

HAZARD MANAGEMENT SERVICES, INC.

Inspection Form I-1

DISTRICT _____

Page _____ of _____

SCHOOL Chico Jr. H.S.Date 3-28-88Building Multipurpose RoomInspector RBLocation Snack Room + MPR
(functional area)HMS-CIH-05Material: Surfacing TSI Misc % Asbestos 1-5%
Description 9" Green Vinyl Floor tileAmount of Material (NF / F) 48 x 85' + 120 ft² (ft²) / lf) Assumed ACM: Y / N # of samples 1

CONDITION: % damaged: _____ Extent of damage: _____

0% <1% 1-10% 11-25% >25%none local distributed

Type damage: air; deterioration; water; physical; flaking

DESCRIPTION: Excellent shape floor tile

POTENTIAL FOR DISTURBANCE:

Accessibility: H M L
 Vibration : H M L
 Air Erosion : H M L
 Water : H M L

PREVENTATIVE MEASURES:

1. Fix Leaks
2. Prevent water contact
3. Do not DCSG
4. Do not affix signs/deco's
5. Avoid contact

COMMENTS: _____

REMEDIAL ACTIONS

isolate/restrict repair/cleanup

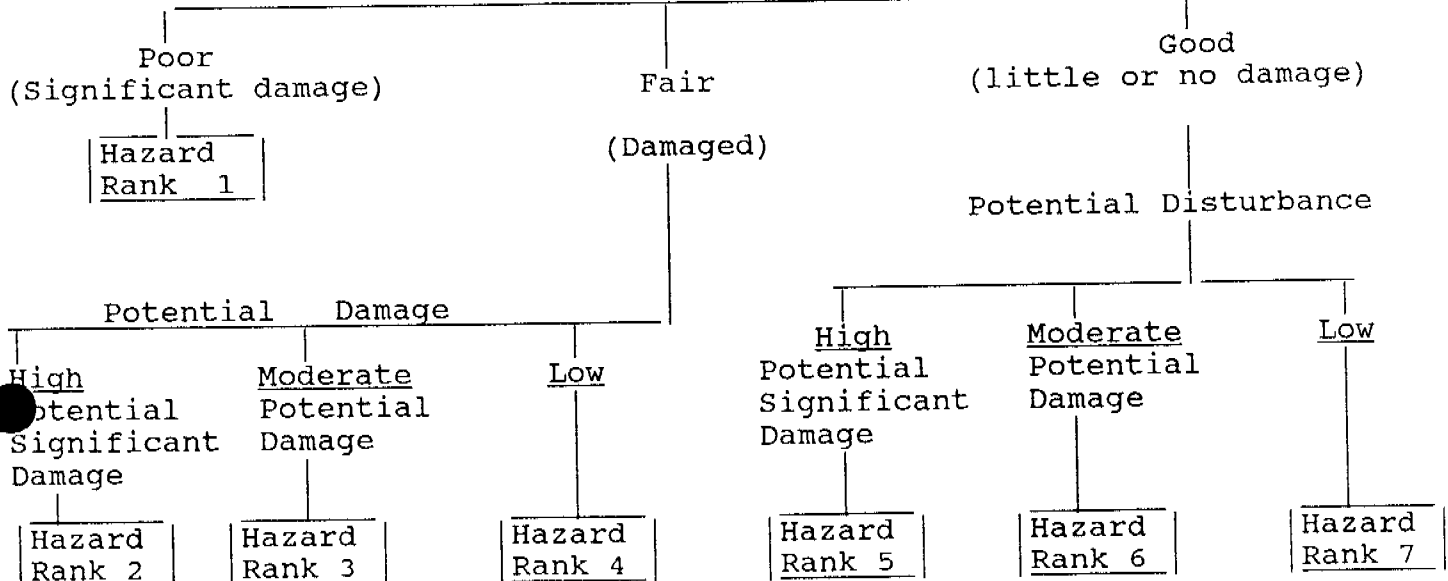
enclose

encapsulate

remove

O&M

ACBM Condition - Assessment



HAZARD MANAGEMENT SERVICES, INC.

Inspection Form I-1

DISTRICT _____

Page _____ of _____

SCHOOL Chico J. H.S.Date 3-28-88Building Kitchen officeInspector RBLocation office
(functional area)HMS SH - 02Material: Surfacing TSI Misc % Asbestos 1-5%
Description Red VFTile 9"Amount of Material (NF) / F) 5 (ft²) lf) Assumed ACM: Y / (N) # of samples 1CONDITION: % damaged: Extent of damage:
0% <1% 1-10% 11-25% >25% none local distributed

Type damage: air; deterioration; water; physical; flaking

DESCRIPTION: Excellent shape

POTENTIAL FOR DISTURBANCE:

PREVENTATIVE MEASURES:

Accessibility: (H) M L
Vibration : H M (D)
Air Erosion : H M (D)
Water : H (M) (L)

1. Fix Leaks
2. Prevent water contact
3. Do not DCSG
4. Do not affix signs/deco's
5. Avoid contact

COMMENTS: floor

REMEDIAL ACTIONS

isolate/restrict repair/cleanup

enclose

encapsulate

remove

O&M

ACBM Condition - Assessment

Poor
(Significant damage)

Fair

Good
(little or no damage)Hazard
Rank 1

(Damaged)

Potential Disturbance

Potential Damage

High
Potential
Significant
DamageModerate
Potential
Damage

Low

High
Potential
Significant
DamageModerate
Potential
Damage

Low

Hazard
Rank 2Hazard
Rank 3Hazard
Rank 4Hazard
Rank 5Hazard
Rank 6Hazard
Rank 7

HAZARD MANAGEMENT SERVICES, INC.

Inspection Form I-1

DISTRICT _____

Page _____ of _____

SCHOOL Chico Jr HS.Date 3-28-88Building Main Corridor Unit 100Inspector RBLocation Hallway
(functional area)HMS-CJH-15Material: Surfacing TSI Misc. % Asbestos 1-5
Description 9" Red VFT 75% of entire HallwayAmount of Material (NF) / F) _____ (ft²/lf) Assumed ACM: Y / N # of samples 1

CONDITION: % damaged: Extent of damage:

0% <1% 1-10% 11-25% >25% none local distributed

Type damage: air; deterioration; water; physical; flaking

DESCRIPTION: Excellent shape - original tile

POTENTIAL FOR DISTURBANCE:

PREVENTATIVE MEASURES:

Accessibility: H M L
 Vibration : H M L
 Air Erosion : H M L
 Water : H M L

1. Fix Leaks
2. Prevent water contact
3. Do not DCSG
4. Do not affix signs/deco's
5. Avoid contact

COMMENTS: _____

REMEDIAL ACTIONS

isolate/restrict repair/cleanup

enclose

encapsulate

remove

O&M

ACBM Condition - Assessment

Poor
(Significant damage)

Fair

Good
(little or no damage)Hazard
Rank 1

(Damaged)

Potential Disturbance

Potential Damage

High
Potential
Significant
DamageModerate
Potential
Damage

Low

High
Potential
Significant
DamageModerate
Potential
Damage

Low

Hazard
Rank 2Hazard
Rank 3Hazard
Rank 4Hazard
Rank 5Hazard
Rank 6Hazard
Rank 7

HAZARD MANAGEMENT SERVICES, INC.

