LABORATORY ANALYSIS REPORT

BATCH# 501280

Bulk Asbestos Identification

Client
Client Reference 1515.007.01

Site Waukegan, IL
Sender Doug McCormick

Date Received 10/05/2007 **by** Joseph Anzlovar
Date Collected 10/05/2007 **by** Doug McCormick
Date Analyzed 10/06/2007 **by** Joseph Anzlovar
Date Reported 01/09/2007 **by** Jarrett Land
Method EPA-600/R-93/116, using Polarized Light Microscopy

Field #	Lab #	Asb Dete-cted	% Asbestos	% Fibrous Material	% NonFibrous Material	Ho-mo-gen.	Color	Description, Location
OMC-335	335	No			Binder 100		Gray Yellow	GrayTextured Coating Over Foam
OMC-336	336	No			Binder 100		Gray Yellow	GrayTextured Coating Over Foam
OMC-337A	337	No		Fibrous Glass 30 - 35 Cellulose 25 - 30	Binder 35	Yes	Brown	Roof Material Under Foam
OMC-337B	338	No		Fibrous Glass 10 - 15 Cellulose 10 - 15	Binder 70	Yes	Black	Roof Material Under Foam
OMC-338A	339	No		Fibrous Glass 30 - 35 Cellulose 25 - 30	Binder 35	Yes	Brown	Roof Material Under Foam
OMC-338B	340	No		Fibrous Glass 30 - 35 Cellulose 10 - 15	Binder 50	Yes	Black	Roof Material Under Foam
OMC-339A	341	No		Fibrous Glass 30 - 35 Cellulose 25 - 30	Binder 35	Yes	Brown	Roof Material Under Foam
OMC-339B	342	No		Fibrous Glass 65 - 70 Cellulose 25 - 30		Yes	Black	Roof Material Under Foam
OMC-340A	343	No		Fibrous Glass 65 - 70 Cellulose 25 - 30		Yes	Brown	Roof Material Under Foam
OMC-340B	344	No		Fibrous Glass 65 - 70 Cellulose 25 - 30		Yes	Black	Roof Material Under Foam
OMC-341A	345	No		Fibrous Glass 65 - 70 Cellulose 25 - 30		Yes	Brown	Roof Material Under Foam
OMC-341B	346	No		Fibrous Glass 65 - 70 Cellulose 25 - 30		Yes	Black	Roof Material Under Foam
OMC-342A	347	No		Fibrous Glass 65 - 70 Cellulose 25 - 30		Yes	Brown	Roof Material Under Foam
OMC-342B	348	No		Fibrous Glass 65 - 70 Cellulose 25 - 30		Yes	Black	Roof Material Under Foam
OMC-343A	349	No		Fibrous Glass 65 - 70		Yes	Brown	Roof Material Under Foam

Note This report summarizes the analytical results for the bulk material samples submitted for asbestos identification. Analysis of sample was performed in accordance with the Method #EPA-600/R-93/116 utilizing polarized light microscopy with dispersion staining. This report relates only to the items tested and must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. This report shall not be reproduced, except in full, and only with written approval of the laboratory.

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Method EPA-600/R-93/116, using Polarized Light Microscopy

Field #	Lab #	Asb Dete-cted	% Asbestos	% Fibrous Material	% NonFibrous Material	Ho-mo-gen.	Color	Description, Location
				Cellulose 25 - 30				
OMC-343B	350	No		Fibrous Glass 65 - 70 Cellulose 25 - 30		Yes	Black	Roof Material Under Foam
OMC-344A	351	No		Fibrous Glass 65 - 70 Cellulose 25 - 30		Yes	Brown	Office Area BuiltUp Roof Feild Material
OMC-344B	352	No		Fibrous Glass 65 - 70 Cellulose 25 - 30		Yes	Black	Office Area BuiltUp Roof Field Material
OMC-345A	353	No		Fibrous Glass 65 - 70 Cellulose 25 - 30		Yes	Brown	Office Area BuiltUp Roof Filed Material
OMC-345B	354	No		Fibrous Glass 65 - 70 Cellulose 25 - 30		Yes	Black	Office Area BuiltUp Roof Field Material
OMC-346A	355	No		Fibrous Glass 65 - 70 Cellulose 25 - 30		Yes	Brown	Office Area BuiltUp Roof Field
OMC-346B	356	No		Fibrous Glass 65 - 70 Cellulose 25 - 30		Yes	Black	Office Area BuiltUp Roof Field Material
OMC-347A	357	Yes	Chrysotile 1 - 5		Binder 95	Yes	Black	BuiltUp Roof Flashing
OMC-347B	358	Yes	Chrysotile 10 - 15	Fibrous Glass 1 - 5 Cellulose 10 - 15	Binder 65	Yes	Black	BuiltUp Roof Flashing
OMC-348A	359	Yes	Chrysotile 1 - 5		Binder 95	Yes	Black	BuiltUp Roof Flashing
OMC-348B	360	Yes	Chrysotile 10 - 15	Fibrous Glass 1 - 5 Cellulose 10 - 15	Binder 65	Yes	Black	BuiltUp Roof Flashing
OMC-349A	361	Yes	Chrysotile 1 - 5		Binder 95	Yes	Black	BuiltUp Roof Flashing
OMC-349B	362	Yes	Chrysotile 10 - 15	Fibrous Glass 1 - 5 Cellulose 10 - 15	Binder 65	Yes	Black	BuiltUp Roof Flashing

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Method EPA-600/R-93/116, using Polarized Light Microscopy

Field #	Lab #	Asb Dete-cted	% Asbestos	% Fibrous Material	% NonFibrous Material	Ho-mo-gen.	Color	Description, Location
OMC-350	363	No		Cellulose 5 - 10	Binder 90	Yes	Gray	Coping Caulk
OMC-351	364	No		Cellulose 5 - 10	Binder 90	Yes	Gray	Coping Caulk
OMC-352	365	No		Cellulose 5 - 10	Binder 90	Yes	Gray	Coping Caulk
OMC-353	366	Yes	Chrysotile 1 - 5		Binder 95	Yes	Tan	Floor Tile 9"x9" Tan w/White
OMC-354	367	Yes	Chrysotile 1 - 5		Binder 95	Yes	Tan	Floor Tile 9"x9" Tan w/White
OMC-355	368	Yes	Chrysotile 1 - 5		Binder 95	Yes	Tan	Floor Tile 9"x9" Tan w/White
OMC-356	369	Yes	Chrysotile 1 - 5		Binder 95	Yes	Black	Floor Tile Mastic 9"x9" Tan w/White
OMC-357	370	Yes	Chrysotile 1 - 5		Binder 95	Yes	Black	Floor Tile Mastic 9"x9" Tan w/White
OMC-358	371	Yes	Chrysotile 1 - 5		Binder 95	Yes	Black	Floor Tile Mastic 9"x9" Tan w/White
OMC-359	372	No		Fibrous Glass 30 - 35 Cellulose 30 - 35	Binder 30		White Brown	1'x1' Ceiling Tile Laminated
OMC-360	373	No		Fibrous Glass 30 - 35 Cellulose 30 - 35	Binder 30		White Brown	1'x1' Ceiling Tile Laminated
OMC-361	374	No		Fibrous Glass 30 - 35 Cellulose 30 - 35	Binder 30		White Brown	1'x1' Ceiling Tile Laminated
OMC-362	375	No		Fibrous Glass 65 - 70 Cellulose 1 - 5	Binder 25		White Brown Silver	2'x2' White Ceiling Tile Lava Rock
OMC-363	376	No		Fibrous Glass 65 - 70 Cellulose 1 - 5	Binder 25		White Brown Silver	2'x2' White Ceiling Tile Lava Rock
OMC-364	377	No		Fibrous Glass 65 - 70 Cellulose 1 - 5	Binder 25		White Brown Silver	2'x2' White Ceiling Tile Lava Rock
OMC-365	378	Yes	Chrysotile 1 - 5		Binder 95	Yes	Tan	Floor Tile 9'x9'Tan
OMC-366	379	Yes	Chrysotile 1 - 5		Binder 95	Yes	Tan	Floor Tile 9'x9' Tan
OMC-367	380	Yes	Chrysotile 1 - 5		Binder 95	Yes	Tan	Floor Tile 9'x9' Tan

