# ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA) GENERAL DATA

STATE OF CALIFORNIA DEPARTMENT OF GENERAL SERVICES OFFICE OF LOCAL ASSISTANCE

(FORM A)

OLA/EPA-A (NEW 8-88)

## MUST BE TYPED AND SUBMITTED WITH EACH SCHOOL MANAGEMENT PLAN \* SEE REVERSE FOR CLARIFICATION OF TERMS

		Lower	
LOCAL EDUCATION AGENCY		Butte	
Chico Unified School I	District	Bucce	SCHOOL PHONE NUMBER
Fairview High School			(916) 891-3092
ADDRESS (Number)	(Sireal)	(City)	(Zip Code)
102 West 11th Street		Chico	95928
CDS CODE .	SCHOOL ENROLLMENT *	NUMBER OF SCHOOL EMPLOYEES	NUMBER OF BUILDINGS AT THE SCHOOL
04 61424 0431502	164	21	5
LEA AHERA DESIGNEE			
			PHONE NUMBER
Paul B. Graves		·	(916) 345-8192
ADDRESS (Number)	(Street)	(Cily)	(Zip Code)
4306 Kathy Lane	, , , , , , , , , , , , , , , , , , , ,	Chico	95926
TRAINING COURSE(S) AND DATE(S)			
	·		
		·	TOTAL TRAINING HOURS
LEA DESIGNEE TRAINING	BY HMS, INC., JANUARY 19	<b>,</b> 1989	6
MANAGEMENT PLANNER			
NAME			PHONE NUMBER
JAMES E SHARP, SR.	·	2	0,9 5,77-8209
ADDRESS (Number)	(Simul)	(City)	(Zip Code)
P. O. BOX 6848		MODESTO	95355–6848
ACCREDITATION NUMBER	TRAINING AGENCY	0	
4	U.C. BERKELEY, P.A.I		
Record of Friable and Non- Friable ACBM (Form B)	Physical and Hazard Assessment of Friable ACBM or Friable Assumed ACBM (Form C)  Parent/Employee Notification	Program (Form D)	(Form E)
Reinspection Plan (Form F)	Plan (Form G)	Resources Needed (Form	
We certify that the g have been met or w	eneral Local Education Agency ill be met, and that this submittal	(LEA) responsibilities, as s includes all buildings at th	tipulated by 40CFR Part 763, is school.
MANAGEMENT PLANNER SIGNATURE	77 = 1	· - · · · · · · · · · · · · · · · · · ·	DATE
>	Seflen!		
LEA DESIGNEE SIGNATURE	112		DATE
	19 2		1/30/89
LEA SUPERINTENDENT SIGNATURE	78111		DATE
	meany		7/29/8/
	OFFICE OF LOCAL ASS	ISTANCE USE ONLY	
DATE RETURNED (Reasone Stated Below)	DATE RESUBMITTAL RECEIVED		(DATE STREET)
			<del> </del>
REASON(S) FOR RETURN	•		1
			<b>[</b> [
			N.E.
			11
		Loave	
PRINTED NAME OF REVIEWER		DATE	
PRINTED NAME OF REVIEWER REVIEWER'S SIGNATURE		DATE	

# RECORD OF FRIABLE AND NONFRIABLE ACBM (FORM B)

STATE OF CALIFORM. DEPARTMENT OF GENERAL SERVICES OFFICE OF LOCAL ASSISTANCE

OLA/EPA-8 (NEW 5-88)

			CDS CODE	
SCHOOL			<u>04 61424 04</u> 31502	
FAIRVIEW HIGH SCHOOL ADDRESS (Number)			SCHOOL PHONE NUMBER ( 9)16 891-3092	
102 WEST 11TH STREET	(Street)	(City) CHICO	(Zip Code)	
_	-IMPORTAI		95928	

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).

·		CHECK ONE			CHECK ONE				
UNE BUILDING NAME & FUNCT	BUILDING NAME & FUNCTIONAL SPACE (Indicate Address if Different From Above)				ACBM		ASSUME	ASSUMED ACBM	
	(Indicate Address ii Dillerent From Above)	SURFAC- ING	TSI	MISC.	FRIABLE	NON- FRIABLE	FRIABLE	NON- FRIABLE	
1.	A - RMS 1 & 2			х		Х			
2.	B - RMS 1,2,3,4, 6 AND 7		_	х		Х		<u></u>	
3.	MPR - KITCHEN, BOILER RM	~	Х			х	, <u>,                                  </u>		
4.	MPR - BOILER RM		X		Х				
5.	MPR - BOILER RM		X					X	
6.	MPR - MPR, KITCHEN, FOOD STORAGE			x		Х			
7.	MPR - S - STORAGE, ENTRY			Х		Х			
8.	MPR - MPR	X				Х	· <u>-</u>		
9.									
10.								,	
11.			-			_			
12.									
13.									
14.									
15.							-		
16.									
17.									
18.	•								
19.								<del></del> -	
20.									

