DISTRICT CHICO Inspect	ion Form I-1 Page of
CHOOL CHICO H.S.	Date_3:38.88
Building S	Inspector JkS
<u>-</u>	,
Location $S-3$ (functional area)	HMS-145-2/
Material: Surfacing TSI Min Description HEAT SHIELD PAPER	
Amount of Material (NF / F) $\frac{0/8}{}$	$f(t^2/1f)$ 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: URIGINAL CON	DITIONA IS FRIABLE
POTENTIAL FOR DISTURBANCE:	PREVENTATIVE MEASURES:
Accessibility: (H) M L	1. Fix Leaks
Accessibility: (H) M L Vibration : H M (L) Lir Erosion : H M (L) Water : H M (L)	2. Prevent water contactDo not DCSG
Water : H M T	4. Do not affix signs/deco's (5) Avoid contact
COMMENTS: Material is used to shield	REMEDIAL ACTIONS
	بحد. isolate/restrict repair/cleanup
It should be discarded,	enclose encapsulate
Do not tear or abuse.	remove O&M
	n - Assessment
Poor (Significant damage) Fa:	Good ir (little or no damage)
	aged)
Rank 1	Potential Disturbance
Potential Damage	High Moderate Low
<u>High</u> <u>Moderate</u> <u>Low</u>	Potential Potential
Significant Damage	Significant Damage Damage
Damage	
Hazard Hazard Hazard Rank 2 Rank 3 Rank 4	Hazard Hazard Hazard Rank 5 Rank 6 Rank 7

OLIVEPA-C (NEW 6-89)			08 CODE 04 61424	0431676
CHICO SENIOR HIGH SCHOOL		S	CHOOL PHONE NUI	MBER 891-3026
ADDRESS (Number) (Street) 901 ESPLANADE	CHIC	(City)	9	(Zip Code) 05926
BUILDING NAME	-		SPECTION DATE	
UNIT S FUNCTIONAL SPACE			3/28/88	
STOREROOM S-5		1	IDICATE LINE NO. F	ROM FORM B
TYPE OF FRIABLE ACBM SURFACING X TSI	MISCELLANEOU	ıs	12	
CONDITION OF ACBM (Overall Rating)				
CHECK APPROPRIATE BOX		· · · · · · · · · · · · · · · · · · ·		
GOOD X DAMAGED (Fair)	SIGNIFICANTLY	DAMAGED (F	oor)	
2. POTENTIAL FOR DISTURBANCE (Overall Rating)				
CHECK APPROPRIATE BOX LOW X MODERATE damage)	HIGH (Potentia	al for signifi-		
3. HAZARD ASSESSMENT (Combine Ratings from Items1 and				
CONDITION OF ACBM		POTENTIAL FO	RDISTURBANCE	· · · · · · · · · · · · · · · · · · ·
CONDITION OF ACEM	LOW	MODE	RATE	HIGH
GOOD	1	2	3	
DAMAGED	4	5 X	6	
SIGNIFICANTLY DAMAGED	7	7	7	
4. RECOMMENDED RESPONSE ACTION(S) AND COST(S)		- National Control of		
RESPONSE ACTION A. OPERATION AND MAINTENANCE			ESTIMATE	D COSTS
A. OPERATION AND MAINTENANCE		\$		
X B. REPAIR		\$	250.00	
C. ENCAPSULATION		_\$		
D. ENCLOSURE		\$		
X E. REMOVAL		\$	510.00	
	* 0*11			
	TOTAL	\$	760.00	
5. NARRATIVE OF RECOMMENDED RESPONSE ACTIONS (A)	tach Additional Sheets if Ne	ocessary)	STAF	SCHEDULE RT COMPLET
Describe process to be used for each response listed in item 4.			J STAP	COMPLE
B. REPAIR ALL DAMAGED TSI WITH WETTABLE CLOT	гн.		1989	9 1989
E. REMOVE ALL TSI IN THIS AREA ACCORDING TO	OLA SPECIFICATION	ONS	1989	9 1989

DISTRICT PHCO	ection Form I-1 Page of
SCHOOL NHICO HS	Date 3 - 28 - 88
Building S	Inspector IIS
Location S-E- Store Ra (functional area)	
Material: Surfacing TSI Description	Misc. 8 Asbestos 65-70 W 5 fraights
Amount of Material(NF / F) /2	/ (ft ² (1f)) Assumed ACM: Y / N samples
CONDITION: % damaged:	Extent of damage:
0% <1% (1-10% 11-25% >	none local distributed
Type damage: air; deterioration	; water physical; flaking
DESCRIPTION:	
POTENTIAL FOR DISTURBANCE:	PREVENTATIVE MEASURES:
Accessibility: H M L Vibration: H M L Air Erosion: H M Water: H M COMMENTS:	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 Condit	ion - Assessment
Poor (Significant damage)	Good Fair (little or no damage)
	Damaged)
Rank 1	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 Hazard Hazard Rank 5 Rank 6 Rank 7

OLA/EPA-C (NEW 8-98)		CDS C	ODE
		l l	61424 0431676
SCHOOL		SCHO	OL PHONE NUMBER
CHICO SENIOR HIGH SCHOOL		()916 891-3026
ADDRESS (Number) (Street) 901 ESPLANADE	OUT.	(City)	(Zip Code)
BUILDING NAME	CHIC		95926
UNIT H (700)			CTION DATE /28/88
FUNCTIONAL SPACE			ATE LINE NO. FROM FORM B
HEATER ROOM			4
TYPE OF FRIABLE ACBM			
SURFACING TSI	X MISCELLANE	ous	
1. CONDITION OF ACBM (Overall Rating)			
CHECK APPROPRIATE BOX			
GOODX DAMAGED (Fair)	SIGNIFICANT	LY DAMAGED (Poor,)
2. POTENTIAL FOR DISTURBANCE (Overall Rating)	1-11-11		
CHECK APPROPRIATE BOX	- /5		
LOW X MODERATE (Potential for damage)		ntial for signifi- damage)	
3. HAZARD ASSESSMENT (Combine Ratings from Items1	and 2 and Check Approp	oriate Box)	
COMPITION OF ACRES		POTENTIAL FOR DIS	STURBANCE
CONDITION OF ACBM	LOW	MODERATE	HIGH
GOOD	1	2	3
The state of the s			
DAMAGED	4	5 X	6
CIONICIONITI V DAMAGO	7	7	7
SIGNIFICANTLY DAMAGED			'
4. RECOMMENDED RESPONSE ACTION(S) AND COST(S)			
RESPONSE ACTION	······································		ESTIMATED COSTS
A. OPERATION AND MAINTENANCE		_ \$	
De penain			
B. REPAIR		\$ 2	5.00
C. ENCAPSULATION		 \$	
D. ENCLOSURE			
		_ \$	
X E. REMOVAL		_ \$ 35	0.00
	TOTA	L \$ 37	5 00
	TOTA	L \$ 3/	5.00
5. NARRATIVE OF RECOMMENDED RESPONSE ACTIONS	(Attach Additional Sheets if	Neccessary)	SCHEDULE
Describe process to be used for each response listed in item 4.			START COMPLETE
B. GLUE PLYWOOD OR VENEER STRIPS OVER FRIA	ABLE SECTIONS TO	ELIMINATE	
FIBER RELEASE.			1989 1989
E. REMOVE AND DISPOSE OF ASBESTOS-FILLED I	DOORS.		1989 1989
			1707 1707

