

Inspector: J.R.

Cert. #

Inspection Date 4-7-98

Site: CHS

Material Baseboard & AdhesiveArea: Bldg. 700 (H) - RM H-1

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
MISC.	N	Mod		Good	Good	120 in. ft.	1 2 3 4 5	1 2 3 4	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes:

Inspector: J.R.

Cert. #

Inspection Date 4-7-98

Site: CHS

Material 1" x 1" ACTArea: Bldg. 700 (H) - RM - H1, H2

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
MISC.	N	Low		Good	Good	9000 ft	1 2 3 4 5	1 2 3 4	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes:

Inspector: J.R.

Cert. #

Inspection Date 4-7-98

Site: CHS

Material 9" Red VATArea: Bldg. 700 (H) - RM H-2

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
MISC.	N	High		Fair Good	Fair Good		1 2 3 4 5	1 2 3 4	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes:

Inspector: J.R.

Cert. #

Inspection Date 4-7-98

Site: CHS

Material PlasterArea: Bldg. 700 (H) - RM - H2 -

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
MISC.	N	Low		Good	Good	1000 ft	1 2 3 4 5	1 2 3 4	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes: Material in skylight wall

TSI: Thermal System Insulation SUR: Surface MISC: Miscellaneous

Inspector: J.R.

Cert. #

Inspection Date 4-7-98

Site: CHS

Material Black Baseboard

Area: Bldg. 600 (S) - All Rooms

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
MISC.	N	Med		Good	Good	400 LFT	1 2 3 4 5	1 2 3 4	1 2 3 4 5

Justification:

Implementation

Start:

End:

Notes:

Inspector: J.A.

Cert. #

Inspection Date 4-7-98

Site: CHS

Material Pipe Wrap - Straight Run

Area: Bldg. 600 (S) - RM 5-5 Storage Room

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
TSI	Y	Low		Good	Good	25 LFT	1 2 3 4 5	1 2 3 4	1 2 3 4 5

Justification:

Implementation

Start:

End:

Notes:

Inspector: J.R.

Cert. #

Inspection Date 4-7-98

Site: CHS

Material Bir Ins.

Area: Bldg. 700 (H) - Home EC Bar/len Rm

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
TSI	Y	Low	TSI	Good	Good	48 LFT	1 2 3 4 5	1 2 3 4	1 2 3 4 5

Justification:

Implementation

Start:

End:

Notes:

Inspector: J.R.

Cert. #

Inspection Date 4-7-98

Site: CHS

Material 1" Green VAT

Area: Bldg. 700 (H) - RM-H2 & H2 HVAC Room

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
MISC	N	High	MIS	Fair	Fair	1000 LFT	1 2 3 4 5	1 2 3 4	1 2 3 4 5

Justification:

Implementation

Start:

End:

Notes:

TSI: Thermal System Insulation SUR: Surface MISC: Miscellaneous

Inspector: *J.R.*

Cert. #

Inspection Date *4-7-98*Site: *CHS*

Material		Area: <i>Bldg 700 (H) - RM 4-1 - HVAC Room</i>							
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
<i>DSI</i>	<i>Y</i>	<i>Low</i>		<i>Good</i>	<i>Good</i>	<i>75 in FT</i>	1 2 3 4 <i>5</i>	1 2 3 <i>4</i>	1 2 3 4 5 <i>6</i>

Justification:

Implementation

Start:

End:

Notes: *Material not previously listed E.O.S. To Assume Ab.*Inspector: *J.R.*

Cert. #

Inspection Date *4-7-98*Site: *CHS*

Material		Area: <i>Bldg 700 (H) - Music Wing RM M-1, M-2</i>							
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
<i>MISC.</i>	<i>N</i>	<i>Low</i>		<i>Good</i>	<i>Fair</i>	<i>900 lb</i>	1 2 3 <i>4</i> 5	1 2 3 <i>4</i>	1 2 3 4 5 <i>6</i>

Justification:

Implementation

Start:

End:

Notes: *Material not previously listed E.O.S. To Assume Ab.*Inspector: *J.R.*

Cert. #

Inspection Date *4-7-98*Site: *CHS*

Material		Area: <i>Bldg 700 (H) - RM M-2 under Floor Risers</i>							
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
<i>TSI</i>	<i>Y</i>	<i>Low</i>		<i>Dang</i>	<i>Dang</i>	<i>70 Lb FT</i>	1 <i>2</i> 3 4 5	1 <i>2</i> 3 4	1 <i>2</i> 3 4 5 6

Justification:

Implementation

Start:

End:

Notes:

Inspector: *J.R.*

Cert. #

Inspection Date *4-7-98*Site: *CHS*

Material		Area: <i>Bldg 700 (H) - RM M-2 - Room</i>							
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
<i>MISC</i>	<i>N</i>	<i>High</i>		<i>Good</i>	<i>Good</i>	<i>100</i>	1 2 3 4 <i>5</i>	1 2 3 <i>4</i>	1 2 3 4 5 <i>6</i>

Justification:

Implementation

Start:

End:

Notes: *Replacement Tiles*

TSI: Thermal System Insulation SUR: Surface MISC: Miscellaneous

Inspector: J.R.

Cert. #

Inspection Date 4-7-98

Site: CHS

Material 9" Yellow VAT Area: Bldg 700 (H) - Music RM's

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
MISC	N	High	MB	Fail	Fail	3200 lb	1 2 3 4 5	1 2 3 4	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes:

Inspector: J.R.

Cert. #

Inspection Date 4-7-98

Site: CHS

Material Linoleum - Beige Area: Bldg 700 (H) - Music Wing Hall @ Window Sills

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
MISC	N	High		Fail	Fail	21 lb	1 2 3 4 5	1 2 3 4	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes:

Inspector: J.R.

Cert. #

Inspection Date 4-7-98

Site: CHS

Material Linoleum - Yellow Area: Bldg 700 (H) - Music RM's M-2

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
MISC	N	High		Good	Good	1100 lb	1 2 3 4 5	1 2 3 4	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes:

Inspector: J.R.

Cert. #

Inspection Date 4-7-98

Site: CHS

Material 1'x1' - ACT Area: Bldg 700 (H) Throughout Except for Music Wing Hallway

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
MISC	N	Low		Fail	Fail	9000 lb	1 2 3 4 5	1 2 3 4	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes:

TSI: Thermal System Insulation SUR: Surface MISC: Miscellaneous

Inspector: *J.R.*

Cert. #

Inspection Date *4-7-98*Site: *CHS*

Material <i>Transits Pipe</i>				Area: <i>Bldg. 700 (H) Boiler Room</i>					
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
<i>MISC</i>	<i>N</i>	<i>Low</i>		<i>Good</i>	<i>Good</i>	<i>8 L.F.</i>	1 2 3 4 <i>5</i>	1 2 3 <i>4</i>	1 2 3 4 5 <i>6</i>

Justification:

Implementation

Start:

End:

Notes:

Inspector: *J.R.*

Cert. #

Inspection Date *4-7-98*Site: *CHS*

Material <i>Traveled on Ceiling</i>				Area: <i>Bldg. 700 (H) - Instrument Storage RM's and MISC and some Office</i>					
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
<i>SUR</i>	<i>N</i>	<i>Mod.</i>		<i>Good</i>	<i>Good</i>	<i>170 lb</i>	1 2 3 4 <i>5</i>	1 2 3 <i>4</i>	1 2 3 4 5 <i>6</i>

