре	Condition	Condition	Amount of ACM	Leve			_evel	Action
MISC.	И	Low		6229	6000	10,000 54	1 2 3 4	<b>(5)</b>	1 2	3 🐔	12345
nspector:	suned	10 1885	ろ <sub>ン</sub> . Cert.#	L. RC-1	aspetion	Inspection Date	Vou-Cen	P <sub>r</sub> Ci.	ed Pr	ולמדגם	les
nspector: Site:	suned	10 1885			inspetie		Vov-Cen	Preis	ed Pr	SaTus	les
nspector: Site: Material	suned	10 1885		Area:		Inspection Date	Vor-Cen	P, 60.	ed Pr	SUTUS	les
nspector: Site: Material			Cert.#	Area: Current	Potential	Inspection Date  Approx.	Priority			eaning	
nspector: Site: Material	Sun ed	Accessibility		Area:		Inspection Date			Cle	,	
nspector: Bite: Material terial de	Friable	Accessibility	Cert.#	Area: Current	Potential	Approx. Amount of ACM	Priority		Cle	eaning	Respons Action
nspector: Site: Material terial de		Accessibility	Cert.#	Area: Current	Potential	Approx. Amount of ACM	Priority Level		Cle	eaning evel	Respons Action
nspector: Site:  Material terial de	Friable	Accessibility	Cert.#	Area: Current	Potential	Approx. Amount of ACM	Priority Level		Cle L 1 2	eaning evel	Respons Action
nspector: Gite:  Material  de  de  dotes:	Friable	Accessibility on:	Cert.#	Area: Current	Potential	Approx. Amount of ACM	Priority Level		Cle L 1 2	eaning evel	Respons Action
nspector: Site:  Material terial de  lotes:	Friable	Accessibility on:	Type	Area: Current	Potential	Approx. Amount of ACM Implementation	Priority Level		Cle L 1 2	eaning evel	Respons Action
nspector: iite:  Material de  lotes:  Inspector: iite:	Friable	Accessibility on:	Type	Area:  Current  Condition	Potential	Approx. Amount of ACM Implementation	Priority Level	5	Cle L 1 2 Start:	eaning evel	Respons Action 1 2 3 4 5 End:
nspector: Site: Material terial de	Friable Justificatio	Accessibility on:	Type	Area: Current Condition	Potential Condition	Approx. Amount of ACM  Implementation	Priority Level	5	Cle L 1 2 Start:	eaning evel	Respons Action 1 2 3 4 5 End:
Inspector: Site:  Material de  Notes: Inspector: Site: Material Material Code	Friable Justificatio	Accessibility  Accessibility	Type	Area: Current Condition  Area: Current	Potential Condition	Approx. Amount of ACM  Implementation  Inspection Date  Approx. Amount of ACM	Priority Level	5	Cle	eaning evel 3 4	Response Action 1 2 3 4 5 End:

TSI: Thermal System Insulation SUR: Surface MISC: Miscellaneous

(Marigold 4-21-98 1-5 Stucco (Wall) Would of anit 1 by classroom 3 2-5 Stucco (Siffy) Settert out side room 3 (coursed walks) de Vis 1/1 Stucke ou E Wall behad Main office IN UNH 6 Ktucko MW Corper of W porticipals & fice

# EMSL Analytical, Inc.

1720 S. Amphlett Blvd., Suite 130 San Mateo, CA 94402

Phone: (650) 570-5401

Fax: (650) 570-5402

EMSL

Attn Marc/ Jim

EOS Environmental Inc.

2110 21st Street Suite #150

Sacramento, CA 95814

Thursday, May 28, 1998

Ref Number

CA982763

### POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method\*

Project: CUSD-Marigoid-Elementary School/S500

			SAMPLE	ASE	ESTOS		NONASB	ESTOS	
SAMPLE	LOCATION	APPEARANCE	TREATMENT	%	TYPE	%	FIBROUS	%	NONFIBROUS
MAR98421- 1STC	Unit 1-West End of Wall by Room # 3-(Stuc∞)	Tan Fibrous Heterogeneous	Crushed	N	one Detected	5%	Cellulose	20%	Quartz Gypsum Matrix
MAR98421- 2STC	Unit 1-Covered Walk Way by Room # 3-(Stucco)	Tan Fibrous Heterogeneous	Crushed	N	one Detected	5%	Cellulose	20%	Quertz Gypsum Metrix

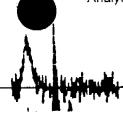
Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "# of Layers" refers to number of separable subsamples

\* NY samples also analyzed by ELAP 198-1 Method

Ryan Cozart Analyst Approved Signatory

Disclaimers. PLM has been known to miss aspectos in a small percentage of samples which contain aspectos. Thus negative PLM results cannot be guaranteed. Samples reported as <1% or none detected should be tested with either SEM or TEM. The above test report relates only to the items tested. This report may only be reproduced in part with written approval by EMSL. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government All NVLAP reports with NVLAP (ogn must contain at least law) signature to be valid. Leboratory is not responsible for the accuracy of results when requested to physically separate as it analyze tayland semicials.

