

Environmental Management Consulting, Inc.

ASBESTOS PRE-RENOVATION INSPECTION

VA HOSPITAL – MADISON MADISON, WISCONSIN

CONSOLIDATE ICU'S

INSPECTION DATE: JULY 22, 2011 REPORT DATE: AUGUST 3, 2011 REVISION DATE: AUGUST 15, 2011 EMC PROJECT NUMBER: 110367-01

PREPARED FOR:

WILLIAM STEED KAHLER SLATER 44 E. MIFFLIN ST MADISON, WI 53707

PREPARED BY:

MR. JOHN T. BUSHMAN ENVIRONMENTAL MANAGEMENT CONSULTING, INC. W7748 COUNTY HIGHWAY V LAKE MILLS, WI 53551

ASBESTOS PRE-RENOVATION INSPECTION

VA-Madison Consolidate ICU's A/B Wing – Eighth Floor

Environmental Management Consulting, Inc. (EMC) was contacted by Mr. William Steed of Kahler Slater to conduct a pre-renovation asbestos survey of an area of the VA Hospital located in Madison, WI.

Mr. John T. Bushman of EMC inspected the subject property on July 22, 2011. The building was inspected for the presence of asbestos containing building materials. Bulk samples were extracted for each building material found suspect to contain asbestos that has not been previously sampled in a past inspection. All samples were submitted to a NVLAP certified laboratory for analysis via Polarized Light Microscopy (PLM). This report will summarize the findings of this inspection.

The only area of the building inspected at this time was the 8th Floor A&B Wings and the 9th Floor Mechanical Room. The following is a summary of the findings of this inspection.

ASBESTOS CONTAINING MATERIALS (ACM)

The following is a summary of materials identified to contain >1% asbestos or assumed to contain asbestos.

1) Sheet Flooring (Tan) with Black & Yellow Mastic Material Code: MFLT

The flooring was found negative, however, the black adhesive was found to contain 5% Chrysotile Asbestos. It appears as though the black adhesive was from the original flooring that was removed and replaced with the existing vinyl floor. The original mastic was not removed when the flooring was replaced. There is approximately 4660 Sq Ft of this material on the 8th Floor A Wing.

2) Sheet Flooring – Gray Material Code: MFLY

The flooring material was found negative for asbestos, however, it could not be determined if the original asbestos containing adhesive was removed when the flooring was replaced. Given the occupancy of the space (A Wing-Surgical Suite) extensive investigation could not be conducted, therefore, it is assumed that the original adhesive remains below this floor as it does below the other flooring in the A Wing. There is approximately 2900 Sq Ft of this material.

 12" Floor Tile & Adhesives Material Code: MF12EN/MF12NN/MF12Y

This material is located on the West side of the "A" Wing and was previously identified to contain asbestos. There is approximately 1080 Sq Ft of this material.

4) Carpet Mastic – Black & Yellow Material Code: MCMK

This material is the original flooring adhesive that was not removed and new carpet was installed over the top. This material is located in the West side of the "B" Wing. There is approximately 1400 Sq Ft of this material.

5) Ceramic Tile Over Old Adhesive Material Code: MCTM-K

This material is located in the two locker rooms in the West side of the "B" Wing. It appears as though the ceramic flooring was installed over the original asbestos containing mastic that was not removed with the original flooring. There is approximately 260 Sq Ft of this material.

 12" Floor Tile (Tan & Brown) & Adhesives Material Code: MF12TN

This material is located in the main corridor and the entry to the men's locker room. There is approximately 1265 Sq Ft of this material. 7) Pipe Insulation Material Codes: TF5F/TA5/TC5

The material is located in various locations throughout the "A" and "B" Wings. Most of the accessible material has been removed; however, it is assumed that the insulation located on the plumbing risers inside the enclosed chases still remains. The following is a summary of pipe insulation quantities:

	Identified During Inspection	Estimated Inside Wall Chases/Above Surgical
Pipe Fitting Insulation on Fiber Glass Pipe Insulation Aircell/Cardboard Pipe Insulation	190 Fittings 52 LF	120 Fittings 420 LF

8) Duct Insulation – White/Mud & Canvas Material Code: TDEW

This material is located within the 9th Floor Penthouse and in a wall chase on the 8th Floor next to Room 8056. Approximately 280 Sq Ft.

9) Roofing Material

The roofing materials on the roofs of Wings 7B, 8B and 8A were tested. All materials tested were found negative for asbestos.

These materials must be removed by personnel certified by the Department of Health Services, if they are likely to be disturbed during the renovation project. Removal is not necessary if the materials will not be disturbed during the project.

NON-ASBESTOS MATERIALS

The following is a summary of materials, which have been sampled and found not to contain asbestos.