Justification:

Implementation

Start:

End:

Notes:

Inspector: *J.R.*

Cert. #

Inspection Date *4-7-98*Site: *CHS*

Material <i>Transits Peg Board</i>				Area: <i>Bldg. 700 (H) - Custodial Room North End</i>					
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
<i>MISC.</i>	<i>N</i>	<i>Low</i>	<i>MIS</i>	<i>Dang.</i>	<i>Dang.</i>	<i>760 lb</i>	1 2 3 <i>4</i> 5	1 2 <i>3</i> 4	1 2 3 <i>4</i> 5 6

Justification:

Implementation

Start:

End:

Notes:

Inspector: *J.R.*

Cert. #

Inspection Date *4-7-98*Site: *CHS*

Material <i>Plaster - Walls</i>				Area: <i>Bldg. 700 (H) - Inst. Storage RM's & Offices</i>					
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
<i>SUR</i>	<i>N</i>	<i>Low</i>		<i>Good</i>	<i>Good</i>	<i>1800 lb</i>	1 2 3 4 <i>5</i>	1 2 3 <i>4</i>	1 2 3 4 5 <i>6</i>

Justification:

Implementation

Start:

End:

Notes:

TSI: Thermal System Insulation SUR: Surface MISC: Miscellaneous

Inspector: J.R.

Cert. #

Inspection Date 4-7-98

Site: CHS

Material Hot Water Pipe Leaking Area: Bldg. 700 (H) - Home EC HVAC Room/Storage RM

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
TSI	Y	Low	FS	Good	Good	~58 in ft.	1 2 3 4 5	1 2 3 4 5	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes:

Inspector: J.R.

Cert. #

Inspection Date 4-7-98

Site: CHS

Material Boiler Tank Area: Bldg. 700 (H) - Boiler Room

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
TSI	Y	Low		Good	Good	18' x 4'	1 2 3 4 5	1 2 3 4 5	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes:

Inspector: J.R.

Cert. #

Inspection Date 4-7-98

Site: CHS

Material Pipe Leaking Area: Bldg. 700 (H) - Boiler Room

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
TSI	Y	Low	FS	Good	Good	120 in ft.	1 2 3 4 5	1 2 3 4 5	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes:

Inspector: J.R.

Cert. #

Inspection Date 4-7-98

Site: CHS

Material Door Fill Area: Bldg. 700 (H) - Boiler Room

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
MISC		Low	FS	Good	Good	1 in'	1 2 3 4 5	1 2 3 4 5	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes: Fix door

TSI: Thermal System Insulation SUR: Surface MISC: Miscellaneous

Inspector: *J.R.*

Cert. #

Inspection Date *4-7-98*Site: *CHS*

Material <i>12" ^{LEAST} Brown VAT</i>		Area: <i>Bldg 1100 (AB) - Classroom</i>							
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
<i>MISC.</i>	<i>N</i>	<i>High</i>		<i>Good</i>	<i>Good</i>	<i>200 lb</i>	<i>1 2 3 4 5</i>	<i>1 2 3 4</i>	<i>1 2 3 4 5 6</i>

Justification:

Implementation

Start:

End:

Notes: *Material Assumed in last 3yr re-inspect.*

Inspector:

Cert. #

Inspection Date

Site:

Material		Area:							
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
							<i>1 2 3 4 5</i>	<i>1 2 3 4</i>	<i>1 2 3 4 5 6</i>

Justification:

Implementation

Start:

End:

Notes:

Inspector:

Cert. #

Inspection Date

Site:

Material		Area:							
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
							<i>1 2 3 4 5</i>	<i>1 2 3 4</i>	<i>1 2 3 4 5 6</i>

Justification:

Implementation

Start:

End:

Notes:

Inspector:

Cert. #

Inspection Date

Site:

Material		Area:							
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
							<i>1 2 3 4 5</i>	<i>1 2 3 4</i>	<i>1 2 3 4 5 6</i>

Justification:

Implementation

Start:

End:

Notes:

TSI: Thermal System Insulation SUR: Surface MISC: Miscellaneous

Inspector: J. R.

Cert. #

Inspection Date

Site: CHS

Material		Area:							
Plaster - Extension		Bldg. 1000 (1A)		- Roof overhang					
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
SUR	N	Low		Good	Good	1500	1 2 3 4 5	1 2 3 4 5	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes: Material Not Listed on previous surveys in M.P.
G.O.S. with Assume Asb.

Inspector: J. R.

Cert. #

Inspection Date 4-7-98

Site: CHS

Material		Area:							
Plaster - Walls		Bldg. 1100 (A6)		- Rm. Classroom 2 (Spec 3)					
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
SUR	N	Low		Good	Good	950	1 2 3 4 5	1 2 3 4 5	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes:

Inspector: J. R.

Cert. #

Inspection Date 4-7-98

Site: CHS

Material		Area:							
Transit Panel		Bldg. 1100 (A6)		- Welding Booth					
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
MISC.	N	High		Dang	Dang	150	1 2 3 4 5	1 2 3 4 5	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes:

Inspector: J. R.

Cert. #

Inspection Date 4-7-98

Site: CHS

Material		Area:							
Transit Pipe		Bldg. 1100 (A6)		- Ap. Shop					
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
MISC.	N	Med.		Good	Good	12 IN. CT	1 2 3 4 5	1 2 3 4 5	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes: AT Corling Heaters

TSI: Thermal System Insulation SUR: Surface MISC: Miscellaneous

Inspector: J.R.
Site: CHS

Cert. #

Inspection Date 4-7-98

Material Plaster - Wall & Ceiling Area: Bldg. 900 (Gym) - All Room Except Boiler RM

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
SUR	Y	High		Good	Fair	2000 lb	1 2 3 4 5	1 2 3 4	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes: The 1995 3yr. re-inspection list material is resampled and contains no asbestos

Inspector: J.R.
Site: CHS

Cert. #

Inspection Date 4-7-98

Material 9" Berger VAT Area: Bldg. 1000 (IA) - Parking Room, Classroom & Offices

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
MISC.	N	High		Good	Fair	2500 lb	1 2 3 4 5	1 2 3 4	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes: Material was previously IIT. L.D.S. to Assume Asb.

Inspector: J.R.
Site: CHS

Cert. #

Inspection Date 4-7-98

Material Pipe Lagging Area: Bldg. 1000 (IA) - Auto Shop 2nd Fl, Wood Shop

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
TSI	Y	Low	TSI	Good	Good	700 LBS	1 2 3 4 5	1 2 3 4	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes: < 1% Damaged.

Inspector: J.R.
Site: CHS

Cert. #

Inspection Date 4-7-98

Material Beccelage Area: Bldg. 1000 (IA) - Wood Shop

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
TSI	Y	Low	TSI	Good	Good	> 255 sq ft	1 2 3 4 5	1 2 3 4	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes: Could not locate

TSI: Thermal System Insulation SUR: Surface MISC: Miscellaneous

Inspector: J.R.
Site: CHS

Cert. #

Inspection Date 4-7-98

Material ACT - 1' x 1' Area: Bldg. 800 (LH) - RM-155 - Former Staff Dining Rm

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
MISC.	N	Low		Good	Good	800 ft	1 2 3 4 5	1 2 3 4 5	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes:

Inspector: J.R.
Site: CHS

Cert. #

Inspection Date 4-7-98

Material 12" VFT - LT Brown Area: Bldg. 800 (LH) - RM # 155 - Women's RR

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
MISC.	N	High		Good	Good	450 ft	1 2 3 4 5	1 2 3 4 5	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes:

Inspector: J.R.
Site: CHS

Cert. #

Inspection Date 4-7-98

Material Mudded Surt Area: Bldg. 800 LH - Under Stage, Restrooms of ISS

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
TSI	Y	Mod		Good	Good	N/A > 10	1 2 3 4 5	1 2 3 4 5	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes: Material previously assumed.