DISTRICT	Inspection Form	1-1	Page of	14
SCHOOL CHICO HIS.			Date	` ` `
Building #		Inspe	ector	
Location HEATEK RM (functional area)		-	нмs <i>-{<u>И</u>S - 3</i>	4
Material: Surfacing TS Description Dook FILLER	I Misc	% As	sbestos 25-	
Amount of Material(NF / F)_	42/4 (ft)	/lf) Assur	ned ACM: Y /	# of N samples
CONDITION: % damaged:		<u>E2</u>	tent of dam	age:
0% (1%) 1-10% 11-2	5% >25%	noné (local d	istributed
Type damage: air; deterior	ation; water;	physical	flaking	
DESCRIPTION:				
POTENTIAL FOR DISTURBANCE:		PREVENTAT	VE MEASURES	:
Accessibility: (H) M L Vibration : H M (I) I'r Erosion : H M (I) Water : H M	1. 2. 3. 4. 5.	Do not DCS	fix signs/de	
	is	REMI solate/rest	EDIAL ACTION Crict repa	<u>S</u> ir/cleanup
		enclose	en	capsulate
		remove		O&M
ACBM C	ondition - Asse	essment		
Poor			Good	
(Significant damage)	Fåir	(1:	ittle or no	
Hazard Rank 1	(Damaged)			
Rank I		Pot	ential Dist	urbance
Potential Damage High Moderate Otential Potential ignificant Damage Damage	<u>Low</u> Pote	High ential nificant age	Moderate Potential Damage	Low
• • • • • • • • • • • • • • • • • • • •	1	zard	Hazard Rank 6	Hazard Rank 7

OLA/EPA-C (NEW 8-88)		Г	OS CODE	
			04 61424 0)431676
SCHOOL		S	SCHOOL PHONE NUMBE	8
CHICO SENIOR HIGH SCHOOL			916 89	91-3026
ADDRESS (Number) (Street) 901 ESPLANADE	CHICO	City)	959	2 Code) 3 2 6
BUILDING NAME	***************************************	ir	NSPECTION DATE	
<u>UNIT H (700)</u>			3/22/88	
FUNCTIONAL SPACE		11	NDICATE LINE NO. FRO	M FORM B
BOILER ROOM			16	
TYPE OF FRIABLE ACBM SURFACING X TSI	MISCELLANEOU:	s	-	
1. CONDITION OF ACBM (Overall Rating)				
CHECK APPROPRIATE BOX GOOD X DAMAGED (Fair)	SIGNIFICANTLY	DAMAGED (F	Poor)	<u> </u>
2. POTENTIAL FOR DISTURBANCE (Overall Rating)				
CHECK APPROPRIATE BOX X LOW MODERATE damage) (Potential for damage)	HIGH (Potential	for signifi- age)	100000	
3. HAZARD ASSESSMENT (Combine Ratings from Items1 and	2 and Check Appropria	ite Box)		
CONDITION OF ACBM			R DISTURBANCE	
	LOW	MODE	RATE	HIGH
GOOD	1	2	3	
DAMAGED	4 X	5	6	•
SIGNIFICANTLY DAMAGED	7	7	7	
4. RECOMMENDED RESPONSE ACTION(S) AND COST(S)				
A. OPERATION AND MAINTENANCE		\$	ESTIMATED C	COSTS
B. REPAIR				
X C. ENCAPSULATION		\$	150.00	1.68648
D. ENCLOSURE		<u> </u>	150.00	
		\$.	
X E. REMOVAL		\$	800.00	····
	TOTAL	\$	950.00	******
5. NARRATIVE OF RECOMMENDED RESPONSE ACTIONS (Atta	ach Additional Sheets if Neo	cessary)	START	SCHEDULE COMPLETE
Describe process to be used for each response listed in item 4.	·		31861	- SOMPLESE
C. SPRAY ENCAPSULANT INTO ACCESS HOLES TO R	EDUCE FIBER RELE	EASE POTE	ENTIAL 1989	9 1989
E. REMOVE THIS TSI ACCORDING TO OLA SPECIFI	CATIONS		1991	1991

DISTRICT	tion Form I-1 Page of	Vo
CHOOL CHICO HS.	Date 3/28/88	
Building H	Inspector 7ES	
Location BOWER RM (functional area)	HMS- <u>CHS</u> - <u>37</u>	
Material: Surfacing (TSI) M Description AIR CELL BO	lisc. % Asbestos zs-30	
Amount of Material (NF / F)	$\frac{18}{(\text{ft}^2/1\text{f})}$ Assumed ACM: Y / N	# of samples
CONDITION: % damaged:	Extent of damage:	
0% <1% 1-10% 11-25% >2	5% none local distr	ributed
Type damage: air; deterioration;		
DESCRIPTION: Insula	tion is friable as applied	<i>€</i> —
not domaz metal pu	nels	
POTENTIAL FOR DISTURBANCE:	PREVENTATIVE MEASURES:	
Accessibility: H M (L) Vibration: H M (L) I'r Erosion: H M (L) Water: H M (L) COMMENTS:	1. Fix Leaks 2. Prevent water contact 3. Do not DCSG 4. Do not affix signs/deco's 5. Avoid contact	5
Do not remove metal	REMEDIAL ACTIONS isolate/restrict repair/o	cleanup
panels.	enclose encaps	sulate
	remove O&M	
ACBM Conditi	on - Assessment	
Hazard (Da	Good Tair (little or no dama	age)
<u>Rank 1 </u>	Potential Disturba	ance
Potential Damage High Moderate Low Otential Potential ignificant Damage Damage Hazard Hazard Rank 2 Rank 3 Rank 4		Low Hazard

OLA/EPA-C (NEW 8-88)			COS CODE	404 04	
SCHOOL				424 04	1316/6
CHICO SENIOR HIGH SCHOOL			t	ONE NUMBER 16 891	-3026
	(Street)	(City)	1 7 3	(Zip Ca	
901 ESPLANADE	CHI	CO		9592	
BUILDING NAME UNIT H (700)			inspection 3/28		
FUNCTIONAL SPACE				NE NO. FROM F	ORM B
CUSTODIAL AND BAND ROOM TYPE OF FRIABLE ACEM			19		
SURFACING TSI	X MISCELLANE	ous			
1. CONDITION OF ACBM (Overall Rating)			tw		
CHECK APPROPRIATE BOX X GOOD DAMAGED (Fair,) SIGNIFICANT	LY DAMAGE	(Poor)		
2. POTENTIAL FOR DISTURBANCE (Overall Ratin	ng)			· · · · · · · · · · · · · · · · · · ·	
CHECK APPROPRIATE BOX LOW MODERATE dar	otential for X HIGH cant of	ntial for signi damage)	fi-		
3. HAZARD ASSESSMENT (Combine Ratings from		oriate Box)		1,	
CONDITION OF ACBM		POTENTIAL	FOR DISTURE	BANCE	
- CONDITION OF ACOM	LOW		DERATE		HIGH
GOOD	1	2		3	X
DAMAGED	4	5		6	
SIGNIFICANTLY DAMAGED	7	7		7	
4. RECOMMENDED RESPONSE ACTION(S) AND (COST(S)				
RESPONSE ACTION X A. OPERATION AND MAINTENANCE		_ \$	100.	STIMATED COS	STS
B. REPAIR		 \$			
X C. ENCAPSULATION		_ \$	200.00		
D. ENCLOSURE	· — — — — — — — — — — — — — — — — — — —	\$			
E. REMOVAL	·	\$			
	тот	L \$	300.	00	
5. NARRATIVE OF RECOMMENDED RESPONSE A	ACTIONS (Attach Additional Sheets if	Neccessan		SCI	HEDULE
Describe process to be used for each resconse lated in item 4.				START	COMPLETE
A. PAINT ALL EDGES AND GOUGES TO H	REDUCE FIBER RELEASE			1989	1989
C. SPRAY ENCAPSULANT INTO THESE P	EG BOARDS TO REDUCE FIE	ER RELEA	SE	1989	1989

Insp DISTRICT	ection Form I-1 Page of
CHOOL CHICO 45	Date 3/28/88
Building /+	Inspector JES
Location (QSTOD) AL É B (functional area)	
Material: Surfacing (TSI) Description TRANSITE PEG A	Misc. % Asbestos 15-20
Amount of Material(NF / F) 760	$\frac{1}{2}$ (ft ²)lf) Assumed ACM: Y / N samples
CONDITION:	Extent of damage:
0% <1% 1-10% 11-25%	>25% none local distributed
Type damage: air; deterioratio	n; water; physical, flaking
DESCRIPTION: Many	jouses + boeaks.
	<u>O</u>
POTENTIAL FOR DISTURBANCE:	PREVENTATIVE MEASURES:
Accessibility: H M L Vibration: H M D IT Erosion: H M D Water: H M D COMMENTS:	(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 Condi	tion - Assessment
 Poor (Significant damage)	Good Fair (little or no damage)
	Damaged)
<u>Rank 1</u>	Potential Disturbance
Potential Damage High Moderate Low	High Moderate Low Potential Potential Significant Damage Damage
Hazard Hazard Hazard Rank 2 Rank 3 Rank 4	