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Method EPA-600/R-93/116, using Polarized Light Microscopy

Date Analyzed 10/06/2007 **by** Joseph Anzlovar
Date Reported 01/09/2007 **by** Jarrett Land

Field #	Lab #	Asb Detected	% Asbestos	% Fibrous Material	% NonFibrous Material	Homogen.	Color	Description, Location
OMC-368	381	Yes	Chrysotile 1 - 5	Cellulose 1 - 5	Binder 90	Yes	Black	Floor Tile Mastic 9'x9'Tan
OMC-369	382	Yes	Chrysotile 1 - 5	Cellulose 1 - 5	Binder 90	Yes	Black	Floor Tile Mastic 9'x9'Tan
OMC-370	383	Yes	Chrysotile 1 - 5	Cellulose 1 - 5	Binder 90	Yes	Black	Floor Tile Mastic 9'x9'Tan
OMC-371	384	No			Binder 100	Yes	White Brown	Floor Tile 12'x12' Multi Color
OMC-372	385	No			Binder 100	Yes	White Brown	Floor Tile 12'x12' Multi Color
OMC-373	386	No			Binder 100	Yes	White Brown	Floor Tile 12'x12' Multi Color
OMC-374	387	No		Cellulose 1 - 5	Binder 95	Yes	White Brown	Floor Tile Mastic 12'x12' Multi Color
OMC-375	388	No		Cellulose 1 - 5	Binder 95	Yes	White Brown	Floor Tile Mastic 12'x12' Multi Color
OMC-376	389	No		Cellulose 1 - 5	Binder 95	Yes	White Brown	Floor Tile Mastic 12'x12' Multi Color
OMC-377	390	No			Binder 100	Yes	White Brown	Floor Tile 12'x12' White w/Brown
OMC-378	391	No			Binder 100	Yes	White Brown	Floor Tile 12'x12' White w/Brown
OMC-379	392	No			Binder 100	Yes	White Brown	Floor Tile 12'x12' White w/Brown
OMC-380	393	No		Cellulose 1 - 5	Binder 95	Yes	Brown	Floor Tile Mastic 12'x12' White w/Brown
OMC-381	394	No		Cellulose 1 - 5	Binder 95	Yes	Brown	Floor Tile Mastic 12'x12' White w/Brown
OMC-382	395	No		Cellulose 1 - 5	Binder 95	Yes	Brown	Floor Tile Mastic 12'x12' White w/Brown
OMC-383	396	No		Cellulose 1 - 5	Binder 95		Tan	Material Under 12x12 Multi Color

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Field #	Lab #	Asb Dete-cted	% Asbestos	% Fibrous Material	% NonFibrous Material	Ho-mo-gen.	Color	Description, Location
							White	Floor Tile
OMC-384	397	No		Cellulose 1 - 5	Binder 95		Tan	Material Under 12x12 Multi Color Floor Tile
							White	
OMC-385	398	No		Cellulose 1 - 5	Binder 95		Tan	Material Under 12x12 Multi Color Floor Tile
							White	
OMC-386	399	No		Syntetic 1 - 5	Binder 95	Yes	Tan	HR Exclusion Zone Brown Carpet Mastic
OMC-387	400	No		Syntetic 1 - 5	Binder 95	Yes	Tan	HR Exclusion Zone Brown Carpet Mastic
OMC-388	401	No		Syntetic 1 - 5	Binder 95	Yes	Tan	HR Exclusion Zone Brown Carpet Mastic
OMC-389	402	No			Binder 100	Yes	Brown	Medical Department Material Under Carpet
OMC-390	403	No			Binder 100	Yes	Brown	Medical Department Material Under Carpet
OMC-391	404	No			Binder 100	Yes	Brown	Medical Department Material Under Carpet
OMC-392	405	No		Fibrous Glass 65 - 70	Binder 30		White	1'x1' Ceiling Tile Splash Design
OMC-393	406	No		Fibrous Glass 65 - 70	Binder 30		White	1'x1' Ceiling Tile Splash Design
OMC-394	407	No		Fibrous Glass 65 - 70	Binder 30		White	1'x1' Ceiling Tile Splash Design
OMC-395	408	No		Cellulose 1 - 5	Binder 95	Yes	Brown	1'x1' Ceiling Tile Mastic Design
OMC-396	409	No		Cellulose 1 - 5	Binder 95	Yes	Brown	1'x1' Ceiling Tile Mastic Design
OMC-397	410	No		Cellulose 1 - 5	Binder 95	Yes	Brown	1'x1' Ceiling Tile Mastic Design
OMC-398	411	Yes	Chrysotile 25 - 30		Binder 70	Yes	Gray	Electric Panels Transite Material
OMC-399	412	Yes	Chrysotile 25 - 30		Binder 70	Yes	Gray	Electric Panels Transite Material

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Method EPA-600/R-93/116, using Polarized Light Microscopy

Field #	Lab #	Asb Dete-cted	% Asbestos	% Fibrous Material	% NonFibrous Material	Ho-mo-gen.	Color	Description, Location
OMC-400	413	Yes	Chrysotile 25 - 30		Binder 70	Yes	Gray	Electric Panels Transite Material
OMC-401	414	No			Binder 100	Yes	Black	Baseboard 4" Vinyl
OMC-402	415	No			Binder 100	Yes	Black	Baseboard 4" Vinyl
OMC-403	416	No			Binder 100	Yes	Black	Baseboard 4" Vinyl
OMC-404	417	No			Binder 100	Yes	Brown	Baseboard Mastic 4" Vinyl
OMC-405	418	No			Binder 100	Yes	Brown	Baseboard Mastic 4" Vinyl
OMC-406	419	No			Binder 100	Yes	Brown	Baseboard Mastic 4" Vinyl
OMC-407	420	Yes	Chrysotile 1 - 5		Binder 95	Yes	Gray	9"x9" Floortile Gray
OMC-408	421	Yes	Chrysotile 1 - 5		Binder 95	Yes	Gray	9"x9" Floortile Gray
OMC-409	422	Yes	Chrysotile 1 - 5		Binder 95	Yes	Gray	9"x9" Floortile Gray
OMC-410	423	Yes	Chrysotile 1 - 5	Cellulose 1 - 5	Binder 90	Yes	Black	9"x9" Floortile Mastic Gray
OMC-411	424	Yes	Chrysotile 1 - 5	Cellulose 1 - 5	Binder 90	Yes	Black	9"x9" Floortile Mastic Gray
OMC-412	425	Yes	Chrysotile 1 - 5	Cellulose 1 - 5	Binder 90	Yes	Black	9"x9" Floortile Mastic Gray
OMC-413	426	Yes	Chrysotile 1 - 5	Fibrous Glass 65 - 70 Cellulose 1 - 5	Binder 20	Yes	White	Heating Unit Insulation
OMC-414	427	Yes	Chrysotile 1 - 5	Fibrous Glass 65 - 70 Cellulose 1 - 5	Binder 20	Yes	White	Heating Unit Insulation
OMC-415	428	Yes	Chrysotile 1 - 5	Fibrous Glass 65 - 70 Cellulose 1 - 5	Binder 20	Yes	White	Heating Unit Insulation
OMC-416	429	No		Fibrous Glass 85 - 90	Binder 10		White Brown	ExclusionZone Boiler Door Gasket
OMC-417	430	No		Fibrous Glass 85 - 90	Binder 10		White Brown	ExclusionZone Boiler Door Gasket
OMC-418	431	No		Fibrous Glass 85 - 90	Binder 10		White Brown	ExclusionZone Boiler Door Gasket