Wing – 8A & 8B (West)

Material	Material
<u>Code</u>	Description
MFLW	Sheet Flooring-Wood Pattern
MWP	Wall Paper & Adhesives
MCLKR	Fire Caulk-Red
MSCT1	Ceiling Tile-Drywall
MCLKY	Duct Caulk-Gray
MSCT3	2'x4' Ceiling Tile-Textured
MDP-1	Damp Proofing-Black (Exterior Wall)
MCTMP	Ceramic Floor Tile/Mastic/Grout-Original
TDE	Brown Mastic on Fiberglass Duct Insulation
SSF	Spray Applied Fireproofing on Deck
MSCT2	2'x2' Ceiling Tile Revealed Edge-Textured

Wing -8B (East-2004 Construction)

Material	Material
<u>Code</u>	<u>Description</u>
MCMB	Carpet Mastic-Blue/Yellow
MFLT	Sheet Flooring-Tan
MFLB	Sheet Flooring-Blue
MCLKY	Duct Caulk-Gray
MDW	Drywall & Joint Compound
SP1-C	Rough Plaster on Deck-Above Suspended Ceiling
MSP-P	Rough Plaster Ceiling Patch
MCTM-W	Ceramic Tile Mastic-Wall
MSCT2	2'x2' Ceiling Tile-Revealed Edge
MSCT4	Ceiling Tile-Drywall
SF-C	Fire Proofing Material-Cementations

Roofing Material

Material <u>Code</u>	Material <u>Description</u>
MRM7B	7B Roof-Roof Membrane, Felt, Mastic below Insulation, and Light Weight Concrete Substrate
MRC-1	7B Roof-Flashing Caulk-Gray
MRM8B	8B Roof-Roof Membrane, Felt, Black Adhesive and Light Weight Concrete Substrate
MRC-2	8B Roof-Flashing Caulk-Gray
MRM8A	8A Roof-Roof Membrane/Insulation & Paper
MRMC8A	8A Roof-Roof Mastic
MRC-3	8A Roof-Flashing Caulk-Black

No work is necessary for these materials.

ADDITIONAL REQUIREMENTS

If this renovation will involve the removal of greater than 160 square feet or 260 linear feet of asbestos containing materials a "Notification of Demolition and/or Renovation and Application for Exemption" (Form 4500-113) must be submitted to the Wisconsin Department of Natural Resources (WDNR). Residential property as defined by the WDNR chapter 447 may be exempt from notification requirements. However, if any amount of asbestos removal is required for the project, the above stated notification will be required to be submitted to the Wisconsin Department of Health Services. The owner/operator is responsible for submitting all notifications.

If during the course of renovation, suspect materials are found, that have not been identified or sampled, work must stop, and a State of Wisconsin Certified Asbestos Building Inspector must be contacted to assess the material. There are inaccessible areas within the building that could not be accessed during the inspection, which could result in additional suspect materials discovered.

All bulk sampling information including a bulk sample chart and the laboratory results are attached to this report. Please contact the EMC office if you have any questions.

for T. Busk

John T. Bushman Certification: All-1283

BULK SAMPLE RESULTS



By Polarized Light Microscopy EPA Method: 600/R-93/116 and 600/M4-82-020



Customer: Environmental Management Consulting	Attn:	John Bushman	Lab Order ID:	1110289
W7748 Cnty Hwy V			Analysis ID:	1110289PLM
Lake Mills, WI 53551			Date Received:	7/25/2011

Date Reported: 7/25/2011

Project: Kahler Slater - VA Hospital - 8th floor-8BW 110367-01

Sample ID Lab Sample ID	Description	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes
8BW-06	Lab Notes Drywall CT	None Detected	20% Cellulose	80% Other	Treatment Gray Fibrous Heterogeneous
1110289PLM_1					Teased
8BW-07	Gray duct caulk	None Detected		100% Other	Gray Non Fibrous Homogeneous
1110289PLM_2					Dissolved
8BW-08	Gray duct caulk	None Detected		100% Other	Gray Non Fibrous Homogeneous
1110289PLM_3					Dissolved
8BW-09	2'x4' CT	None Detected	95% Cellulose	5% Other	Brown Fibrous Homogeneous
1110289PLM_4					Teased
8BW-10 - A	Damp proofing ext wall	None Detected		100% Other	Black Non Fibrous Homogeneous
1110289PLM_5	mastic				Dissolved
8BW-10 - B	Damp proofing ext wall	None Detected		80% Other 20% Quartz	Gray Non Fibrous Homogeneous
1110289PLM_9	cement				Crushed
8BW-11 - A	Damp proofing ext wall	None Detected		100% Other	Black Non Fibrous Homogeneous
1110289PLM_6	mastic]			Dissolved
8BW-11 - B	Damp proofing ext wall	None Detected		80% Other 20% Quartz	Gray Non Fibrous Homogeneous
1110289PLM_10	cement				Crushed

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Matt Thomas (14)

4

Analyst

Nathaniel Durham, MS or Approved Signatory



By Polarized Light Microscopy EPA Method: 600/R-93/116 and 600/M4-82-020



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Project: Kahler Slater - VA Hospital - 8th floor-	Date Reported:	7/25/2011

Project: Kahler Slater - VA Hospital - 8th floor-8BW 110367-01

Sample ID	Description	Asbestos	Fibrous		n-Fibrous	Attributes
Lab Sample ID	Lab Notes	Aspestos	Components	Сог	nponents	Treatment
8BW-12 - A	Ceramic floor tile/mastic grout	None Detected		100%	Other	Brown Non Fibrous Homogeneous
1110289PLM_7	tile					Crushed
8BW-12 - B	Ceramic floor tile/mastic grout	None Detected		100%	Other	Tan Non Fibrous Homogeneous
1110289PLM_11	- mastic					Dissolved
8BW-12 - C	Ceramic floor tile/mastic grout	None Detected		100%	Other	Gray Non Fibrous Homogeneous
1110289PLM_12	grout					Crushed
8BW-13 - A	Ceramic floor tile/mastic grout	None Detected		100%	Other	Brown Non Fibrous Homogeneous
1110289PLM_8	- tile					Crushed
8BW-13 - B	Ceramic floor tile/mastic grout	None Detected		100%	Other	Tan Non Fibrous Homogeneous
1110289PLM_13	mastic					Dissolved
8BW-13 - C	Ceramic floor tile/mastic grout	None Detected		100%	Other	Gray Non Fibrous Homogeneous
1110289PLM_14	grout					Dissolved