OLA/EPA-C (NEW 6-88)	•			CDS CODE		
				04 6142	24 04	31676
SCHOOL.				SCHOOL PHON		2006
CHICO SENIOR HIGH SCH				<u>(</u>)9±6		-3026
901 ESPLANADE	(Street)	СНІСО	City)		ب <i>ولاي</i> 9592	
BUILDING NAME	1			INSPECTION DA		
700 FUNCTIONAL SPACE				3/28/8		2001.5
CHORAL ROOM (UNDER RISER	S)			20	10. FROM P	OHM B
TYPE OF FRIABLE ACEM SURFACING X	TSI	MISCELLANEOU	s			·
1. CONDITION OF ACBM (Overall I	Rating)		- W			<u> </u>
GOOD X	DAMAGED (Fair)	SIGNIFICANTLY	DAMAGED	(Poor)		
2. POTENTIAL FOR DISTURBANC	E (Overall Rating)					
CHECK APPROPRIATE BOX LOW X	MODERATE damage)	HIGH (Potential	for signifi	J-	, .	
3. HAZARD ASSESSMENT (Comb	ine Ratings from Items1 and 2	2 and Check Appropria	ite Box)			
CONDITION OF	ACRM		OTENTIAL I	FOR DISTURBAN	ICE .	
		LOW	<u> </u>	DERATE		HIGH
GOOD		1	2	·	3	-
DAMAGED		4	5	X	6	
SIGNIFICANTLY DAMAGED		7	7		7	
4. RECOMMENDED RESPONSE AC	TION(S) AND COST(S)		•			
RESPONSE ACTION A. OPERATION AND MAINTENANCE		-		ESTIN	IATED COS	rs
			\$	****		
X B. REPAIR			\$	600.	00	
C. ENCAPSULATION			\$			
D. ENCLOSURE			\$			
X E. REMOVAL			\$	2,100.	00	
		TOTAL	\$	2,700.	00	
E NARRATIVE OF BEOOMISHINED	DECROMOE ACTIONS		1			EDULE
5. NARRATIVE OF RECOMMENDED	·	h Additional Sheets if Ned	cessary)		START	COMPLETE
Describe process to be used for each response listed in its		TD DAMAGED EGT	ייים לולידי	•		
B. RESTRICT ACCESS. CLEA WETTABLE CLOTH	N UP DEBRIS AND REPA	AIR DAMAGED TSI	WITH	1	989	1989
E. REMOVE ALL TSI AND DEF	BRIS ACCORDING TO OLA	A SPECIFICATIONS	3	1	991	1991

HAZARD MANAGEMENT SERVICES, INC. Inspection Form I-1

DISTRICT CH(CO		Line on form B 20
SCHOOL CHICO	416-14	Date 3-28-88
dilding 700		Inspector JES
Locations: CHORAL	DOOM (UNDER	ALSERS)
		AssumeD Homog Mat. # 97
MAS	* Asbestos	Thomas Romog Mac. V.
Material:	ell pipewrap	
Surfacing	TSI	Misc.
T-0-C	BLR INS Duct Cont	r 9" VFT 2x4 FCP
Wall Plaster	Trans pipe PW Jnt	12" VFT Lino
s-o-c (Aircell PW PW Str	Trans Pnl 12" ACT
Drywall Texture	Aircell Duct Tank Wra	p B-I-I
	other + DEBRIS	
Total amount of mater	ial this location	<u>'O</u> (ft ² /(lf)
nount of friable mat	erial this location	
	ributed % Damaged	
Type damage: air; @	eterioration; water; (physical: flaking; delamination
Other Comments:	Storage has couse	a problems with contact.
POTENTIAL FOR DISTUR	BANCE: REMEDIAL ACT	
Accessibility: 🗴	Isolata/Rest X Repair/Clean	rict 1. Fix Leaks Description 2. Prevent water contact
Vibration : Air Erosion :	X Enclose	3. Do not DCSG
Water :	<u>X</u> Remove	 Don't affix signs Avoid contact
Occubancy :	Encapsulate O and M	5. Avoid contact
Condition of materia	l this location:	
Signi	ficantly Damaged	Damaged Not Damaged (Fair) (Good)
	(Poor)	
Potential Damage: Hazard Ranking:	Hi Hi (Mod Low Hi Mod Low 3 4 5 6 7
Comments and observe	stored items. Do	not enter
un til	a bated.	

STATE OF CALIFORNIA DEPARTMENT OF GENERAL SERVICES OFFICE OF LOCAL ASSISTANCE

OLA/EPA-C (NEW 6-88)		CDS CODE		
			1424 043	11676
SCHOOL CHICO SENIOR HIGH SCHOOL			916 891-	3026
CHICO SENIOR HIGH SCHOOL ADDRESS (Number) (Street)	10	ily)	(Zip Cod	
901 ESPLANADE	CHICO	••	95926	
BUILDING NAME		INSPECTA		
1100-AG SHOP			8/88	
WELDING AREAS		INDICATE 2	LINE NO. FROM FO	IRM 8
TYPE OF FRIABLE ACIDM	(♥)			
SURFACING TSI	MISCELLANEOUS			
1. CONDITION OF ACBM (Overall Rating)			,	
CHECK APPROPRIATE BOX GOOD X DAMAGED (Fair)	SIGNIFICANTLY	AMAGED (Poor)		
2. POTENTIAL FOR DISTURBANCE (Overall Rating)				
CHECK APPROPRIATE BOX LOW X MODERATE (Potential for damage)	HIGH (Potential	for signifi-		
3. HAZARD ASSESSMENT (Combine Ratings from Items 1 and 2				
CONDITION OF ACRIA	P	OTENTIAL FOR DISTU	RBANCE	
CONDITION OF ACBM	LOW	MODERATE		HIGH
GOOD	1	2	3	
DAMAGED	4	5 X	6	
SIGNIFICANTLY DAMAGED	7	7	7	
4. RECOMMENDED RESPONSE ACTION(S) AND COST(S)				
RESPONSE ACTION	· · · · · ·		ESTIMATED COST	
A. OPERATION AND MAINTENANCE		\$	L5 (MA 120 000)	
B. REPAIR		\$		
C. ENCAPSULATION		\$ 150	.00	
D. ENCLOSURE	<u>.</u>	\$		
	•	Ψ		· · · · · · · · · · · · · · · · · · ·
E. REMOVAL	- 	\$		
	TOTAL	\$ 150	.00	
5. NARRATIVE OF RECOMMENDED RESPONSE ACTIONS (Attach	Additional Sheets if New	ressary)	SCHE	DULE
Describe process to be used for each response listed in item 4.	Traditional Original ITEM		START	COMPLETE
· · · · · · · · · · · · · · · · · · ·				