Inspection Form I-1

DISTRICT _____

Page _____ of _____

SCHOOL CHICO JR. HIGHDate 3/28/88

Building _____

Inspector RBLocation TEACHERS LOUNGE
(functional area)HMS-CJH - 14Material: Surfacing TSI Misc % Asbestos 1-5
Description 1 FT 9" BEIGEAmount of Material (NF / F) _____ (ft²/lf) Assumed ACM: Y / N # of samples 1CONDITION: % 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
Vibration : H M L
Air Erosion : H M L
Water : H M L

1. Fix Leaks
2. Prevent water contact
3. Do not DCSG
4. Do not affix signs/deco's
5. Avoid contact

COMMENTS: _____

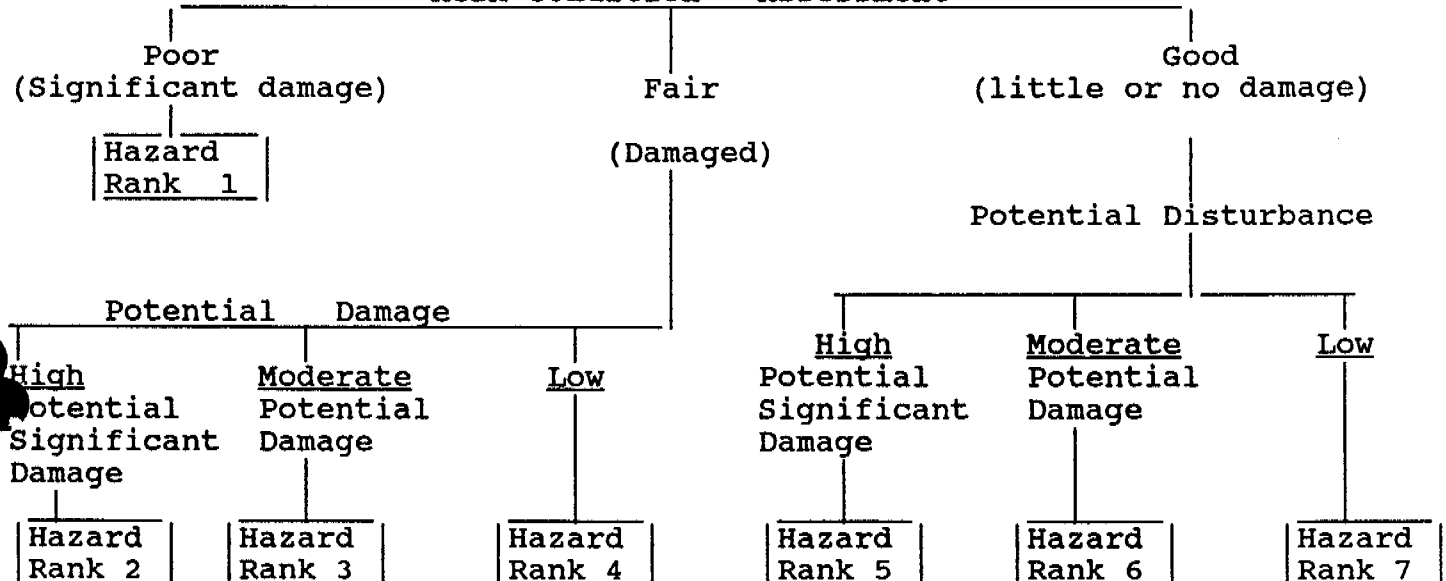
REMEDIAL ACTIONS

isolate/restrict repair/cleanup

enclose encapsulate

remove O&M

ACBM Condition - Assessment



HAZARD MANAGEMENT SERVICES, INC.

Inspection Form I-1

DISTRICT _____

SCHOOL _____

Chico Jr H.S.

Building _____

Main Corridor Unit 100

Location _____

Hallway
(functional area)

Page _____ of _____

Date 3-28-88

Inspector RB

HMS-CJH-13

Material:
Description

Surfacing

TSI

Misc

Red

Newer

% Asbestos TRACE

Amount of Material

(NF / F)

250

(ft²)

lf

Assumed ACM: Y / N

of samples

CONDITION:

% damaged:

Extent of damage:

0%

<1%

1-10%

11-25%

>25%

none

local

distributed

Type damage:

air; deterioration; water; physical; flaking

DESCRIPTION:

Excellent shape

POTENTIAL FOR DISTURBANCE:

PREVENTATIVE MEASURES:

Accessibility:

H

M

L

Vibration:

H

M

L

Air Erosion:

H

M

L

Water:

H

M

L

1. Fix Leaks
2. Prevent water contact
3. Do not DCSG
4. Do not affix signs/deco's
5. Avoid contact

COMMENTS:

REMEDIAL ACTIONS

isolate/restrict repair/cleanup

enclose

encapsulate

remove

O&M

ACBM Condition - Assessment

Poor
(Significant damage)

Fair

(Damaged)

Good
(little or no damage)

Potential Damage

High
Potential
Significant
Damage

Moderate
Potential
Damage

Low

Hazard
Rank 2

Hazard
Rank 3

Hazard
Rank 4

High
Potential
Significant
Damage

Moderate
Potential
Damage

Low

Hazard
Rank 5

Hazard
Rank 6

Hazard
Rank 7

HAZARD MANAGEMENT SERVICES, INC.