Inspector: J.R.
Site: CHS

Cert. #

Inspection Date 4-7-98

Material Pipe Lagging Area: Bldg. 800 (LH) - Custodial RM

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
TSI	Y	Low		Good	Good	> 10	1 2 3 4 5	1 2 3 4 5	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes: only about 4'

TSI: Thermal System Insulation SUR: Surface MISC: Miscellaneous

Inspector: S.R.

Cert. #

Inspection Date 4-7-98Site: CHS

Material <u>Plaster</u>		Area: <u>Bldg 800 (LH) - All Walls & Ceiling</u>							
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
<u>SUR</u>	<u>N</u>	<u>High</u>		<u>Good</u>	<u>Good</u>	<u>519000</u>	1 2 3 4 <u>5</u>	1 2 3 <u>4</u>	1 2 3 4 5 <u>6</u>

Justification:

Implementation

Start:

End:

Notes: Material was listed in the 1995 3yr reinspection as being tested and containing no asb. BUT E.O.S. can't locate sample results so we will assume the material is positive

Inspector: S.R.

Cert. #

Inspection Date 4-7-98Site: CHS

Material <u>Trowel on Ceiling (OC)</u>		Area: <u>Bldg 800 LH - All Rooms</u>							
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
<u>SUR</u>	<u>Y</u>	<u>Low</u>		<u>Good</u>	<u>Fair</u>	<u>2000</u>	1 2 3 <u>4</u> 5	1 2 <u>3</u> 4	1 2 3 <u>4</u> 5 6

Justification:

Implementation

Start:

End:

Notes: Some water damage (stains only)

Inspector: S.R.

Cert. #

Inspection Date 4-7-98Site: CHS

Material <u>Transite Panels</u>		Area: <u>Bldg 800 (LH) - Snack Bar, Storage & Cafeteria</u>							
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
						<u>> 5054</u>	1 2 3 4 5	1 2 3 4	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes:

Inspector: S.R.

Cert. #

Inspection Date 4-7-98Site: CHS

Material <u>Transite Pipe</u>		Area: <u>Bldg 800 (LH) - Water Heater RM</u>							
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
<u>MISC.</u>		<u>Low</u>		<u>Good</u>	<u>Good</u>	<u>12 in. FT.</u>	1 2 3 4 <u>5</u>	1 2 3 <u>4</u>	1 2 3 4 5 <u>6</u>

Justification:

Implementation

Start:

End:

Notes: Material is Assumed

TSI: Thermal System Insulation SUR: Surface MISC: Miscellaneous

Inspector: J.R.

Cert. #

Inspection Date 4-7-98

Site: CHS

Material 1/2" BROWN VFT Area: Bldg. 800 (LH) - Kitchen under Stoves & RM 2

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
MISC.	N	High		Good	Good	90 %	1 2 3 4 5	1 2 3 4	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes:

Inspector: J.R.

Cert. #

Inspection Date 4-7-98

Site: CHS

Material Linoleum - LT Brown Area: Bldg. 800 (LH) RM 2 Bathroom

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
MISC	N	High		Good	Good	20 %	1 2 3 4 5	1 2 3 4	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes: Material NOT Listed in M.P. EOS will Assume positive

Inspector: J.R.

Cert. #

Inspection Date 4-7-98

Site: CHS

Material 9" VBT - Various Colors Area: Bldg. 800 (LH) - Kitchen, MPR & ISS

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
MISC.	N	High		Good	Good	70 %	1 2 3 4 5	1 2 3 4	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes: Various Colors used as replacement tiles

Inspector: Simon Riden

Cert. #

Inspection Date 4-7-98

Site: CHS

Material 1/2" VFT - Blue Area: Bldg. 800 (LH) - MPR

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
							1 2 3 4 5	1 2 3 4	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes: Replacement Tiles. Assumed positive for Asb.

TSI: Thermal System Insulation SUR: Surface MISC: Miscellaneous

Inspector: J.R.

Cert. #

Inspection Date 4-7-98

Site: CHS

Material 9' Grey VAT				Area: Bldg. 800 (LH) - Kitchen & MPR					
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
MISC	N	High		Good	Good	7000 lb	1 2 3 4 5	1 2 3 4	1 2 3 4 5

Justification:

Implementation

Start:

End:

Notes: Floor Has Large Areas of Replacement Tiles of Various Colors

Inspector: J.R.

Cert. #

Inspection Date 4-7-98

Site: CHS

Material 9' Offwhite VAT				Area: Bldg. 800 (LH) - Stage Area					
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
MISC	N	High		Good	Good	750 lb	1 2 3 4 5	1 2 3 4	1 2 3 4 5

Justification:

Implementation

Start:

End:

Notes: Some Tiles have been painted Grey. Material not listed B.O.S. with Assume as asbestos. HMS Sample # CHS-58

Inspector: J.R.

Cert. #

Inspection Date 4-7-98

Site: CHS

Material 9' Blue VAT				Area: Bldg. 800 (LH) - RM #9 - In School Suspension (ISS)					
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
MISC	N	High		Good	Good	450 lb	1 2 3 4 5	1 2 3 4	1 2 3 4 5

Justification:

Implementation

Start:

End:

Notes:

Inspector: J.R.

Cert. #

Inspection Date 4-7-98

Site: CHS

Material 12' Beige VAT				Area: Bldg. 800 (LH) - RM 4 and new attention					
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
MISC.	N	High		Good	Good	375 lb	1 2 3 4 5	1 2 3 4	1 2 3 4 5

Justification:

Implementation

Start:

End:

Notes: Material not listed in M.P. - B.O.S. will Assume positive

TSI: Thermal System Insulation SUR: Surface MISC: Miscellaneous

Inspector: J.R.

Cert. #

Inspection Date 4-7-98

Site: CSH

Material 12" Beige VAT				Area: 400 (Library) Entry Office					
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
MISC.	N	High		Good	Good	1500 lb	1 2 3 4 5	1 2 3 4	1 2 3 4 5

Justification:

Implementation

Start:

End:

Notes: Material First Listed on Sept. 11 1995 in 6-month Inspection Survey. AND on April 1995 - 3yr. reinspection. NO GANT Find sample DATA IN THE M.P. Recommend Sampling before REPAIRATION

Inspector: J.R.

Cert. #

Inspection Date 4-7-98

Site: CSH

Material 2'x4' FLP				Area: Bldg. 500 (F) - All Rooms					
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
MISC.	N	Low		FAIR	FAIR	4500 lb	1 2 3 4 5	1 2 3 4	1 2 3 4 5

Justification:

Implementation

Start:

End:

Notes: Some Water Damage To Approx 10 panels - Requires O & M

Inspector: J.R.