C. PAINT ALL EXPOSED EDGES AND DAMAGED SURFACES AND APPLY ENCAPSULANT TO ENTIRE SURFACE.

1989

1989

HAZARD MANAGEMENT SERVICES, INC. Inspection Form I-1

DISTRICT CHICA	0		Line on for	rm B	
SCHOOL CHICC	H16-H		Dat	<u> 3-み</u>	<u>8-88</u>
Olding AG 5Ho			Inspect	or <u>J</u>	<u> 23</u>
Locations: WEC				,	<u> </u>
				" <u>" </u>	//C/
HMS	<u>48</u>	% Asbestos_	15-20 H	omog Ma	t. # <u>48</u>
Material:	site pan	els on	fables +	nt	
we	lding 60	oths		·	
Surfacing		rsi		Misc.)
T-0-C	BLR INS	Duct Contr	9" 7	/FT	2x4 FCP
Wall Plaster	Trans pipe	PW Jnt	12" 7	/FT	Lino
S-O-C	Aircell PW	PW Str	Trans	s Pnl	12" ACT
Drywall Texture	Aircell Du	ct Tank Wrap	B-I-	I	
Other	Other		Othe		
Total amount of mate:	rial this lo	cation 20	00 (Et) lf)
count of friable ma	cerial this	location	<u>20 ((</u>	ft ² / 1	f)
Damage: Local Dist					
Type damage: air; d	eterioration	n; water; o	nysical) f	laking;	delamination
Other Comments:	Broken	and dril	led sec	trons	
POTENTIAL FOR DISTUR	BANCE:	REMEDIAL ACTI		<u>TENTATI</u>	VE MEASURES:
Accessibility: X	L	Isolate/Restr	ict 1.	Fix Lea	iks
Vibration : _]	\overline{x} $\overline{}$	Repair/Cleanu	.p 2.		water contact
Air Erosion :	_ X	Enclose	3. 4.	Don't a	affix signs
Water :	ے کے ـ	Remove Encapsulate	5.	Avoid	contact
Occupancy : 📉 -	 -	O and M	_		. 1:11
Condition of materia	il this loca	tion:	<i>D</i> o A	or Cat	or drill
			_	37.	t Damaged
Sign	ificantly Da		Damaged (Fair)	NO	(Good)
	(POOI)		(244)	/	
Potential Damage: Hazard Ranking:	Ri 1	Hi (Mod Low	Hi 5	Mod Low 6 7
Comments and observ					
Fiber		will occur			eut,
drilled	or it	a saw	is used	·	

OLA/EPA-C (NEW 6-88)			****		
			04 6142	4 04	31676
SCHOOL			SCHOOL PHONE		2026
CHICO SENIOR HIGH SCHOOL ADDRESS (Number)			()916		-3026
ADDRESS (Number) 901 ESPLANADE	Street) CHIC((City)		9592	
BUILDING NAME	CITIC	<u> </u>	INSPECTION DA		
GYM			3/28		
FUNCTIONAL SPACE		****	INDICATE LINE	O. FROM	FORM B
BOILER ROOM TYPE OF FRIABLE ACSM			26		
SURFACING X TSI	MISCELLANEOU	JS			
1. CONDITION OF ACBM (Overall Rating)					
CHECK APPROPRIATE BOX GOOD X DAMAGED (Fair)	SIGNIFICANTLY	DAMAGED	(Poor)		
2. POTENTIAL FOR DISTURBANCE (Overall Rating	7)				
CHECK APPROPRIATE BOX X LOW MODERATE (Pot dam)		al for signit mage)	9 -		
3. HAZARD ASSESSMENT (Combine Ratings from	lterns1 and 2 and Check Appropri	iate Box)		•	
CONDITION OF ACBM POTENT			AL FOR DISTURBANCE		
- CONDITION OF ACOM	LOW	MO	DERATE		HIGH
GOOD	1	2		3	
DAMAGED	4 X	5		6	<u>, </u>
SIGNIFICANTLY DAMAGED	7	7		7	
4. RECOMMENDED RESPONSE ACTION(S) AND C	OST(S)				
RESPONSE ACTION A. OPERATION AND MAINTENANCE		•	ESTIN	ATED COS	TS
		\$	300 (
		\$	300.0)	
C. ENCAPSULATION				 	
D. ENCLOSURE		\$			
X E. REMOVAL		\$	2,750.0	00	
	TOTAL	\$	3,050.0	00	
5. NARRATIVE OF RECOMMENDED RESPONSE AC	CTIONS (Attach Additional Chart if No			SC	EDULE
THE PARTY IN THE PARTY OF THE P	- 19119 (Allaci Additional Sheets II Ne	wossary)		START	COMPLETE
Describe process to be used for each response fisted in item 4. B. REPAIR LEAKS AND, AFTER DRY, COV	ER WITH WETTABLE CLOTH.		19	989	1989
C. REMOVE ALL THIS TSI ACCORDING TO	OLA SPECIFICATIONS.		19	991	1991

DISTRICT	Inspection Form	I-1 Page	of
SCHOOL CHICO H.S.		Date 😴	3/28/88
Building GYM		Inspector 🗸	
Location BollER Room (functional area)	нмs <i>-<u>(/</u>-</i>	<u>5-51</u>
Material: Surfacing T Description TANK WEAP	Misc.	% Asbestos_	<u> </u>
Amount of Material(NF / F)_	295//5 ((ft ²)lf) Assumed ACM:	# of Y / N samples
CONDITION: \$ damaged	:	Extent of	damage:
0% <1% (1-10%) 11-	25% >25%	none ocal	distributed
Type damage: air; deterio	ration; water;	physical flaki	ng
DESCRIPTION:			
POTENTIAL FOR DISTURBANCE:		PREVENTATIVE MEAS	SURES:
Accessibility: H M L Vibration: H M L ir Erosion: H M L Water: H M L COMMENTS:	4.	Fix Leaks Prevent water cor Do not DCSG Do not affix sigr Avoid contact	
	contact. is	REMEDIAL AC	CTIONS repair/cleanup
		enclose	encapsulate
		remove	OWM
ACBM	Condition - Asse	ssment	
 Poor (Significant damage)	Fair		Good no damage)
Hazard	(Damaged)		
Rank 1		Potential	Disturbance
Potential Damage High Moderate Potential Potential Significant Damage Damage	<u>Low</u> Pote	<u>igh</u> <u>Moderat</u> ntial Potenti ificant Damage ge	
		ard Hazard	Hazard Rank 7

OLAPPAC (NEW 6-88)			61424 043	1676
SCHOOL CHICO SENIOR HIGH SCHOOL		SCHOOL	0L PHONE NUMBER) 916 891-	3026
ADDRESS (Number) (Street) 901 ESPLANADE	CHICO	(City)	(Zip Code 95926	,
BUILDING NAME		INSPE	CTION DATE	
GYM			3/28/88	
FUNCTIONAL SPACE BOILER ROOM		INDICA	ATE LINE NO. FROM FOF 26	RM B
TYPE OF FRIABLE ACEM SURFACING X TSI	MISCELLANEOU	ıs		
1. CONDITION OF ACBM (Overall Rating)				
CHECK APPROPRIATE BOX GOOD X DAMAGED (Fair)	SIGNIFICANTLY	DAMAGED (Poor))	
2. POTENTIAL FOR DISTURBANCE (Overall Rating)				
CHECK APPROPRIATE BOX LOW X MODERATE (Potential for damage)	HIGH (Potentia	l for signifi- nage)		
3. HAZARD ASSESSMENT (Combine Ratings from Items 1 and	2 and Check Appropri	ate Box)		
CONDITION OF ACBM		POTENTIAL FOR DIS	STURBANCE	
- CONDITION OF ACBIN	LOW	MODERATE		HIGH
GOOD	1	2	3	-
DAMAGED	4	5 X	6	· ·
SIGNIFICANTLY DAMAGED	7	7	7	· · · · ·
4. RECOMMENDED RESPONSE ACTION(S) AND COST(S)			11-41-	<u> </u>
A. OPERATION AND MAINTENANCE		\$	ESTIMATED COSTS	
X B. REPAIR		\$	150.00	
C. ENCAPSULATION		\$		
D. ENCLOSURE		\$		
X E. REMOVAL		\$ 3	,800.00	
	TOTAL	\$ 3	,950.00	
5. NARRATIVE OF RECOMMENDED RESPONSE ACTIONS (Atta	ach Additional Shoots if No	00000000	SCHED	ULE
The state of the s	adi Additorial Sheets II Ne	ccessary)	START	COMPLETE
Describe process to be used for each response fisted in item 4.				
B. REPAIR ALL MUDDED TSI JOINTS WITH WETTABL WHERE CONTACT IS LIKELY.	LE CLOTH. ADD P	VC COVERS	1989	1989
E. REMOVE ALL MUDDED TSI JOINTS ACCORDING TO	OLA SPECIFICAT	IONS.	1991	1991