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Field #	Lab #	Asb Dete-cted	% Asbestos	% Fibrous Material	% NonFibrous Material	Ho-mo-gen.	Color	Description, Location
OMC-419	432	No		Cellulose 95 - 99	Binder 1		Brown Black	8" Aircell TSI
OMC-420	433	No		Cellulose 95 - 99	Binder 1		Brown Black	8" Aircell TSI
OMC-421	434	No		Cellulose 95 - 99	Binder 1		Brown Black	8" Aircell TSI
OMC-422	435	No			Binder 100	Yes	Gray	Office Area Window Caulk
OMC-423	436	No			Binder 100	Yes	Gray	Office Area Window Caulk
OMC-424	437	No			Binder 100	Yes	Gray	Office Area Window Caulk
OMC-425	438	No			Binder 100		White Black	Office Area Window Glaze
OMC-426	439	No			Binder 100		White Black	Office Area Window Glaze
OMC-427	440	No			Binder 100		White Black	Office Area Window Glaze
OMC-428	441	No			Binder 100	Yes	Brown	Duct Wall Penetratio Dark Brown Caulk
OMC-429	442	No			Binder 100	Yes	Brown	Duct Wall Penetratio Dark Brown Caulk
OMC-430	443	No			Binder 100	Yes	Brown	Duct Wall Penetratio Dark Brown Caulk
OMC-431	444	No		Cellulose 25 - 30	Binder 70		White Brown	Med. Depart. Drywall Tape/ Compound Joint
OMC-432	445	No		Cellulose 25 - 30	Binder 70		White Brown	Med. Depart. Drywall Tape/ Compound Joint
OMC-433	446	No		Cellulose 25 - 30	Binder 70		White	Med. Depart. Drywall Tape/ Compound Joint

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Date Analyzed 10/06/2007 **by** Joseph Anzlovar
Date Reported 01/09/2007 **by** Jarrett Land

Field #	Lab #	Asb Dete-cted	% Asbestos	% Fibrous Material	% NonFibrous Material	Ho-mo-gen.	Color	Description, Location
							Brown	
OMC-434	447	Yes	Amosile 1 - 5	Fibrous Glass 60 - 65	Binder 30	Yes	White	2" Cardboard TSI Hard Fittings
OMC-435	448	Yes	Amosile 1 - 5	Fibrous Glass 60 - 65	Binder 30	Yes	White	2" Cardboard TSI Hard Fittings
OMC-436	449	Yes	Amosile 1 - 5	Fibrous Glass 60 - 65	Binder 30	Yes	White	2" Cardboard TSI Hard Fittings
OMC-437	450	No			Binder 100	Yes	Gray	Leveling Compound
OMC-438	451	No			Binder 100	Yes	Gray	Leveling Compound
OMC-439	452	No			Binder 100	Yes	Gray	Leveling Compound
OMC-440	453	No			Binder 100	Yes	Brown	Concrete Slab Material
OMC-441	454	No			Binder 100	Yes	Brown	Concrete Slab Material
OMC-442	455	No			Binder 100	Yes	Brown	Concrete Slab Material

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ANALYST

Environmental Design International
200 S. Michigan Ave.
Suite 700
Chicago, IL 60604

NVLAP Accredited# 101868-0

LABORATORY ANALYSIS REPORT

BATCH# 501287

Bulk Asbestos Identification

Client
Client Reference 1515.007.01

Site
Sender Doug McCormick

Date Received 11/20/2007 **by** Joseph Anzlovar
Date Collected 11/20/2007 **by** Doug McCormick
Date Analyzed 11/21/2007 **by** Joseph Anzlovar
Date Reported 12/18/2007 **by** Jarrett Land
Method EPA-600/R-93/116, using Polarized Light Microscopy

Field #	Lab #	Asb Dete-cted	% Asbestos	% Fibrous Material	% NonFibrous Material	Ho-mo-gen.	Color	Description, Location
OMC-443	1	Yes	Chrysotile 75 - 80	Cellulose 10 - 15	Binder 5	Yes	Gray	Fire Door
OMC-444	2	Yes	Chrysotile 75 - 80	Cellulose 10 - 15	Binder 5	Yes	Gray	Fire Door
OMC-445	3	Yes	Chrysotile 75 - 80	Cellulose 10 - 15	Binder 5	Yes	Gray	Fire Door
OMC-446	4	No			Binder 100	Yes	Gray	Ceramic Electrical Block
OMC-447	5	No			Binder 100	Yes	Gray	Ceramic Electrical Block
OMC-448	6	No			Binder 100	Yes	Gray	Ceramic Electrical Block
OMC-449	7	No			Binder 100	Yes	Brown	Boiler Insulation Asbestos Free
OMC-450	8	No			Binder 100	Yes	Brown	Boiler Insulation Asbestos Free
OMC-451	9	No			Binder 100	Yes	Brown	Boiler Insulation Asbestos Free
OMC-452	10	No		Cellulose 1 - 5	Binder 95	Yes	Brown	Boiler Insulation John Mansville
OMC-453	11	No		Cellulose 1 - 5	Binder 95	Yes	Brown	Boiler Insulation John Mansville
OMC-454	12	No		Cellulose 1 - 5	Binder 95	Yes	Brown	Boiler Insulation John Mansville

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ANALYST

EDI
Environmental Design International inc.

CHAIN OF CUSTODY / ANALYSIS REQUEST FORM

200 S. Michigan Ave., Suite 700
Chicago, Illinois 60604
phone: 312.356.3400
fax: 312.356.3499

Offices also in:
Columbus, Ohio
Gary, Indiana
Milwaukee, Wisconsin

210704519

Custody and Sample Information - Complete ALL information. Put N/A in blanks not applicable. Press firmly.