Cert. #

Inspection Date 4-7-98

Site: CSH

Material Transite Panels				Area: Bldg. 500 (F) - 2 - KILNS					
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
MISC	N	Low		Good	Good	245 sq ft	1 2 3 4 5	1 2 3 4	1 2 3 4 5

Justification:

Implementation

Start:

End:

Notes: Material IS ASSUMED

Inspector: J.R.

Cert. #

Inspection Date 4-7-98

Site: CSH

Material 9" Beige VAT				Area: Bldg. 500 (F) - All Rooms					
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
MISC	N	High		Good	Good	4500 lb	1 2 3 4 5	1 2 3 4	1 2 3 4 5

Justification:

Implementation

Start:

End:

Notes: < 1% Damage

TSI: Thermal System Insulation SUR: Surface MISC: Miscellaneous

Inspector: *J.R.*
Site: *CSH*

Cert. #

Inspection Date *4-7-98*

Material *1'x1' ACT*

Area: *Bldg. 300 (C) - Hallways*

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
<i>MISC.</i>	<i>N</i>	<i>Low</i>		<i>Good</i>	<i>Good</i>	<i>1,500</i>	<i>1 2 3 4 (5)</i>	<i>1 2 3 (4)</i>	<i>1 2 3 4 5 (6)</i>

Justification:

Implementation

Start:

End:

Notes:

Inspector: *J.R.*
Site: *CHS*

Cert. #

Inspection Date *4-7-98*

Material *Chalkboard Adhesive*

Area: *Bldg. 300 (C) - All Classrooms*

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
<i>MISC.</i>	<i>N</i>	<i>Low</i>		<i>Good</i>	<i>Good</i>	<i>N/A</i>	<i>1 2 3 4 (5)</i>	<i>1 2 3 (4)</i>	<i>1 2 3 4 5 (6)</i>

Justification:

Implementation

Start:

End:

Notes:

Inspector: *J.R.*
Site: *CSH*

Cert. #

Inspection Date *4-7-98*

Material *Transite Panels*

Area: *Bldg. (300) (C) - Panels along walkways*

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
<i>MISC.</i>	<i>N</i>	<i>High</i>		<i>Good</i>	<i>Good</i>	<i>N/A</i>	<i>1 2 3 4 (5)</i>	<i>1 2 3 (4)</i>	<i>1 2 3 4 5 (6)</i>

Justification:

Implementation

Start:

End:

Notes:

Inspector: *J.R.*
Site: *CHS*

Cert. #

Inspection Date *4-7-98*

Material *Pyramall*

Area: *Bldg. 300 (C) - All Classroom & Hallways*

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
<i>SUR</i>	<i>N</i>	<i>High</i>		<i>Good</i>	<i>Good</i>		<i>1 2 3 4 (5)</i>	<i>1 2 3 (4)</i>	<i>1 2 3 4 5 (6)</i>

Justification:

Implementation

Start:

End:

Notes: *Material not list - E.O.S. Assumes positive for Asb.*

TSI: Thermal System Insulation SUR: Surface MISC: Miscellaneous

Inspector: J.R.

Cert. #

Inspection Date 4-7-98

Site: CHS

Material <i>Mesh Wrap</i> Area: <i>Bldg. (200) (A) - Down Lanes - Attic</i>									
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
TSI	Y	Low					1 2 3 4 5	1 2 3 4	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes: *Could not find Material*

Inspector: J.R.

Cert. #

Inspection Date 4-7-98

Site: CHS

Material <i>2'x4' FCP</i> Area: <i>Bldg. 300 (C) - All Classrooms</i>									
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
MISC	N	Low		Good	Good		1 2 3 4 5	1 2 3 4	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes:

Inspector: J.R.

Cert. #

Inspection Date 4-7-98

Site: CHS

Material <i>Plaster Walls</i> Area: <i>Bldg. 300 (C) - Throughout Attic Areas / Custodian RM</i>									
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
SUR	N	High		Good	Good	710,000 lb	1 2 3 4 5	1 2 3 4	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes:

Inspector: J.R.

Cert. #

Inspection Date 4-7-98

Site: CHS

Material <i>12" Beige VBT</i> Area: <i>Bldg. 300 (C) Throughout</i>									
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
MISC	N	High		Good	Good	710,000 lb	1 2 3 4 5	1 2 3 4	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes: *Carpet Assumed over Tile in RM C-11*
Tiles Damaged AT Entry to RM C-6 - Requires O&M

TSI: Thermal System Insulation SUR: Surface MISC: Miscellaneous

Inspector: S.R.
Site: CSH

Cert. #

Inspection Date 4-7-98

Material 2'x4' FCP

Area: Bldg. (200) (A) - 1st & 2nd Floors - Classrooms

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
MISC.	N	Low		Good	Good	>10,000 lb	1 2 3 4 5	1 2 3 4	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes: Some Rooms have slight water damage to Panels - Requires 0.5M

Inspector: S.R.
Site: CSH

Cert. #

Inspection Date 4-7-98

Material TSI - Duct Work

Area: Bldg. (200) (A) - RM 208

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
TSI	Y	Low		Good	Good	>10,000 lb	1 2 3 4 5	1 2 3 4	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes: Suspect that Material is or all Duct Work Throughout the Bldg.

Inspector: S.R.
Site: CSH

Cert. #

Inspection Date 4-7-98

Material Exterior Plaster

Area: Bldg. 200 (A) - 5th Floor Hallways

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
SUR	N	High		Good	Good		1 2 3 4 5	1 2 3 4	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes:

Inspector: S.R.
Site: CSH

Cert. #

Inspection Date 4-7-98

Material Mudded Joints

Area: Bldg. (200) (A) - Dark Room - Attic

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
TSI	Y	Low		Good	Good	20 Joints	1 2 3 4 5	1 2 3 4	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes:

TSI: Thermal System Insulation SUR: Surface MISC: Miscellaneous

Inspector: J.R.

Cert. #

Inspection Date 4-7-98Site: CSHAttendance Office, Principles Office
116, 118, 120, 122, 123, 134

Material <u>1' ACT</u>		Area: <u>Bldg. 200 (A) - RM 102, 103, 104, 105, 106, 107</u>							
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
MISC	N	Low		Good	Good	4000 ✓	1 2 3 4 ⑤	1 2 3 ④	1 2 3 4 5 ⑥

Justification:

Implementation

Start:

End:

Notes:

Inspector: J.R.

Cert. #

Inspection Date 4-7-98Site: CSH

Material <u>Baseboard & Glue</u>		Area: <u>Bldg. 200 (A) - 1st Floor Office Area</u>							
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
MISC	N	Med		Good	Good	275 ✓	1 2 3 4 ⑤	1 2 3 ④	1 2 3 4 5 ⑥

Justification:

Implementation

Start:

End:

Notes:

Inspector: J.R.

Cert. #

Inspection Date 4-7-98Site: CSH

Material <u>Plaster</u>		Area: <u>Bldg. (200) (A) - Throughout interior walls</u>							
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
SUR	N	High		Good	Good	710,000 ✓	1 2 3 4 ⑤	1 2 3 ④	1 2 3 4 5 ⑥

Justification:

Implementation

Start:

End:

Notes:

Inspector: J.R.