Inspection Form I-1

DISTRICT _____

Page _____ of _____

SCHOOL Chico Jr. HS.Date 3-28-88Building # Unit 100Inspector RBLocation Hallway Corridor
(functional area)HMS-CTH 12Material: Surfacing TSI Misc. % Asbestos 1-5
Description 9" Red newer VFTAmount of Material (NF) / F) 250 (ft²) / lf) Assumed ACM: Y / N # of samples 1CONDITION: % damaged: Extent of damage:
0% <1% 1-10% 11-25% >25% none local distributed

Type damage: air; deterioration; water; physical; flaking

DESCRIPTION: Excellent shape

POTENTIAL FOR DISTURBANCE:

Accessibility:	<u>H</u>	M	L
Corrosion:	H	M	<u>L</u>
Air Erosion:	H	M	<u>L</u>
Water:	H	M	<u>L</u>

PREVENTATIVE MEASURES:

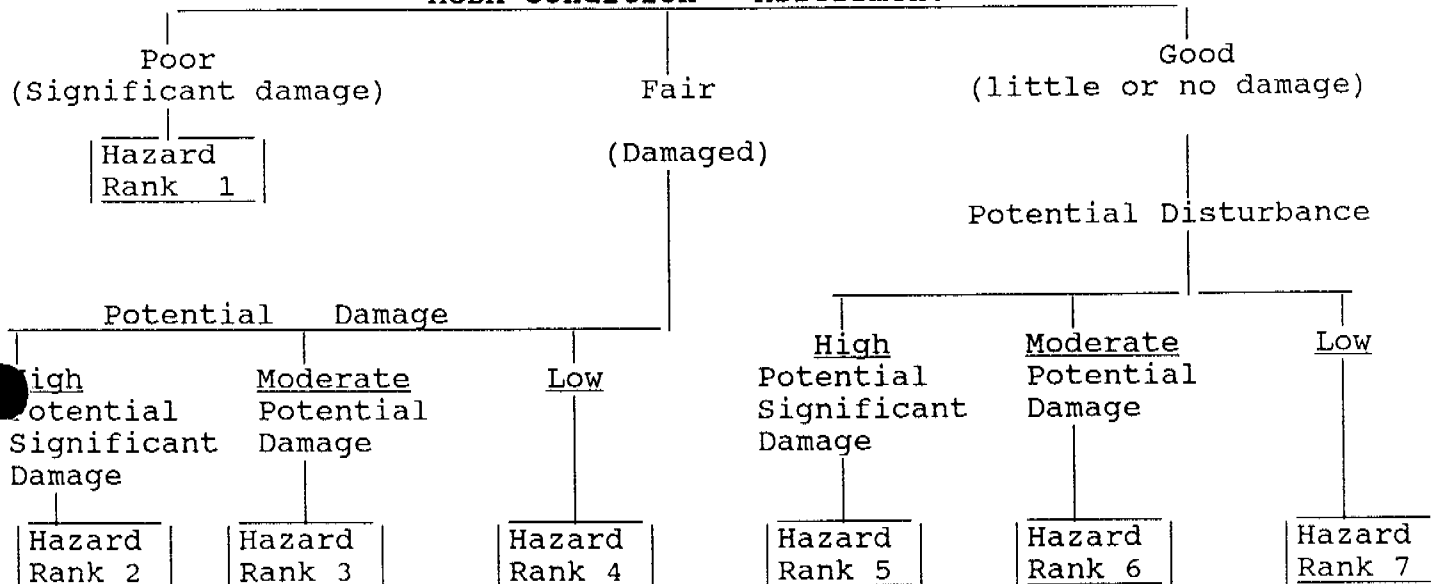
1. Fix Leaks
2. Prevent water contact
3. Do not DCSG
4. Do not affix signs/deco's
5. Avoid contact

COMMENTS: _____

REMEDIAL ACTIONS

isolate/restrict	repair/cleanup
enclose	encapsulate
remove	<u>O&M</u>

ACBM Condition - Assessment



HAZARD MANAGEMENT SERVICES, INC.

Inspection Form I-1

DISTRICT _____

Page 14 of _____SCHOOL Chico Junior HighDate 3-28-88Building Kitchen

Inspector _____

Location Refrigerator Room
(functional area)HMS-CTH-09Material: Surfacing TSI Misc.% Asbestos 1-5Description Ceiling MaterialAmount of Material (NF / F) 60 (ft² lf) Assumed ACM: Y / N # of samples

CONDITION: % damaged:

Extent of damage: _____

0% (1%) 1-10% 11-25% >25%none (local) distributedType damage: air; deterioration; water; physical; (flaking)DESCRIPTION: delamination

POTENTIAL FOR DISTURBANCE:

PREVENTATIVE MEASURES:

Accessibility: H (M) L
 Vibration: H (M) L
 Air Erosion: H M (L)
 Water: H M (L)

1. Fix Leaks
2. Prevent water contact
3. Do not DCSG
4. Do not affix signs/deco's
5. Avoid contact

COMMENTS: _____

REMEDIAL ACTIONS

isolate/restrict repair/cleanup

enclose

encapsulate

remove

(O&M)

ACBM Condition - Assessment

Poor
(Significant damage)

Hazard
Rank 1

Fair

(Damaged)

Good
(little or no damage)

Potential Disturbance

Potential Damage

High
Potential
Significant
Damage

Hazard
Rank 2

Moderate
Potential
Damage

Hazard
Rank 3

Low

Hazard
Rank 4

High
Potential
Significant
Damage

Hazard
Rank 5

Moderate
Potential
Damage

Hazard
Rank 6

Low

Hazard
Rank 7

Inspection Form I-1

DISTRICT _____

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SCHOOL Chico Jr. H.S.Date 3-28-88Building Unit FInspector RBLocation Rm 504
(functional area)HMS-CJH-27Material: Surfacing TSI Misc. % Asbestos 5-10
Description Chocolate Brown VFTAmount of Material (NF) / F 900 (ft²/lf) Assumed ACM: Y / N # of samples 1

CONDITION: % damaged: Extent of damage:

0% <1% 1-10% 11-25% >25%none local distributed

Type damage: air; deterioration; water; physical; flaking

DESCRIPTION: Excellent shape of flooring

POTENTIAL FOR DISTURBANCE:

PREVENTATIVE MEASURES:

Accessibility: H M L
Abrasion: H M L
Air Erosion: H M L
Water: H M L

1. Fix Leaks
2. Prevent water contact
3. Do not DCSG
4. Do not affix signs/deco's
5. Avoid contact

COMMENTS:

REMEDIAL ACTIONS

isolate/restrict repair/cleanup

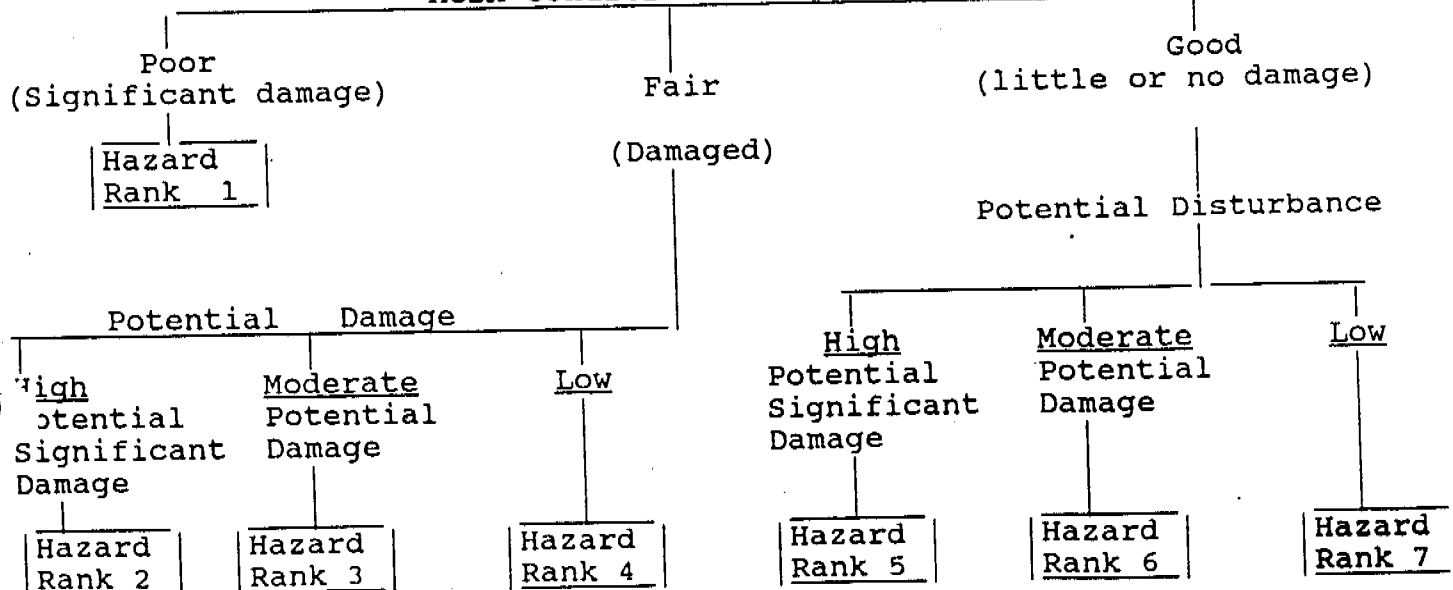
enclose

encapsulate

remove

O&M

ACBM Condition - Assessment



Inspection Form I-1

DISTRICT _____

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SCHOOL Chico Jr. HSDate 3-28-88Building Unit DInspector RBLocation Room 308
(functional area)HMS-CJH-24Material: Surfacing TSI Misc. % Asbestos 1-5
Description 9" Grey VF tileAmount of Material (NF) / F 900 (ft²) / lf) Assumed ACM: Y / N # of samples 1

CONDITION: % damaged: Extent of damage:

0% <1% 1-10% 11-25% >25%none local distributed

Type damage: air; deterioration; water; physical; flaking

DESCRIPTION: Excellent shape

POTENTIAL FOR DISTURBANCE:

Accessibility:	<u>H</u>	M	<u>L</u>
Vibration:	H	M	<u>L</u>
Air Erosion:	H	M	<u>L</u>
Water:	H	M	<u>L</u>

PREVENTATIVE MEASURES:

1. Fix Leaks
2. Prevent water contact
3. Do not DCSG
4. Do not affix signs/deco's
5. Avoid contact

COMMENTS:

REMEDIAL ACTIONS

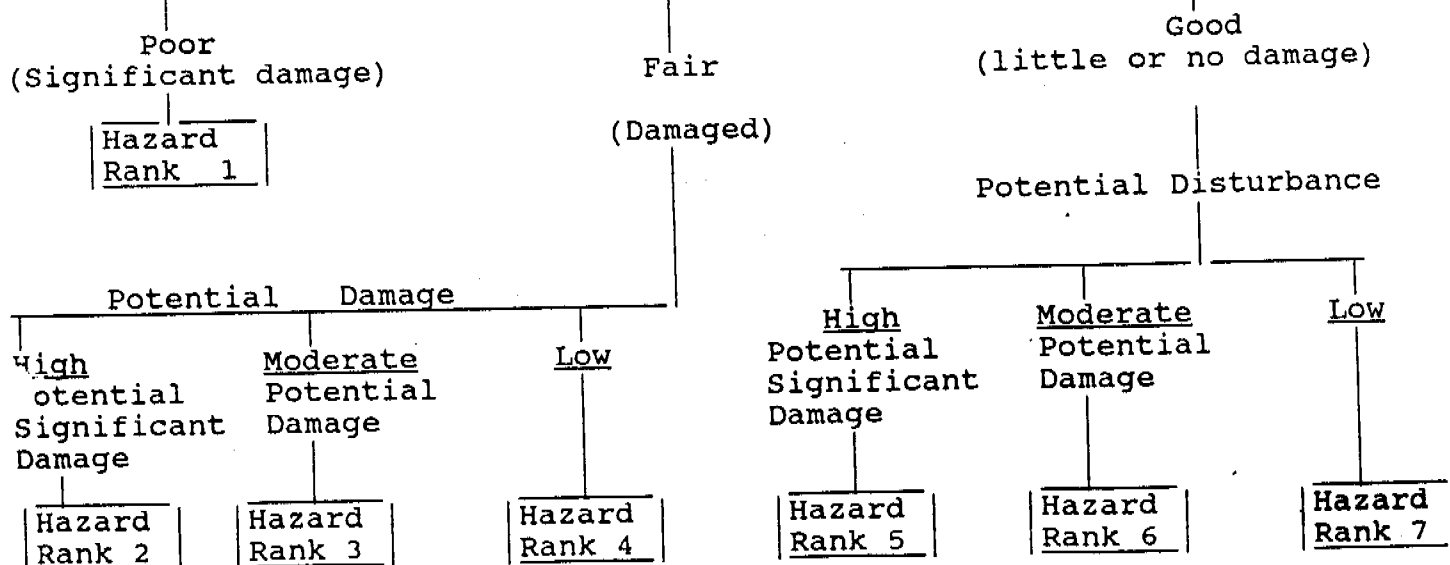
isolate/restrict repair/cleanup

enclose encapsulate

remove

O&M

ACBM Condition - Assessment



HAZARD MANAGEMENT SERVICES, INC.