# PHYSICAL AND HAZARD ASSESSMENT OF FRIABLE ACBM OR FRIABLE ASSUMED ACBM (FORM C) (SEC. 763.93)

STATE OF CALIFORNIA DEPARTMENT OF GENERAL SERVICES OFFICE OF LOCAL ASSISTANCE

OLA/EPA-C (NEW 6-84)		CDS CODE		- · · · · · · · · · · · · · · · · · · ·
			24 04315	02
SCHOOL  EATBYTELL HIGH COURSE			HONE NUMBER	
FAIRVIEW HIGH SCHOOL ADDRESS (Number) (Street)	·		6 891–30	
102 WEST 11TH STREET	СНІ	(City)	( <b>Z</b> p G	ode)
BUILDING NAME	CUI	INSPECTIO	95928	
MULTI-PURPOSE ROOM		<b> </b>	31/88	
FUNCTIONAL SPACE			LINE NO. FROM F	ORM B
BOILER RM			4	_
TYPE OF FRIABLE ACBM SURFACING X TSI	MISCELLANEOL	s		<del></del>
1. CONDITION OF ACBM (Overall Rating)				
CHECK APPROPRIATE BOX  X GOOD DAMAGED (Fair)	SIGNIFICANTLY	DAMAGED (Poor)		
2. POTENTIAL FOR DISTURBANCE (Overall Rating)				
CHECK APPROPRIATE BOX  LOW  MODERATE  (Potential for damage)	X HIGH (Potentia	i for signifi- nage)	11-	
3. HAZARD ASSESSMENT (Combine Ratings from Items 1 and	1 2 and Check Appropri	ate Box)		
CONDITION OF ACBM		POTENTIAL FOR DISTU	RBANCE	
	LOW	MODERATE		HIGH
GOOD	1	2	3	Х
DAMAGED	4	5	6	
SIGNIFICANTLY DAMAGED	7	7	7	
4. RECOMMENDED RESPONSE ACTION(S) AND COST(S)			<u> </u>	
A. OPERATION AND MAINTENANCE		\$	STIMATED COS	т <b>з</b>
B. REPAIR		350.	00	
C. ENCAPSULATION		\$ 330.		
		\$		
D. ENCLOSURE		\$		·
E. REMOVAL		\$ 2,250.	00	
	TOTAL	\$ 2,600.	00	
5. NARRATIVE OF RECOMMENDED RESPONSE ACTIONS (Atta	och Additional Sheets if No.	cace and	SCH	EDULE
escribe process to be used for each response fisted in item 4.		~33ary/	START	COMPLETE
B. REPAIR AND MAINTAIN ALL MUDDED TSI IN GO	OD REPAIR WITH W	ETABLE CLOTH	1989	1989
E. REMOVE ALL MUDDED TSI ACCORDING TO OLA ST	PECIFICATIONS		1989	1989
REPAIRED 1/15/91				

#### HAZARD MANAGEMENT SERVICES, INC. Inspection Form I-1 DISTRICT Chico Unified Page of airview Date 3-31-88 Multipur pose Building Inspector HMS-FRV- 09 Location (functional area) % Asbestos 35-40 Surfacing Misc. OD mudded corners on fiberglass straight Description # of \_\_\_(ft $^2$ /1f) Assumed ACM: Y / N Amount of Material(NF / F) 30/ samples Extent of damage: CONDITION: % damaged: 0% <1% (1-10%) 11-25% >25% (local) distributed none Type damage: air; deterioration; water; physical; flaking DESCRIPTION: Mudded joints in tairly good condition. Several POTENTIAL FOR DISTURBANCE: PREVENTATIVE MEASURES: Accessibility: Η Fix Leaks L bration Η Prevent water contact ar Erosion Η Μ 3. Do not DCSG Water Do not affix signs/deco's Avoid contact water REMEDIAL ACTIONS isolate/restrict (repair)cleanup some MINO use enclose encapsulate before damage remove occurs ACBM Condition - Assessment Poor Good (Significant damage) Fair (little or no damage) Hazard (Damaged) Rank 1 Potential Disturbance Potential Damage M<u>oderate</u> <u>High</u> Low Potential igh <u>Moderate</u> Low Potential btential Potential Significant Damage Significant Damage Damage Damage

