Consulting and Laboratory Services in the Forensic and Environmental Health Sciences

### BULK ASBESTOS ANALYSIS REPORT

FOR Client: Hazard Management Services, Inc. Client Number: Report Number: 146 P.O. Box 7012 Date Received: 04/04/88 Modesto, CA 95355 Date Examined: 04/09/88 Lab Number: 8809063 Analyst: MF Sample Number: CPM-11A Site: Chapman Elementary Location: Unit A, Room 5 (kitchen) - hard wall plaster. P.O.: Chapman Gross Description: Off white semifibrous wall plaster. MICROSCOPIC DESCRIPTION: TOTAL ASBESTOS PRESENT: < 1 Chrysotile < 1 Amosite < 1 Crocidolite <1 TOTAL NON-ASBESTOS FIBROUS MATERIAL PRESENT: 1-5 Cellulose 1-5 Mineral Wool <1 Polyethylene < 1 TOTAL NON-ASBESTOS NON-FIBROUS MATERIAL PRESENT: Unspecified Particulates 95-99 왕

Analyst: Michelle Supervisor:

COMMENTS: Analysis employs Polarized Light Microscopy with Dispersion Staining, and is performed by an analyst qualified under the EPA bulk asbestos proficiency testing program. Samples with no observable asbestiform minerals are designated as containing less than one percent (<1%) asbestos. Samples in which asbestiform minerals have been observed, but exist in concentrations of less than one percent (<1%) are designated as present in "trace" amounts.

3777 Depot Road, Suite 408, Hayward, CA 94545 • (415) 887-8828------

Consulting and Laboratory Services in the Forensic and Environmental Health Sciences

46 33

### BULK ASBESTOS ANALYSIS REPORT

Client: FOR					
Hazard Management Services, Inc	•	Client	Number:		1
P.O. Box 7012 Modesto, CA 95355		Report Date Re	Number: ceived:	04/04/8	70:
Lab Number: 8809064 Sample Number: CPM-11B Site: Chapman Elementary				alyst: N	
Location: Unit A, Room 5 (kitcher	n) - hard wa	ll plas	ter		
P.O.: Chapman		F140			
Gross Description: Off white semin	fibrous wall	plaste	r.		
MICROSCOPIC DESCRIPTION:					
TOTAL ASBESTOS PRESENT:					-
Chrysotile	-1		<1		- 8
Chrysotile Amosite	<1	~ - <del>~</del> <del>~</del> ~	<1	- ~	- ò
Chrysotile	< 1	96	<1	- ~ <b></b> ~ - ~ - ~ - ~ - ~ - ~ - ~ - ~ - ~	- š
Chrysotile Amosite	<del>-</del>		<1	- ~ * - ~ - ~ - ~ - ~ - ~ - ~ - ~ -	- 6
Chrysotile Amosite Crocidolite	<1 <1	010 010	<1	- ~ ~ - °	- ò
Chrysotile Amosite Crocidolite	<1 <1 L PRESENT:	ماه ماه ماه	<1 1-5		
Chrysotile Amosite Crocidolite  COTAL NON-ASBESTOS FIBROUS MATERIAN Cellulose Mineral Wool	<1 <1 L PRESENT: 1-5	<u> </u>			
Chrysotile Amosite Crocidolite  COTAL NON-ASBESTOS FIBROUS MATERIAN Cellulose	<1 <1 L PRESENT: 1-5 <1	9/0 9/0 9/0 9/0 9/0 9/0			
Chrysotile Amosite Crocidolite  COTAL NON-ASBESTOS FIBROUS MATERIAN Cellulose Mineral Wool	<1 <1 L PRESENT: 1-5	ato ato ato ato ato			
Amosite Crocidolite FOTAL NON-ASBESTOS FIBROUS MATERIAN Cellulose Mineral Wool Polyethylene	<1 <1 L PRESENT: 1-5 <1 <1	אס אס אס אס אס אס אס			
Chrysotile Amosite Crocidolite  COTAL NON-ASBESTOS FIBROUS MATERIAN Cellulose Mineral Wool Polyethylene	<1 <1 L PRESENT: 1-5 <1 <1	אס אס אס אס אס אס אס		;	5
Chrysotile Amosite Crocidolite  COTAL NON-ASBESTOS FIBROUS MATERIAN Cellulose Mineral Wool Polyethylene	<1 <1 L PRESENT: 1-5 <1 <1	one	1 - 5	;	5
Chrysotile Amosite Crocidolite  COTAL NON-ASBESTOS FIBROUS MATERIAN Cellulose Mineral Wool Polyethylene  OTAL NON-ASBESTOS NON-FIBROUS MATERIAN	<1 <1 L PRESENT: 1-5 <1 <1	გრ გრ ერ ერ ერ ერ ერ ერ ∵	1 - 5	;	5
Chrysotile Amosite Crocidolite  COTAL NON-ASBESTOS FIBROUS MATERIAN Cellulose Mineral Wool Polyethylene  OTAL NON-ASBESTOS NON-FIBROUS MATERIAN	<1 <1 L PRESENT: 1-5 <1 <1	oso	1 - 5	;	5
Chrysotile Amosite Crocidolite  COTAL NON-ASBESTOS FIBROUS MATERIAN Cellulose Mineral Wool Polyethylene  COTAL NON-ASBESTOS NON-FIBROUS MATERIAN	<1 <1 L PRESENT: 1-5 <1 <1 <1 ERIAL PRESEN 95-99	გრ გრ ერ ერ ერ ერ ერ ერ ∵	1 <b>-</b> 5	;	5

COMMENTS: Analysis employs Polarized Light Microscopy with Dispersion Staining, and is performed by an analyst qualified under the EPA bulk asbestos proficiency testing program. Samples with no observable asbestiform minerals are designated as containing less than one percent (<1%) asbestos. Samples in which asbestiform minerals have been observed, but exist in concentrations of less than one percent (<1%) are designated as present in "trace" amounts.

3777 Depot Road, Suite 408, Hayward, CA 94545 • (415) 887-8828

Consulting and Laboratory Services in the Forensic and Environmental Health Sciences

46 33

### BULK ASBESTOS ANALYSIS REPORT

Client:					
Hazard Management Services, Inc.	(	Client	Number:		14
P.O. Box 7012 Modesto, CA 95355	I I	Report Date Re	Number: ceived:	04/04	700 788
Lab Number: 8809065 Sample Number: CPM-11C Site: Chapman Elementary				alyst:	
Location: Unit A, Room 5 (kitchen)	- hard wal	.l plas	ter.		
P.O.: Chapman		*			
Gross Description: Off white semifib	orous wall	plaste	r.		
MTCPOSCODIC DECORPORA					
MICROSCOPIC DESCRIPTION:					
TOTAL ASBESTOS PRESENT:					<del>-</del> -
TOTAL ASBESTOS PRESENT: Chrysotile	<1	<b></b>	<1		 %
TOTAL ASBESTOS PRESENT: Chrysotile Amosite	<1 <1	% % %	<1		<del>-</del> -
TOTAL ASBESTOS PRESENT: Chrysotile	-	010 010	<1		<del>-</del> - 0/5
TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite	<1 <1	ઢ	<1		<del>-</del> - 0,5
TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite  TOTAL NON-ASBESTOS FIBROUS MATERIAL	<1 <1	010 010	-		
TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite  TOTAL NON-ASBESTOS FIBROUS MATERIAL 1 Cellulose	<1 <1 PRESENT:	ولاه واره واره			o,:
TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite  TOTAL NON-ASBESTOS FIBROUS MATERIAL 1 Cellulose Mineral Wool	<1 <1	פאס פאס פאס פאס	-		
TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite  TOTAL NON-ASBESTOS FIBROUS MATERIAL 1 Cellulose	<1 <1 PRESENT: 1-5	ولاه واره واره	-		
TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite  TOTAL NON-ASBESTOS FIBROUS MATERIAL 1 Cellulose Mineral Wool	<1 <1 PRESENT: 1-5 <1	ote ote ote ote	-		
TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite  TOTAL NON-ASBESTOS FIBROUS MATERIAL 1 Cellulose Mineral Wool Polyethylene	<1 <1 PRESENT: 1-5 <1 <1	610 010 010 010 010 010 010	1-9	5	
TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite  TOTAL NON-ASBESTOS FIBROUS MATERIAL (Cellulose Mineral Wool Polyethylene  TOTAL NON-ASBESTOS NON-FIBROUS MATERIA	<1 <1 PRESENT: 1-5 <1 <1	وره وره وره وره وره وره وره وره	-	5	
TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite  TOTAL NON-ASBESTOS FIBROUS MATERIAL 1 Cellulose Mineral Wool Polyethylene	<1 <1 PRESENT: 1-5 <1 <1	on on on on on on	1-9	5	જ
TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite  TOTAL NON-ASBESTOS FIBROUS MATERIAL (Cellulose Mineral Wool Polyethylene  TOTAL NON-ASBESTOS NON-FIBROUS MATERIA	<1 <1 PRESENT: 1-5 <1 <1	500 5 <sup>1,0</sup> 500 600 500 500 500 500 500 500	1-9	5	જ
TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite  TOTAL NON-ASBESTOS FIBROUS MATERIAL (Cellulose Mineral Wool Polyethylene  TOTAL NON-ASBESTOS NON-FIBROUS MATERIA	<1 <1 PRESENT: 1-5 <1 <1	oto	1-9	5	જ
TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite  TOTAL NON-ASBESTOS FIBROUS MATERIAL (Cellulose Mineral Wool Polyethylene  TOTAL NON-ASBESTOS NON-FIBROUS MATERIA	<1 <1 PRESENT: 1-5 <1 <1	500 5 <sup>1,0</sup> 500 600 500 500 500 500 500 500	1-9	5	જ
TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite  TOTAL NON-ASBESTOS FIBROUS MATERIAL (Cellulose Mineral Wool Polyethylene  TOTAL NON-ASBESTOS NON-FIBROUS MATERIA	<1 <1 PRESENT: 1-5 <1 <1 <1 PRESENT 95-99	oto	1 - 9 9 5 -	5	જ