1. Sender's Name/Project No.: Doug McCormick 1515.007.01
2. Sampling Site Address/Contact Telephone No.: OMC Plant - Waukegan, IL
3. Sampled by (Signature): DM
4. # of Samples in Shipment: 3
5. Date of Sample Shipment: 10/18/07
6. Date Results Needed: 24 Hr

Indicate Analysis Requested: TEM CHATFIELD

Item No.	Sample Number	Sample Location/Description	COMP	GRAB	Matrix: WATER	SOIL	AIR	SLUDGE	OTHER	Method Preserved: HCl	HNO3	H2SO4	ICE	NONE	OTHER	Sampling: Date	Time	VOLUME (L)	TIME (Minutes)	# of Containers	TEM CHATFIELD				Laboratory Number
1	OMC-43	12"x12" Beige w/Streaks Floor tile		X										X		10/4					X				
2	OMC-371	12"x12" Multi Color Floor tile		X										X		|					|				
3	OMC-377	12"x12" White w/Brown Floor tile		X										X		|					|				
4																									
5																									
6																									
7																									
8																									
9																									
10																									

SAMPLES ACCEPTED FOR ANALYSIS BY EMSL ANALYTICAL, INC. CHICAGO, IL

Time In:	Time Out:	Total Hours:	Signature:	Print Name:

Released by (Signature)	Date/Time Released	Delivery Method	Released by (Signature)	REC Date/Time ~~Released~~	Company/Agency Affiliation	Condition Noted
DMK	10/18/07	UPS		10/19/07 10AM ups		
			To Archive/Disposal			

Comments: DO NOT Analyze Mastics! Please Send Results to Doug McCormick at dmccormick@envdesigninc.com

White - Client/Customer Copy
Yellow - Billing Copy
Pink - Original File Copy

Thanks

Report Number:

Page 1 of 1

EMSL Analytical, Inc.
2444 W. George Street, Chicago, IL 60618
Phone: (773) 313-0099 Fax: (773) 313-0139 Email: chicagolab@emsl.com

Attn: **Doug McCormick**
Environmental Design International
200 S. Michigan Ave
Suite 700
Chicago, IL 60604

Fax: (312) 356-5499 Phone: (312) 356-5400
Project: **1515.007.01 OMC Plant Waukegan, IL**

Customer ID: EDI51
Customer PO:
Received: 10/19/07 10:00 AM
EMSL Order: 260704509

EMSL Proj:
Analysis Date: 10/22/2007
Report Date: 10/22/2007

Asbestos Analysis of Bulk Materials via Transmission Electron Microscopy. Chatfield Method (rev 2)

SAMPLE ID	COLOR	MATRIX MATERIAL	NON-ASBESTOS FIBERS	RANGE	ASBESTOS TYPE	AVG
OMC-43 *260704509-0001*	Beige	100.0%	ND		ND	
OMC-371 *260704509-0002*	Beige Various	86.0%		11.0-16.0%	Chrysotile	14.0%
OMC-377 *260704509-0003*	White Brown	100.0%	ND		ND	

Analyst(s)

Sandra Sobrino (3)

Sandra Sobrino , Laboratory Manager
or other approved signatory

The above report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL Analytical, Inc. The test results contained within this report meet the requirements of NELAC unless otherwise noted. Samples received in good condition unless otherwise noted.
ACCREDITATIONS: NVLAP #200399-0, TDH License #30-0289

THIS IS THE LAST PAGE OF THE REPORT.

Environmental Design International inc.

200 S. Michigan Ave., Suite 700
Chicago, Illinois 60604
phone: 312.356.5400
fax: 312.356.5499

Offices also in:
Columbus, Ohio
Gary, Indiana
Milwaukee, Wisconsin

CHAIN OF CUSTODY / ANALYSIS REQUEST FORM

501282

Custody and Sample Information - Complete ALL information. Put N/A in blanks not applicable. Press firmly.

1. Sender's Name/Project No.: Doug McCormick 1515.007.01
2. Sampling Site Address/Contact Telephone No.: OMC Plant Waukegan
3. Sampled by (Signature): DM
4. # of Samples in Shipment:
5. Date of Sample Shipment: 10/5/07
6. Date Results Needed: 24 hr

Indicate Analysis Requested: PLM; ASB ~~Laboratory Number~~

Item No	Sample Number	Sample Location/Description	COMP	GRAB	Matrix: WATER	SOIL	AIR	SLUDGE	OTHER	Method Preserved: HCl	HNO_3	H_2SO_4	ICE	NONE	OTHER	Sampling: Date	Time	VOLUME (L)	TIME (Minutes)	# of Containers	PLM				ASB
1	OMC-30A	12"x12" Beige Floor-Tile Mastic		X										X		10/4					X				+
2	OMC-60A	2" Brown Vinyl Baseboard																							—
3	OMC-90A	Mirror Mastic																							—
4	OMC-120A	Spray On Material																							—
5	OMC-150A	Hard Fittings on 6" Cardboard TSE																							+
6	OMC-180A	Canvas wrap on Ceiling level AHU's																							+
7	OMC-210A	Furnace Door Gaskets																							+
8	OMC-240A	Expansion Joints on Large Concrete Blocks																							+
9	OMC-270A	Window Glazing Small Windows																							+
10	OMC-300A	Caulk on Roof Electrical Units																							+

Time In:	Time Out:	Total Hours:	Signature:	Print Name:
		Samples analyzed	[signature]	10/5/07

Released by (Signature)	Date/Time Released	Delivery Method	~~Released~~ rec by (Signature)	Date/Time Released	Company/Agency Affiliation	Condition Noted
[signature]	10/5/07	UPS	[signature]	10/5/07		
			To Archive/Disposal			

Comments:

White—Client/Customer Copy
Yellow—Billing Copy

EDI
Environmental Design International inc.

CHAIN OF CUSTODY / ANALYSIS REQUEST FORM

200 S. Michigan Ave., Suite 700
Chicago, Illinois 60604
phone: 312.356.5400
fax: 312.356.5499

Offices also in:
Columbus, Ohio
Gary, Indiana
Milwaukee, Wisconsin

S01282

Custody and Sample Information - Complete ALL information. Put N/A in blanks not applicable. Press firmly.

1. Sender's Name/Project No.: Doug McCormick 1515.007.01

2. Sampling Site Address/Contact Telephone No.: OMC Plant - Waukegan

3. Sampled by (Signature): DM

4. # of Samples in Shipment:

5. Date of Sample Shipment: 10/5/07

6. Date Results Needed: 24 Hr

Indicate Analysis Requested: PLM, ASB

Item No	Sample Number	Sample Location/Description	COMP	GRAB	Matrix: WATER	SOIL	AIR	SLUDGE	OTHER	Method Preserved: HCl	HNO_3	H_2SO_4	ICE	NONE	OTHER	Sampling: Date	Time	VOLUME (L)	TIME (Minutes)	# of Containers	PLM				ASB
1	OMC-330A	Gray textured Coating over Foam - Roof		X										X		10/4					X				—
2	OMC-360A	1'x1' Laminated Ceiling Tile																							—
3	OMC-350A	material under carpet in Med. Dept.																							—
4	OMC-420A	8" Aircell TSI																							—
5																									
6																									
7																									
8																									
9																									
10																									

Time In: | Time Out: | Total Hours: | Signature: | Print Name:

Released by (Signature)	Date/Time Released	Delivery Method	Released by (Signature)	Date/Time Released	Company/Agency Affiliation	Condition Noted
D. McC	10/5/07	UPS				
			To Archive/Disposal			

Comments:

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Environmental Design International
200 S. Michigan Ave.
Suite 700
Chicago, IL 60604

NVLAP Accredited# 101868-(

LABORATORY ANALYSIS REPORT

BATCH# 501282

Bulk Asbestos Identification

Client
Client Reference 1515.007.01
Site Waukegan, IL
Sender Doug McCormick

Date Received 10/05/2007 **by** Joseph Anzlovar
Date Collected 10/05/2007 **by** Doug McCormick
Date Analyzed 10/05/2007 **by** Joseph Anzlovar
Date Reported 10/11/2007 **by** Jarrett Land
Method EPA-600/R-93/116, using Polarized Light Microscopy