Hazard

Rank 2

Hazard

Rank 3

Hazard

Rank 4

Hazard

Rank 6

Hazard

Rank 7

Inspection Form I-1 DISTRICT Page of SCHOOL FAIRVIEW CONT. HIGH Date 3/3//88 Building MPR Inspector RB Location BOILER RM.
(functional area) HMS-FRV - 07 Material: Surfacing (TSI) Misc. Description BOILER INSULATION % Asbestos 75-80 # of Amount of Material (NF) / F) 150 (ft<sup>2</sup>/lf) Assumed ACM: Y / N samples CONDITION: % damaged: Extent of damage: 03 <1% 1-10% 11-25% >25% none local distributed Type damage: air; deterioration; water; physical; flaking No danage DESCRIPTION: POTENTIAL FOR DISTURBANCE: PREVENTATIVE MEASURES: Accessibility: H M 1. Fix Leaks Vibration : H M L 2. Prevent water contact Air Erosion : H M L 3. Do not DCSG Water 4. Do not affix signs/deco's
5. Avoid contact COMMENTS: REMEDIAL ACTIONS isolate/restrict repair/cleanup enclose encapsulate M&O remove ACBM Condition - Assessment Poor Good (Significant damage) Fair (little or no damage) Hazard (Damaged) Rank 1 Potential Disturbance Potential Damage Moderate Potential High <u>Moderate</u> Low Potential Potential Potential Significant Damage Significant Damage Damage Damage Hazard Hazard Hazard Hazard Hazard Hazard Rank 2 Rank 3 Rank 4 Rank 5 Rank 6 Rank 7

STRICT Chico Unified Inspection	Pageof
	Date_3-31-88_
SCHOOLFOLVO	InspectorRB
Building Multipur 105e	HMS-FRV-01
Location (functional area)	
Material: Surfacing TSI Misc Description 4" 00 mudded pro-	wrep # of
Amount of Material (NF / F) /0/0	(ft <sup>2</sup> /lf) Assumed ACM: Y / N samples
CONDITION: % damaged:	Extent of damage:
(0) <1% 1-10% 11-25% >25%	none local distributed
Type damage: air; deterioration;  DESCRIPTION; Excellent shape	of mulded joint on tiberglass
straight sections under a	ishwashing machine
<u> </u>	PREVENTATIVE MEASURES:
POTENTIAL FOR DISTURBANCE:	1. Fix Leaks 2. Prevent water contact 3. Do not DCSG 4. Do not affix signs/deco's 5. Avoid contact  REMEDIAL ACTIONS isolate/restrict repair/cleanup enclose encapsulate
	remove
Poor (Significant damage) Fa	ir (little or no damage)  aged)  Potential Disturbance
Potential Damage  High Moderate Low Potential Potential Significant Damage Damage Hazard Hazard Rank 2 Rank 3 Rank 4	High Moderate Low Potential Potential Significant Damage Damage  Hazard Rank 5  Hazard Rank 6  Rank 7

DISTRICT Clarco Unified Inspection Form I-1 Page of	
CHOOL Fairview Date 3-31-88	>
Building Multipurpose Inspector RB	<del>-</del>
Location Kilchen HMS-FRV-D6  (functional area)	<del>-</del>
Material: Surfacing TSI Misc. % Asbestos /- 5 Description 9" A green VFT	
Amount of Material(NF / F) (ft <sup>2</sup> /lf) Assumed ACM: Y / N	# of samples
CONDITION:   % damaged:  Extent of damaged	e:
0% <1% 1-10% 11-25% >25% none local dis	tributed
Type damage: air; deterioration; water; physical; flaking	
DESCRIPTION: Very good floor condition	
POTENTIAL FOR DISTURBANCE: PREVENTATIVE MEASURES:	
Accessibility: H M L 1. Fix Leaks ibration: H M L 2. Prevent water contact Air Erosion: H M L 3. Do not DCSG Water: H M L 4. Do not affix signs/deco 5. Avoid contact	's
REMEDIAL ACTIONS isolate/restrict repair	/cleanup
enclose enca	psulate
remove 0&	M
ACBM Condition - Assessment	
Poor Good (Significant damage) Fair (little or no da	mage)
Hazard (Damaged)	
Rank 1   Potential Distur	bance
Potential Damage  High Moderate Low Potential Potential Significant Damage Damage  Hazard Hazard Hazard Rank 2 Rank 3 Rank 4 Rank 5 Rank 6	Low Hazard Rank 7