Staining, and is performed by an analyst qualified under the EPA bulk asbestos proficiency testing program. Samples with no observable asbestiform minerals are designated as containing less than one percent (<1%) asbestos. Samples in which asbestiform minerals have been observed, but exist in concentrations of less than one percent (<1%) are designated as present in "trace" amounts. ----- 3777 Depoi Road, Suite 408, Hayward, CA 94345 • (415) 887-8828------

Consulting and Laboratory Services in the Forensic and Environmental Health Sciences

### BULK ASBESTOS ANALYSIS REPORT

Client: Hazard Management Services, Inc. P.O. Box 7012 Modesto, CA 95355	Report Date Re Date Ex	Number: ceived: 04/0 amined: 04/0	7033 04/88
Lab Number: 8809066 Sample Number: CPM-11D Site: Chapman Elementary	*	Analyst	
Location: Unit A, Room 5 (kitchen)	- hard ceiling p	laster.	
Gross Description: Off white semifibe	ous wall plaster	c.	
MICROSCOPIC DESCRIPTION:			- 4
TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite	<1 % <1 % <1 %	<1	જ
TOTAL NON-ASBESTOS FIBROUS MATERIAL P Cellulose Mineral Wool Polyethylene	RESENT: 1-5 % <1 % <1 %	1-5	9
TOTAL NON-ASBESTOS NON-FIBROUS MATERIA Unspecified Particulates	AL PRESENT: 95-99 % % %	95-99	%
Analyst:	Supervison	<del></del>	
COMMENTS: Analysis employs Polarized I Staining, and is performed by an analysis	sight Microscopy	with Disper	sion

Staining, and is performed by an analyst qualified under the EPA bulk asbestos proficiency testing program. Samples with no observable asbestiform minerals are designated as containing less than one percent (<1%) asbestos. Samples in which asbestiform minerals have been observed, but exist in concentrations of less than one percent (<1%) are designated as present in "trace" amounts. 3777 Dēpot Road, Suitē 408, Hayward, CX 94345 • (415) 887-8828-----

Consulting and Laboratory Services in the Forensic and Environmental Health Sciences

### BULK ASBESTOS ANALYSIS REPORT

Client: FOR		
Hazard Management Services, Inc.	Client No	imber: 146
P.O. Box 7012 Modesto, CA 95355	Date Rece Date Exan	mber: 7033 sived: 04/04/88 nined: 04/09/88
Lab Number: 8809067 Sample Number: CPM-11E Site: Chapman Elementary		Analyst: MF
Location: Unit A, Room 5 (kitchen)	- hard wall plaste	r.
P.O.: Chapman		
Gross Description: Off white semifib	prous wall plaster.	
MICROSCOPIC DESCRIPTION:	·	
Chrysotile Amosite	<1 %	<1 %
Crocidolite	<1 % <1 %	
TOTAL NON-ASBESTOS FIBROUS MATERIAL	PDESENT.	4 5
Cellulose	1-5 %	1-5 %
Mineral Wool Polyethylene	<1 %	
1011conviene	<1 %	
TOTAL NON-ASBESTOS NON-FIBROUS MATER	TAI DDECENM	
Unspecified Particulates	95-99 %	95-99 %
	, , , , , , , , , , , , , , , , , , ,	
	910	
<u>^</u>	000	
Analyst: Michell Tow	Supervisor:	<u>Jr</u>
COMMENTS: Analysis employs Polarized Staining and is performed		
Staining, and is performed by an analy	HIGHT MICROSCOPY W	ith Dispersion

is performed by an analyst qualified under the EPA bulk asbestos proficiency testing program. Samples with no observable asbestiform minerals are designated as containing less than one percent (<1%) asbestos. Samples in which asbestiform minerals have been observed, but exist in concentrations of less than one percent (<1%) are designated as present in "trace" amounts. 3777 Depot Road, Suite 408, Hayward, CA 94545 • (415) 887-8828 -----

Consulting and Laboratory Services in the Forensic and Environmental Health Sciences

### BULK ASBESTOS ANALYSIS REPORT

FOR				
Client: Hazard Management Services, Inc.			ber: ber:	
P.O. Box 7012 Modesto, CA 95355	Date	e Recei e Exami	ved: 04/04 ned: 04/09	:/88 !/88
Lab Number: 8809076 Sample Number: CPM-11F Site: Chapman Elementary.			Analyst:	
Location: Unit "C" - Room #14, hard	wall plaste:	c.		
P.O.: Chapman Elementary.				
Gross Description: Off white plaster-	like materia	al.		
MICROSCOPIC DESCRIPTION:				
TOTAL ASBESTOS PRESENT:			<1	3
Chrysotile Amosite	<1	%		
Amosite Crocidolite	<1 <1	% ્ય		
01001401130	11	%		
TOTAL NON-ASBESTOS FIBROUS MATERIAL P	RESENT:		1 - 5	જ
Cellulose	1-5	%		
Mineral Wool	<1 <1	واه		
Polyethylene	<1	ં જ		
TOTAL NON-ASBESTOS NON-FIBROUS MATERI	AL PRESENT:		95-99	ુ
Unspecified Particulates	95-99	%		
		્ય		
		9,0		
		<b>'o</b>		
Analyst: Michelle Story	Supe	rvisor:	<u> </u>	
COMMENTS: Analysis employs Polarized Staining, and is performed by an analy				

COMMENTS: Analysis employs Polarized Light Microscopy with Dispersion Staining, and is performed by an analyst qualified under the EPA bulk asbestos proficiency testing program. Samples with no observable asbestiform minerals are designated as containing less than one percent (<1%) asbestos. Samples in which asbestiform minerals have been observed, but exist in concentrations of less than one percent (<1%) are designated as present in "trace" amounts.

3777 Depot Road, Suite 408, Hayward, CA 94545 • (415) 887-8828

Consulting and Laboratory Services in the Forensic and Environmental Health Sciences

### BULK ASBESTOS ANALYSIS REPORT

FOR Client:		
Hazard Management Services, Inc.	Client Number: Report Number:	146
P.O. Box 7012 Modesto, CA 95355	Date Received: 04/04 Date Examined: 04/09	/88
Lab Number: 8809077 Sample Number: CPM-11G Site: Chapman Elementary.	Analyst:	MF
Location: Unit "D"/Janitor's Room -	Room #15, hard wall plaster.	
P.O.: Chapman Elementary.		
Gross Description: Off white plaster-	like material.	
MICROSCOPIC DESCRIPTION:		
TOTAL ASBESTOS PRESENT:	<1	ę. o
Chrysotile Amosite	<1 %	
Crocidolite	<1 %	
01001401166	<1 % %	
TOTAL NON-ASBESTOS FIBROUS MATERIAL P	RESENT: 1-5	%
Cellulose	1-5 %	
Mineral Wool	<1 %	
Polyethylene	<1 %	
	કુ	
TOTAL NON-ASBESTOS NON-FIBROUS MATERIA	AL PRESENT: 95-99	8
Unspecified Particulates	95-99 %	Ť
	<b>ે</b>	
	9	
\	8	
Analyst: Michella For	_ Supervisor: DC	
COMMENTS: Analysis employs Polarized	Light Migroscopy with Dignor	

COMMENTS: Analysis employs Polarized Light Microscopy with Dispersion Staining, and is performed by an analyst qualified under the EPA bulk asbestos proficiency testing program. Samples with no observable asbestiform minerals are designated as containing less than one percent (<1%) asbestos. Samples in which asbestiform minerals have been observed, but exist in concentrations of less than one percent (<1%) are designated as present in "trace" amounts.