Field #	Lab #	Asb Dete-cted	% Asbestos	% Fibrous Material	% NonFibrous Material	Ho-mo-gen.	Color	Description, Location
OMC-30A	1	Yes	Chrysotile 1 - 5	Cellulose 1 - 5	Binder 90		Brown Black	12"x12" Beige Floor Tile Mastic
OMC-60A	2	No		Cellulose 1 - 5	Binder 95		Brown	2" Baseboard Brown Vinyle
OMC-90A	3	No		Cellulose 1 - 5	Binder 95	Yes	Brown	Mirror Mastic
OMC-120A	4	No		Fibrous Glass 100		Yes	Gray	Spray On Material
OMC-150A	5	Yes	Chrysotile 25 - 30	Cellulose 25 - 30	Binder 40		Gray	6" Cardboard TSI Hard Fittings
OMC-180A	6	Yes	Chrysotile 15 - 20	Cellulose 35 - 40	Binder 40		Brown Gray	Ceiling Level AHU's Canvas Wrap
OMC-210A	7	Yes	Chrysotile 75 - 80	Cellulose 1 - 5	Binder 15		Brown Black	Furnace Door Gaskets
OMC-240A	8	Yes	Chrysotile 5 - 10		Binder 90		Black Gray	Lrg Concrete Blks Exspansion Joints
OMC-270A	9	Yes	Chrysotile 1 - 5		Binder 95	Yes	Green	Small Windows Glazing
OMC-300A	10	Yes	Chrysotile 5 - 10		Binder 90		Black Gray	Roof Electri Units Caulk
OMC-330A	11	No			Binder 100		Black Gray Yellow	Roof Over Foam Gray Textured Coating
OMC-360A	12	No		Fibrous Glass 35 - 40 Cellulose 35 - 40	Binder 20		White Gray	Ceiling Tile 1'x1' Laminated
OMC-390A	13	No			Binder 100		Brown	Med Department Material Under Carpet
OMC-420A	14	No		Cellulose 85 - 90	Binder 10		Brown	Aircell TSI 8"

Note This report summarizes the analytical results for the bulk material samples submitted for asbestos identification. Analysis of sample was performed in accordance with the Method #EPA-600/R-93/116 utilizing polarized light microscopy with dispersion staining. This report relates only to the items tested and must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. This report shall not be reproduced, except in full, and only with written approval of the laboratory.

ANALYST

LABORATORY ANALYSIS REPORT

BATCH# 501282

Bulk Asbestos Identification

Client
Client Reference 1515.007.01

Site Waukegan, IL
Sender Doug McCormick

Date Received 10/05/2007 **by** Joseph Anzlovar
Date Collected 10/05/2007 **by** Doug McCormick
Date Analyzed 10/05/2007 **by** Joseph Anzlovar
Date Reported 10/11/2007 **by** Jarrett Land
Method EPA-600/R-93/116, using Polarized Light Microscopy

Field #	Lab #	Asb Dete-cted	% Asbestos	% Fibrous Material	% NonFibrous Material	Ho-mo-gen.	Color	Description, Location
							Black	

Note This report summarizes the analytical results for the bulk material samples submitted for asbestos identification. Analysis of sample was performed in accordance with the Method #EPA-600/R-93/116 utilizing polarized light microscopy with dispersion staining. This report relates only to the items tested and must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. This report shall not be reproduced, except in full, and only with written approval of the laboratory.

ANALYST

Suspect Asbestos Containing Materials

Sample No.	Materials	Sample Location	Material Locations	Positive	Negative
OMC 1-3	9”x9” Grey w/ dots Floor Tile	East, Center, South	Office in medical department/ west wall	X	
OMC 4-6	9”x9” Grey w/dots Floor tile mastic	East, Center, South	Office in medical department/ west wall		X
OMC 7-9	9”x9” Grey w/White streaks Floor Tile	North, Center, South	Medical department throughout east side/ west side, multi layer east side Area 23	X	
OMC 10-12	9”x9” Grey w/White streaks Floor Tile Mastic	North, Center, South	Medical department throughout east side/west side, multi layer east side Area 23	X	
OMC 13-15	12”x12” Green w/ White Floor Tile	West, Center, East	Medical department east side/multilayer	X	
OMC 16-18	12”x12” Green w/ White Floor Tile Mastic	West, Center, East	Medical department east side/multilayer		X
OMC 19-21	12”x12” Tan w/ Spots Floor Tile	South, North, Center	Office in medical department west wall, office by crane/ office 11, 11f, 11g, 11h	X	
OMC 22-24	12”x12” Tan w/ Spots Floor Tile Mastic	South, North, Center	Office in medical department west wall, office by crane/ office 11, 11f, 11g, 11h		X
OMC 25-27	12”x12” Beige Floor Tile	East, West Center	Office best wall/ medical department, ladies toilet area 24, mens toilet area 25, toilets in exclusión zone		X
OMC 28-30	12”x12” Beige Floor Tile Mastic	East, West Center	Office best wall/ medical department, ladies toilet area 24, mens toilet area 25, toilets in exclusión zone	X	
OMC 31-33	12”x12” Tan Floor Tile	N.W., S.W., Center	Offices in exclusion zone, guard house, floor outside locker room 2, Area 4 office.	X	
OMC 34-36	12”x12” Tan Floor Tile Mastic	N.W., S.W., Center	Offices in exclusion zone, guard house, floor outside locker room 2, Area 4 office.		X
OMC 37-39	12”x12” Tan w/ Brown Floor Tile	Center, east West	Office by S.E. Docks, Exclusion Zone office area, Department 202 polishments, Office area 17A, Receiving office.	X	

Suspect Asbestos Containing Materials (Continued)

Sample No.	Materials	Sample Location	Material Locations	Positive	Negative
OMC 40-42	12”x12” Tan w/ Brown Floor Tile Mastic	Center, east West	Office by S.E. Docks, Exclusion Zone office area, Department 202 polishments, Office area 17A, Receiving office.		X
OMC 43*-45	12”x12” Beige w/ Streaks Floor Tile	North, South Center	Records office, corporate office area/ slop sink, office 11A		X
OMC 46-48	12”x12” Beige w/ Streaks Floor Tile Mastic	North, South Center	Records office, corporate office area/ slop sink, office 11A		X
OMC 49-51	Dark Brown Carpet Mastic	North, Middle South	Bridge to corporate office, front office east medical department		X
OMC 52-54	Black Paper backing on 1’x2’ Metal Pan Ceiling Tile	N.W. Corner, Center South	Chemical Lab, Lunch Room, Medical Department		X
OMC 55-57	Brown Carpet Mastic	Entrance, Common Area, Office	Throughout corporate office area/ human resource office, exclusion zone		X
OMC 58-60	2” Brown Vinyl Baseboard	North wall, South wall, East wall	Medical department, lunchroom, corporate office area		X
OMC 61-63	2” Brown Vinyl Baseboard Mastic	North wall, South wall, East wall	Medical department, lunchroom, corporate office area		X
OMC 64-66	Black Vinyl Baseboard	East, West Center	Corporate office area		X
OMC 67-69	Black Vinyl Baseboard Mastic	East, West Center	Corporate office area		X
OMC 70-72	Grey Vinyl Baseboard	Center, S.W. wall, N.E. wall	Exclusion zone, ladies locker room		X
OMC 73-75	Grey Vinyl Baseboard Mastic	Center, S.W. wall, N.E. wall	Exclusion zone, ladies locker room		X
OMC 76-78	1’x1’ Pinhole Ceiling Tile	Center, North, South	Throughout guard house, throughout offices in plant, medical department		X
OMC 79-81	2’x4’ Pinhole Ceiling Tile	East, West, Center	Offices in plant, exclusion zone, workout room, toilets		X
OMC 82-84	2’x2’ Ceiling Tile	North, South, Center	Dock receiving office		X
OMC 85-87	Brown Paper Backing on 1’x2’ Metal Ceiling Tile	Center, North, South	Chemical lab, lunch room, medical department		X
OMC 88-90	Mirror Mastic	Center, East West	Exclusion zone, work out room		X
OMC 91-95	Drywall/ Tape/ Joint Compound	North wall, South wall, East wall	Corporate office area, corporate office toilets, medical department, chemical lab		X
OMC 96-98	Sink Caulk	Top of sink	Corporate office toilets		X