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Analyst

Nathaniel Durham, MS or Approved Signatory

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By Polarized Light Microscopy EPA Method: 600/R-93/116 and 600/M4-82-020



Customer: Environmental Management Consulting Attn: John Bushman	Lab Order ID:	1110290
W7748 Cnty Hwy V	Analysis ID:	1110290PLM
Lake Mills, WI 53551	Date Received:	7/25/2011
Project: Kahler Slater-VA Hospital -8th floor-	Date Reported:	7/25/2011

Project: Kahler Slater-VA Hospital -8th floor-8A 11036701

Sample ID	Description	Asbestos	Fibrous	Non-Fibrous	Attributes
Lab Sample ID	Lab Notes	Asicstos	Components	Components	Treatment
8A-01 - A	Sheet floor- tan w/yellow & blk adh	None Detected		100% Other	Tan Non Fibrous Homogeneous
1110290PLM_1	vinyl				Ashed
8A-01 - B	Sheet floor- tan w/yellow & blk adh	5% Chrysotile		95% Other	Yellow, Black Non Fibrous Homogeneous
1110290PLM_11	mixed mastics				Dissolved
8A-02 - A	Sheet floor- tan w/yellow & blk adh	None Detected		100% Other	Tan Non Fibrous Homogeneous
1110290PLM_2	vinyl				Ashed
8A-02 - B	Sheet floor- tan w/yellow & blk adh	5% Chrysotile		95% Other	Yellow, Black Non Fibrous Homogeneous
1110290PLM_12	mixed mastics				Dissolved
8A-03 - A	Brown duct ins mastic	None Detected	90% Cellulose	10% Other	Brown Fibrous Homogeneous
1110290PLM_3	paper				Teased
8A-03 - B	Brown duct ins mastic	None Detected		100% Other	Yellow Non Fibrous Homogeneous
1110290PLM_13	mastic				Dissolved
8A-04 - A	Brown duct ins mastic	None Detected	90% Cellulose	10% Other	Brown Fibrous Homogeneous
1110290PLM_4	paper				Teased
8A-04 - B	Brown duct ins mastic	None Detected		100% Other	Yellow Non Fibrous Homogeneous
1110290PLM_14	mastic				Dissolved

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Matt Thomas (15)

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Analyst

Nathaniel Durham, MS or Approved Signatory



By Polarized Light Microscopy EPA Method: 600/R-93/116 and 600/M4-82-020



Customer: Environmental Management Consulting Attn: John Bushman	Lab Order ID:	1110290
W7748 Cnty Hwy V	Analysis ID:	1110290PLM
Lake Mills, WI 53551	Date Received:	7/25/2011

Date Reported: 7/25/2011

Project: Kahler Slater-VA Hospital -8th floor-8A 11036701

Sample ID				Non-Fibrous	Attributes	
Lab Sample ID	Lab Notes	Aspestos	Components	Components	Treatment	
8A-05	A-05 Spray applied fireproofing 75% M None Detected		75% Mineral Wool	25% Other	Brown Fibrous Homogeneous	
1110290PLM_5	1				Teased	
8A-06	Spray applied fireproofing	None Detected	75% Mineral Wool	25% Other	Brown Fibrous Homogeneous	
1110290PLM_6	1				Teased	
8A-07	Spray applied fireproofing	None Detected	75% Mineral Wool	25% Other	Brown Fibrous Homogeneous	
1110290PLM_7	1				Teased	
8A-08	2'x2' CT revealed text edge	None Detected	40%Mineral Wool30%Cellulose	30% Other	White Fibrous Homogeneous	
1110290PLM_8	1				Teased	
8A-09	2'x2' CT revealed text edge	None Detected	40%Mineral Wool30%Cellulose	30% Other	White Fibrous Homogeneous	
1110290PLM_9					Teased	
8A-10 - A	Sheet flooring white/blue	None Detected		100% Other	Gray Non Fibrous Homogeneous	
1110290PLM_10	vinyl]			Dissolved	
8A-10 - B	Sheet flooring white/blue	None Detected	5% Cellulose	95% Other	Yellow Non Fibrous Homogeneous	
1110290PLM_15	mastic				Dissolved	

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Matt Thomas (15)

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Lab Order I	D:	02	\mathcal{O}						
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8A-09	1		1		8037 (cr.)	Cente	r of Hall		
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By Polarized Light Microscopy EPA Method: 600/R-93/116 and 600/M4-82-020



Customer: Environmental Management Consulting Attn: John Bushman	Lab Order ID:	1110291
W7748 Cnty Hwy V	Analysis ID:	1110291PLM
Lake Mills, WI 53551	Date Received:	
Project: Kahler Slater- VA Hospital- 8th floor-	Date Reported:	7/25/2011