CONDITION: \$ damaged: O\$ <1\$ (1-10* 11-25* >25* none local distributed Type damage: air; deterioration; water; physical; flaking DESCRIPTION: POTENTIAL FOR DISTURBANCE: Accessibility: H M L 1. Fix Leaks Vibration : H M D 2. Prevent water contact Air Erosion : H M D 2. Prevent water contact Water : H M D 2. Prevent water contact COMMENTS: COMMENTS: REMEDIAL ACTIONS isolate/restrict repair/cleanup enclose encapsulate remove	DISTRICT	ion Form I-1 Pageof
Material: Surfacing TSI Misc. \$ Asbestos 5-70 Amount of Material(NF / F) 54/2 (ft2/1f) Assumed ACM: Y / N sample CONDITION: \$ damaged: Extent of damage: 0% <1% (1-10% 11-25% >25% none local distributed Type damage: air; deterioration; water; physical; flaking DESCRIPTION: POTENTIAL FOR DISTURBANCE: PREVENTATIVE MEASURES: Accessibility: H M L 1. Fix Leaks Vibration: H M D 2. Prevent water contact Accessibility: H M D 2. Prevent water contact Accessibility: H M D 3. Prevent water contact Accessibility: H M D 3. Prevent water contact Accessibility: H M D 3. Prevent water contact Son not affix signs/deco's Avoid contact COMMENTS: REMEDIAL ACTIONS isolate/restrict repair/cleanup enclose encapsulate remove 6MM ACBM Condition - Assessment Poor (Significant damage) Fair (little or no damage) Hazard (Damaged) Hazard (Damaged) Figh Moderate Low	SCHOOL OHICO H.S.	Date 3/88 6
Material: Surfacing TSI Misc. % Asbestos 5-/0 Amount of Material(NF / F) 54/2 (ft2/1f) Assumed ACM: Y / N sample CONDITION: % damaged: Extent of damage: O% <1% (1-10% 11-25% >25% none local distributed Type damage: air; deterioration; water; physical; flaking DESCRIPTION: POTENTIAL FOR DISTURBANCE: PREVENTATIVE MEASURES: Accessibility: H M L 1. Fix Leaks Vibration: H M D 2. Prevent water contact Nater: H M D 2. Prevent water contact Lir Brosion: H M D 2. Prevent water contact Nater: H M D 2. Prevent water contact So Do not DCSG Do not DCSG Do not affix signs/deco's Avoid contact COMMENTS: REMEDIAL ACTIONS isolate/restrict repair/cleanup enclose encapsulate remove	Building GYM	Inspector TES V
Material: Surfacing TSI Misc.		ms- <u>US - 52</u>
Amount of Material (NF / F) 54/2 (ft2/1f) Assumed ACM: Y / N sample CONDITION: % damaged: Extent of damage: 0% <1% 1-10% 11-25% >25% none local distributed Type damage: air; deterioration; water; physical; flaking DESCRIPTION: POTENTIAL FOR DISTURBANCE: PREVENTATIVE MEASURES: Accessibility: H M L 1. Fix Leaks Vibration: H M L 2. Prevent water contact Do not DCSG Do not DCSG Do not affix signs/deco's Avoid contact COMMENTS: REMEDIAL ACTIONS isolate/restrict repair/cleanup enclose encapsulate remove CMM ACEM Condition - Assessment Poor (Significant damage) Fair (little or no damage) Hazard Rank 1 Potential Disturbance Potential Damage High Moderate Low	Material: Surfacing TSI Mi	
O% <1% 1-10% 11-25% >25% none local distributed Type damage: air; deterioration; water; physical; flaking DESCRIPTION: POTENTIAL FOR DISTURBANCE: Accessibility: H M L 1. Fix Leaks Vibration : 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's COMMENTS: COMMENTS: REMEDIAL ACTIONS isolate/restrict repair/cleanup enclose encapsulate remove ACEM Condition - Assessment Poor (Significant damage) Fair (little or no damage) Hazard (Damaged) Rank 1 Potential Disturbance Potential Damage	Amount of Material (NF / F) $\frac{54/2}{}$	(ft ² (lf) Assumed ACM: Y / N samples
Type damage: air; deterioration; water; physical; flaking DESCRIPTION: POTENTIAL FOR DISTURBANCE: Accessibility: H M L 1. Fix Leaks Vibration: H M L 2. Prevent water contact Do not DCSG Do not affix signs/deco's Avoid contact COMMENTS: REMEDIAL ACTIONS isolate/restrict repair/cleanup enclose encapsulate remove O&M ACEM Condition - Assessment Poor (Significant damage) Fair (little or no damage) Hazard Rank 1 Potential Damage Potential Damage Potential Damage High Moderate Low	CONDITION:	Extent of damage:
POTENTIAL FOR DISTURBANCE: Accessibility: H M L Air Erosion: H M L Air Erosion: H M L Air Erosion: H M L COMMENTS: COMMENTS: REMEDIAL ACTIONS isolate/restrict repair/cleanup enclose encapsulate remove ACBM Condition - Assessment Poor (Significant damage) Hazard Rank 1 Potential Damage Potential Damage High Moderate Low	0% <1% 1-10% 11-25% >25	% none local distributed
POTENTIAL FOR DISTURBANCE: Accessibility: H M L 1. Fix Leaks Vibration: H M D 2. Prevent water contact Vibration: Do not DCSG Do not affix signs/deco's Avoid contact COMMENTS: REMEDIAL ACTIONS isolate/restrict repair/cleanup enclose encapsulate remove ACBM Condition - Assessment Poor (Significant damage) Fair (little or no damage) Hazard Rank 1 Potential Damage Potential Damage High Moderate Low	Type damage: air; deterioration;	water; physical; flaking
Accessibility: H M L 2. Prevent water contact Air Erosion : H M L 2. Prevent water contact Water : H M L 3. Do not DCSG Do not affix signs/deco's Avoid contact COMMENTS: REMEDIAL ACTIONS isolate/restrict repair/cleanup enclose encapsulate remove OMM ACBM Condition - Assessment Poor (Significant damage) Fair (little or no damage) Hazard Rank 1 Potential Damage Potential Damage High Moderate Low	DESCRIPTION:	
Accessibility: H M L 2. Prevent water contact Air Erosion : H M L 2. Prevent water contact Water : H M L 3. Do not DCSG Do not affix signs/deco's Avoid contact COMMENTS: REMEDIAL ACTIONS isolate/restrict repair/cleanup enclose encapsulate remove OMM ACBM Condition - Assessment Poor (Significant damage) Fair (little or no damage) Hazard Rank 1 Potential Damage Potential Damage High Moderate Low		
Vibration : H M (I) Water : H M (I) COMMENTS: COMMEN	POTENTIAL FOR DISTURBANCE:	PREVENTATIVE MEASURES:
REMEDIAL ACTIONS isolate/restrict repair/cleanup enclose encapsulate remove ACBM Condition - Assessment Poor (Significant damage) Hazard Rank 1 Potential Damage Potential Damage High Moderate Low	Vibration : H M (L) Air Erosion : H M (L) Water : H M (L)	2. Prevent water contact3. Do not DCSG4. Do not affix signs/deco's
ACBM Condition - Assessment Poor (Significant damage) Fair (little or no damage) Hazard (Damaged) Rank 1 Potential Damage Potential Damage High Moderate Low		
ACBM Condition - Assessment Poor Good (Significant damage) Fair (little or no damage) Hazard (Damaged) Rank 1 Potential Disturbance Potential Damage High Moderate Low		enclose encapsulate
Poor (Significant damage) Hazard Rank 1 Potential Damage Potential Damage High Moderate Low		remove
(Significant damage) Hazard (Damaged) Potential Disturbance Potential Damage High Moderate Low	ACBM Condition	n - Assessment
Potential Damage Potential Damage High Moderate Low		-
Potential Disturbance Potential Damage High Moderate Low		aged)
<u> High</u> <u>Moderate</u> <u>Low</u>	TOTAL T	Potential Disturbance
High Moderate Low Potential Potential Significant Damage Damage Hazard Hazard Hazard Hazard Rank 2 Rank 3 Rank 4 Rank 5 Rank 6 Rank 7	High Moderate Low Potential Potential Significant Damage Damage Hazard Hazard	Potential Potential Significant Damage Damage Hazard Hazard Hazard