Inspection Form I-1

DISTRICT _____

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SCHOOL Chico Jr H.S.Date 3-28-82Building Unit MInspector RBLocation Rm 409
(functional area)HMS-CIH-23Material: Surfacing TSI Misc.
Description 9" TAN VET% Asbestos 5-10Amount of Material (NF) / F) 900 (ft²/lf) Assumed ACM: Y / N # of samples 1

CONDITION: % damaged:

Extent of damage:

0% <1% 1-10% 11-25% >25%none local distributed

Type damage: air; deterioration; water; physical; flaking

DESCRIPTION: Excellent shape

POTENTIAL FOR DISTURBANCE:

PREVENTATIVE MEASURES:

Accessibility: H M L
 Vibration : H M L
 Air Erosion : H M L
 Water : H M L

1. Fix Leaks
2. Prevent water contact
3. Do not DCSG
4. Do not affix signs/deco's
5. Avoid contact

COMMENTS: _____

REMEDIAL ACTIONS

isolate/restrict repair/cleanup

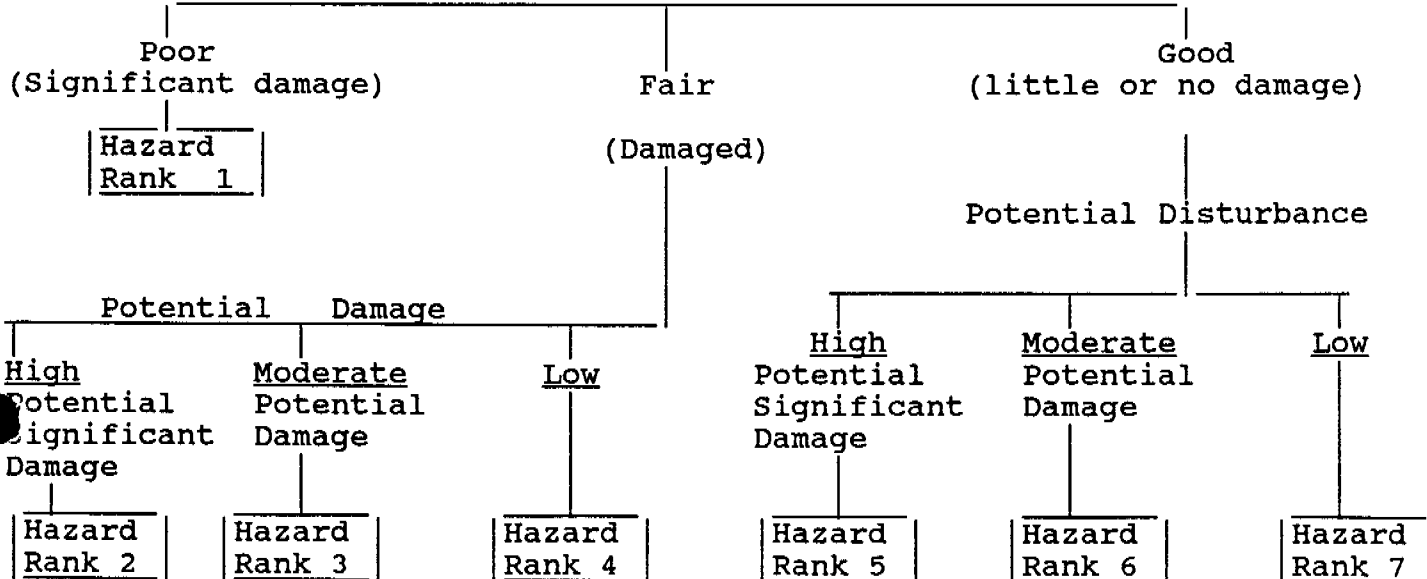
enclose

encapsulate

remove

O&M

ACBM Condition - Assessment



Inspection Form I-1

DISTRICT _____

Page ____ of ____

SCHOOL CHICO JR. HIGH

Date 3/28/88

Building _____

Inspector RB

Location RM. 202
(functional area)

HMS-CIH-22

Material: Surfacing TSI Misc. % Asbestos 5-10
Description 1/2" 9" RUST & BACKING

Amount of Material (NF / F) _____ (ft²/lf) Assumed ACM: Y / N # of samples 1

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:

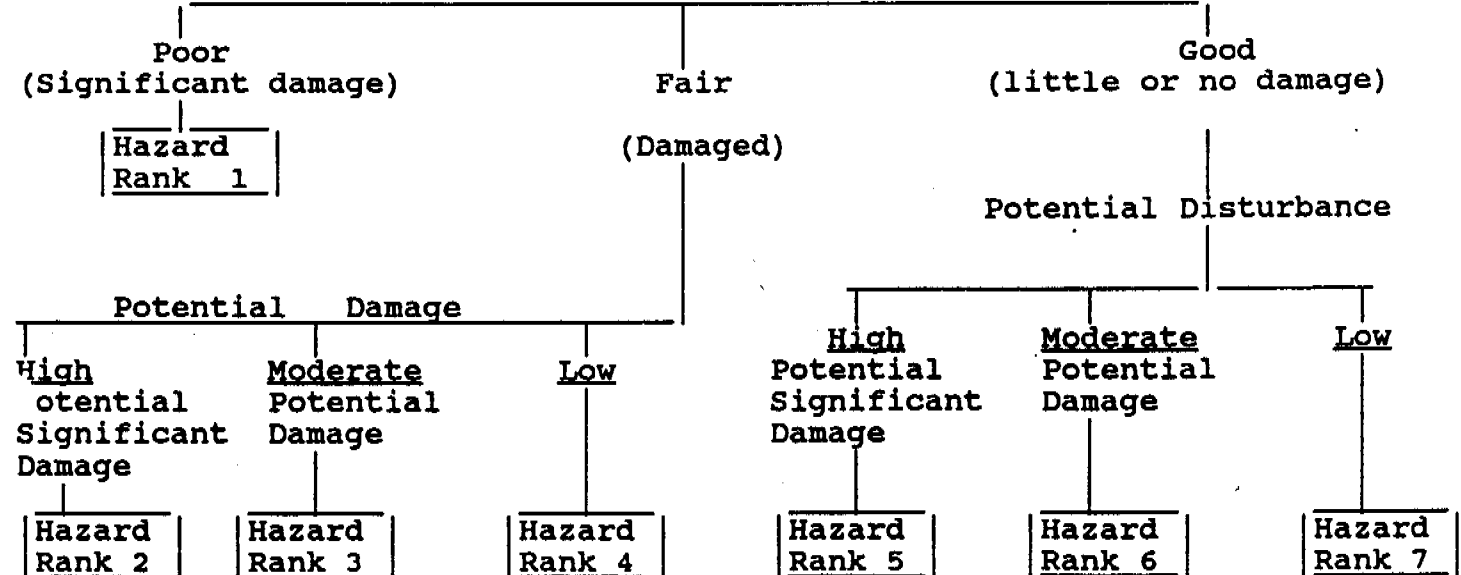
Accessibility: H M L
Vibration : H M L
Air Erosion : H M L
Water : H M L

1. Fix Leaks
2. Prevent water contact
3. Do not DCSG
4. Do not affix signs/deco's
5. Avoid contact

COMMENTS: _____

REMEDIAL ACTIONS
isolate/restrict repair/cleanup
enclose encapsulate
remove O&M

ACBM Condition - Assessment



HAZARD MANAGEMENT SERVICES, INC.