Project: Kahler Slater- VA Hospital- 8th floor-8B 110367-01

Sample ID	Description	Asbestos	Fibrous Components	FibrousNon-FibrousComponentsComponents	
Lab Sample ID	Lab Notes		Components	Components	Treatment
8B-06	Gray duct caulk	None Detected		100% Other	Gray Non Fibrous Homogeneous
1110291PLM_1					Dissolved
8B-07 - A	Drywall/joint compound	None Detected	20% Cellulose	80% Other	Brown, Gray Non Fibrous Heterogeneous
1110291PLM_2	— drywall				Teased
8B-07 - B	Drywall/joint compound	None Detected		100% Other	White Non Fibrous Homogeneous
1110291PLM_20	joint compound				Teased
8B-07 - C	Drywall/joint compound	None Detected	20% Cellulose	80% Other	White, Brown, Gray Non Fibrous Heterogeneous
1110291PLM_21	composite				Teased
8B-08 - A	Drywall/joint compound	None Detected	20% Cellulose	80% Other	Brown, Gray Non Fibrous Heterogeneous
1110291PLM_3	drywall				Teased
8B-08 - B	Drywall/joint compound	None Detected		100% Other	White Non Fibrous Homogeneous
1110291PLM_22	joint compound				Teased
8B-08 - C	Drywall/joint compound	None Detected	20% Cellulose	80% Other	Brown, Gray Non Fibrous Heterogeneous
1110291PLM_23	composite				Teased
8B-09	Rough plaster on deck	None Detected		80% Other 20% Quartz	Gray Non Fibrous Homogeneous
1110291PLM_4	single layer plaster				Crushed

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Matt Thomas (24)

4

Analyst

Nathaniel Durham, MS or Approved Signatory



By Polarized Light Microscopy EPA Method: 600/R-93/116 and 600/M4-82-020



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Lake Mills, WI 53551	Date Received:	
Project: Kahler Slater- VA Hospital- 8th floor-	Date Reported:	7/25/2011

Project: Kahler Slater- VA Hospital- 8th floor-8B 110367-01

Sample ID	Description	Ashestos	Asbestos Fibrous N Components C		Attributes
Lab Sample ID	Lab Notes	115005005	Components	Components	Treatment
8B-10	Rough plaster on deck	None Detected		80% Other 20% Quartz	Gray Non Fibrous Homogeneous
1110291PLM_5	single layer plaster				Crushed
8B-11	Rough plaster on deck	None Detected		80% Other 20% Quartz	Gray Non Fibrous Homogeneous
1110291PLM_6	single layer plaster				Crushed
8B-12	Rough plaster on deck	None Detected		80%Other20%Quartz	Gray Non Fibrous Homogeneous
1110291PLM_7	single layer plaster				Crushed
8B-13	Rough plaster on deck	None Detected		80%Other20%Quartz	Gray Non Fibrous Homogeneous
1110291PLM_8	single layer plaster				Crushed
8B-14	Ceiling patch- gray	None Detected	60% Mineral Wool	40% Other	Gray Fibrous Heterogeneous
1110291PLM_9	1				Teased
8B-15	Ceramic tile mastic	None Detected		100% Other	White Non Fibrous Homogeneous
1110291PLM_10	-				Teased
8B-16	2'x2' CT revealed edge	None Detected	40%Mineral Wool40%Cellulose	20% Other	Gray Fibrous Homogeneous
1110291PLM_11	-				Teased
8B-17	2'x2' CT revealed edge	None Detected	40%Mineral Wool40%Cellulose	20% Other	Gray Fibrous Homogeneous
1110291PLM_12	-				Teased

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Project: Kahler Slater- VA Hospital- 8th floor-8B 110367-01

Sample ID	Description	Asbestos	Fibrous		Non-Fibrous Components		Attributes
Lab Sample ID	Lab Notes	115505005	Components		Components		Treatment
8B-18	Drywall CT	None Detected	20%	Cellulose	80%	Other	Gray Non Fibrous Homogeneous
1110291PLM_13							Teased
8B-19	Fireproofing cementitious	None Detected	35%	Cellulose	65%	Other	Gray Fibrous Heterogeneous
1110291PLM_14							Teased
8B-20	Fireproofing cementitious	None Detected	35%	Cellulose	65%	Other	Gray Fibrous Heterogeneous
1110291PLM_15	-						Teased
8B-21	Fireproofing cementitious	None Detected	35%	Cellulose	65%	Other	Gray Fibrous Heterogeneous
1110291PLM_16	1						Teased
8B-22	Fireproofing cementitious	None Detected	35%	Cellulose	65%	Other	Gray Fibrous Heterogeneous
1110291PLM_17	1						Teased
8B-23	Fireproofing cementitious	None Detected	35%	Cellulose	65%	Other	Gray Fibrous Heterogeneous
1110291PLM_18							Teased
8B-24 - A	12" FT tan/brown 2 blk adh	None Detected			100%	Other	Tan Non Fibrous Homogeneous
1110291PLM_19	tile						Dissolved
8B-24 - B	12" FT tan/brown 2 blk adh	8% Chrysotile			92%	Other	Black Non Fibrous Homogeneous
1110291PLM_24	mastic]					Dissolved

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Matt Thomas (24)