Suspect Asbestos Containing Materials (Continued)

Sample No.	Materials	Sample Location	Material Locations	Positive	Negative
OMC 99-101	Black Lab Tops	North work station, South	Chemical Lab	X	
OMC 102-104	Black Lab Top Mastic	North work station, South	Chemical Lab		X
OMC 105-107	Laminate Countertop	Top of counter	Men/Women toilets, corporate office area		X
OMC 108-110	1”x1” Ceramic Flooring Grout	Center, North, South	Toilets throughout plant area		X
OMC 111-113	4”x4” Ceramic Wall Grout	East, Center, West	Under carpet exclusion zone, workout room, locker room area		X
OMC 114-116	Corrugated Interior Transite Panels	South, Center, North wall, Mechanical Room	Outer wall of bridge, Mechanical room over staircase, over supply crib, area 15 steam cylinder room	X	
OMC 117-119	Flat Interior Transite Panels	South, Center, North wall, Mechanical Room	Outer wall of bridge, Mechanical room over staircase, over supply crib, area 15 steam cylinder room	X	
OMC 120-122	Spray on Material	North, South, Ceiling Beam	Walls and beams mechanical room, above spiral staircase		X
OMC 123-125	2” Fiberglass Canvas Wrap	Ceiling , locker room 2, mechanical room over staircase	Mechanical Rooms, pipe chases throughout boiler rooms, ceiling throughout plant work area		X
OMC 126-128	Hard Fittings on 2” Fiberglass TSI	Boiler rooms, mech rooms,pipe chases throughout bldg	Mechanical Rooms, pipe chases throughout boiler rooms, ceiling throughout plant work area	X	
OMC 129-131	4” Cardboard TSI	Locker Rms 2 &7 ,Mech Rm over Medical Dept..	Throughout plant area, pipe chases throughout mechanical rooms, pipe chases medical department, front office east, chemical lab	X	
OMC 132-134	Hard Fittings on 4” Fiberglass TSI	Locker Rms 2&7. Mech rm over Med Dept	Ceiling and associated piping throughout locker rooms, pipe chases, boiler rooms	X	
OMC 135-137	4” Aircell TSI	East wall, mechanical room by supply crib, Ceiling	Bridge to corporate offices, mechanical rooms throughout plant area and associated piping	X	
OMC 138-140	Hard Fittings on 4” Aircell TSI	East wall mechanical room by supply crib, Ceiling	Bridge to corporate offices, mechanical rooms throughout plant area and associated piping	X	
OMC 141-143	4” Fiberglass Canvas Wrap TSI	E wall mech rm by sup crib ceiling	Ceiling above plant work area, pipe chases, mechanical rooms, boiler rooms		X

Suspect Asbestos Containing Materials (Continued)

Sample No.	Materials	Sample Location	Material Locations	Positive	Negative
OMC 144-146	Hard Fittings on 4” Fiberglass TSI	E wall mech rm by supply crib ceiling	Ceiling above plant work area, pipe chases, mechanical rooms, boiler rooms	X	
OMC 147-149	6” Cardboard TSI	Mechanical rooms, roof drains, perimeter wall piping	Roof drains plant area throughout, mechanical room, over medical department ceiling plant work area throughout	X	
OMC 150-152	Hard Fittings on 6” Cardboard TSI	Mechanical rooms, roof drains, perimeter wall piping	Roof drains plant area throughout, mechanical room, over medical department ceiling plant work area throughout	X	
OMC 153-155	6” Aircell TSI	Mechanical rooms, roof drains, perimeter wall piping	Mechanical rooms pipe chases, locker rooms, ceiling throughout plant work area	X	
OMC 156-158	Hard Fittings on 6” Aircell TSI	Mechanical rooms, roof drains, perimeter wall piping	Mechanical rooms pipe chases, locker rooms, ceiling throughout plant work area	X	
OMC 159-161	6” Fiberglass Canvas Wrap TSI	Mechanical rooms, roof drains, perimeter wall piping	Pipe chases, locker rooms, ceiling in plant throughout work areas		X
OMC 162-164	Hard Fittings on 6” Fiberglass TSI	Mechanical rooms, roof drains, perimeter wall piping	Pipe chases, locker rooms, ceiling in plant throughout work areas	X	
OMC 165-167	10” Mag Block TSI	Mechanical rooms, roof drains, perimeter wall piping	Ceiling perimeter pipes area 11, area 30/steam cylinder room	X	
OMC 168-170	Hard Fittings on 10” Mag Block TSI	Mechanical rooms, roof drains, perimeter wall piping	Ceiling perimeter pipes area 11, area 30/steam cylinder room	X	
OMC 171-173	10” Fiberglass Canvas Wrap TSI	Mechanical rooms, roof drains, perimeter wall piping	Area 14 tank clarifier room, area 15 steam cylinder rooms/ throughout plant work area		X
OMC 174-176	Hard Fittings on 10” Fiberglass TSI	Mechanical rooms, roof drains, perimeter wall piping	Area 14 tank clarifier room, area 15 steam cylinder rooms/ throughout plant work area	X	
OMC 177-179	Hard Fittings on 8” Aircell TSI	Mechanical rooms, roof drains, wall piping	Ceiling above corporate office area, mechanical rooms, ceiling plant work area	X	
OMC 180-182	Canvas Wrap on Ceiling Level AHV’s	Area 11, Area 30, Area 6	Throughout plant area	X	

Suspect Asbestos Containing Materials (Continued)

Sample No.	Materials	Sample Location	Material Locations	Positive	Negative
OMC 183-185	TSI on Mechanical Room AHV	Area 11, Area 30, Area 6	Medical department mechanical room, chemical lab mechanical room, supply crib mechanical room		X
OMC 186-188	Brown Duct TSI	Area 11, Area 30, Area 6	Medical department mechanical room, chemical lab mechanical room, locker rooms, supply crib mechanical room, throughout plant work area.	X	
OMC 189-191	Grey Duct TSI	Area 11, Area 30, Area 6	Mechanical rooms, medical department, chemical lab		X
OMC 192-194	Mechanical Room Duct TSI	Area 11, Area 30, Area 6	Mechanical rooms, above staircase, above supply crib, above medical department, throughout plant work area	X	
OMC 195-197	Brown Caulk on Ducts	Front office, rear office, common area	Duct work above ceiling in corporate office area		X
OMC 198-200	Vibration Cloth	Front office, rear office, common area	Throughout locker rooms, mechanical rooms		X
OMC 201-203	Boiler TSI	Boiler 1 Boiler 2	Boiler room, exclusion zone		X
OMC 204-206	Boiler Door Gaskets	Doors	Boiler room by fire zone J sign	X	
OMC 207-209	AHV Access Door Gaskets	Doors	Mechanical rooms	X	
OMC 210-212	Furnace Door Gaskets	Doors	Area 11, near offices col. 192, near washers 1 and 2	X	
OMC 213-215	Storage Tank A TSI	Front, Side, Rear	Ceiling area by exclusion zone	X	
OMC 216-218	Storage Tank B TSI	Front, Side, Rear	South wall, area 11		X
OMC 219-221	Storage Tank C TSI	Front, Side, Rear	Tank in locker room	X	
OMC 222-224	Corrugated Exterior Transite Panels	East, West, North	Throughout all elevations	X	
OMC 225-227	Flat Exterior Transite Panels	East, West, North	Throughout all elevations	X	
OMC 228-230	Press Board Behind Exterior Transite Panels	Overhead garage/dock door area	Throughout all elevations		X
OMC 231-233	Caulk on Exterior Transite Panels	Overhead garage/dock door area	Throughout all elevations	X	