3777 Depot Road, Suite 408, Hayward, CA 94545 • (415) 887-8828 - - - - - - - - -

Consulting and Laboratory Services in the Forensic and Environmental Health Sciences

### BULK ASBESTOS ANALYSIS REPORT

Client:	FOR				
	_				
Hazard Management Se	rvices, Inc.	C:	lient Number:	:	:
P.O. Box 7012		Re	port Number:	:	70
Modesto, CA 95355		Da	ite Received:	04/04	1/88
		Da	ate Examined:	: 04/09	3/88
Lab Number: 8809068					
Sample Number: CPM-12			Ar	nalyst:	ME
Site: Chapman Elementa	arv				
Location: Unit A, Room	n 3 (MP Room) -	12" VFT -	blue and ba	ackina.	
P.O.: Chapman					
Gross Description, Blue	. #1				
Gross Description: Blue	: Iloor tile as	soc. with	black tar		
aune	sive. (Asbesto	s in both	tile and tar	`)	
MICROSCOPIC DESCRIPTION	:				
MICROSCOPIC DESCRIPTION	:	<b>-</b>			<del></del> -
					<b></b> -
FOTAL ASBESTOS PRESENT:				 -5	- <del>-</del> -
		1-5	9,6	 -5	
TOTAL ASBESTOS PRESENT: Chrysotile		1-5 <1	<b>9</b> ,0	 -5	
FOTAL ASBESTOS PRESENT: Chrysotile Amosite		1-5	<b>৩</b> :০ ০:০	 -5	<del></del> -
FOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite		1-5 <1 <1	<b>9</b> ,0	 -5	<b></b> 96
FOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite  FOTAL NON-ASBESTOS FIBRO		1-5 <1 <1	oto oto oto		
TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite		1-5 <1 <1 RESENT:	95 96 96 96	 - <b>5</b> -5	<del>-</del> - 300
TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite  TOTAL NON-ASBESTOS FIBRO		1-5 <1 <1 RESENT: 1-5	ુ ૧ ૧ ૧ ૧ ૧ ૧ ૧ ૧ ૧ ૧ ૧ ૧ ૧ ૧ ૧ ૧ ૧ ૧ ૧		
TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite  FOTAL NON-ASBESTOS FIBRE Cellulose Mineral Wool		1-5 <1 <1 RESENT: 1-5 <1	90 90 90 90 90 90 90 90 90 90 90 90 90 9		
FOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite  FOTAL NON-ASBESTOS FIBRO		1-5 <1 <1 RESENT: 1-5	on on on on on on on on on		
TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite  FOTAL NON-ASBESTOS FIBRE Cellulose Mineral Wool Polyethylene	OUS MATERIAL PI	1-5 <1 <1 RESENT: 1-5 <1	010 010 010 010 010 010 010 010 010 010		
TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite  FOTAL NON-ASBESTOS FIBRE Cellulose Mineral Wool Polyethylene	OUS MATERIAL PE	1-5 <1 <1 RESENT: 1-5 <1	010 010 010 010 010 010 010 010 010 010	- 5	<b>়</b>
TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite  FOTAL NON-ASBESTOS FIBRE Cellulose Mineral Wool Polyethylene	OUS MATERIAL PE	1-5 <1 <1 RESENT: 1-5 <1 <1 <1	95 oko oko oko oko oko oko oko oko oko ok		
TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite  FOTAL NON-ASBESTOS FIBRE Cellulose Mineral Wool Polyethylene	OUS MATERIAL PE	1-5 <1 <1 RESENT: 1-5 <1	95 oto 96	- 5	০
COTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite  COTAL NON-ASBESTOS FIBRE Cellulose Mineral Wool Polyethylene	OUS MATERIAL PE	1-5 <1 <1 RESENT: 1-5 <1 <1 <1	96 96 96 96 96 96 96 96 96 96 96 96 96 9	- 5	০
COTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite  COTAL NON-ASBESTOS FIBRE Cellulose Mineral Wool Polyethylene	OUS MATERIAL PE	1-5 <1 <1 RESENT: 1-5 <1 <1 <1	95 96 96 96 96 96 96 96 96 96 96 96 96 96	- 5	০
TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite  FOTAL NON-ASBESTOS FIBRE Cellulose Mineral Wool Polyethylene	OUS MATERIAL PE	1-5 <1 <1 RESENT: 1-5 <1 <1 <1	96 96 96 96 96 96 96 96 96 96 96 96 96 9	- 5	০

Analyst: Mchell Col Supervisor:

COMMENTS: Analysis employs Polarized Light Microscopy with Dispersion Staining, and is performed by an analyst qualified under the EPA bulk asbestos proficiency testing program. Samples with no observable asbestiform minerals are designated as containing less than one percent (<1%) asbestos. Samples in which asbestiform minerals have been observed, but exist in concentrations of less than one percent (<1%) are designated as present in "trace" amounts.

3777 Depot Road, Suite 408, Hayward, CA 94345 • 7(415) 887-8828------

Consulting and Laboratory Services in the Forensic and Environmental Health Sciences

### BULK ASBESTOS ANALYSIS REPORT

FOR Client: Hazard Management Services, Inc. Client Number: Report Number: P.O. Box 7012 Date Received: 04/04/88 Modesto, CA 95355 Date Examined: 04/09/88 Lab Number: 8809069 Sample Number: CPM-13A Analyst: MF Site: Chapman Elementary. Location: Unit "A"/Multi-Purpose Room - Room #3, acoustic ceiling plaster. P.O.: Chapman Elementary. Gross Description: Off white plaster-like material. MICROSCOPIC DESCRIPTION: TOTAL ASBESTOS PRESENT: Chrysotile 1-5 1-5 ş Amosite < 1 Crocidolite < 1 TOTAL NON-ASBESTOS FIBROUS MATERIAL PRESENT: Cellulose < 1 Mineral Wool < 1 Polyethylene < 1 TOTAL NON-ASBESTOS NON-FIBROUS MATERIAL PRESENT: Unspecified Particulates 95-99

COMMENTS: Analysis employs Polarized Light Microscopy with Dispersion Staining, and is performed by an analyst qualified under the EPA bulk asbestos proficiency testing program. Samples with no observable (<1%) asbestos. Samples in which asbestiform minerals have been observed, but exist in concentrations of less than one percent (<1%) are designated as present in "trace" amounts.

3777 Depot Road, Suite 408, Hayward, CN 94345 • (415) 887-8828---------

Consulting and Laboratory Services in the Forensic and Environmental Health Sciences

### BULK ASBESTOS ANALYSIS REPORT

FOR Client: Hazard Management Services, Inc. Client Number: Report Number: P.O. Box 7012 7033 Date Received: 04/04/88 Modesto, CA 95355 Date Examined: 04/09/88 Lab Number: 8809070 Sample Number: CPM-13B Analyst: MF Site: Chapman Elementary. Location: Unit "A"/Multi-Purpose Room - Room #3, acoustic ceiling plaster. P.O.: Chapman Elementary. Gross Description: Off white plaster-like material. MICROSCOPIC DESCRIPTION: TOTAL ASBESTOS PRESENT: Chrysotile 1-5 Amosite < 1 Crocidolite <1 TOTAL NON-ASBESTOS FIBROUS MATERIAL PRESENT:
Cellulose Trace Trace Mineral Wool < 1 옿 Polyethylene < 1 TOTAL NON-ASBESTOS NON-FIBROUS MATERIAL PRESENT: Unspecified Particulates 95-99 9 COMMENTS: Analysis employs Polarized Light Microscopy with Dispersion

Staining, and is performed by an analyst qualified under the EPA bulk asbestos proficiency testing program. Samples with no observable asbestiform minerals are designated as containing less than one percent (<1%) asbestos. Samples in which asbestiform minerals have been observed, but exist in concentrations of less than one percent (<1%) are designated as present in "trace" amounts. 3777 Depot Road, Suite 408, Hayward, CA 94545 • (415) 887-8828 -----

Consulting and Laboratory Services in the Forensic and Environmental Health Sciences

### BULK ASBESTOS ANALYSIS REPORT

FOI	₹		
Client: Hazard Management Services, In	Repo		146 7033
P.O. Box 7012 Modesto, CA 95355		Examined:	
Lab Number: 8809071 Sample Number: CPM-13C Site: Chapman Elementary.			alyst: MF
Location: Unit "A"/Multi-Purpo ceiling plaster. P.O.: Chapman Elementary.	se Room - Room #3,	acoustic	
Gross Description: Off white pl	aster-like materia	al.	
MICROSCOPIC DESCRIPTION:			
TOTAL ASBESTOS PRESENT:		1	<b>-</b> 5 %
Chrysotile	1-5	9,	
Amosite	<1	<b>%</b>	
Crocidolite	<1	ે જ	
TOTAL NON-ASBESTOS FIBROUS MATE	PTAL PRESENT.	Т	race %
Cellulose	Trace	_	
Mineral Wool	<1	%	
Polyethylene	<1	98	
		ેંડ	
TOTAL NON-ASBESTOS NON-FIBROUS	MATERIAL PRESENT:	9	)5-99
Unspecified Particulates	95-99	%	
• • • • • • • • • • • • • • • • • • • •		%	
		% %	
\		**	
Analyst: Michelle	Supe	rvisor:	<u></u>
		coon with	Disparsion
COMMENTS: Analysis employs Pola Staining, and is performed by an	arized Light Micro n analyst dualifie	d under the	e EPA bulk
asbestos proficiency testing pro	ogram. Samples wi	th no obset	rvable
ashestiform minerals are designa	ated as containing	less than	one percent

(<1%) asbestos. Samples in which asbestiform minerals have been observed, but exist in concentrations of less than one percent (<1%) are designated as present in "trace" amounts. 3777 Depot Road, Suite 408, Hayward, CA 94345 • (415) 887-8828

Consulting and Laboratory Services in the Forensic and Environmental Health Sciences

### BULK ASBESTOS ANALYSIS REPORT

FOR

Client:

Hazard Management Services, Inc.