1

Analyst

Nathaniel Durham, MS or Approved Signatory

Lab Order ID:	0291			
	E.M.C., Inc.	Scienti	ific Analytical Insti	tute
EMC	W7748 County Highw		302-L Pomona	Dr.
Luma and Annual	Lake Mills, WI 53551		Greensboro, NC 27	A State of the second s
Environmental Management Consult	ting, Inc. 920-648-6343		877-292-3	888
	shn Bushman	Test Type		und Time
Email : emc@emc-wi			12 Hours	120 Hours
Sample Location:		Point Count		144^+ Hours
Sample Date: 7	21-11		48 Hours	
Sampling Personnel:	Jeremy Neegel	TEM C		
Inspector Number:			96 Hours	11021
Project Name/#: Kar	hler Slater - VA Hosp	tal - 8' + i	600r - 80	110367-01
Sample	Enter Into Labo	ratory Sample D	escription" Field	
Number Code	SR/ JC: Material Description	Room	Specific Location of Volume/Area	Lab Results.
8B-06 MCLKY			Dubside 8125	
8B-07 MDW	Gray Duct Caulk Drywall / Joint Compa	1005 6	" 8103	
813-08 4	X V	1	11 8103	
88-09 SP1-C	Baugh Plaster on Deck	8001	010 7	
88-10			·' १ाञ	
88-11			n 8105	
8B-12			·· 8104	
8B-13 V		Y	·· 8107	
88-14 MSP-P	[Ceiling Patch- Gray	↓	~ 8103	
8B-15 METMN	[Cerami Ale Mustri-wa		ext to mirror	
8B-16 MSC72	2'x2'CT-feverled Ed		k. Le 8103	
88-17 4			h. Ja 8107	
8BI8 MSCT4	Drywell (T			
88-19 SF-C	Frepricting Concentrations	8002 01	kide 8/11	
88-2-		0000 00	a B114	The second
88-21			··· 8108	Accepted
		Teur a		Rejected
8B-22			the of Nara Shihi	
8A-23 ¥			k.de 8118	
88-24 MEIDTN	12"FI Ten/proma 2814A3	6070 Al	+ Entrance	
				of Samples <u>19</u>
X Relinquishe	d by Date/Time	Re	ceived by	Date/Time
to Nogl	7-22-11	17/8		72004
20 3		$\vee \nu$		
			Pa	geof
				A-F-015



By Polarized Light Microscopy EPA Method: 600/R-93/116 and 600/M4-82-020



Customer: Environmental Management Consulting Attn: John BushmanIW7748 Cnty Hwy VALake Mills, WI 53551I

Lab Order ID:	1110069
Analysis ID:	1110069PLM
Date Received:	7/20/2011
Date Reported:	7/21/2011

Project: 110367-01 VA 8B East (2004)

Sample ID	Description	Asbestos	Fibrous	Non-Fibrous	Attributes Treatment	
Lab Sample ID	Lab Notes	Aspestos	Components	Components		
8B-01 Carpet mastic- blue/yellow None Detected		3%Cellulose2%Synthetic Fibers	95% Other	Yellow, Blue Non Fibrous Heterogeneous		
1110069PLM_1					Dissolved	
8B-02 - A	Carpet mastic- blue/yellow gray floor leveler	None Detected	3% Cellulose	97% Other	Yellow, Blue Non Fibrous Heterogeneous	
1110069PLM_2	- mastic				Dissolved	
8B-02 - B	Carpet mastic- blue/yellow gray floor leveler	None Detected	5% Cellulose	95% Other	Gray Non Fibrous Heterogeneous	
1110069PLM_6	leveler				Crushed	
8B-03 - A	Sheet floor tan	None Detected		100% Other	Tan Non Fibrous Homogeneous	
1110069PLM_3	sheet flooring	1			Ashed	
8B-03 - B	Sheet floor tan	None Detected	5% Cellulose	95% Other	Gray Non Fibrous Heterogeneous	
1110069PLM_7	mastic/leveling	-			Dissolved, Crushed	
8B-04 - A	Sheet floor tan	None Detected		100% Other	Tan Non Fibrous Homogeneous	
1110069PLM_4	sheet flooring				Ashed	
8B-04 - B	Sheet floor tan	None Detected	5% Cellulose	95% Other	Gray Non Fibrous Heterogeneous	
1110069PLM_8	mastic/leveling	1			Dissolved, Crushee	
8B-05	Sheet flooring - blue	None Detected		100% Other	Blue Non Fibrous Homogeneous	
1110069PLM_5	-	1			Ashed	

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Dorlos Ammerman (8)

1

Analyst

Nathaniel Durham, MS or Approved Signatory

Lab Order ID:				11.10	$\alpha 09$
Environmental Management Consulting, Inc.	E.M.C., Inc. W7748 County Highwa Lake Mills, WI 53551 920-648-6343	1	entific Analytical In 302-L Pomo Greensboro, NC 877-29	na Dr. 27407	Ð
EMC Contact: John B		Test Ty	 Million and a subsequence of the subse	around Ti	· · · · · · · · · · · · · · · · · · ·
Email : emc@emc-wi.com		PLM	12 Hours	□ 120 H	
Sample Location: VA Has Sample Date: 7-19-11	pital 8 B Winy (2564)	Point Count PCM		□ 144 ⁺ }	lours []
Sampling Personnel: John		TEM	72 Hours		
Inspector Number: All - 1	283	Lead	96 Hours		
Project Name/#: 110367-	OI VA 8BEast (20	x04)			
Sample Homo	Buter Into Lebo	alansi Samp			
No. 1 Anna Anna Anna Anna Anna Anna Anna An	Material Description	Room	Specific-Location Volume/Area	or Li	ib Results
88-01 MMB			Behind Doo-		
8B-02 I 🗆	Curpet Marki - Blue/Yells. Curpet Marki - Blue /Yells. Gray Floor Levelor	88126	Behind Dour		
88-03 MELT []	Sheet Floor Tan Har	BBIITA	Beneath Sink		
8B-07 V 🗆	1 V	B8120	NW Corner of Rm		
88-05 MALB 🗌	Shed Khoring - Blue	B8001	Behind Door to 18		
					đ
			-		
				# of Sampl	
Relinquished by	Date/Time	a start a tot of	Received by	Da	te/Time
Mall. puer	7-19-4				
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		A-F-0