Suspect Asbestos Containing Materials (Continued)

Sample No.	Materials	Sample Location	Material Locations	Positive	Negative
OMC 234-236	Caulk on Aluminum Siding	Overhead garage/dock door area	West elevations	X	
OMC 237-239	Caulk on Large Concrete Blocks	East North South Elevations	Seams of concrete foundation blocks exterior perimeter	X	
OMC 240-242	Expansion Joints on Large Concrete Blocks	Overhead garage/dock door area	Wall adjacent to overhead door, mobile office area	X	
OMC 243-245	Caulk on Metal Trough	East, No.East ,So East Elevations	East side of building exterior Overhead garage doors	X	
OMC 246-248	Door Caulk	East, West, North	Exterior doors all elevations	X	
OMC 249-251	Overhead Garage Door Caulk	Top of door, North and South side of door	Area 1 Mobile Office, dock area	X	
OMC 252-254	Ventilation Grill Caulk	Perimeter of Grill	East side of building exterior	X	
OMC 255-257	Metal Building Roof Drain Caulk	South North West Elevations	Roof elevation	X	
OMC 258-260	Glass Door Frame Caulk	East, West North	South elevation	X	
OMC 261-263	Window Caulk on Large Multi-Pane Windows	East, South, West	All elevations	X	
OMC 264-266	Window Caulk on Small Windows	North, South, East	All elevations		X
OMC 267-269	Window Glazing on Large Multi-Pane Windows	North, South, East	All elevations		X
OMC 270-272	Window Glazing on Small Windows	East, North, west	All elevations	X	
OMC 273-275	Old Brick Mortar	North South Center	North Elevation		X
OMC 276-278	Red Brick Mortar	North South Center	East Elevation		X
OMC 279-281	Cinder Block Mortar	North South Center	West Elevation		X
OMC 282-284	Cinder Block	North South Center	West Elevation		X
OMC 285-287	Grey Textured Coating on Walls and Windows	East West Center Elevations	South Elevation		X

Suspect Asbestos Containing Materials (Continued)

Sample No.	Materials	Sample Location	Material Locations	Positive	Negative
OMC 288-290	Gasket on Exterior Upright Tank	Top, North and South sides	East Elevation	X	
OMC 291-293	Green Debris Near NW Ramp	Front and sides of Ramp	North Elevation	X	
OMC 294-296	2” Cardboard TSI	Risers to roof ceiling pipe runs	Area 1 Mobile office. Risers by access to roof Assoc with ceiling pipe	X	
OMC 297-299	Red Caulk on Roof Fan Units	Center North and South locations on roof	Main Roof Elevation Throughout the building		X
OMC 300-302	Caulk on Roof Electrical Units	West East Center of Roof	Main Roof Elevation Throughout the building	X	
OMC 303-305	Caulk on Roof Ventilation Units	South, North, No.West Elevations	Main Roof Elevation Throughout the building		X
OMC 306-308	Caulk on Roof Pipe Penetrations	North, South, Center Elevations	Main Roof Elevation Throughout the building	X	
OMC 309-311	Caulk on Roof Square Air Intake	East ,West South East Elevations	Main Roof Elevation Throughout the building	X	
OMC 312-314	45 Degree Roof Fan Unit Caulk	North, South Elevations	Main Roof Elevation Throughout the building	X	
OMC 315-317	Tar Caulking on Roof Units	East ,West North Elevations	Main Roof Elevation Throughout the building	X	
OMC 318-320	Window Glazing on Skylights	Center, North, South Elevations	Main Roof Elevation Throughout the building	X	
OMC 321-323	Fireboard Panels in Roof Electrical Units	West, East Center of Panels	Main Roof Elevation Throughout the building		X
OMC 324-326	Vibration Cloth on Roof Units	South, East West Elevations	Main Roof Elevation Throughout the building		X
OMC 327-329	Gaskets on AHV Roof Doors	Top, Sides, Bottom of doors	Main Roof Elevation Throughout the building	X	
OMC 330-336	Grey Textured Coating over Foam	East ,West, So. Elevations	Main Roof Elevation Throughout the building		X
OMC 337-343	Roof Material under Foam	East, West, South Elevations	Main Roof Elevation Throughout the building		X
OMC 344-346	Built-up Roof Field Material- Office Area	Center , North, South Elevations	Main Roof Elevation Throughout the building		X

Suspect Asbestos Containing Materials (Continued)

Sample No.	Materials	Sample Location	Material Locations	Positive	Negative
OMC 350-352	Coping Caulk	East, North West Elevations	Main Roof Elevation Throughout the building		X
OMC 353-355	9”x9” Tan w/ White Floor Tile	East, Center South	Chemical Lab	X	
OMC 356-358	9”x9” Tan w/ White Floor Tile Mastic	East, Center South	Chemical Lab	X	
OMC 359-361	1’x1’ Laminated Ceiling Tile	North, South, Center	Chemical Lab Northeast Entrance		X
OMC 362-364	2’x 2’ Lava Rock White Ceiling Tile	Common Area Front Offices	Corporate Office Area		X
OMC 365-367	9”x 9” Tan Floor Tile	East, West Center	Lunchroom	X	
OMC 368-370	9”x 9” Tan Floor Tile Mastic	East ,West Center	Lunchroom	X	
OMC 371*-373	12”x12” Multicolor Floor Tile	East, West Center	Front Doctor’s office Medical Dept under carpet		X
OMC 374-376	12”x12” Multicolor Floor Tile Mastic	East, West Center	Front Doctor’s office Medical Dept under carpet		X
OMC 377* - 379	12”x12” White w/Brown Floor Tile	Front Hall, Entrance to Work out room	Locker Room Hallway & Entrance to work out room Exclusion Zone	X	
OMC 380-382	12”x12” White w/Brown Floor Tile Mastic	Front Hall, Entrance to Work out room	Locker Room Hallway & Entrance to work out room Exclusion Zone		X
OMC 383-385	Material under 12”x12” Multicolor Floor Tile	Center , North South	Off Front East side of Medical department		X
OMC 386-388	Brown Carpet Mastic HR Exclusion Zone	East, West Center	Human Resources Department		X
OMC 389-391	Material under Carpet in Med Dept	Center , North South	Front Doctor’s Office		X
OMC 392-394	1’x1’ Splash Design Ceiling Tile	Central North South	Medical Department Office by Boiler room Fire Zone J		X
OMC 395-397	1’x1’ Splash Design Ceiling Tile Mastic	Central North South	Medical Department Office by Boiler room Fire Zone J		X
OMC 398-400	Transite Material from Electrical Panel Boxes	Area6, Area30, Area11	Throughout Plant work areas	X	
OMC 401-403	4” Vinyl Baseboard	Central North South	Throughout Perimeter walk Offices; 11F-11G, 11H		X

Suspect Asbestos Containing Materials (Continued)