OCACIA-C (NEW 0-88)					
			04 614:	24 04	31676
SCHOOL			SCHOOL PHON	E NUMBER	
CHICO SENIOR HIGH SCHOOL ADDRESS (Number) (Street)					-3026
901 ESPLANADE	СНІ	(City) CO		9592	
BUILDING NAME			INSPECTION D	ATE	
GYMNASIUM FUNCTIONAL SPACE			3/28		
BOILER ROOM CRAWL SPACES			INDICATE LINE	NO. FROM	FORM B
TYPE OF FRIABLE ACBM			27		· · · · · · · · · · · · · · · · · · ·
SURFACING X TSI	MISCELLANE	ous			
1. CONDITION OF ACBM (Overall Rating)		<u>-</u>			
CHECK APPROPRIATE BOX			<u> </u>		
GOOD DAMAGED (Fair)	X SIGNIFICANT	LY DAMAGED	(Poor)		
2. POTENTIAL FOR DISTURBANCE (Overall Rating)	***************************************				
CHECK APPROPRIATE BOX (Potential for	(Pote	ntial for signifi			
LOW MODERATE (Potential for damage)		damage)			
3. HAZARD ASSESSMENT (Combine Ratings from Items1 and	2 and Check Appro	priate Box)			
CONDITION OF ACBM		POTENTIAL F	OR DISTURBAN	1CE	
	LOW	MOD	ERATE		HIGH
GOOD	1	2		3	
DAMAGED	4	5		6	
SIGNIFICANTLY DAMAGED	7	7		7	x
4. RECOMMENDED RESPONSE ACTION(S) AND COST(S)			<u></u>	<u></u>	
RESPONSE ACTION			ESTIM	ATED COS	TS
A. OPERATION AND MAINTENANCE		\$			
X B. REPAIR		\$	16.0	00.00	
C. ENCAPSULATION				·	
		<u> </u>		 	
D. ENCLOSURE			<u>-</u>		
E. REMOVAL		\$	76,0	00.00	
	TOTA	L \$	92,0	00.00	
5. NARRATIVE OF RECOMMENDED RESPONSE ACTIONS (Anal	ch Additional Sheets if I	Veccessary)		ŞСН	EDULE
Describe process to be used for each response listed in item 4.				START	COMPLETE
B. RESTRICT ACCESS IMMEDIATELY AND REMOVE DAN REPAIR REMAINING TSI WITH WETTABLE CLOTH.	MAGED TSI AND	DEBRIS AN		989	1989
E. REMOVE ALL TSI AND DEBRIS IN CRAWL SPACES SPECIFICATIONS	ACCORDING TO	OLA	19	991	1991

HAZARD MANAGEMENT SERVICES, INC. Inspection Form 1-1

DISTRICT CHICK		Lin	e on form B_	
SCHOOL CHICO	HIGH S	CHOOL	Date3^	<u> 28-8</u> 8
Olding 6 VM	NASCUM		Inspector	TES
Locations: CRAWL				
EMS		* Asbestos Asso	INED HOROG !	(at. #_3_
Material:	2 5 trais	hts + cor	ners	
Surfacing	T	si	Mis	:
T-0-C	BLR INS	Duct Contr	9" VFT	2x4 FCP
Wall Plaster	Trans pipe	PW Jnt	12" VFT	Lino
S-0-C				12" ACT
Drywall Texture				
Other				-
Total amount of mate	erial this loc	ation 2200)(ft ² / lf	:)
cunt of friable ma				
Damage: Local Dist				
Type damage: air;	1-tonionation	Dhys:	cal flaking	r; delamination
Type damage: alr; (ieterioration.	water, physical states and the states and the states are states a	tentially do	mared - see pl
Other Comments:			00010011	THE MESSIFES:
POTENTIAL FOR DISTU	<u>RBANCE: R</u> M L	EMEDIAL ACTIONS		TIVE MEASURES:
Accessibility:	XI	solata/Restrict epair/Cleanup	1. Fix L 2. Preve	eaks nt water contact
Vibration : Air Erosion :	一 文 E	nclose	3. Do no	t DCSG
Water : _		emove		affix signs contact
Occubancy :	<u> </u>	ncapsulate and M	5. Avoid	, Concac-
Condition of materi	al this locat	ion:		
	nificantly Dam		iged 1	Not Damaged
,-	(POOE)	(Fai	()	(Good)
Potential Damage: Hazard Ranking:	fi.	Hi Mod 2 3	Low Hi	Mod Low 6 7
Comments and obser	, - -	, ,	-4 5	
Po		1 0	not enter	
u	ntil ab	ated.		

OLA/EPA-C (NEW 6-88)				CDS CODE		
				04 61424		676
SCHOOL CENTOD HIGH	COHOOT			SCHOOL PHONE		
CHICO SENIOR HIGH ADDRESS (Number)				()916	891-3	
901 ESPLANADE	(Street)	CHICO	City)	c	(Zip Code) 95926	
BUILDING NAME		CHICO		INSPECTION DATE		
800				3/28/88	_	
FUNCTIONAL SPACE				INDICATE LINE NO		MB
WOMEN'S RESTROOM OF	F DINING AREA			31		
TYPE OF FRIABLE ACBM X SURFACING	□ 		_			· · · · · · · · · · · · · · · · · · ·
SURFACING	TSI	MISCELLANEOU:	S 			
1. CONDITION OF ACBM (O	verall Rating)					
CHECK APPROPRIATE BOX GOOD	T			_		-
GOOD	X DAMAGED (Fair)	SIGNIFICANTLY	DAMAGED (Poor)		
2. POTENTIAL FOR DISTURI	BANCE (Overall Rating)					-
CHECK APPROPRIATE BOX	(Potential for	(Potential	for signifi-			
Low	X MODERATE (Potential for damage)	HIGH cant dam				74 to
3. HAZARD ASSESSMENT	(Combine Ratings from Items1 and	2 and Check Appropria	ite Box)			
CONDITY	ON OF ACBM		POTENTIAL FO	OR DISTURBANC	Έ	
CONDIN	JN OF ACBM	LOW	MODE	ERATE		HIGH
GOOD		1	2		3	-
DAMAGED		4	5		6	····
		7	7		7	,- <u>.</u>
SIGNIFICANTLY DAMAGED			<u> </u>		<u> </u>	
4. RECOMMENDED RESPONS	SE ACTION(S) AND COST(S)	•				<u>-</u>
RESPONSE ACTION					TED COSTS	
X A. OPERATION AND MAINTER	NANCE		\$	100.0	00	
B. REPAIR						
			_\$			
X C. ENCAPSULATION			\$	600.0	00	
D. ENCLOSURE			\$			
E. REMOVAL						
<u> </u>			\$			
		TOTAL	\$	700.0	00	10.0
5. NARRATIVE OF RECOMME	NDED RESPONSE ACTIONS (Atta	ch Additional Sheets if No.	raccan/)		SCHEDL	JLE
Describe process to be used for each response			~000 al y)		TART	COMPLETE
	or DECORATIONS ARE APPLI	ED TO THIS SURFA	ACE.	0.	NGOING	
C. ENCAPSULATE THIS I	DAMAGED T-O-C WITH TWO C	OATS OF ENCAPSU	LANT.	198	89	1989

	Inspection Form I-			31
DISTRICT		Page		- (
CHOOL CHICO H.S.		Date	3/29/	
Building L/NCOLN HA	46	Inspector_	JES_	
Location <u>WMENS RR</u> (functional are	ea)	HMS-CA B-STAFFA U EN BRAN	AREA STAFF DIE	BC NING ARE
Material: Surfacing Description <u>TROWELED ON</u>	TSI Misc.	% Asbestos	KITCHEN 5 FAREND FR	
Amount of Material(NF / F	6,300/10 (ft ²)1f) Assumed ACM	1: Y / N s	amples
CONDITION: % damage	<u>ed</u> :	Extent o	of damage:	
(<1%) 1-10% 1:	1-25% >25%	one local	distrib	outed
Type damage: air; deter	ioration; water; ph	ysical; flak	ing	
DESCRIPTION: 5 ma	11 scratches sca	Hered ab	at these	
damage	in Women's Rh	daniage.	Mest	
POTENTIAL FOR DISTURBANCE	: PRE	VENTATIVE MEA	SURES:	
Accessibility: H M L Vibration: H M ir Erosion: H M water: H M COMMENTS:	Pre Do :	Leaks vent water co not DCSG not affix sig id contact		
Don't allow s	isola isola	REMEDIAL A te/restrict		anup
or decorations to be	a Huchel for-oc. e	nclose	encapsul	ate
	r	emove	O&M)	
ACBI	M Condition - Assessm	ent		
 Poor (Significant damage)	Fair	(little o	 Good or no damage)
Hazard Rank 1	(Damaged)			
Rdiik 1		Potential	Disturbanc	:e
Potential Damage High Moderate Otential Potential ignificant Damage Damage Hazard Hazard Rank 2 Rank 3	High Low Potenti Signifi Damage Hazard Hazard	al Potent cant Damage	ial	Vard
Rank 2 Rank 3	Rank 4 Rank 5	Rank 6	_ _ <u> Rar</u>	<u>k</u> 7