By Polarized Light Microscopy EPA Method: 600/R-93/116 and 600/M4-82-020



Customer: Environmental Management Consulting Attn: John BushmanLab Order ID:1111045W7748 Cnty Hwy VAnalysis ID:1111045PLMLake Mills, WI 53551Date Received:8/9/2011

Date Reported: 8/10/2011

Project: VA Madison 110367-01

Sample ID	Description	Asbestos	Fibrous	Non-Fibrous	Attributes
Lab Sample ID	Lab Notes	ASDESIUS	Components	Components	Treatment
VA-7BR - A	Roof membrane and felt and mastic below ins.	None Detected		100% Other	Black Non Fibrous Homogeneous
1111045PLM_1	membrane				Ashed
VA-7BR - B	Roof membrane and felt and mastic below ins.	None Detected	90% Synthetic Fibers	10% Other	Black Fibrous Heterogeneous
1111045PLM_8	felt				Teased
VA-7BR - C	Roof membrane and felt and mastic below ins.	None Detected	10% Cellulose	90% Other	Black Non Fibrous Heterogeneous
1111045PLM_9	mastic				Dissolved
VA-7BR - D	Roof membrane and felt and mastic below ins.	None Detected		80% Other 20% Quartz	Tan Non Fibrous Heterogeneous
1111045PLM_10	cementitious material				Crushed
VA-7B- FLCK	Flashing caulk 7B (grey)	None Detected		100% Other	Gray Non Fibrous Homogeneous
1111045PLM_2	-				Ashed
VA-8B-R - A	Roof membrane and felt and black adhesive	None Detected		100% Other	Black Non Fibrous Homogeneous
1111045PLM_3	membrane				Ashed
VA-8B-R - B	Roof membrane and felt and black adhesive	None Detected	70% Cellulose	30% Other	Black Fibrous Heterogeneous
1111045PLM_11	felt				Dissolved
VA-8B-R - C	Roof membrane and felt and black adhesive	None Detected	5% Cellulose	95% Other	Black Non Fibrous Heterogeneous
1111045PLM_12	mastic				Dissolved

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Dorlos Ammerman (14)

1

Analyst

Nathaniel Durham, MS or Approved Signatory



By Polarized Light Microscopy EPA Method: 600/R-93/116 and 600/M4-82-020



Customer: Environmental Management Consulting Attn: John BushmanLab Order ID:1111045W7748 Cnty Hwy VAnalysis ID:1111045PLMLake Mills, WI 53551Date Received:8/9/2011

Date Reported: 8/10/2011

Project: VA Madison 110367-01

Sample ID	Description	Asbestos	Fibrous	Non-Fibrous	Attributes
Lab Sample ID	Lab Notes	ASDESIUS	Components	Components	Treatment
VA-8B-R - D	Roof membrane and felt and black adhesive	None Detected		80% Other 20% Quartz	Tan Non Fibrous Heterogeneous
1111045PLM_13	cementitious material				Crushed
VA-FCLK- 8B	Flashing caulk-8B (grey)	None Detected		100% Other	Gray Non Fibrous Homogeneous
1111045PLM_4	-				Ashed
VA-8A-R - A	Roof membrane/insulation and paper	None Detected		100% Other	Black Non Fibrous Homogeneous
1111045PLM_5	membrane				Ashed
VA-8A-R - B	Roof membrane/insulation and paper	None Detected	75% Cellulose 15% Fiber Glass	10% Other	Black Fibrous Heterogeneous
1111045PLM_14	paper on foam				Teased
VA-8A-RM	Roof mastic 8A	None Detected	3% Cellulose	97% Other	Black Non Fibrous Heterogeneous
1111045PLM_6	-				Dissolved
VA-8A- FCLK	Flashing caulk-8A (black)	None Detected		100% Other	Black Non Fibrous Homogeneous
1111045PLM_7					Ashed

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Dorlos Ammerman (14)

1

Analyst

Nathaniel Durham, MS or Approved Signatory

	E.M.C., Inc.		eientific Analytical I	
ENIC	W7748 County Highw Lake Mills, WI 53551	vay V	302-L Pom Greensboro, NC	
Environmental Memogeneent Coaméting, L	· ·			2-3888
EMC Contact: John	Bushman	Test T	ype Turn	around Time
Email : emc@emc-wi.co		PLM	12 Hours	□ 120 Hours
Sample Location: VH-M	idison	Point Cour		\square 144 ⁺ Hours
Sample Date: 3-03-11		PCM	the second se	
Sampling Personnel: Jo	······································	TEM	72 Hours	
Inspector Number: All-I		Lead	96 Hours	
Project Name/#: VB M	Jison 110367-01	·		
Sample Homo		oratory "Sang	ole Description" Field	
Number Code JC		Reom	Specific Locatio Volume/Area	
VA-7BR MRM7B	7		Center of foot	
	Root membrane of Felt	10 1005	Centr or Loo.	
	A Musher Balow Ins.			
VA-78-FLCK MRC-1	Flashing Coult. 78	18 Kost	South Wall	
	(6ry)			
VA-8B-2 MRM8B	Rost membrane / Felt	8 B Root	Center of Lost	
	J BIK ALL			
VA-FCLK-SB MR1-2	Flushing Coulte - 8B	8B Roof	South Wall	
	Flushing lin 1k - 8B (6ray)			
VA-8A-R MRM8A	Roof Membrane / Ins.	IA Roof	Center of Rose	
	d Paper			
VA- 8A. RM MR BAC 8A	Rost Mastic 84	8A Rout	center of Root	
			Canto Di Peti	
VA-88-FCAR MRC-3	Flashing Carlk - 8A	PA P. 6	North Wall	
VH-OB-7CH TRO 7	(Blink)	011 2.54	///////////////////////////////////////	
	J 1			Accepted
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				Rejected
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	A-F-015