Analysis performed by EMSL San Maleo (NVLAP Air and Bulk #101048-3, E-Lap #1520)



## EMSL Analytical, Inc

1720 S. Amphlett Blvd., Suite 130, San Mateo, CA 94402 Phone (415) 570-5401 Fax (415) 570-5402 Pager (415) 578-5620

## CHAIN OF CUSTODY

Your Company Name: _ E O S	5 ENURONMENTAL INC	ann gyfrigen ei yr yf ei y yr ei ei y ar ei gan hyfri ei
Project Name/Number: CUSD - A	Manisald Elementary Purchase Order #	A CONTRACTOR OF THE CONTRACTOR
SAMPLE NUMBER	LOCATION	VOLUME (If Applicable)
MAR98421 - 15IC	Unit I - West end of Wallbra	PM#3-(STucco)
	Unit I - Covered Walk wayby	,

NOTE: Please duplicate this form and use additional sheats if necessary.



# EMSL Analytical, Inc

1720 S. Amphlett Blvd., Suite 130, San Mateo, CA 94402 Phone (415) 570-5401 Fax (415) 570-5402 Pager (415) 578-5620

## CHAIN OF CUSTODY



ENDL Representative:			
Your Company Name:	EMSL-Bil	EMSL-Bill to:	
Street: 2110 21 5 There	F/50 Street:	Table and the second se	
Box #:	Box #;		
City/State: Socremento, CA		Zip:	
Phone Results to: Name Mane	Fax Result	ts to: Name More / 57m	
Telephone #: (9/6) 45	2-5884 Fa	x Number: (9/6) 452-59/2	
Project Name/Number: (450 - 17)	Panishald Elementon Purchase O		
PIATREX		TURNAROUND	
<u> </u>	Soil G-10 Days	□ 72 Hours □ 24 Hour □ Same Day*	
<del>-</del>	Dust E 5 Days	□ 48 Hours □ 12 Hour □ 6 Hours	
☐ Wipe ☐ Wastewater	"9.D. · A.M. dell	very by Fed. ExResults by Mid-night or earlier	
<b>Y</b>	TEM AIR	TEM NATION	
→ SH 7400	□ AHERA	TEM WATER  Wastewater	
D AA	□ NIOSH 7402	Drinking Water EPA 100.2	
☐ Other:	☐ Level [	☐ Water - NY Wastewater	
	Level II	☐ Water-NY Drinking Water	
PLM	TEM SULK	TEM WIPE	
<b>E</b> EPA 600	☐ Drop Mount (Qualitative)	Quantitative	
NOB	☐ Chatfield	☐ Qualitative	
Point Count	☐ Chatfield / SEM QC		
Other:	☐ Conventional (Quantitative)	XRD	
	☐ EMSL Method	☐ Asbestos	
SEM	□ NOB	□ Silica	
Qualitative	□ NOB/SEM QC		
☐ Quantitative	☐ Micro Vac - Quantitative	OTHER	
- Qualitative	☐ Micro Vac - Qualitative		
lient Sample # (5)	1-15TC - MAR98421-	-ZSTC Total Samples: Z	
Relinquished:	rege medigasperie	5-19-98 Time: 5:00	
Received: Herein De	Date: 5	/21/98 Time: 9'25am	
	Date:	Time:	
W transfer NOTE: Please	duplicate this form and use additional sh	seets if necessary.	
No. of the Contract of the Con			

# **INSPECTOR'S QUALIFICATIONS**

DEPARTMENT OF INDUSTRIAL RELATIONS
DIVISION OF OCCUPATIONAL SAFETY AND HEALTH
ASBESTOS CONSULTANT CERTIFICATION UNIT
2211 Park Towns Circle, Suite 1
Sacramento, CA 95825
(918) 574-2993 FAX (916) 483-0572



608302035C 128 132
James Rich
E.O.S. Environmental Inc.
2110 21st Street, Suite 150
Sacramento CA 95818

September 19, 1997

Dear Certified Asbestos Consultant or Technician:

Enclosed is your certification card. To maintain your certification, please abide by the rules printed on the back of the certification card.

Your certification is valid for a period of one year. If you wish to renew your certification, you must apply for renewal at least 60 days <u>before</u> the expiration date shown on your card.

Please hold and do not send copies of your required AHERA refresher renewal certificates to the Division until you apply for renewal of your certification.

Please inform the Division of any changes in your mailing address or work address within 15 days.

Sincerely,

Rick Axe, CIH

Senior Industrial Hygienist

**RA/dor** 

Attachment

cc: File

State of California
Division of Occupational Safety and Health

**Certified Assestos Consultant** 

Certification No. 95-2035

Expires on \_\_\_\_\_11/5/96:

This confiction can be said by the Chicket of Computated Safer; and Harith at Authorized by Systems 7440 or very of the Business and Professiona Code.