Client Number:

P.O. Box 7012

Report Number:

Modesto, CA 95355

Date Received: 04/04/88 Date Examined: 04/09/88

Lab Number: 8809072

Analyst: MF

Sample Number: CPM-13D

Site: Chapman Elementary.

Location: Unit "A"/Multi-Purpose Room - Room #3, acoustic

ceiling plaster.

P.O.: Chapman Elementary.

Gross Description: Off white plaster-like material.

MICROSCOPIC DESCRIPTION:

TOTAL ASBESTOS PRESENT: 1 - 5 Chrysotile 1-5 Amosite <1 Crocidolite < 1 TOTAL NON-ASBESTOS FIBROUS MATERIAL PRESENT: Trace Cellulose Trace Mineral Wool <1 Polyethylene <1 TOTAL NON-ASBESTOS NON-FIBROUS MATERIAL PRESENT: 95-99 Unspecified Particulates કૃ

COMMENTS: Analysis employs Polarized Light Microscopy with Dispersion Staining, and is performed by an analyst qualified under the EPA bulk asbestos proficiency testing program. Samples with no observable asbestiform minerals are designated as containing less than one percent (<1%) asbestos. Samples in which asbestiform minerals have been observed, but exist in concentrations of less than one percent (<1%) are designated as present in "trace" amounts.

3777 Depot Road, Suite 408, Hayward, CA 94345 • (415) 887-8828

Consulting and Laboratory Services in the Forensic and Environmental Health Sciences

### BULK ASBESTOS ANALYSIS REPORT

FOR

Client:

Hazard Management Services, Inc.

Client Number: Report Number:

146

P.O. Box 7012 Modesto, CA 95355 Date Received: 04/04/88 Date Examined: 04/09/88

Analyst: MF

Lab Number: 8809073

Sample Number: CPM-13E

Site: Chapman Elementary.

Location: Unit "A"/Multi-Purpose Room - Room #3, acoustic

ceiling plaster.

P.O.: Chapman Elementary.

Gross Description: Off white plaster-like material.

MICROSCOPIC DESCRIPTION:

1 - 5 TOTAL ASBESTOS PRESENT: 1-5 Chrysotile Amosite < 1 < 1 Crocidolite TOTAL NON-ASBESTOS FIBROUS MATERIAL PRESENT: Trace 0 Cellulose Trace Mineral Wool < 1 Polyethylene <1 TOTAL NON-ASBESTOS NON-FIBROUS MATERIAL PRESENT: 95-99 Unspecified Particulates % કૃ

COMMENTS: Analysis employs Polarized Light Microscopy with Dispersion Staining, and is performed by an analyst qualified under the EPA bulk asbestos proficiency testing program. Samples with no observable asbestiform minerals are designated as containing less than one percent (<1%) asbestos. Samples in which asbestiform minerals have been observed, but exist in concentrations of less than one percent (<1%) are designated as present in "trace" amounts.

Consulting and Laboratory Services in the Forensic and Environmental Health Sciences

### BULK ASBESTOS ANALYSIS REPORT

FOR Client: Hazard Management Services, Inc. Client Number: Report Number: 7033 P.O. Box 7012 Date Received: 04/04/88 Date Examined: 04/09/88 Modesto, CA 95355 Lab Number: 8809074 Analyst: MF Sample Number: CPM-14A Site: Chapman Elementary. Location: Unit "D"/Girl's Bathroom - Room #16, hard ceiling plaster. P.O.: Chapman Elementary. Gross Description: Off white plaster-like material. MICROSCOPIC DESCRIPTION: TOTAL ASBESTOS PRESENT: 1-5 1-5 Chrysotile Amosite < 1 Crocidolite < 1 TOTAL NON-ASBESTOS FIBROUS MATERIAL PRESENT: Trace Cellulose Mineral Wool < 1 Polyethylene < 1 TOTAL NON-ASBESTOS NON-FIBROUS MATERIAL PRESENT: 95-99 Unspecified Particulates 9

COMMENTS: Analysis employs Polarized Light Microscopy with Dispersion Staining, and is performed by an analyst qualified under the EPA bulk asbestos proficiency testing program. Samples with no observable asbestiform minerals are designated as containing less than one percent (<1%) asbestos. Samples in which asbestiform minerals have been observed, but exist in concentrations of less than one percent (<1%) are designated as present in "trace" amounts.

3777 Depot Road, Suite 408, Hayward, CA 94545 • (415) 887-8828

Consulting and Laboratory Services in the Forensic and Environmental Health Sciences

### BULK ASBESTOS ANALYSIS REPORT

	FOR			
	Client: Hazard Management Services, Inc			: 146 : 7033
_	P.O. Box 7012 Modesto, CA 95355	Da	te Received te Examined	: 04/04/88
	Lab Number: 8809075 Sample Number: CPM-14B Site: Chapman Elementary.		A	nalyst: MF
	Location: Unit "D"/Boy's Bathroo plaster. P.O.: Chapman Elementary.	om - Room #16,	hard ceilin	g
	Gross Description: Off white plas	ster-like mater	ial.	
	MICROSCOPIC DESCRIPTION:			
)				
	TOTAL ASBESTOS PRESENT: Chrysotile	4 5		1-5 %
	Amosite	1-5 <1	9,9	
	Crocidolite	<1	૾	
			216	
	TOTAL NON-ASBESTOS FIBROUS MATER	IAL PRESENT:		<1 %
	Cellulose	<1	%	
	Mineral Wool Polyethylene	<1	96	
	rotyechytene	<1	ું ભુ	
	TOTAL NON-ACRESTOC NON STRROUG WA			05 00 0
	TOTAL NON-ASBESTOS NON-FIBROUS MA Unspecified Particulates	TERIAL PRESENT 95-99	: %	95-99 %
		30 33	96	
			%	
	í\		જ	
	Analyst: Michelle St	Sup	ervisor: 🗘	<u> </u>
	COMMENTS: Analysis employs Polari	zed Light Micr	oscopy with	Dispersion
	Staining, and is performed by an a	analyst qualifi	ed under the	e EPA bulk
,	asbestos proficiency testing progr	am. Samples w	ith no obse	rvable
)	asbestiform minerals are designate (<1%) asbestos. Samples in which	ed as containin ashestiform mi	g less than	one percent
	,,	CONCRETE III.	merars mave	neem on-

3777 Depot Road, Suite 408, Hayward, CA 94545 • (415) 887-8828

served, but exist in concentrations of less than one percent (<1%) are

designated as present in "trace" amounts.

Consulting and Laboratory Services in the Forensic and Environmental Health Sciences

### BULK ASBESTOS ANALYSIS REPORT

FOR		
Client: Hazard Management Services, Inc.	Client Num Report Num	ber: 146 ber: 7033
P.O. Box 7012 Modesto, CA 95355	Date Exami	ved: 04/04/88 ned: 04/09/88
Lab Number: 8809078 Sample Number: CPM-14C Site: Chapman Elementary.		Analyst: MF
Location: Unit "C"/Girl's Bathroom plaster. P.O.: Chapman Elementary.	- Room #14, hard ce	iling
Gross Description: Off white plaster	-like material.	
MICROSCOPIC DESCRIPTION:		
TOTAL ASBESTOS PRESENT: Chrysotile	1-5 %	1-5 %
Amosite	<1 %	
Crocidolite	<1 %	
	%	
TOTAL NON-ASBESTOS FIBROUS MATERIAL	PRESENT:	Trace %
Cellulose	Trace %	
Mineral Wool	<1 %	
Polyethylene	<1 %	
	%	
TOTAL NON-ASBESTOS NON-FIBROUS MATER	IAL PRESENT:	95-99 %
Unspecified Particulates	95-99 %	
	*	
	o, o <sub>0,0</sub>	
	•	
$= 10^{-1}$		O <sub>C</sub>
Analyst: The le	Supervisor:	<u> </u>
COMMENTS: Analysis employs Polarized	Light Microscopy w	ith Dispersion
Staining, and is performed by an anal	yst qualified under	the EPA bulk
asbestos proficiency testing program.		
asbestiform minerals are designated a		
<pre>(&lt;1%) asbestos. Samples in which asb served, but exist in concentrations o</pre>		

3777 Depot Road, Suite 408, Hayward, CA 94545 • (415) 887-8828

designated as present in "trace" amounts.