By Polarized Light Microscopy EPA Method: 600/R-93/116 and 600/M4-82-020



Customer: Environmental Management Consulting Attn: Jeremy Noegel W7748 Cnty Hwy V Lake Mills, WI 53551

Lab Order ID:	1111152
Analysis ID:	1111152PLM
Date Received:	8/10/2011
Date Reported:	8/11/2011

Project: Kahler - Slater VA - Madison

Sample ID	Description	Asbestos	Fibrous	Non-Fibrous	Attributes	
Lab Sample ID	Lab Notes	Aspestos	Components	Components	Treatment	
VA-200 - A	Sheet floor (tan & blue) & adhesive	None Detected		100% Other	Blue Non Fibrous Homogeneous	
1111152PLM_1	flooring				Ashed	
VA-200 - B	Sheet floor (tan & blue) & adhesive	None Detected	2% Synthetic Fibers	98% Other	Transparent Non Fibrous Homogeneous	
1111152PLM_5	adhesive				Dissolved	
VA-201 - A	Sheet floor (tan & blue) & adhesive	None Detected		100% Other	Tan Non Fibrous Homogeneous	
1111152PLM_2	flooring				Ashed	
VA-201 - B	Sheet floor (tan & blue) & adhesive	None Detected	3% Synthetic Fibers	97% Other	Transparent Non Fibrous Homogeneous	
1111152PLM_6	adhesive				Dissolved	
VA-202 - A	Drywall & joint compound	None Detected	10%Cellulose10%Fiber Glass	80% Other	White, Tan Fibrous Heterogeneous	
1111152PLM_3	drywall				Crushed	
VA-202 - B	Drywall & joint compound	None Detected		100% Other	White Non Fibrous Homogeneous	
1111152PLM_7	joint compound				Crushed	
VA-202 - C	Drywall & joint compound	None Detected	10%Cellulose10%Fiber Glass	80% Other	White, Tan Fibrous Heterogeneous	
1111152PLM_8	composite	1			Crushed	
VA-203 - A	Drywall & joint compound	None Detected	10%Cellulose10%Fiber Glass	80% Other	White, Tan Fibrous Heterogeneous	
1111152PLM_4	drywall				Crushed	
1111321 LIVI_7						

Disclaimer: Due to the nature of the EPA 600 method, asbestos may not be detected in samples containing low levels of asbestos. We strongly recommended that analysis of floor tiles, vermiculite, and/or heterogeneous soil samples be conducted by TEM for confirmation of "None Detected" by PLM. This report relates only to the samples tested and may not be reproduced, except in full, without the written approval of SAI. This report may not be used by the client to claim product endorsement by NVLAP or any other agency of the US, government. Estimated MPL is 0.1%.

Dorlos Ammerman (10)

1

Nathaniel Durham, MS or Approved Signatory



By Polarized Light Microscopy EPA Method: 600/R-93/116 and 600/M4-82-020



Customer: Environmental Management Consulting Attn: Jeremy Noegel Lab Order ID: W7748 Cnty Hwy V Analysis ID: Lake Mills, WI 53551 Date Received:

Lab Order ID:	1111152
Analysis ID:	1111152PLM
Date Received:	8/10/2011
Date Reported:	8/11/2011

Project: Kahler - Slater VA - Madison

Sample ID	Description	Asbestos	Fibrous	Non-Fibrous Components		Attributes
Lab Sample ID	Lab Notes	ASUCSIUS	Components			Treatment
VA-203 - B	Drywall & joint compound	None Detected		100%	Other	White Non Fibrous Homogeneous
1111152PLM_9	joint compound					Crushed
VA-203 - C	Drywall & joint compound	None Detected	10%Cellulose10%Fiber Glass	80%	Other	White, Tan Fibrous Heterogeneous
1111152PLM_10	composite					Crushed

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Dorlos Ammerman (10)

1

Analyst

Nathaniel Durham, MS or Approved Signatory

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			E.M.C	C., Inc.			<u>Order</u> ntific	Analytical			
-				8 County Highwa	ay V			•	omona Dr.	6	。 人 1
			Lake 1	Mills, WI 53551	-		G_{i}	reensboro, l	NC 27407	y J	A
Loviscemental A	Management Consi	uiting, inc.	920-6	48-6343				336-	292-3888		
EMC Con	ntact:	remy	Noe	gel	Tes	t Typ)e	Tu	rnaround	Time	
	nc@emc-w			<i>J</i>	PLM			90 Min.		Hours	
Sample L			ed is a		Point C	Count		3 Hours		Hours	720
Sample D		8-9-11			PCM			6 Hours	96	Hours	
	Personnel:	_ حامد	en 1	Vogel	TEM			12 Hours		0 Hours	
Inspector			1054		Lead			24 Hours	14	4 ⁺ Hours	
Project Na	ame/#: K	ahler	Slo	ter VA-	Modi	Ś					
Sample	Homo	SR/		Enter Into Labor	atory "	Sample	e Desc	cription," Fi	eld	Tink Bir	
Number	Code	JC:	Mate	rial Description	Room/	Area	Spe	cific Sample	Location	Lab Res	uits
VA -200	MFLTB		sheet f	Wor (tent blue)	stairs	#1	8#	flor -top	o shir		
VA-DOI	e e		et ac	l has wer	1		811	flor mi	Alle -Sour		
VA-202	MON	12	dryw	el + joint.	B308	31	Mil	alle- N	est		
VA-203	4	TS)		compand	B 30'			Γ.E			
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Relinquished by Date/Time Received by Date/Time 8-9-11 Received by Date/Time Page ____ of ___ CERTIFICATIONS