Inspection Form I-1

DISTRICT _____

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SCHOOL Chico Jr. HS.Date 3-28-88Building Unit KInspector RBLocation Room 201
(functional area)HMS-CJH-20Material: Surfacing TSI Misc. % Asbestos 5-10
Description 9" light brown floor tileAmount of Material (NF) / F) 800 (ft²) / lf) Assumed ACM: Y / N # of samples 1

CONDITION: % damaged:

Extent of damage:

0% <1% 1-10% 11-25% >25%none local distributed

Type damage: air; deterioration; water; physical; flaking

DESCRIPTION: Excellent shape

POTENTIAL FOR DISTURBANCE:

PREVENTATIVE MEASURES:

Accessibility: H M L
Vibration : H M L
Air Erosion : H M L
Water : H M L

1. Fix Leaks
2. Prevent water contact
3. Do not DCSG
4. Do not affix signs/deco's
5. Avoid contact

COMMENTS: Floor tile

REMEDIAL ACTIONS

isolate/restrict repair/cleanup

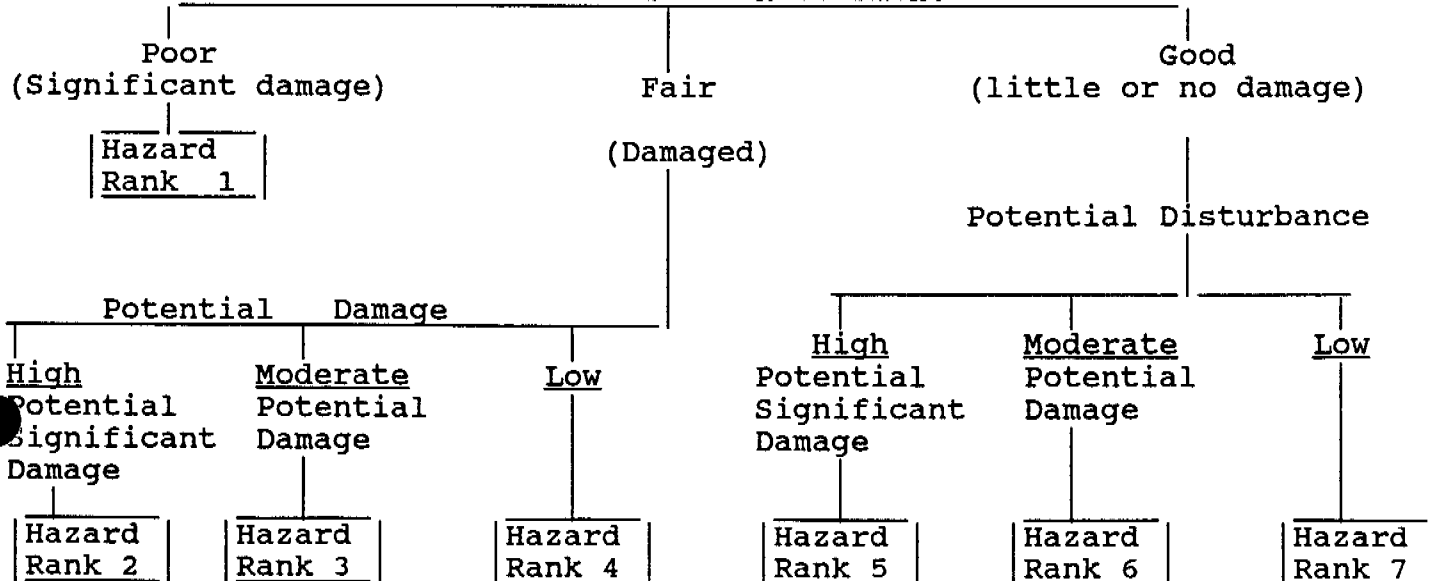
enclose

encapsulate

remove

O&M

ACBM Condition - Assessment



HAZARD MANAGEMENT SERVICES, INC.

Inspection Form I-1

DISTRICT _____

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SCHOOL Chico Jr H.S.Date 3-28-88Building Unit KInspector RLLocation Room 201
(functional area)HMS-CTH-19Material: Surfacing TSI Misc. % Asbestos 5-10
Description 9" dark brown VFTAmount of Material (NF / F) 100 (ft²/lf) Assumed ACM: Y / N # of samples 1CONDITION: % damaged: Extent of damage:
0% <1% 1-10% 11-25% >25% none local distributed

Type damage: air; deterioration; water; physical; flaking

DESCRIPTION: Excellent shape

POTENTIAL FOR DISTURBANCE:

PREVENTATIVE MEASURES:

Accessibility: H M L
Vibration : H M L
Air Erosion : H M L
Water : H M L

1. Fix Leaks
2. Prevent water contact
3. Do not DCSG
4. Do not affix signs/deco's
5. Avoid contact

COMMENTS: _____

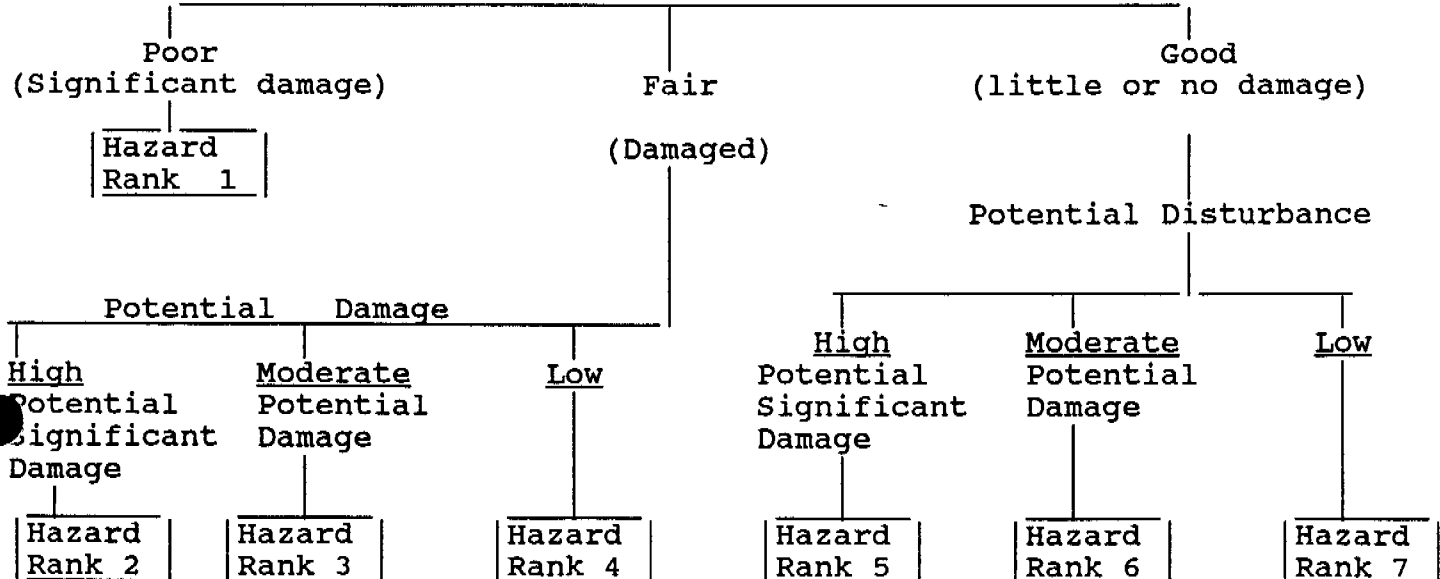
REMEDIAL ACTIONS

isolate/restrict repair/cleanup

enclose encapsulate

remove O&M

ACBM Condition - Assessment



HAZARD MANAGEMENT SERVICES, INC.