Consulting and Laboratory Services in the Forensic and Environmental Health Sciences

### BULK ASBESTOS ANALYSIS REPORT

FOR Client:				
Hazard Management Services, Inc	;.	Client N	umber: umber:	146
P.O. Box 7012 Modesto, CA 95355		Date Rec	eived: 04/ mined: 04/	04/88
Lab Number: 8809079 Sample Number: CPM-14D Site: Chapman Elementary.	~~		Analys	t: MF
Location: Unit "A" - Room#8, har	d ceiling pl	aster.		
P.O.: Chapman Elementary.				
Gross Description: Off white plas	ter-like mat	erial.		
V7.83.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8				
MICROSCOPIC DESCRIPTION:				
TOTAL ASBESTOS PRESENT:			1 – 5	9,
Chrysotile	1-5	ય		-
Amosite	< 1	of		
Crocidolite	<1	96 94		
TOTAL NON-ASBESTOS FIBROUS MATERI.	AT. PRESENT.	v	< 1	8
Callulose	<1	96	< T	4
Mineral Wool	<1	8		
Polyethylene	<1	98		
	· <del>-</del>	96		
TOTAL NON-ASBESTOS NON-FIBROUS MA	TERIAL PRESE	NT:	95-99	96
Unspecified Particulates	95-9	9 %		
•		9,6		
		016		
1		9,		
N L AA C	0 ()			
Analyst: 11 Cholle	<u>~</u>	uperviso	: <u>De</u>	
COMMENTS: Analysis employs Polaria Staining, and is performed by an a	zed Light Mi	croscopy	with Dispe	rsion
, carning, and is periormed by an a	nalvst guali	fied unda	ar the PDA	hull b

COMMENTS: Analysis employs Polarized Light Microscopy with Dispersion Staining, and is performed by an analyst qualified under the EPA bulk asbestos proficiency testing program. Samples with no observable asbestiform minerals are designated as containing less than one percent (<1%) asbestos. Samples in which asbestiform minerals have been observed, but exist in concentrations of less than one percent (<1%) are designated as present in "trace" amounts.

3777 Depot Road, Suite 408, Hayward, CA 94345 • (415) 887-8828------

Consulting and Laboratory Services in the Forensic and Environmental Health Sciences

### BULK ASBESTOS ANALYSIS REPORT

FOR Client: Hazard Management Services, Inc. Client Number: Report Number: P.O. Box 7012 Date Received: 04/04/88 Modesto, CA 95355 Date Examined: 04/09/88 Lab Number: 8809080 Analyst: MF Sample Number: CPM-14E Site: Chapman Elementary. Location: Unit "A" - Room#2, hard ceiling plaster. P.O.: Chapman Elementary. Gross Description: Off white plaster-like material. MICROSCOPIC DESCRIPTION:

TOTAL ASBESTOS PRESENT:			1-5	%
Chrysotile	1 – 5	જ		
Amosite	<1	%		
Crocidolite	<1	o <sub>s</sub>		
		%		
TOTAL NON-ASBESTOS FIBROUS MATERIAL	PRESENT.		<1	8
Cellulose	<1	%	**	จ
Mineral Wool	<1	96		
Polyethylene	<del>-</del>			
roryconyrene	<1	ઢ		
		જ		
TOTAL NON-ASBESTOS NON-FIBROUS MATER	RIAL PRESENT:		95-99	%
Unspecified Particulates	95-99	9,6		
		%		
		્ર		

Analyst: Supervisor:

COMMENTS: Analysis employs Polarized Light Microscopy with Dispersion Staining, and is performed by an analyst qualified under the EPA bulk asbestos proficiency testing program. Samples with no observable asbestiform minerals are designated as containing less than one percent (<1%) asbestos. Samples in which asbestiform minerals have been observed, but exist in concentrations of less than one percent (<1%) are designated as present in "trace" amounts.

- 3777 Depot Road, Suite 408, Hayward, CA 94345 • (415) 887-8828---

Consulting and Laboratory Services in the Forensic and Environmental Health Sciences
BULK ASBESTOS ANALYSIS REPORT

FOR			
Client: Hazard Management Services, Inc.		ber: 14 ber: 703	
P.O. Box 7012 Modesto, CA 95355	Date Recei Date Exami	ved: 04/04/88 ned: 04/09/88	
Lab Number: 8809094 Sample Number: CPM-14F Site: Chapman Elementary.		Analyst: MF	
Location: Unit "A"/Principal's Offic plaster. P.O.: Chapman Elementary.	e - Room #1, hard	ceiling	
Gross Description: Off-white plaster-	like material.		
MICROSCOPIC DESCRIPTION:		~*	
TOTAL ASBESTOS PRESENT:		1-5 %	
Chrysotile	1-5 %		
Amosite	<1 %		
Crocidolite	<1 %		
TOTAL NON-ASBESTOS FIBROUS MATERIAL P		<1 %	
Cellulose Mineral Wool	<1 % <1 %		
Polyethylene	<1 %		
2027001172110	ક		
TOTAL NON-ASBESTOS NON-FIBROUS MATERI		95-99 %	
Unspecified Particulates	95-99 %		
	8		
	્ર જ		
	ŭ		
Analyst: All chelle tox	Supervisor:	<u> </u>	_
COMMENTS: Analysis employs Polarized Staining, and is performed by an analy	Light Microscopy w	ith Dispersion	1
ashestos proficiency testing program	gadarraga anaca	because her	

Staining, and is performed by an analyst qualified under the EPA bulk asbestos proficiency testing program. Samples with no observable asbestiform minerals are designated as containing less than one percent (<1%) asbestos. Samples in which asbestiform minerals have been observed, but exist in concentrations of less than one percent (<1%) are designated as present in "trace" amounts.

Consulting and Laboratory Services in the Forensic and Environmental Health Sciences
BULK ASBESTOS ANALYSIS REPORT

FOR		
Client: Hazard Management Services, Inc.	Client Number: Report Number:	7033
P.O. Box 7012 Modesto, CA 95355	Date Received: Date Examined:	04/04/88
Lab Number: 8809095 Sample Number: CPM-14G Site: Chapman Elementary.	An	alyst: MF
Location: Unit "A"/Nurse's Office - I plaster. P.O.: Chapman Elementary.	Room #1, hard ceiling	
Gross Description: Off-white plaster-	like material.	
MICROSCOPIC DESCRIPTION:		
TOTAL ASBESTOS PRESENT:	_	Trace %
Chrysotile	Trace % <1 %	
Amosite	<1 %	
Crocidolite	%	
TOTAL NON-ASBESTOS FIBROUS MATERIAL F	RESENT:	Trace %
Cellulose	Trace %	
Mineral Wool	<1 %	
Polyethylene	<1 %	
TOTAL NON-ASBESTOS NON-FIBROUS MATER	AL PRESENT:	98-99 %
Unspecified Particulates	98-99 % %	
	૾ૢ	
	93	
Analyst: 11 delle for	Supervisor:	<u>x</u>
COMMENTS: Analysis employs Polarized	Light Microscopy With	n Dispersion
and in morformed by an anal	vsr qualified dider e	IC DIII WOTH
	Sambles with no obs.	
	a containing ress case	oo bo
(<1%) asbestos. Samples in which asb served, but exist in concentrations of	agrirorm Willerars Hav	C 20011 04
served, but exist in concentrations of	a loop ondi the passe	•

designated as present in "trace" amounts.

Consulting and Laboratory Services in the Forensic and Environmental Health Sciences

### BULK ASBESTOS ANALYSIS REPORT

FOR Client: Hazard Management Services, Inc. Client Number: 146 Report Number: P.O. Box 7012 Date Received: 04/04/88 Modesto, CA 95355 Date Examined: 04/09/88 Lab Number: 8809081 Analyst: MF Sample Number: CPM-15 Site: Chapman Elementary. Location: Unit "C"/Storage Room - Room #4, TSI (mudded joint). P.O.: Chapman Elementary. Gross Description: Off white semifibrous insulation.

MICROSCOPIC DESCRIPTION:

TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite	1-5 <1 <1	داه ماه ماه	1-5	o'i
	<b>\1</b>	ર્ગ ધૃ		
TOTAL NON-ASBESTOS FIBROUS MATERIAL PR Cellulose Mineral Wool Polyethylene	ESENT: Trace 75-80 <1	من من من من	75-80	o,
TOTAL NON-ASBESTOS NON-FIBROUS MATERIA Unspecified Particulates	L PRESENT: 15-20	৬, ৬, ৩, ৩, ৩, ৩	15-20	ું

COMMENTS: Analysis employs Polarized Light Microscopy with Dispersion Staining, and is performed by an analyst qualified under the EPA bulk asbestos proficiency testing program. Samples with no observable asbestiform minerals are designated as containing less than one percent (<1%) asbestos. Samples in which asbestiform minerals have been observed, but exist in concentrations of less than one percent (<1%) are designated as present in "trace" amounts.

3777 Depot Road, Suite 408, Hayward, CA 94345 1 (415) 887-8828

Consulting and Laboratory Services in the Forensic and Environmental Health Sciences

### BULK ASBESTOS ANALYSIS REPORT

FOR

Client:

Hazard Management Services, Inc.

Client Number:

P.O. Box 7012

Report Number:

Modesto, CA 95355

Date Received: 04/04/88 Date Examined: 04/09/88

Lab Number: 8809082

Analyst: MF

Sample Number: CPM-16

Site: Chapman Elementary.

Location: Unit "C"/Storage Room - Room #4, TSI (pw straight).

P.O.: Chapman Elementary.

Gross Description: Off white fibrous wrap.