Cert. #

Inspection Date 4-7-98Site: CSH

Material <u>2'x4' FCP</u>		Area: <u>Bldg. 200 (A) - Reception Area</u>							
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
MISC	N	Low		Good	Good	5,750 ✓	1 2 3 4 ⑤	1 2 3 ④	1 2 3 4 5 ⑥

Justification:

Implementation

Start:

End:

Notes:

TSI: Thermal System Insulation SUR: Surface MISC: Miscellaneous

Inspector: J.R.
Site: CSH

Cert. #

Inspection Date 4-7-98

Material <u>Transite Panel</u>				Area: <u>Bldg 100 (B) - Along walkways</u>					
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
<u>MISC</u>	<u>N</u>	<u>Med</u>		<u>Good</u>	<u>Good</u>	<u>550</u>	1 2 3 4 <u>5</u>	1 2 3 <u>4</u>	1 2 3 4 5 <u>6</u>

Justification:

Implementation

Start:

End:

Notes:

Inspector: J.R.
Site: CSH

Cert. #

Inspection Date 4-7-98

Material <u>Transite Panel</u>				Area: <u>Bldg 200 (A) - Red Panels along walkways, stairwells and Sanitary Closets</u>					
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
<u>MISC</u>	<u>N</u>	<u>High</u>		<u>Good</u>	<u>Good</u>	<u>~3000</u>	1 2 3 4 <u>5</u>	1 2 3 <u>4</u>	1 2 3 4 5 <u>6</u>

Justification:

Implementation

Start:

End:

Notes: Keep material encapsulated with paint

Inspector: J.R.
Site: CSH

Cert. #

Inspection Date 4-7-98

Material <u>1/2" Dens-VAT</u>				Area: <u>Bldg 200 (A) - Throughout Bldg.</u>					
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
<u>MISC</u>	<u>N</u>	<u>High</u>		<u>Good</u>	<u>Good</u>	<u>>10,000</u>	1 2 3 4 <u>5</u>	1 2 3 <u>4</u>	1 2 3 4 5 <u>6</u>

Justification:

Implementation

Start:

End:

Notes:

Inspector: J.R.
Site: CSH

Cert. #

Inspection Date 4-7-98

Material <u>2'x4' FCP</u>				Area: <u>Bldg 200 (A) - Throughout</u>					
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
<u>MISC</u>	<u>N</u>	<u>Low</u>		<u>Good</u>	<u>Good</u>	<u>>10,000</u>	1 2 3 4 <u>5</u>	1 2 3 <u>4</u>	1 2 3 4 5 <u>6</u>

Justification:

Implementation

Start:

End:

Notes: Except in Room with (ACT) Acoustical Ceiling Tiles

TSI: Thermal System Insulation SUR: Surface MISC: Miscellaneous

Inspector:

Site: CSHS

Cert. #

LF

Inspection Date 4-7-98

Material FCP 2'x4' Area: Bldg. 400 - Library

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
MISC.		Mod		Good	Low		1 2 3 4 (5)	1 2 3 (4)	1 2 3 4 5 (6)

Justification:

Implementation

Start:

End:

Notes: < 1% Damage to panels (~8 panels) - water damaged

Inspector: J.R.

Cert. #

Inspection Date 4-7-98

Site: CHS

Material Zinc Area: 400 - Student Government

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
M	Y	High					1 2 3 4 5	1 2 3 4	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes: Student Gov. no longer in Bldg. Material Removed, Can't find Abatement Records

Inspector: J.R.

Cert. #

Inspection Date 4-7-98

Site: CSH

Material Mud Joints Area: 400 - ATSC Space - Library

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
TSI	Y	Low		Good	Low	20 Joints	1 2 3 4 (5)	1 2 3 (4)	1 2 3 4 5 (6)

Justification:

Implementation

Start:

End:

Notes:

Inspector: J.R.

Cert. #

Inspection Date 4-7-98

Site: CSH

Material Drywall Area: 400 Library

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
Surf.	N	Mod		Good	Good	2000 lb	1 2 3 4 (5)	1 2 3 (4)	1 2 3 4 5 (6)

Justification:

Implementation

Start:

End:

Notes: Re-sample prior to any renovation

TSI: Thermal System Insulation SUR: Surface MISC: Miscellaneous

Inspector: J.R.
Site: CHS

Cert. #

Inspection Date 4-7-98

Material Black Counter Tops Area: Bldg. 600 (5) - All Class Rooms

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
MISC	N	High		Good	Good	20 sq	1 2 3 4 5	1 2 3 4	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes: Material Assumed

Inspector: J.H.
Site: CHS

Cert. #

Inspection Date 4-7-98

Material Mudded Joints Area: Bldg. 600 (5) - All Rooms

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
TSI	Y	Low		Good	Good	~ 40 Joints	1 2 3 4 5	1 2 3 4	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes: Material Above FCP

Inspector: J.R.
Site: CHS

Cert. #

Inspection Date 4-7-98

Material 2'x4' FCP Area: Bldg. 600 (5) - All Rooms

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
MISC	N	Low		Good	Good	8000 lb	1 2 3 4 5	1 2 3 4	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes:

Inspector: J.R.
Site: CHS

Cert. #

Inspection Date 4-7-98

Material 9" VAT - Base Area: Bldg. 600 (5) - All Rooms

Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
MISC	N	High		Good	Good	8100 lb	1 2 3 4 5	1 2 3 4	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes:

TSI: Thermal System Insulation SUR: Surface MISC: Miscellaneous

Inspector: J.R.

Cert. #

Inspection Date 4-7-98

Site: CHS

Material		Area: Bldg. 500 (F) - All Rooms							
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
MSUR SUR	N	High		Good	Good	>10,000	1 2 3 4 ⑤	1 2 3 ④	1 2 3 4 5 ⑥

Justification:

Implementation

Start:

End:

Notes: Material NOT listed on sampled. E.O.S. to Assume Asb.

Inspector: J.R.

Cert. #

Inspection Date 4-7-98

Site: CHS

Material		Area: Bldg. 500 (F) - Over Hangs							
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
MSUR SUR	N	Low		Good	Good	1500	1 2 3 4 ⑤	1 2 3 ⑤	1 2 3 4 5 ⑥

Justification:

Implementation

Start:

End:

Notes:

Inspector: J.R.

Cert. #

Inspection Date 4-7-98

Site: CHS

Material		Area: Bldg. 500 (F) - Fire Ints & RM F-1							
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
TSI	Y	Low		Good	Good	140 Joints	1 2 3 4 ⑤	1 2 3 ④	1 2 3 4 5 ⑥

Justification:

Implementation

Start:

End:

Notes: Material Above FLP

Inspector: J.R.

Cert. #

Inspection Date 4-7-98

Site: CHS

Material		Area: Bldg. 600 (S) - RM-3							
Material Code	Friable	Accessibility	Type	Current Condition	Potential Condition	Approx. Amount of ACM	Priority Level	Cleaning Level	Response Action
MISC.	Y						1 2 3 4 5	1 2 3 4	1 2 3 4 5 6

Justification:

Implementation

Start:

End:

Notes: could not find

TSI: Thermal System Insulation SUR: Surface MISC: Miscellaneous

Chico H.S.