Inspection Form I-1

DISTRICT _____

Page _____ of _____

SCHOOL CHICO JR. HIGHDate 3/28/88

Building _____

Inspector RBLocation _____
(functional area)HMS CH - 18Material: Surfacing TSI Misc. % Asbestos 1-5
Description VET 9" GREEN/WHITEAmount of Material (NF / F) _____ (ft²/lf) Assumed ACM: Y / N # of samples 1

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
 Vibration : H M L
 Air Erosion : H M L
 Water : H M L

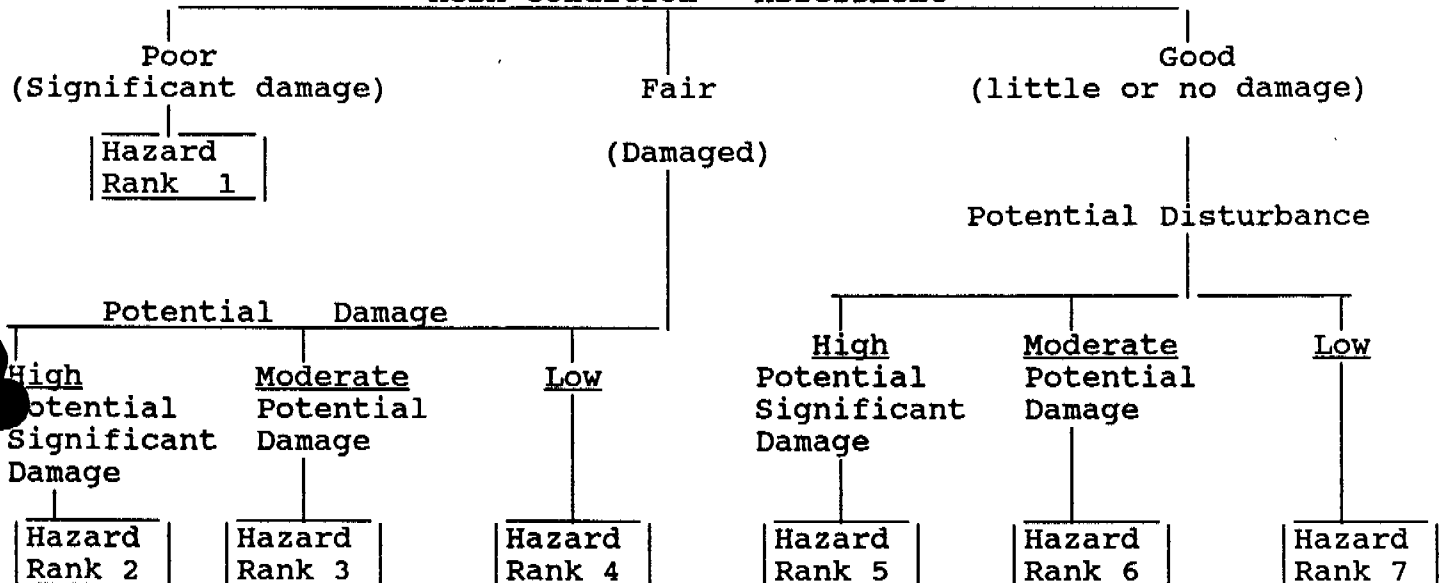
1. Fix Leaks
2. Prevent water contact
3. Do not DCSG
4. Do not affix signs/deco's
5. Avoid contact

COMMENTS: _____

REMEDIAL ACTIONS

isolate/restrict repair/cleanup
 enclose encapsulate
 remove O&M

ACBM Condition - Assessment



HAZARD MANAGEMENT SERVICES, INC.

Inspection Form I-1

DISTRICT _____

Page _____ of _____

ROOM _____

Date 3-28-88Building Unit 200 Unit KInspector RBLocation Rm 211
(functional area)HMS-CJH-17Material: Surfacing TSI Misc. % Asbestos <1
Description 12" ceiling tileAmount of Material (NF) / F) _____ (ft²/lf) Assumed ACM: Y / N # of samples 1

CONDITION: % damaged: _____ Extent of damage: _____

0% <1% 1-10% 11-25% >25% none local distributedType damage: air; deterioration; water; physical; flakingDESCRIPTION: Celulose type ceiling tile glued on. all good shape except several water spots

POTENTIAL FOR DISTURBANCE:

Accessibility: H M L
Vibration : H M L
Air Erosion : H M L
Water : H M L

PREVENTATIVE MEASURES:

1. Fix Leaks
2. Prevent water contact
3. Do not DCSG
4. Do not affix signs/deco's
5. Avoid contact

COMMENTS: roof leak has been repaired.

REMEDIAL ACTIONS

isolate/restrict repair/cleanup

enclose

encapsulate

remove

O&M

ACBM Condition - Assessment

Poor
(Significant damage)Fair
(Damaged)Good
(little or no damage)

Potential Damage

High
Potential
Significant
DamageModerate
Potential
Damage

Low

Hazard
Rank 2Hazard
Rank 3Hazard
Rank 4

Potential Disturbance

High
Potential
Significant
DamageModerate
Potential
Damage

Low

Hazard
Rank 5Hazard
Rank 6Hazard
Rank 7

Forensic Analytical Specialties, Inc.

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

Modesto, CA 95355

Client Number: 146

Report Number: 7390

Date Received: 04/14/88

Date Examined: 04/21/88

Lab Number: 8811045

Sample Number: CHI-CJH-04A

Site:

Analyst: BT

Location:

P.O.: Chico Unified School District - Chico Junior High

Gross Description: Off-white, plaster aggregate.

MICROSCOPIC DESCRIPTION:

TOTAL ASBESTOS PRESENT:

Chrysotile	<1	%	<1	%
Amosite	<1	%		
Crocidolite	<1	%		

TOTAL NON-ASBESTOS FIBROUS MATERIAL PRESENT:

Cellulose	1-5	%	1-5	%
Mineral Wool	<1	%		
Polyethylene	<1	%		

TOTAL NON-ASBESTOS NON-FIBROUS MATERIAL PRESENT:

Unspecified Particulates	95-99	%	95-99	%
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Analyst:

Boyd Taylor

Supervisor:

de

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.