MICROSCOPIC DESCRIPTION:

TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite	5-10 <1 <1	وره ماه ماه واه	5-10	ୃ
TOTAL NON-ASBESTOS FIBROUS MATERIAL P Cellulose Mineral Wool Polyethylene	PRESENT: 80-90 <1 <1	وره ور دره وره	80-90	ő
TOTAL NON-ASBESTOS NON-FIBROUS MATERI Unspecified Particulates	TAL PRESENT: 5-10	0,0 0,0 0,0	5-10	9,5

COMMENTS: Analysis employs Polarized Light Microscopy with Dispersion Staining, and is performed by an analyst qualified under the EPA bulk asbestos proficiency testing program. Samples with no observable asbestiform minerals are designated as containing less than one percent (<1%) asbestos. Samples in which asbestiform minerals have been observed, but exist in concentrations of less than one percent (<1%) are designated as present in "trace" amounts.

3777 Depot Road, Suite 408, Hayward, CA 94545 • (415) 887-8828

Consulting and Laboratory Services in the Forensic and Environmental Health Sciences

### BULK ASBESTOS ANALYSIS REPORT

Client: FOR				
Hazard Management Services, Inc.				
delvices, Inc.		Client No	umber:	1
P.O. Box 7012		rebort Mi	ımber:	7/3
Modesto, CA 95355		Date Rece	ived: 04	101100
·		Date Exam	lined: 04	109/80
Lab Number: 8809083				
Sample Number, CPM_17			Analy	st: MF
Site: Chapman Elementary.			7	
Location: Unit "C"/Girl's Bathroom	- Room #	14		
P. O	NOOM #	14, prown	linoleum.	•
P.O.: Chapman Elementary.				
Gross Desamination				
Gross Description: Off white linoler semifibrous back	um tile as	550C with	_	
semifibrous back	ing.	odoc. WILII	a	
MICROSCOPIC DESCRIPTION:				
TOTAL ASBESTOS PRESENT.				
TOTAL ASBESTOS PRESENT: Chrysotile			<1	
	<1	%		 %
TOTAL ASBESTOS PRESENT: Chrysotile	<1 <1	<b>્</b> જ		<b></b>
TOTAL ASBESTOS PRESENT: Chrysotile Amosite	<1	્રા ફોઇ ફોઇ		<b></b>
TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite	<1 <1 <1	<b>્</b> જ		
TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite  TOTAL NON-ASBESTOS FIBROUS MATERIAL	<1 <1 <1	્રા ફોઇ ફોઇ		<b></b> -
TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite  TOTAL NON-ASBESTOS FIBROUS MATERIAL : Cellulose	<1 <1 <1 PRESENT:	ور ورو ورو		
TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite  TOTAL NON-ASBESTOS FIBROUS MATERIAL: Cellulose Mineral Wool	<1 <1 <1 PRESENT: 15-20	os o	<1	
TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite  TOTAL NON-ASBESTOS FIBROUS MATERIAL: Cellulose Mineral Wool Polyethylene	<1 <1 <1 PRESENT: 15-20 <1	010 010 010 010 010 010 010 010 010 010	<1	
TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite  TOTAL NON-ASBESTOS FIBROUS MATERIAL: Cellulose Mineral Wool Polyethylene	<1 <1 <1 PRESENT: 15-20 <1 <1	oto oto oto oto oto oto oto	<1	
TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite  TOTAL NON-ASBESTOS FIBROUS MATERIAL Cellulose Mineral Wool Polyethylene Synthetic Fibers	<1 <1 <1 PRESENT: 15-20 <1 <1 1-5	010 010 010 010 010 010 010 010 010 010	<1	
TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite  TOTAL NON-ASBESTOS FIBROUS MATERIAL: Cellulose Mineral Wool Polyethylene Synthetic Fibers  TOTAL NON-ASBESTOS NON-FIBROUS MATERIAL	<1 <1 <1 PRESENT: 15-20 <1 <1 1-5	010 010 010 010 010 010 010 010 010 010	<1 20-25	
TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite  TOTAL NON-ASBESTOS FIBROUS MATERIAL: Cellulose Mineral Wool Polyethylene Synthetic Fibers  TOTAL NON-ASBESTOS NON-FIBROUS MATERIAL	<1 <1 <1 PRESENT: 15-20 <1 <1 1-5	% % % % % % % % % % % % % % % % % % %	<1	
TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite  TOTAL NON-ASBESTOS FIBROUS MATERIAL Cellulose Mineral Wool Polyethylene Synthetic Fibers	<1 <1 <1 PRESENT: 15-20 <1 <1 1-5	% % % % % % % % % % % % % % % % % % %	<1 20-25	83
TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite  TOTAL NON-ASBESTOS FIBROUS MATERIAL: Cellulose Mineral Wool Polyethylene Synthetic Fibers  TOTAL NON-ASBESTOS NON-FIBROUS MATERIAL	<1 <1 <1 PRESENT: 15-20 <1 <1 1-5	% % % % % % % % % % % % % % % % % % %	<1 20-25	83
TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite  TOTAL NON-ASBESTOS FIBROUS MATERIAL: Cellulose Mineral Wool Polyethylene Synthetic Fibers  TOTAL NON-ASBESTOS NON-FIBROUS MATERIAL	<1 <1 <1 PRESENT: 15-20 <1 <1 1-5	20	<1 20-25	93
TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite  TOTAL NON-ASBESTOS FIBROUS MATERIAL: Cellulose Mineral Wool Polyethylene Synthetic Fibers  TOTAL NON-ASBESTOS NON-FIBROUS MATERIAL	<1 <1 <1 PRESENT: 15-20 <1 <1 1-5	% % % % % % % % % % % % % % % % % % %	<1 20-25	93
TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite  TOTAL NON-ASBESTOS FIBROUS MATERIAL Cellulose Mineral Wool Polyethylene Synthetic Fibers  TOTAL NON-ASBESTOS NON-FIBROUS MATERIAL Unspecified Particulates	<1 <1 <1 PRESENT: 15-20 <1 <1 1-5	20	<1 20-25	93
TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite  TOTAL NON-ASBESTOS FIBROUS MATERIAL: Cellulose Mineral Wool Polyethylene Synthetic Fibers  TOTAL NON-ASBESTOS NON-FIBROUS MATERIAL	<1 <1 <1 PRESENT: 15-20 <1 <1 1-5 IAL PRESEN 75-80	00 00 00 00 00 00 00 00 00 00 00 00 00	<1 20-25	93
TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite  TOTAL NON-ASBESTOS FIBROUS MATERIAL Cellulose Mineral Wool Polyethylene Synthetic Fibers  FOTAL NON-ASBESTOS NON-FIBROUS MATERI Unspecified Particulates	<1 <1 <1 PRESENT: 15-20 <1 <1 1-5 IAL PRESEN 75-80	ervisor:	<1 20-25 75-80	o o
TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite  TOTAL NON-ASBESTOS FIBROUS MATERIAL Cellulose Mineral Wool Polyethylene Synthetic Fibers  TOTAL NON-ASBESTOS NON-FIBROUS MATERI Unspecified Particulates	<1 <1 <1 PRESENT: 15-20 <1 <1 1-5 IAL PRESEN 75-80	Pervisor:	<1 20-25 75-80	o vo
TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite  TOTAL NON-ASBESTOS FIBROUS MATERIAL Cellulose Mineral Wool Polyethylene Synthetic Fibers  FOTAL NON-ASBESTOS NON-FIBROUS MATERI Unspecified Particulates	<1 <1 <1 PRESENT: 15-20 <1 <1 1-5 IAL PRESEN 75-80	pervisor:	75-80	o vo

asbestos proficiency testing program. Samples with no observable asbestiform minerals are designated as containing less than one percent (<1%) asbestos. Samples in which asbestiform minerals have been observed, but exist in concentrations of less than one percent (<1%) are designated as present in "trace" amounts.

Consulting and Laboratory Services in the Forensic and Environmental Health Sciences

### BULK ASBESTOS ANALYSIS REPORT

FOR

Client: Hazard Management Services, Inc. Client Number: 146 Report Number: 7033

P.O. Box 7012 Modesto, CA 95355 Date Received: 04/04/88
Date Examined: 04/09/88

Lab Number: 8809084

Analyst: MF

Sample Number: CPM-18

Site: Chapman Elementary.

Location: Unit "C" - Room #9, acoustic ceiling tile.

P.O.: Chapman Elementary.

Gross Description: Off white fibrous ceiling tile.

MICROSCOPIC DESCRIPTION:

TOTAL ACRESMOS PROSENT.			< 1	%
TOTAL ASBESTOS PRESENT:	<1	%		
Chrysotile	<1	9		
Amosite	<1	યુ		
Crocidolite	~-	8		
TOTAL NON-ASBESTOS FIBROUS MATERIAL PR	ESENT:		90-95	90
	90-95	%		
Cellulose	<1	9ું		
Mineral Wool	<1	્ય		
Polyethylene		%		
TOTAL NON-ASBESTOS NON-FIBROUS MATERIA	L PRESENT	<b>:</b>	5-10	શ્
TOTAL NON-ASSESTED NON LIBROUD AMPLICATION	5-10	%		
Unspecified Particulates		%		
		%		
		y,		

Analyst: Whole

Supervisor:

COMMENTS: Analysis employs Polarized Light Microscopy with Dispersion Staining, and is performed by an analyst qualified under the EPA bulk asbestos proficiency testing program. Samples with no observable asbestiform minerals are designated as containing less than one percent (<1%) asbestos. Samples in which asbestiform minerals have been observed, but exist in concentrations of less than one percent (<1%) are designated as present in "trace" amounts.