CHS-1-5 Stucco (Overhang) NE Corner 1000 wing

CHS-2-5 Stucco (Wall) NE Wall of Unit 1100

CHS-3-5 Stucco (Wall) West end of Unit 700

CHS-4-5 ~~Stucco~~ Plaster Foyer RR (Women's) front of Gym

CHS-4-5 Stucco (Wall) east Wall of Gym

CHS-5-5 Stucco (Wall) West Wall of Kitchen

CHS-6-5 Ceiling Tile w/mastic Mat Room ^{Gym} #900

CHS-6-5 Stucco (Wall) N. Wall Unit 500 by F-2 door

CHS-7-5 Stucco (Wall) South Wall Unit 600 by S-4

CHS-8-5 Stucco (Wall) South Wall Unit 700 by ~~S-4~~ ^{C-5}

CHS-9-5 Stucco (Overhang) W side Admin (200)

CHS-10-5 Stucco (Wall) N Wall Unit 100 by B5

CHS-11-5 Stucco (Overhang) E Side Unit 400

 EMSL

EMSL Analytical, Inc

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

Phone (415) 570-5401 Fax (415) 570-5402 Pager (415) 578-5620

 EMSL

CHAIN OF CUSTODY

EMSL Representative: _____

Your Company Name: _____

EMSL-Bill to: _____

Street: _____

E.O.S. Environmental, Inc.

Street: _____

Box #: _____

2110 21st Street #150

Box #: _____

City/State: _____

SACRAMENTO, CA

Zip _____

95818

City/State: _____

Zip: _____

Phone Results to: Name _____

Telephone #: _____

MARC / SIM(916) 952-5884

Fax Results to: Name _____

Fax Number: _____

MARC / SIM(916) 952-5912

Project Name/Number: _____

CUSD-Chico High School

Purchase Order #: _____

MATRIX

TURNAROUND

- | | | |
|--|---|-------------------------------|
| ☐ Air | ☐ Floor Tile | ☐ Soil |
| ☒ Bulk | ☐ Drinking Water | ☐ Dust |
| ☐ Wipe | ☐ Wastewater | |

- | | | | |
|---|-----------------------------------|----------------------------------|------------------------------------|
| ☐ 6-10 Days | ☐ 72 Hours | ☐ 24 Hour | ☐ Same Day* |
| ☒ 5 Days | ☐ 48 Hours | ☐ 12 Hour | ☐ 6 Hours |
| *S.D. - A.M. delivery by Fed. Ex. - Results by Mid-night or earlier | | | |

PCM

NIOSH 7400

☐ OSHA☐ Other: _____

TEM AIR

☐ AHERA☐ NIOSH 7402☐ Level I☐ Level II

TEM WATER

☐ Wastewater☐ Drinking Water EPA 100.2☐ Water - NY Wastewater☐ Water-NY Drinking Water

PLM

☒ EPA 600☐ NOB☐ Point Count☐ Other: _____

TEM BULK

☐ Drop Mount (Qualitative)☐ Chatfield☐ Chatfield / SEM QC☐ Conventional (Quantitative)☐ EMSL Method☐ NOB☐ NOB / SEM QC☐ Micro Vac - Quantitative☐ Micro Vac - Qualitative

TEM WIPE

☐ Quantitative☐ Qualitative

XRD

☐ Asbestos☐ Silica

SEM

☐ Qualitative☐ Quantitative

OTHER

☐ _____

Client Sample # (s) _____

CHS 9851-1PLACHS 9854-8 DWL

Total Samples: _____

26

Relinquished: _____

Date: 5-19-98Time: 5:00pm

Received: _____

Date: _____

Time: _____

Received: _____

Date: _____

Time: _____

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



CHAIN OF CUSTODY

Company Name: E.O.S. Environmental, Inc.Project Name/Number: CHSD - Chico High School / SSN Purchase Order #: _____

SAMPLE NUMBER	LOCATION	VOLUME (If Applicable)
CHS 9851 - 1 PLA	Unit #900 - Women's Foyer Rest Room in front of gym	
" - 1 STC	Unit #1000 - North East corner of the overhang (Stucco)	
" - 2 STC	Unit #1100 - North East wall - (Stucco)	
" - 3 STC	Unit #700 - West End Wall - (Stucco)	
" - 4 STC	Unit #900 - East Wall of gym (Stucco coating over concrete)	
" - 5 STC	Unit #800 - West Wall of Kitchen - (Stucco)	
" - 6 STC	Unit #500 - North Wall by F-2 Door - (Stucco)	
" - 7 STC	Unit #600 - South Wall by S-9 Door - (Stucco)	
" - 8 STC	Unit #300 - South Wall by C-5 Door - (Stucco)	
" - 9 STC	Unit #200 - West Side overhang - (Stucco)	
" - 10 STC	Unit #100 - North Wall by B-5 Door - (Stucco)	
" - 11 STC	Unit #400 - East Side overhang - (Stucco)	
" - 1 ACT - A	Unit #900 - Mat Room - Acoustical Ceiling Tile	
" - 1 ACT - B	Unit #900 - Mat Room - Acoustical Ceiling Tile Adhesive	
CHS 9854 - 1 FLT	Unit #800 - Area #9 - Suspension Room - Floor Tile (Beige)	
- 1 MAS	Unit #800 - Area #9 - Suspension Room - Floor Tile Mastic	
- 2 FLT	Unit #1000 - Classrooms & Hallways - Floor Tile (Tan)	
- 2 MAS	Unit #1000 - Classrooms & Hallways - Floor Tile Mastic	
- 1 DWC	Unit #300 - Drywall Composite - Room C1	
- 2 DWC	Unit #300 - Drywall Composite - Room C2	
- 3 DWC	Unit #300 - Drywall Composite - West Hallway	
- 4 DWC	Unit #300 - Drywall Composite - RM C-10	
- 5 DWC	Unit #300 - Drywall Composite - East Hallway	

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

EMSL

Sacramento, CA 95814

Project: CUSD-Chico High School # \$ 500

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	NONASBESTOS		
				ASBESTOS %	FIBROUS %	NONFIBROUS %
CHS9851 1 PLA	Unit 900 - women's foyer restroom in front of gym	Various Fibrous Layers # 2	Crushed	None Detected	5% Cellulose	20% Quartz 20% Gypsum 55% Matrix
CHS9851 1 STC	Unit 1000 - NE corner of overhang (stucco)	Various Fibrous Layers # 2	Crushed	None Detected	5% Cellulose	20% Quartz 25% Gypsum 50% Matrix
CHS9851 2	Unit 1100 - NE wall (stucco)	Various Fibrous Heterogeneous	Crushed	None Detected	5% Cellulose	35% Quartz 30% Gypsum 30% Matrix
CHS9851 3 STC	Unit 700 - West end wall (stucco)	White Fibrous Heterogeneous	Crushed	None Detected	5% Cellulose	30% Quartz 20% Gypsum 45% Matrix
CHS9851 4 STC	Unit 900 - east all of gym (stucco coating over concrete)	Tan Fibrous Heterogeneous	Crushed	None Detected	5% Cellulose	25% Quartz 20% Gypsum 50% Matrix
CHS9851 5 STC	Unit 800 - west wall of kitchen (stucco)	Tan Fibrous Heterogeneous	Crushed	None Detected	5% Cellulose	25% Quartz 20% Gypsum 50% Matrix

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

* NY samples also analyzed by ELAP 198-1 Method

Ryan Cozart
Analyst

Approved
Signatory

[illegible]

EMSL Analytical, Inc.

1720 S. Amphlett Blvd., Suite 130

San Mateo, CA 94402

Phone: (650) 570-5401 Fax: (650) 570-5402

EMSL

Attn: Marc Jim

EOS Environmental Inc.