OLA/EPA-C (NEW 6-88)		CDS CODE		
			1424 04	31676
SCHOOL CHICO SENIOR HIGH SCHOOL		i i	PHONE NUMBER 916 891	-3026
ADDRESS (Number) (Street) 901 ESPLANADE	CHIC	(City)	(Zip Co 9592	
BUILDING NAME UNIT H		INSPECTION	ON DATE 3/28/88	
FUNCTIONAL SPACE HEATER ROOM			LINE NO. FROM F	ORM B
TYPE OF FRIABLE ACBM SURFACING X TSI	MISCELLANEOU	JS		
CONDITION OF ACBM (Overall Rating)	A Section 1		*	
CHECK APPROPRIATE BOX GOOD X DAMAGED (Fair)	SIGNIFICANTLY	DAMAGED (Poor)		
2. POTENTIAL FOR DISTURBANCE (Overall Rating)			· - av	6+194
LOW X MODERATE damage)	or (Potentia HIGH cant dan	l for signifi- nage)	•	
3. HAZARD ASSESSMENT (Combine Ratings from Items1	and 2 and Check Appropri	ate Box)		
CONDITION OF ACBM		POTENTIAL FOR DISTU	RBANCE	
GOOD	1 LOW	MODERATE 2	3	HIGH
DAMAGED	4	5 X	6	
SIGNIFICANTLY DAMAGED	7	7	7	-
4. RECOMMENDED RESPONSE ACTION(S) AND COST(S)				
RESPONSE ACTION A. OPERATION AND MAINTENANCE		\$	ESTIMATED COS	TS
X B. REPAIR		\$	250.00	<u> </u>
C. ENCAPSULATION		\$		
D. ENCLOSURE		\$		
X E. REMOVAL		\$ 3,4	450.00	
	TOTAL	\$ 3,	700.00	
5. NARRATIVE OF RECOMMENDED RESPONSE ACTIONS	(Attach Additional Sheets if Ne	ocessary)	SCH START	COMPLETE
Describe process to be used for each response fisted in item 4. B. REPAIR DAMAGED TSI WITH WETTABLE CLOT.	H AND CLEAN UP DEBI	RIS	1989	1989
C. REMOVE ALL TSI IN THIS AREA ACCORDING	TO OLA SPECIFICATI	ONS	1991	1991

Inspect DISTRICT	ion Form I-1 Page of
SCHOOL CHICO H.S.	Date 3/28/88
Building H	Inspector JES
Location HEATER RM (functional area)	HMS- <u>CHS</u> - <u>35</u>
Material: Surfacing TSI Mi Description PIPE WRAP-STRAIGHT	
Amount of Material(NF / F) 108 / 4	$(ft^2/lf) Assumed ACM: Y / N samples$
CONDITION: $\frac{20}{5}$ damaged:	Extent of damage:
0% <1% 1-10% 11-25% >25	% none local distributed
Type damage: air; deterioration;	water; physical flaking
DESCRIPTION: μ_b d	ebris but fiber spill
is like	4.
POTENTIAL FOR DISTURBANCE:	PREVENTATIVE MEASURES:
Accessibility: H M L Vibration: H M L Air Erosion: H M L Water: H M L COMMENTS: Refurn to I ghe	1. Fix Leaks 2. Prevent water contact 3. Do not DCSG 4. Do not affix signs/deco's 5 Avoid contact
this Rom	REMEDIAL ACTIONS isolate/restrict repair/cleanup
	enclose encapsulate
	remove O&M
ACBM Condition	n - Assessment
Poor	Good
	ir (little or no damage)
Hazard (Dam Rank 1	aged)
	Potential Disturbance
Potential Damage High Moderate Low Potential Potential Significant Damage Damage	High Moderate Low Potential Potential Significant Damage Damage
Hazard Hazard Hazard Rank 2	Hazard Hazard Hazard Rank 5 Rank 6 Rank 7

STATE OF CALIFORNIA DEPARTMENT OF GENERAL SERVICES OFFICE OF LOCAL ASSISTANCE

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

OLWEPA-C (NEW 6-86)		04 6	1424 043	1676
SCHOOL CHICO SENIOR HIGH SCHOOL		SCHOOL P	HONE NUMBER 916 891-	3026
ADDRESS (Number) (Street) 901 ESPLANADE	CHICO	Gily)	(Zip Code 95926)
BUILDING NAME		INSPECTIO		
UNIT_H (700)			3/28/88	
FUNCTIONAL SPACE		INDICATE	LINE NO. FROM FOR	M B
MUSIC WING HALL TYPE OF FRIABLE ACBM			36	
X SURFACING TSI	MISCELLANEOUS	5	•	
1. CONDITION OF ACBM (Overall Rating)				
CHECK APPROPRIATE BOX GOOD X DAMAGED (Fair)	SIGNIFICANTLY	DAMAGED (Poor)		
2. POTENTIAL FOR DISTURBANCE (Overall Rating)				
CHECK APPROPRIATE BOX LOW MODERATE damage) CHECK APPROPRIATE BOX (Potential for damage)	(Potential (Potential cant dam	for signifi- lage)		·
3. HAZARD ASSESSMENT (Combine Ratings from Items1 and				
CONDITION OF ACBM		OTENTIAL FOR DISTU	RBANCE	-
	LOW	MODERATE		HIGH
GOOD	1	2	3	
DAMAGED	4	5 X	6	
SIGNIFICANTLY DAMAGED	7	7	7	
4. RECOMMENDED RESPONSE ACTION(S) AND COST(S)	·			<u>. </u>
X A. OPERATION AND MAINTENANCE		\$ 30	ESTIMATED COSTS	
B. REPAIR		\$		
X C. ENCAPSULATION		\$ 3,50	0.00	
D. ENCLOSURE		\$		
X E. REMOVAL		\$ 17,50	0.00	
	TOTAL	\$ 21,30	0.00	
S NARRATIVE OF RECOMMENDED DESPONSE ACTIONS (***			SCHE	XVLE
5. NARRATIVE OF RECOMMENDED RESPONSE ACTIONS (Atta	ach Additional Sheets if Ned	cessary)	START	COMPLETE
Describe process to be used for each resconse listed in item 4.			•	
A. FIX LEAK IMMEDIATELY			1989	1989
C. ENCAPSULATE ALL T-O-C AFTER IT DRIES.			1989	1989
E. REMOVE ALL T-O-C ACCORDING TO OLA SPECIF	ICATIONS		1991	1991
REMOVED '89				

HAZARD MANAGEMI	ent services, inc.
Inspect:	ion Form I-1 Page of 140
SCHOOL CHICO H.S.	Date 3/28/88
Building H	Inspector JES
Location <u>MUSIC WING HALL</u> (functional area)	HMS-CHS - 38 A B CE 38-0 INSTRUMENT STRUGGERM
Material: Surfacing TSI Mis Description TROWELED ON	SC. & Asbestos 1-5 D PLASTER
Amount of Material (NF / F) 800 //	$f(t^2/t)$ f) 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: Wire mest	showing - rust. See picture
POTENTIAL FOR DISTURBANCE:	PREVENTATIVE MEASURES:
Accessibility: H M (L) Vibration: H M (L) ir Erosion: H M (L) Water: H M L COMMENTS: Confact may cause this material to fall	Fix Leaks Prevent water contact Do not DCSG Do not affix signs/deco's Avoid contact REMEDIAL ACTIONS isolate/restrict repair/cleanup enclose encapsulate
	remove O&M
Poor (Significant damage) Hazard Rank 1	Good (little or no damage)
Potential Damage High Moderate Low Cotential Potential ignificant Damage Damage Hazard Rank 2 Hazard Rank 3 Rank 4	High Moderate Low Potential Potential Significant Damage Damage Hazard Hazard Hazard Rank 5 Rank 6 Rank 7