Forensic Analytical Specialties, Inc.

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

Modesto, CA 95355

Client Number: 146

Report Number: 7390

Date Received: 04/14/88

Date Examined: 04/21/88

Lab Number: 8811046

Sample Number: CHI-CJH-04B

Site:

Analyst: BT

Location:

P.O.: Chico Unified School District - Chico Junior High

Gross Description: Off-white, plaster aggregate.

MICROSCOPIC DESCRIPTION:

TOTAL ASBESTOS PRESENT:

Chrysotile	<1	%	<1	%
Amosite	<1	%		
Crocidolite	<1	%		

TOTAL NON-ASBESTOS FIBROUS MATERIAL PRESENT:

Cellulose	Trace	%	Trace	%
Mineral Wool	<1	%		
Polyethylene	<1	%		

TOTAL NON-ASBESTOS NON-FIBROUS MATERIAL PRESENT:

Unspecified Particulates	95-99	%	95-99	%
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Analyst:

Boyd Taylor

Supervisor:

Joe

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.

Forensic Analytical Specialties, Inc.

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

Modesto, CA 95355

Client Number: 146

Report Number: 7390

Date Received: 04/14/88

Date Examined: 04/21/88

Lab Number: 8811047

Sample Number: CHI-CJH-04C

Site:

Analyst: BT

Location:

P.O.: Chico Unified School District - Chico Junior High

Gross Description: Off-white, plaster aggregate.

MICROSCOPIC DESCRIPTION:

TOTAL ASBESTOS PRESENT:

Chrysotile	<1	%
Amosite	<1	%
Crocidolite	<1	%

TOTAL NON-ASBESTOS FIBROUS MATERIAL PRESENT:

Cellulose	1-5	%
Mineral Wool	<1	%
Polyethylene	<1	%

TOTAL NON-ASBESTOS NON-FIBROUS MATERIAL PRESENT:

Unspecified Particulates	95-99	%
--------------------------	-------	---

Analyst:

Boyd Taylor

Supervisor:

Doc

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.

Forensic Analytical Specialties, Inc.

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

Modesto, CA 95355

Client Number: 146

Report Number: 7390

Date Received: 04/14/83

Date Examined: 04/21/88

Lab Number: 8811048

Sample Number: CHI-CJH-04D

Site:

Analyst: BT

Location:

P.O.: Chico Unified School District - Chico Junior High

Gross Description: Off-white, plaster aggregate.

MICROSCOPIC DESCRIPTION:

TOTAL ASBESTOS PRESENT:

Chrysotile	<1	%	<1	%
Amosite	<1	%		
Crocidolite	<1	%		

TOTAL NON-ASBESTOS FIBROUS MATERIAL PRESENT:

Cellulose	Trace	%	Trace	%
Mineral Wool	<1	%		
Polyethylene	<1	%		

TOTAL NON-ASBESTOS NON-FIBROUS MATERIAL PRESENT:

Unspecified Particulates	95-99	%	95-99	%
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Analyst:

Barry Taylor

Supervisor:

J

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.

Forensic Analytical Specialties, Inc.

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

Modesto, CA 95355

Client Number: 146

Report Number: 7390

Date Received: 04/14/88

Date Examined: 04/24/88

Lab Number: 8811063
Sample Number: CHI-CJH-04E
Site:

Analyst: BT

Location:

P.O.: Chico Unified School District - Chico Junior High

Gross Description: Tan and white plaster.

MICROSCOPIC DESCRIPTION:

TOTAL ASBESTOS PRESENT:

Chrysotile	<1	%
Amosite	<1	%
Crocidolite	<1	%

<1 %

TOTAL NON-ASBESTOS FIBROUS MATERIAL PRESENT:

Cellulose	1-5	%
Mineral Wool	<1	%
Polyethylene	<1	%

1-5 %

TOTAL NON-ASBESTOS NON-FIBROUS MATERIAL PRESENT:

Unspecified Particulates	95-99	%
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95-99 %

Analyst:

Boyd Taylor

Supervisor:

[Signature]

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.

Forensic Analytical Specialties, Inc.

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: 7390

P.O. Box 7012

Date Received: 04/14/88

Modesto, CA 95355

Date Examined: 04/24/88

Lab Number: 8811067

Analyst: BT

Sample Number: CHI-CJH-04P

Site:

Location:

P.O.: Chico Unified School District - Chico Junior High

Gross Description: Green paint, and white powder.

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:

95-99 %

Unspecified Particulates

80-85 %

Perlite

10-15 %

Analyst:

Boyd Taylor

Supervisor:

[Signature]

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.

Forensic Analytical Specialties, Inc.

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

Modesto, CA 95355

Client Number: 146

Report Number: 7390

Date Received: 04/14/88

Date Examined: 04/24/88

Lab Number: 8811068

Sample Number: CHI-CJH-04G

Site:

Analyst: BT

Location:

P.O.: Chico Unified School District - Chico Junior High

Gross Description: Green paint, and white powder.

MICROSCOPIC DESCRIPTION:

TOTAL ASBESTOS PRESENT:

Chrysotile	<1	%	<1	%
Amosite	<1	%		
Crocidolite	<1	%		

TOTAL NON-ASBESTOS FIBROUS MATERIAL PRESENT:

Cellulose	1-5	%	1-5	%
Mineral Wool	Trace	%		
Polyethylene	<1	%		

TOTAL NON-ASBESTOS NON-FIBROUS MATERIAL PRESENT:

Unspecified Particulates	80-85	%	95-99	%
Perlite	10-15	%		

Analyst:

Boyd Taylor

Supervisor:

BT

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.

Forensic Analytical Specialties, Inc.

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
Modesto, CA 95355

Client Number: 146
Report Number: 7390
Date Received: 04/14/88
Date Examined: 04/24/88

Analyst: BT

Lab Number: 8811088
Sample Number: CHI-CJH-04H
Site:

Location:

P.O.: Chico Unified School District - Chico Junior High

Gross Description: Off-white plaster aggregate.

MICROSCOPIC DESCRIPTION:

TOTAL ASBESTOS PRESENT:

Chrysotile

<1

Amosite

<1

Crocidolite

<1

<1

%

TOTAL NON-ASBESTOS FIBROUS MATERIAL PRESENT:

Cellulose

1-5

Mineral Wool

<1

Polyethylene

<1

1-5

%

TOTAL NON-ASBESTOS NON-FIBROUS MATERIAL PRESENT:

Unspecified Particulates

95-99

95-99

%

Analyst:

Boyd Taylor

Supervisor:

De

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.