2110 21st Street

Suite #150

Sacramento, CA 95814

Friday, May 29, 1998

Ref Number: CA982775

POLARIZED LIGHT MICROSCOPY (PLM)

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

Project: CUSD-Chico High School # S 500

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	ASBESTOS		NONASBESTOS	
				%	TYPE	%	FIBROUS % NONFIBROUS
CHS9851 8 STC	Unit 500 - North wall by F-2 door (stucco)	Tan Fibrous Heterogeneous	Crushed	None Detected		5% Cellulose	35% Quartz 25% Gypsum 35% Matrix
CHS9851 7 STC	Unit 600 - South wall by S-4 door (stucco)	Various Fibrous Heterogeneous	Crushed	None Detected		5% Cellulose	40% Quartz 30% Gypsum 25% Matrix
CHS9851 8 STC	Unit 300 - south wall by C-5 door (stucco)	Various Fibrous Heterogeneous	Crushed	None Detected		5% Cellulose	20% Quartz 20% Gypsum 55% Matrix
CHS9851 9 STC	Unit 200 - West side overhang (stucco)	Various Fibrous Heterogeneous	Crushed	None Detected		5% Cellulose	35% Quartz 30% Gypsum 30% Matrix
CHS9851 10 STC	Unit 100 - North wall by B-5 door (stucco)	Various Fibrous Heterogeneous	Crushed	None Detected		5% Cellulose	30% Quartz 20% Gypsum 45% Matrix
CHS9851 11 STC	Unit 400 - East side overhang (stucco)	Various Fibrous Heterogeneous	Crushed	None Detected		5% Cellulose	35% Quartz 25% Gypsum 35% Matrix

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

* NY samples also analyzed by ELAP 198-1 Method

Ryan Cozart
Analyst

Approved
Signatory

Disclaimer: PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative PLM results cannot be guaranteed. Samples reported as 100% or none detected should be tested with either SEM or TEM. The above test is not intended to be used for the identification of asbestos. This report may only be reproduced in part with written approval by EMSL. The above test must not be used by the client or client product without the written approval of the United States Government. All NVLAP reports with NVLAP logos must contain an official signature to be valid. Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered samples.

Analysis performed by: EMSL San Mateo (NVLAP Accredited) Bulk #101 (418) 255-5555

EMSL Analytical, Inc.

1720 S. Amphlett Blvd., Suite 130

San Mateo, CA 94402

Phone: (650) 570-5401 Fax: (650) 570-5402

EMSL

Attn: Marc Jim

EOS Environmental Inc.

2110 21st Street

Suite #150

Sacramento, CA 95814

Friday, May 29, 1998

Ref Number: CA982775

POLARIZED LIGHT MICROSCOPY (PLM)

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

Project: CUSD-Chico High School # S 500

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	ASBESTOS		NONASBESTOS	
				%	TYPE	% FIBROUS	% NONFIBROUS
CHS9851 1ACT-A TILE	Unit 900 - Mat rm. acoustical ceiling tile	Brown Fibrous Heterogeneous	Crushed		None Detected	65% Cellulose	5% Quartz 30% Matrix
CHS9851 1ACT-B ADHESIVE	Unit 900 - Mat rm. acoustical ceiling tile adhesive	Brown Fibrous Heterogeneous	Crushed		None Detected	30% Cellulose	15% Ca Carbonate 10% Gypsum 45% Matrix
CHS9854 1 E	Unit 800, Area 9, suspension room, floor tile beige	Tan Fibrous Heterogeneous	Crushed		None Detected	5% Cellulose	30% Ca Carbonate 25% Gypsum 40% Matrix
CHS9854 1 MAS MASTIC	Unit 800, Area 9, suspension rm. floor tile mastic	Black Fibrous Heterogeneous	Crushed/Dissolved	25%	Chrysotile	5% Cellulose	15% Ca Carbonate 10% Gypsum 45% Matrix
CHS9854 2 FLT TILE	Unit 1000 - Classrooms & Hallways - Floor tile (tan)	White Fibrous Heterogeneous	Crushed		None Detected	5% Cellulose	40% Ca Carbonate 30% Gypsum 25% Matrix
CHS9854 2 MAS MASTIC	Unit 1000 - classrooms & hallways - floor tile (tan)	Black Fibrous Heterogeneous	Crushed/Dissolved	30%	Chrysotile	10% Cellulose	20% Ca Carbonate 20% Gypsum 20% Matrix

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

* NY samples also analyzed by ELAP 198-1 Method

Ryan Cozart
Analyst

Approved
Signatory

Disclaimers: PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative PLM results cannot be guaranteed. Samples reported as 0% or none detected should be tested with either SEM or TEM. The above test report relates only to the items tested. This report may only be reproduced in part with written approval by EMSL. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government. A NVLAP report with NVLAP logo must contain at least one signature to be valid. Laboratory is not responsible for the accuracy of results when requested to provide separate analysis of layered samples.

Analysis performed by EMSL San Mateo (NVLAP Air and Bulk #101-HP-3-E Lab #1062)

EMSL Analytical, Inc.

1720 S. Amphlett Blvd., Suite 130

San Mateo, CA 94402

Phone: (650) 570-5401

Fax: (650) 570-5402

EMSL

Attn: Marc/ Jim

EOS Environmental Inc.

2110 21st Street

Suite #150

Sacramento, CA 95814

Friday, May 29, 1998

Ref Number: CA982775

POLARIZED LIGHT MICROSCOPY (PLM)

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

Project: CUSD-Chico High School # S 600

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	ASBESTOS		NONASBESTOS	
				%	TYPE	%	FIBROUS % NONFIBROUS
CHS9854 1 DWC	Unit 300 - drywall composite - Room C1	White Fibrous Heterogeneous	Crushed	None Detected		15% Cellulose	20% Ca Carbonate 15% Gypsum 50% Matrix
CHS9854 2 DWC	Unit 300 - drywall composite - Room C2	White Fibrous Heterogeneous	Crushed	None Detected		5% Cellulose	30% Ca Carbonate 20% Gypsum 45% Matrix
CHS9854 3 DWC	Unit 300 - drywall composite - west hallway	White Fibrous Heterogeneous	Crushed	None Detected		15% Cellulose	25% Ca Carbonate 20% Gypsum 40% Matrix
CHS9854 4 DWC	Unit 300 - drywall composite - Rm C- 10	White Fibrous Heterogeneous	Crushed	None Detected		10% Cellulose	20% Ca Carbonate 15% Gypsum 55% Matrix
CHS9854 5 DWC	Unit 300 - drywall composite - east hallway	White Fibrous Heterogeneous	Crushed	None Detected		10% Cellulose	25% Ca Carbonate 20% Gypsum 45% Matrix
CHS9854 6 DWC	Unit 800 - drywall composite, stage area South and	White Fibrous Heterogeneous	Crushed	None Detected		15% Cellulose	15% Ca Carbonate 10% Gypsum 60% Matrix

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

* NY samples also analyzed by ELAP 198-1 Method

Ryan Cozart
Analyst

Approved
Signatory

Disclaimers: PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus, negative PLM results cannot be guaranteed. Samples reported as 100% or none detected should be tested with other SEM or TEM. The above test report relates only to the items tested. This report may only be reproduced in part with written approval by EMSL. The above test must not be used by the client for any product endorsement by NVLAP nor any agency of the United States Government. All NVLAP reports with NVLAP Air high must include an Analyst's signature to be valid. Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered samples. Analysis performed by EMSL, San Mateo (NVLAP Air and Bulk #101448-3, E-Lap #1511)

EMSL Analytical, Inc.