Inspection Fo	orm I-1
DISTRICT	Pageof
CHOOL CHICO H.S.	
Building FINE ARTS	Inspector JE8
Location F / (functional area)	HMS <i>-CHS</i> - _6 O
Material: Surfacing (TSI) Misc. Description MUDDED FOINTS	# 0.5
Amount of Material (NF / F) $\frac{123}{2}$	ft ² (1f) Assumed ACM: Y / N samples
CONDITION:	Extent of damage:
68 <18 1-108 11-258 >258	none local distributed
Type damage: air; deterioration; water	r; physical; flaking
DESCRIPTION:	
POTENTIAL FOR DISTURBANCE:	PREVENTATIVE MEASURES:
Vibration : H M D	Fix LeaksPrevent water contactDo not DCSGDo not affix signs/deco's
(5	
COMMENTS:	REMEDIAL ACTIONS isolate/restrict repair/cleanup
	enclose encapsulate
	remove O&M
ACBM Condition - A	ssessment
Poor (Significant damage) Fair	Good (little or no damage)
Hazard (Damaged)	
Rank 1	Potential Disturbance
Potential Potential	High Moderate Low Potential Potential Significant Damage Damage Hazard Rank 5 Rank 6 Rank 7

Inspection For DISTRICT	rm I-1 Pageof
SCHOOL CHICO AS	Date 3/28/88
Building 6401 EFF	Inspector <u>TES</u>
Location EXES CONTRER RILL (functional area)	HMS- <u>CH/S</u> - <u>SC</u>
Material: Surfacing (TSI) Misc. Description FIFE WARP	% Asbestos 50-SS
Amount of Material (NF / F) $\frac{230}{6}$ (ft	# of $t^2/1f$) Assumed ACM: Y / N sample
CONDITION: % damaged:	Extent of damage:
(0%)<1% 1-10% 11-25% >25%	none local distributed,
Type damage: air; deterioration; water;	; physical; flaking
DESCRIPTION: No frielle	
POTENTIAL FOR DISTURBANCE:	PREVENTATIVE MEASURES:
Accessibility: H M (I) 1. Vibration: H M (I) 2.	Fix Leaks Prevent water contact
ir Erosion : H M (L) (3/) Water : H M (L)	Do not DCSG Do not affix signs/deco's
(5.)	Avoid contact
COMMENTS:	REMEDIAL ACTIONS isolate/restrict repair/cleanup
	enclose encapsulate
	remove O&M
ACBM Condition - As	sessment
Poor (Significant damage) Fair	Good (little or no damage)
Hazard (Damaged)	
Rank 1	Potential Disturbance
Potential Damage	
High Moderate Low Po	<u>High</u> <u>Moderate</u> <u>Low</u> tential Potential
Potential Potential Signature	gnificant Damage mage
Damage	
	azard Hazard Hazard Rank 7

DISTRICT CAICO	Inspection For	m I-1 Page	e_7 of 54
SCHOOL AAICO H.S.			= 3.28.88
Building MAIN BLOG 18	t. fly	Inspecto	_
Location DARK RM AT	+1/\$		
(functional are	(a)	nms;	145-07
	TSI Misc.	% Asbes	tos <u>5-/0</u>
Amount of Material(NF / F)	<u>20/0</u> (ft	$\frac{2}{1}$ Assumed 2	# of ACM: Y / N sample:
CONDITION: % damage	<u>d</u> :	Exten	t of damage:
(0%) <1% 1-10% 11	-2 5% >25%	none loc	cal distributed
Type damage: air; deteri	oration; water;	physical; f	laking
DESCRIPTION:			
POTENTIAL FOR DISTURBANCE:		PREVENTATIVE I	MEASURES:
Accessibility: H M (L)	1.	Fix Leaks	
Vibration : H M (L)	2.	Prevent water	contact
Air Erosion : H M (L)	3. 4.	Do not DCSG Do not affix a	sians/deco/s
	(5.)	Avoid contact	argna/ deco a
COMMENTS:			L ACTIONS
	i	solate/restrict	repair/cleanup
		enclose	encapsulate
		remove	(O&M)
ACBM	Condition - Ass	essment	
Poor			Good
(Significant damage)	Fair	(little	e or no damage)
Hazard Rank 1	(Damaged)		1
Kallk I		Potent	ial Disturbance
Potential Damage	<u> </u>	 High Mode	erate <u>Low</u>
<u>High</u> <u>Moderate</u>	<u>Low</u> Pot	ential Pote	ential
Potential Potential ignificant Damage		nificant Dama	age
Damage Damage	Jam	age	
Hazard Hazard	Hazard Ha	zard Haza	ard Hazard
	"	nk 5 Rank	

DISTRICT N/CO	Inspection Form	I-1 Page	of
ECHOOL CHICO H.S.			3 -28 - 88
Building 4		Inspector \mathcal{J}	
Location LIBRARY A) (functional area)	TIC 4-3	HMS-2115	_
Material: Surfacing TS: Description wed JNTS	Misc.	% Asbestos_	1800
Amount of Material(NF / F)	20/0 (ft2)	lf) Assumed ACM:	# of Y / N samples
CONDITION: * damaged:	,	Extent of	damage:
(03) <1% 1-10% 11-2!	5% >25%	none local	distributed
Type damage: air; deteriora	ation; water;	physical; flaki	ng
DESCRIPTION:			· cando
POTENTIAL FOR DISTURBANCE:	<u> P</u> 1	REVENTATIVE MEAS	URES:
Accessibility: 🍘 M		ix Leaks	
Vibration : H M (L)		revent water con o not DCSG	tact
Water : H M	4. De	o not affix sign	s/deco's
COMMENTS:		void contact	
	iso	<u>REMEDIAL AC</u> late/restrict	repair/cleanup
		enclose	encapsulate
	····	remove	O&M
ACBM Co	ondition - Asses	sment	
 Poor		,	 Good
(Significant damage)	Fair	(little or	no damage)
Hazard Rank 1	(Damaged)		
		Potential	Disturbance
Potential Damage	_		
	Hic		
<u>High</u> <u>Moderate</u> <u>Potential</u>	Low Potent	tial Potenti ficant Damage	al
Significant Damage	Damage		
Damage			
	zard Hazai nk 4 Rank	1	Hazard Rank 7

<i>a</i>	Inspection Form I-1
DISTRICT CHICO	Pageof
SCHOOL <u>CHICO</u> 14.5.	Date_3-28.88
Building \mathcal{S}	Inspector JKS
Location S-3 (functional area)	HMS- <u>045</u> - <u>23</u>
Material: Surfacing (TS) Description MUDDED JOINT	Misc. % Asbestos 5-/0
Amount of Material(NF / F) 9	$\frac{40}{0}$ (ft ² /lf) Assumed ACM: Y / N samples
CONDITION: * damaged:	Extent of damage:
(03) <1% 1-10% 11-25	5% >25% none local distributed
Type damage: air; deteriora	ation; water; physical; flaking
DESCRIPTION:	
POTENTIAL FOR DISTURBANCE:	PREVENTATIVE MEASURES:
Accessibility: H M	1. Fix Leaks
Vibration : H M	 Prevent water contact
Air Erosion : H M (1) Water : H M (1)	 Do not DCSG Do not affix signs/deco's
	(5). Avoid contact
COMMENTS:	REMEDIAL ACTIONS
	isolate/restrict repair/cleanup
	enclose encapsulate
	remove O&M
ACBM Co	ondition - Assessment
Poor	Good
(Significant damage)	Fair (little or no damage)
Hazard Rank 1	(Damaged)
1	Potential Disturbance
Potential Damage	
Potential Damage	High Moderate Low
	Low Potential Potential
Potential Potential Significant Damage	Significant Damage Damage
Damage	Damage
Hazard Hazard Haz	ard Hazard Hazard Hazard
	Rank 5 Rank 6 Rank 7