Consulting and Laboratory Services in the Forensic and Environmental Health Sciences

Hazard Management Services, Inc.

Client Number: 146

Report Number: 7033

°ે

P.O. Box 7012 Modesto, CA 95355 Date Received: 04/04/88 Date Examined: 04/09/88

Lab Number:

8809085

Analyst: MF

Sample Number: CPM-19A

Site: Chapman Elementary.

Location: Unit "D" - Room #15/Boiler, large 10" mudded joint.

P.O.: Chapman Elementary.

Gross Description: Off white highly fibrous insulation.

MICROSCOPIC DESCRIPTION:

TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite	15-20 45-50 <1	مرد درد مرد	65-70	010
TOTAL NON-ASBESTOS FIBROUS MATERIAL PRES Cellulose Mineral Wool Polyethylene	SENT: 1-5 <1 <1	o, o	1-5	9,0
TOTAL NON-ASBESTOS NON-FIBROUS MATERIAL Unspecified Particulates	PRESENT: 25-30	0,0 0,0 0,0	25-30	૾ૢૺ

COMMENTS: Analysis employs Polarized Light Microscopy with Dispersion Staining, and is performed by an analyst qualified under the EPA bulk asbestos proficiency testing program. Samples with no observable asbestiform minerals are designated as containing less than one percent (<1%) asbestos. Samples in which asbestiform minerals have been observed, but exist in concentrations of less than one percent (<1%) are designated as present in "trace" amounts.

Consulting and Laboratory Services in the Forensic and Environmental Health Sciences
BULK ASBESTOS ANALYSIS REPORT

FOR Client: Client Number: Hazard Management Services, Inc. Report Number: Date Received: 04/04/88 P.O. Box 7012 Date Examined: 04/09/88 Modesto, CA 95355 Analyst: MF 8809086 Lab Number: Sample Number: CPM-19B Site: Chapman Elementary. Location: Unit "D" - Room #15/Boiler, large 10" mudded joint. P.O.: Chapman Elementary. Gross Description: Off white highly fibrous insulation.

	· <del></del>			
TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite	15-20 45-50 <1	010 010 010	65-70	<b>ુ</b> ં
TOTAL NON-ASBESTOS FIBROUS MATERIAL PRES Cellulose Mineral Wool Polyethylene	SENT: 1-5 <1 <1	oro oro oro	1-5	<b>ু</b>
TOTAL NON-ASBESTOS NON-FIBROUS MATERIAL Unspecified Particulates	PRESENT: 25-30	o, o o, o o, o	25-30	ેંડ

Analyst: Supervisor: Supervisor:

COMMENTS: Analysis employs Polarized Light Microscopy with Dispersion Staining, and is performed by an analyst qualified under the EPA bulk asbestos proficiency testing program. Samples with no observable asbestiform minerals are designated as containing less than one percent (<1%) asbestos. Samples in which asbestiform minerals have been observed, but exist in concentrations of less than one percent (<1%) are designated as present in "trace" amounts.

Consulting and Laboratory Services in the Forensic and Environmental Health Sciences
BULK ASBESTOS ANALYSIS REPORT

FOR			
Client: Hazard Management Services, Inc. P.O. Box 7012	Report Numb	per:	7033
Modesto, CA 95355	Date Receiv Date Examin		
Lab Number: 8809087 Sample Number: CPM-19C Site: Chapman Elementary.		Analyst:	MF
Location: Unit "D" - Room #15/Boile	er, large 10" mudded	joint.	
P.O.: Chapman Elementary.			
Gross Description: Off white highly	fibrous insulation.		
MICROSCOPIC DESCRIPTION:			
TOTAL ASBESTOS PRESENT:		75-80	98
Chrysotile Amosite	20-25 % 50-55 %		
Crocidolite	<1 %		
TOTAL NON-ASBESTOS FIBROUS MATERIAL	PRESENT:	1-5	%
Cellulose	1-5 %		
Mineral Wool Polyethylene	<1 % <1 %		
• • • • • • • • • • • • • • • • • • • •	%		
TOTAL NON-ASBESTOS NON-FIBROUS MATER	RIAL PRESENT:	15-20	ەرد
Unspecified Particulates	15-20 %		
,	olo olo		
Analyst: Michelle Fox	Supervisor:	<u> </u>	
COMMENTS: Analysis employs Polarized Staining, and is performed by an anal	l Light Microscopy wi Lyst qualified under	th Disper	sion ulk

Staining, and is performed by an analyst qualified under the EPA bulk asbestos proficiency testing program. Samples with no observable asbestiform minerals are designated as containing less than one percent (<1%) asbestos. Samples in which asbestiform minerals have been observed, but exist in concentrations of less than one percent (<1%) are designated as present in "trace" amounts.

Consulting and Laboratory Services in the Forensic and Environmental Health Sciences
BULK ASBESTOS ANALYSIS REPORT

FOR Client: Client Number: Report Number: 146 Hazard Management Services, Inc. Date Received: 04/04/88 P.O. Box 7012 Date Examined: 04/09/38 Modesto, CA 95355 Analyst: MF Lab Number: 8809088 Sample Number: CPM-20 Site: Chapman Elementary. Location: Unit "D" - Room #15/Boiler, small 4" mudded joint. P.O.: Chapman Elementary. Gross Description: Off-white, highly fibrous insulation. MICROSCOPIC DESCRIPTION: 75-80 % TOTAL ASBESTOS PRESENT: 20-25 Chrysotile 50-55 Amosite < 1 Crocidolite TOTAL NON-ASBESTOS FIBROUS MATERIAL PRESENT: 1-5 Cellulose < 1 Mineral Wool <1 Polyethylene 15-20 TOTAL NON-ASBESTOS NON-FIBROUS MATERIAL PRESENT: Unspecified Particulates ૾ૢ Supervisor: > COMMENTS: Analysis employs Polarized Light Microscopy with Dispersion Staining, and is performed by an analyst qualified under the EPA bulk asbestos proficiency testing program. Samples with no observable asbestiform minerals are designated as containing less than one percent (<1%) asbestos. Samples in which asbestiform minerals have been ob-

served, but exist in concentrations of less than one percent (<1%) are

designated as present in "trace" amounts.

Consulting and Laboratory Services in the Forensic and Environmental Health Sciences BULK ASBESTOS ANALYSIS REPORT

FOR Client: Client Number: Hazard Management Services, Inc. Report Number: Date Received: 04/04/88 P.O. Box 7012 Date Examined: 04/09/88 Modesto, CA 95355 Analyst: MF 8809089 Lab Number: Sample Number: CPM-21 Site: Chapman Elementary. Location: Unit "D" - Room #15/TSI, pw straight (small 4"). P.O.: Chapman Elementary. Gross Description: Off white fibrous wrap. MICROSCOPIC DESCRIPTION: 55-60 TOTAL ASBESTOS PRESENT: 15-20 Chrysotile 35-40 Amosite <1 Crocidolite TOTAL NON-ASBESTOS FIBROUS MATERIAL PRESENT: 1 - 5 Cellulose < 1 Mineral Wool <1 Polyethylene 35-40 TOTAL NON-ASBESTOS NON-FIBROUS MATERIAL PRESENT: 3 Unspecified Particulates 왕 Supervisor: COMMENTS: Analysis employs Polarized Light Microscopy with Dispersion Staining, and is performed by an analyst qualified under the EPA bulk asbestos proficiency testing program. Samples with no observable

asbestiform minerals are designated as containing less than one percent (<1%) asbestos. Samples in which asbestiform minerals have been observed, but exist in concentrations of less than one percent (<1%) are designated as present in "trace" amounts.

Consulting and Laboratory Services in the Forensic and Environmental Health Sciences
BULK ASBESTOS ANALYSIS REPORT

FOR Client: Client Number: Hazard Management Services, Inc. Report Number: 7033 Date Received: 04/04/88 P.O. Box 7012 Date Examined: 04/09/88 Modesto, CA 95355 Analyst: MF 8809090 Lab Number: Sample Number: CPM-22 Site: Chapman Elementary. Location: Unit "D" - Room #15, pw straight (large). P.O.: Chapman Elementary. Gross Description: Off white fibrous wrap. MICROSCOPIC DESCRIPTION: 50-55 TOTAL ASBESTOS PRESENT: 10-15 Chrysotile 35-40 Amosite Crocidolite 1-5 TOTAL NON-ASBESTOS FIBROUS MATERIAL PRESENT: Cellulose < 1 Mineral Wool <1 Polyethylene 40-45 TOTAL NON-ASBESTOS NON-FIBROUS MATERIAL PRESENT: Unspecified Particulates COMMENTS: Analysis employs Polarized Light Microscopy with Dispersion Staining, and is performed by an analyst qualified under the EPA bulk asbestos proficiency testing program. Samples with no observable asbestiform minerals are designated as containing less than one percent (<1%) asbestos. Samples in which asbestiform minerals have been ob-

served, but exist in concentrations of less than one percent (<1%) are

designated as present in "trace" amounts.