, Inspection	Form I-1
DISTRICT Chico Unified Inspection	Pageof
SCHOOL Fairview	Date 3 30 v
Building Matipurpose	Inspector
Location Food storage Room (A (functional area)	rt room) HMS-FRV-02
Material: Surfacing Dark Misc.	% Asbestos 1-3
Amount of Material(NF / F)	$(ft^2/lf)$ Assumed ACM: Y / N samples
CONDITION: % damaged:	Extent of damage:
0% (1%) 1-10% 11-25% >25%	none local distributed
Type damage: air; deterioration; wa	ater; physical; flaking
Type damage. all light tile	in excellent shape
DESCRIPTION: all fust two	
	PREVENTATIVE MEASURES:
POTENTIAL FOR DISTURBANCE:	
ccessibility: M L	<ol> <li>Fix Leaks</li> <li>Prevent water contact</li> </ol>
Diration : H M (1) Air Erosion : H M (1)	2 Do not DCSG
Water : H M	4. Do not affix signs/deco's 5. Avoid contact
COMMENTS:	REMEDIAL ACTIONS
COMMINIO	isolate/restrict repair/cleanup
	enclose encapsulate
	remove
ACBM Condition	- Assessment
	Good
Poor (Significant damage) Fai:	r (little or no damage)
Hazard   (Dama	ged)
Rank 1	Potential Disturbance
Potential Damage	High Moderate Low
High Moderate Low	Potential Potential
High Moderate Bow Potential Potential	Significant Damage
Significant Damage	Damage
Damage	Hazard Hazard Hazard
Hazard Hazard Rank 2 Rank 3 Rank 4	Hazard Hazard Rank 5 Rank 6 Rank 7

DISTRICT Chico Unified Inspecti	on Form I-1 Pageof
CHOOL Fairview	Date 3-31-88
Building Multipurpose	Inspector RB
Location Multipurpose Room Cei (functional area)	4
Material: Surfacing TSI Mis Description Hard plaster co	arse ex grain # of
Amount of Material (NF / F) 2600	$\frac{D}{D}$ (ft <sup>2</sup> /lf) Assumed ACM: Y / N samples
CONDITION: % damaged:	Extent of damage:
0\$ <1\$ 1-10\$ 11-25\$ >25\$	none local distributed
Type damage: air; deterioration;	water; physical; flaking
DESCRIPTION: Excellent shap	<u>e</u>
POTENTIAL FOR DISTURBANCE:	PREVENTATIVE MEASURES:
Accessibility: H M D ibration: H M D water: H M D COMMENTS: 16 Ceiling	1. Fix Leaks 2. Prevent water contact 3. Do not DCSG 4. Do not affix signs/deco's 5. Avoid contact  REMEDIAL ACTIONS isolate/restrict repair/cleanup
	enclose encapsulate
	remove O&M
ACBM Condition	1 - Assessment
Poor (Significant damage) Fai	Good ir (little or no damage)
Hazard (Dama Rank 1	Potential Disturbance
Potential Damage  High Moderate Low Potential Potential Significant Damage Damage Hazard Hazard Hazard Rank 2 Rank 3 Rank 4	High Moderate Low Potential Potential Significant Damage Damage  Hazard Hazard Rank 5 Rank 6 Rank 7

Form I-1 Pageof
Date_ 3-31-88
Inspector RG
HMS-FRV - 10
% Asbestos # of
$(ft^2/lf)$ Assumed ACM: Y / N samples
Extent of damage:
none local distributed
ater; physical flaking
ffloor
PREVENTATIVE MEASURES:
<ol> <li>Fix Leaks</li> <li>Prevent water contact</li> <li>Do not DCSG</li> <li>Do not affix signs/deco's</li> <li>Avoid contact</li> </ol>
REMEDIAL ACTIONS isolate/restrict repair/cleanup
enclose encapsulate
remove O&M
- Assessment
Good (little or no damage)
ed)
Potential Disturbance
High Moderate Low Potential Potential Significant Damage Damage