1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	D William A Fr W7748 Cour				3.6	H William A F W7748 Col		
		170 lbs	6' 00"				170 bs	6*
AII-1284	Exp: 05/12/2011	03/08/1964	Male	L	ACS-1284	Exp. 05/10/2011	07.08 1964	N
and the second se								
	by: 05/12/2011							

William A Freeman W7748 County Road V Lake Mills WI 53551-9643

		170 lbs	6' 00"
APD-1284	Exp: 01/10/2012	03/08/1964	Male
Terising days			

Training due by: 01/10/2012



	195 lbs	5'10"
AMP-1283 Exp: 03.13.2011	03 03 1965	
Training due by 03/13/2011		

Dept_ of Health Services John Thomas Bushman W7748 County Road V Lake Mills W1 53551-9643	ar		Nord By TATE OF WISCO	
W7748 County Road V	(Jara		Dept. of Health Se	rvices
	A	W7748 Con	nty Road V	
		Lake Mills	195 lbs	5'10"

	ASBESTOS INSPEC
E	
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11 A	

		5 10"
All-1283	Lap-03-13-2011	Male

136		TATE OF WISCO	NSIN
(James)			
An Internet A		ity Road V	
ALL THE ALL			
	Eake Mills V		



ASBESTOS INSPECTOR Issued By STATE OF WISCONSIN Dept. of Health Services

James P Jozwiakowski W7748 County Road V Lake Mills WI 53551-9643

		170 lbs	5' 10"
All-1214	Exp: 03/13/2011	10/04/1965	Male

Training due by: 03/13/2011



		170 lbs	5' 10"
ACS-1214	Exp: 03/21/2011	10/04/1965	Male

Training due by: 03/21/2011



ASBESTOS SUPERVISOR Issued By STATE OF WISCONSIN Dept. of Health Services

David A Sherrard W7748 County Road V Lake Mills WI 53551-9643

		175 lbs	6' 00"
ACS-847	Exp: 03/21/2011	04/08/1965	Male

Training due by: 03/21/2011







ASBESTOS MGMT, PLANNER Issued By STATE OF WISCONSIN Dept. of Health Services

James P Jozwiakowski W7748 County Road V Lake Mills WI 53551-9643

170	lbs 5' 10"
AMP-1214 Exp: 03/12/2011 10/0	4/1965 Male

Training due by: 03/12/2011



ASBESTOS INSPECTOR
Issued By
STATE OF WISCONSIN
Dept. of Health Services
David A Sherrard
W7748 County Road V
Lake Mills WI 53551-9643

		175 lbs	6' 00"
A11-847	Exp: 03/13/2011	04/08/1965	Male

Training due by: 03/13/2011

6	ST. Do David A She W7748 Cou		ONSIN
		175 lbs	6' 00"
1.8.4-847	Exp: 08/25/2011	04/08/1965	Male



		and the second se

	ASBESTOS SUPERVISOR Issued By STATE OF WISCONSIN Dept. of Health Services Brett A Jungen W7748 County Road V I ake Mills WI 53551-9643				
240 lbs	5' 10"				
01/20/1976	Male				

E	ST D Robert J Hav W7.48. Cour		NSIN
		175 lbs	5' 07"









ASBESTOS INSPECTOR Issued By STATE OF WISCONSIN Dept. of Health Services

Matthew Michael Freeman W7748 County Road V Lake Mills WI 53551-9643



Ison (B) STATE OF WISCONSIN Dept. of Health Services on Michael Freeman

		140 lbs	5' 10"	
AII-121592	Exp: 10/22/2011	03/19/1987	Male	

Training due by: 10/22/2011



		170 lbs	5' 09"
AII-121895	Exp: 08/14/2011	10/25/1984	Male
Martine Martine	STATE AND A DECK		

Training due by: 08/14/2011



LEAD-SAFE RENOVATOR

Issued By

STATE OF WISCONSIN Dept. of Health Services

John Thomas Bushman W7748 County Road V Lake Mills W1 53551-9643

		195 lbs	5' 10"
LSR-1283	Exp: 04/22/2012	03/03/1965	Male
Training due by	: 04/22/2014		



LEAD(PB) INSPECTOR Issued By STATE OF WISCONSIN Dept. of Health Services

Brett A Jungen W7748 County Road V Lake Mills WI 53551-9643

		240 lbs	5' 10"	
LII-15200	Exp: 05/19/2011	01/20/1976	Male	

Training due by: 05/19/2012

all the	LEAD(PB) INSPECTOR
	Issued By
20	STATE OF WISCONSIN
(Con)	Dept. of Health Services
(many)	Jeremy Robert Noegel
	W7748 County Road V
	Lake Mills WI 53551-9643

		185 lbs	6' 00"
LII-105450	Exp: 05/19/2011	02/10/1977	Male

Training due by: 05/19/2012