Consulting and Laboratory Services in the Forensic and Environmental Health Sciences
BULK ASBESTOS ANALYSIS REPORT

FOR Client: Client Number: Hazard Management Services, Inc. 7033 Report Number: Date Received: 04/04/88 P.O. Box 7012 Date Examined: 04/09/88 Modesto, CA 95355 Analyst: MF Lab Number: 8809091 Sample Number: CPM-23 Site: Chapman Elementary. Location: Unit "D" - Boiler/Room #15, backing board on boiler. P.O.: Chapman Elementary. Gross Description: Off white fibrous material. MICROSCOPIC DESCRIPTION: 85-90 TOTAL ASBESTOS PRESENT: 85-90 Chrysotile < 1 Amosite <1 Crocidolite TOTAL NON-ASBESTOS FIBROUS MATERIAL PRESENT: < 1 <1Cellulose < 1 Mineral Wool <1 Polyethylene TOTAL NON-ASBESTOS NON-FIBROUS MATERIAL PRESENT: 10-15 ૄ Unspecified Particulates જુ

Analyst: Whether Supervisor:

COMMENTS: Analysis employs Polarized Light Microscopy with Dispersion Staining, and is performed by an analyst qualified under the EPA bulk asbestos proficiency testing program. Samples with no observable asbestiform minerals are designated as containing less than one percent (<1%) asbestos. Samples in which asbestiform minerals have been observed, but exist in concentrations of less than one percent (<1%) are designated as present in "trace" amounts.

Consulting and Laboratory Services in the Forensic and Environmental Health Sciences
BULK ASBESTOS ANALYSIS REPORT

FOR				
P.O. Box 7012	Repo Date	nt Number: rt Number: Received: Examined:	04/04/	·88
Modesto, CA 95355				
Lab Number: 8809092 Sample Number: CPM-24 Site: Chapman Elementary.		Αι	nalyst:	MF
Location: Unit "B" - Room #14, 9" vinyl backing). P.O.: Chapman Elementary.	floor ti	le (grey :	and	
Gross Description: Grey floor tile assoc. adhesive. (Asbestos in	. with bl n both)	.ack tar		
MICROSCOPIC DESCRIPTION:				
TOTAL ASBESTOS PRESENT: Chrysotile Amosite Crocidolite	10-15<1	, o o o o o o o o o o o o o o o o o o o	10-15	9, '6
TOTAL NON-ASBESTOS FIBROUS MATERIAL PRES Cellulose Mineral Wool Polyethylene	ENT: 1-5 <1 <1	වර මර වැට දට	1-5	જ
TOTAL NON-ASBESTOS NON-FIBROUS MATERIAL Unspecified Particulates	PRESENT: 80-85	ე <sup>,</sup> 0 გ.0 ე <sup>,0</sup> ე,0	30-35	ф. Б
Analyst: Michelle		ervisor: 🕾	<u> </u>	
COMMENTS: Analysis employs Polarized Li Staining, and is performed by an analyst asbestos proficiency testing program. S asbestiform minerals are designated as c (<1%) asbestos. Samples in which asbest served, but exist in concentrations of 1	amples wontainin iform miess than	ith no obs g less that nerals hav	servable in one p ve been	ercent ob-

designated as present in "trace" amounts.

Consulting and Laboratory Services in the Forensic and Environmental Health Sciences
BULK ASBESTOS ANALYSIS REPORT

FOR

ruk				
Client: Hazard Management Services, Inc.	Repor	nt Number st Number Received	: : : 04/04/1	146 7033 88
P.O. Box 7012 Modesto, CA 95355	Date	Examined	1: 04/09/	88 
Lab Number: 8809093 Sample Number: CPM-25 Site: Chapman Elementary.		A	Analyst:	MF
Location: Unit "A" - Room #1, beige 1	inoleum.			
P.O.: Chapman Elementary.				
Gross Description: Off-white linoleum fibrous backing.	floor tile	assoc. Wi	ìth	
MICROSCOPIC DESCRIPTION:				- <del>-</del> +
TOTAL ASBESTOS PRESENT:			< 1	ૄ
Chrysotile	<1	ુક જ		
Amosite	<1 <1	ં જ		
Crocidolite		%		
TOTAL NON-ASBESTOS FIBROUS MATERIAL P	RESENT:		10-15	%
Cellulose	10-12	%		
Mineral Wool	<1 <1	o <sub>0</sub> o		
Polyethylene	<1	%		
TOTAL NON-ASBESTOS NON-FIBROUS MATERI	AL PRESENT:		85-90	્
Unspecified Particulates	85-90	%		
-		% 9.0		
		%		
Analyst:		rvisor:		
COMMENTS: Analysis employs Polarized Staining, and is performed by an analy asbestos proficiency testing program. asbestiform minerals are designated as (<1%) asbestos. Samples in which asbestived, but exist in concentrations of designated as present in "trace" amounts.	Samples wi s containing estiform min f less than	th no ob less th	servable an one pe	ercent

Consulting and Laboratory Services in the Forensic and Environmental Health Sciences BULK ASBESTOS ANALYSIS REPORT

FOR				
lient: Hazard Management Services, Inc.	Data Rece	mber: ived: 04/04/	ಧ೦	
P.O. Box 7012 Modesto, CA 95355	Date Exam	ined: 04/09/	1: 04/09/88 	
Lab Number: 8809096 Sample Number: CPM-26 Site: Chapman Elementary.		Analyst:	rit	
Location: Unit "E"/Bathroom - Room #:	2, off-white line	leum.		
P.O.: Chapman Elementary.				
Gross Description: Off-white linoleum backing.	tile assoc. With	l Ilbrous		
MICROSCOPIC DESCRIPTION:				
		< 1	%	
TOTAL ASBESTOS PRESENT:	<1 %			
Chrysotile	<1 %			
Amosite	<1 %			
Crocidolite	લ			
TOTAL NON-ASBESTOS FIBROUS MATERIAL	PRESENT:	15-20	%	
TOTAL NON-ASBESTOS FIBROUS MILLION				
Cellulose Mineral Wool	<1 %			
Mineral Wool Polyethylene	<1 %			
bothecultene	%			
TENOUS MARKE	TAL PRESENT:	80-85	9	
TOTAL NON-ASBESTOS NON-FIBROUS MATER	80-85			
Unspecified Particulates	8			
	%			
	<b>%</b>			
	^			
Analyst: Michelle Tox	Supervis			
	d Light Microscop	y with Disp	ersi	
COMMENTS: Analysis employs Polarize Staining, and is performed by an ana	lyst qualified u	nder the EPA	Dur	
Staining, and is performed by an ana asbestos proficiency testing program	. Samples with	+pss one	nerd	
asbestics proficiency testing program asbestiform minerals are designated asbestiform minerals in which as	as containing le	se have heen	ob-	
asbestiform minerals are designated asbestiform minerals are designated (<1%) asbestos. Samples in which as	bestiform minera	nercent (<1	.%) =	
		Porodiio /	•	
designated as present in "trace" amo	unts.			

designated as present in "trace" amounts.

# UNIVERSITY OF CALIFORNIA

## BERKELEY

## UNIVERSITY EXTENSION

This is to certify that Michael Christopher Sharp has attended and satisfactorily passed the exam

for the course

Building Inspection for Asbestos

January 25-27, 1988



Vinia Intoker

Delate De University Extension

Program Director Pacific Asbestos Information Center

This certification is valid until:

January 27, 1989

anuary 27, 1988

Exam date 191

Certificate number

### UNIVERSITY OF CALIFORNIA UNIVERSITY EXTENSION BERKELEY

This is to certify that

MICHAEL CHRISTOPHER SHARP

has attended the refresher course for building inspectors,

Advanced Topics in Building Inspection December 13, 1988

Certificate number:

191

Valid until: December 13, 1989



Verrier Set Cher Assistant Des

University Extension
Deloted Delote

Program Director Pacific Asbestos Information Center

### SUMMARY OF FRIABLE AND NON-FRIABLE ACBM BY BUILDING CHAPMAN ELEMENTARY SCHOOL CHAPMAN ELEMENTARY SCHOOL CON 1071 EAST 16TH STREET CHICO, CA 95928

NUMBER OF BUILDINGS

11

	BUILDING NAME		CHECK ONE			
			ACSM		ASSUMED ACSM	
	(Indicate Address if Different From Above)		FRIABLE	NON- FRIABLE	FRIABLE	NON- FRIABLE
1.	UNIT A		×	×		×
2	UNIT B			×		×
1	UNIT C			×		
4	UNIT D		×	×		
s.	UNIT E			У		
6.	UNIT F		1	×		
7.	UNIT G			×		
	UNIT H	×				
	PORTABLE 1	×				
10.	PORTABLE 2	×				
11,	SPEECH TRAILER	х				
12	PORTABLE (2)	x				
13.	PORTABLE (3)	х				
14.	PORTABLE (toilet)	х				
15,	PORTABLE	x				
16.						
17.						
10,						
18,				,		
29,						