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

Phone: (650) 570-5401 Fax: (650) 570-5402

EMSL

Attn: Marc/ Jim
EOS Environmental Inc.
2110 21st Street
Suite #150
Sacramento, CA 95814

Friday, May 29, 1998

Ref Number CA982775

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-83/116 Method*

Project: CUSD-Chico High School # S 500

SAMPLE	LOCATION	APPEARANCE	SAMPLE TREATMENT	ASBESTOS		NONASBESTOS	
				%	TYPE	%	FIBROUS % NONFIBROUS
CHS9854 7 DWC	Unit 800 - drywall composite stage area North end	White Fibrous Heterogeneous	Crushed	None Detected		10% Cellulose	25% Ca Carbonate 20% Gypsum 45% Matrix
CHS9854 8 DWC	Unit 800 - drywall composite stage area south east end	White Fibrous Heterogeneous	Crushed	None Detected		15% Cellulose	30% Ca Carbonate 25% Gypsum 30% Matrix

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

* NY samples also analyzed by ELAP 198-1 Method

Ryan Cozart
Analyst

Approved
Signatory

Disclaimers: PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative PLM results cannot be guaranteed. Samples reported as 100% or none detected should be tested with either SEM or TEM. The above test report states only the items tested. This report may only be reproduced in part with written approval by EMSL. The above test must not be used by the client for claim or product endorsement by NVLAP nor any agency of the United States Government. All NVLAP reports with NVLAP logo must contain at least one signature to be valid. Laboratory is not responsible for the accuracy of results when requested to analyze separately and analyze as one sample.
Analysis performed by EMSL San Mateo (NVLAP Air and Bulk #101048-3) E-000 #1600



EMSL Analytical, Inc

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

Phone (415) 570-5401 Fax (415) 570-5402 Pager (415) 578-6620

CHAIN OF CUSTODY



EMSL Representative: _____

Your Company Name: _____

EMSL-Bill to: _____

Street: E.O.S. Environmental, Inc.

Street: _____

Box #: 2110 21st Street #150

Box #: _____

City/State: Sacramento, CA Zip: 95818

City/State: _____ Zip: _____

Phone Results to: Name Mace/Sim

Fax Results to: Name Mace/Sim

Telephone #: (916) 452-5884

Fax Number: (916) 452-5912

Project Name/Number: CHSD-Chico High School Purchase Order #: _____

MATRIX

TURNAROUND

- | | | |
|--|---|-------------------------------|
| ☐ Air | ☐ Floor Tile | ☐ Soil |
| ☒ Bulk | ☐ Drinking Water | ☐ Dust |
| ☐ Wipe | ☐ Wastewater | |

- | | | | |
|--|-----------------------------------|----------------------------------|------------------------------------|
| ☐ 6-10 Days | ☐ 72 Hours | ☐ 24 Hour | ☐ Same Day* |
| ☒ 5 Days | ☐ 48 Hours | ☐ 12 Hour | ☐ 6 Hours |
- *S.D. - A.M. delivery by Fed. Ex. - Results by Mid-night or earlier

- ☐ SH 7400
- ☐ OSHA
- ☐ Other: _____

TEM AIR

- ☐ AHERA
- ☐ NIOSH 7402
- ☐ Level I
- ☐ Level II

TEM WATER

- ☐ Wastewater
- ☐ Drinking Water EPA 100.2
- ☐ Water - NY Wastewater
- ☐ Water-NY Drinking Water

PLM

- ☒ EPA 600
- ☐ NOB
- ☐ Point Count
- ☐ Other: _____

TEM BULK

- ☐ Drop Mount (Qualitative)
- ☐ Chatfield
- ☐ Chatfield / SEM QC
- ☐ Conventional (Quantitative)
- ☐ EMSL Method
- ☐ NOB
- ☐ NOB / SEM QC
- ☐ Micro Vac - Quantitative
- ☐ Micro Vac - Qualitative

TEM WIPE

- ☐ Quantitative
- ☐ Qualitative

XRD

- ☐ Asbestos
- ☐ Silica

SEM

- ☐ Qualitative
- ☐ Quantitative

OTHER

☐ _____

Client Sample # (s) CHS9851-1PLA - CHS9854-8DWC Total Samples: 26

Relinquished: [Signature]

Date: 5-19-98

Time: 5:00pm

Received: Hardy River

Date: 5/21/98

Time: 9:25am

By: [Signature]

Date: _____

Time: _____

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



EMSL Analytical, Inc

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

Phone (415) 570-5401 Fax (415) 570-5402 Pager (415) 578-5620

CHAIN OF CUSTODY

Your Company Name: E.O.S. ENVIRONMENTAL, INC.

Project Name/Number: CHSD - Chico High School / 5500 Purchase Order #: _____

SAMPLE NUMBER	LOCATION	VOLUME (if Applicable)
CHS 9851 - 1 PLA	Unit #900 - Women's Foyer Rest Room in front of Gym	
" - 1 STC	Unit #1000 - North East Corner of the overhang (Stucco)	
" - 2 STC	Unit #1100 - North East wall - (Stucco)	
" - 3 STC	Unit #700 - West End Wall - (Stucco)	
" - 4 STC	Unit #900 - East Wall of Gym (Stucco coating over concrete)	
" - 5 STC	Unit #800 - West Wall of Kitchen - (Stucco)	
" - 6 STC	Unit #500 - North Wall by F-2 Door - (Stucco)	
" - 7 STC	Unit #600 - South Wall by S-4 Door - (Stucco)	
" - 8 STC	Unit #300 - South Wall by C-5 Door - (Stucco)	
" - 9 STC	Unit #200 - West Side overhang - (Stucco)	
" - 10 STC	Unit #100 - North Wall by B-5 Door - (Stucco)	
" - 11 STC	Unit #400 - East Side overhang - (Stucco)	
" - 1 ACT - A	Unit #900 - Mat Room - Acoustical Ceiling Tile	
" - 1 ACT - B	Unit #900 - Mat Room - Acoustical Ceiling Tile Adhesive	
CHS 9854 - 1 FLT	Unit #800 - Area #9 - Suspension Room - Floor Tile (Beige)	
- 1 MAS	Unit #800 - Area #9 - Suspension Room - Floor Tile Mastic	
- 2 FLT	Unit #1000 - Classrooms & Hallways - Floor Tile (Tan)	
- 2 MAS	Unit #1000 - Classrooms & Hallways - Floor Tile Mastic	
- 1 DWC	Unit #300 - Drywall Composite - Room C1	
- 2 DWC	Unit #300 - Drywall Composite - Room C2	
- 3 DWC	Unit #300 - Drywall Composite - West Hallway	
- 4 DWC	Unit #300 - Drywall Composite - RM C-10	
- 5 DWC	Unit #300 - Drywall Composite - East Hallway	

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

INSPECTOR'S QUALIFICATIONS

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



608302035C 128 132

September 19, 1997

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

Dear Certified Asbestos Consultant or Technician:

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

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

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

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

Sincerely,

Rick Axe, CIH
Senior Industrial Hygienist

RA/dor

Attachment

cc: File

State of California
Division of Occupational Safety and Health
Certified Asbestos Consultant

James M. Rich

Name

Certification No. 60-2035

Expires on 11/8/98

This certification was issued by the Division of Occupational Safety and Health as authorized by Section 7109 of the Labor Code and the Business and Professions Code.