Sample No.	Materials	Sample Location	Material Locations	Positive	Negative
OMC 404-406	4” Vinyl Baseboard Mastic	Central North South	Throughout Perimeter walk Offices; 11F-11G, 11H		X
OMC 407-409	9”x 9” Grey Floor Tile	North Central South	Exclusion Zone Office	X	
OMC 410-412	9”x 9” Grey Floor Tile Mastic	North Central South	Exclusion Zone Office	X	
OMC 413-415	Heating Unit Insulation	Front ,Sides, Top of Units	Throughout mechanical rooms	X	
OMC 416-418	Boiler Door Gasket Exclusion Zone Area	Doors	Fire Zone J Boiler Room		X
OMC 419-421	8” Aircell TSI	North Central South	Above Ceiling Corporate Office Area		X
OMC 422-424	Window Caulk Office Area	North Central South	South Elevation Corporate Office Area		X
OMC 425-427	Window Glaze Office Area	North Central South	South Elevation Corporate Office Area		X
OMC 428-430	Dark Brown- Duct Wall Penetration Caulk	East office Area West	Corporate Office Area above Ceiling		X
OMC 431-433	Drywall/Tape Joint Compound Med Department	West Walls, Cubicles	Offices West Wall Cubicles in Center of Office		X
OMC 434-436	Hard Fittings on 2” Cardboard TSI	Roof Access, Ceil Pipe runs ,Pipe Chases	Area 1 Mobile Office Area by Roof Access, pipe chases, ceiling AHU	X	
OMC 437-439	Leveling Compound	Center North South	Area 5 Storage Area, Walkways throughout Plant Work area.		X
OMC 440-442	Concrete Slab Material	Top, Bottom Side of Slab	East and South Elevations		X
OMC 443-445	Insulated Fire Doors	North, East, West	Throughout Facility	X	
OMC 446-448	Ceramic Blocks – Electrical System	North, East, West	Throughout Facility		X
OMC 449-451	Stored Boiler Insulation (Labeled “Asbestos Free”)	Room 6A	On pallets in Room 6A		X
OMC 452-454	Stored Boiler Insulation (John Mansville Brand)	Room 6A	On pallets in Room 6A		X

* Indicates sample was analyzed by TEM Chatfield methods

United States Department of Commerce
National Institute of Standards and Technology

NVLAP®

Certificate of Accreditation to ISO/IEC 17025:2005

NVLAP LAB CODE: 101868-0

Environmental Design International inc.

Chicago, IL

is accredited by the National Voluntary Laboratory Accreditation Program for specific services, listed on the Scope of Accreditation, for:

BULK ASBESTOS FIBER ANALYSIS

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communique dated 18 June 2005).

2006-10-01 through 2007-09-30

Effective dates

DEPARTMENT OF COMMERCE ★ UNITED STATES OF AMERICA ★

Sally S. Bruce

For the National Institute of Standards and Technology

NVLAP-01C (REV 2006-09-13)

National Voluntary
Laboratory Accreditation Program

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

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BULK ASBESTOS FIBER ANALYSIS (PLM)

NVLAP LAB CODE 101868-0
Scope Revised: 2007-02-01

NVLAP Code	*Designation / Description*
18/A01	EPA-600/M4-82-020: Interim Method for the Determination of Asbestos in Bulk Insulation Samples

2006-10-01 through 2007-09-30
Effective dates

Sally S. Bruce
For the National Institute of Standards and Technology

Appendix C:
XRF Results, Lead-Based Paint Analytical Results, Summary of Positive and Negative Paints & Laboratory Certifications

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. SEAHORSE / OMC PLANT Inspection Date: 9-25-07 XRF File #:

Room Equivalent: #1 Inspector: Randy Livingston License #: L-3274

XRF Serial #: 1489 XRF Instrument: MAP4 Inspector's Signature: Randy Livingston

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
WOOD	BAY DOOR	WHT	Intact / Fair / Poor		North Dock Area #1	-		Positive / Negative / Inconclusive		NEG
↓	↓	Green	Intact / Fair / Poor		↓	+		Positive / Negative / Inconclusive		POS
Metal	Bay Door	Wht	Intact / Fair / Poor			-		Positive / Negative / Inconclusive		NEG
↓	WALL	Green	Intact / Fair / Poor		#1 Area North wall	-		Positive / Negative / Inconclusive		NEG
↓	Green BAY DOOR	↓	Intact / Fair / Poor		#1 Area S. wall	+		Positive / Negative / Inconclusive		POS
	↓ CASING	↓	Intact / Fair / Poor		#1 Area S. wall	-		Positive / Negative / Inconclusive		NEG
	↓	Yellow	Intact / Fair / Poor		↓	-		Positive / Negative / Inconclusive		NEG
OAL 24	Ladder	↓	Intact / Fair / Poor		Exterior	+		Positive / Negative / Inconclusive		POS
25 (13)	I Beam	↓	Intact / Fair / Poor		South wall	-		Positive / Negative / Inconclusive		NEG
↓	↓	Green	Intact / Fair / Poor		Southwall.	-		Positive / Negative / Inconclusive		NEG

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse/ OMC Plant

Inspection Date: 9-25-07

XRF File #:

Room Equivalent: #1

Inspector: Randy Livingston

License #: L-3274

XRF Serial #: 1489

XRF Instrument: MAP4

Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
metal	Bay Door	Green	Intact / Fair / Poor		South wall	–		Positive / Negative / Inconclusive		NEG
↓	↓	↓	Intact / Fair / Poor		West wall	+		Positive / Negative / Inconclusive		POS
↓	Bay Door frame	↓	Intact / Fair / Poor		↓	–		Positive / Negative / Inconclusive		NEG
25 ↓	E Rear column	Yellow	Intact / Fair / Poor		Center	–		Positive / Negative / Inconclusive		NEG
Concrete	Column	↓	Intact / Fair / Poor		Center	–		Positive / Negative / Inconclusive		NEG
metal	↓ Base	↓	Intact / Fair / Poor		↓	–		Positive / Negative / Inconclusive		NEG
↓	Hand rail	Blue	Intact / Fair / Poor		East wall	–		Positive / Negative / Inconclusive		NEG
26 ↓	Ramp	Yellow	Intact / Fair / Poor		S. Halo	–		Positive / Negative / Inconclusive		NEG
↓	Hand rail	old Yellow	Intact / Fair / Poor		W. wall	+		Positive / Negative / Inconclusive		POS
			Intact / Fair / Poor					Positive / Negative / Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OTTIE PLANT

Inspection Date: 9/25/07

XRF File #:

Room Equivalent: #2

Inspector: Randy Livingston

License #: L-3274

XRF Serial #: 1489

XRF Instrument: MAP 4

Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
metal	Door	Brown	Intact / Fair / Poor		N wall			Positive / Negative / Inconclusive		NEG
	CASING		Intact / Fair / Poor					Positive / Negative / Inconclusive		NEG
	Door Transom	whe.	Intact / Fair / Poor		N. wall			Positive / Negative / Inconclusive		NEG
	Door	off white	Intact / Fair / Poor		N. wall			Positive / Negative / Inconclusive		NEG
	CASING		Intact / Fair / Poor					Positive / Negative / Inconclusive		NEG
	HAND RAIL	old yellow	Intact / Fair / Poor		~~west~~ wall EAST			Positive / Negative / Inconclusive		NEG
	I BEAM vert.	Green	Intact / Fair / Poor		EAST wall			Positive / Negative / Inconclusive		NEG
	Window casing		Intact / Fair / Poor		EAST wall			Positive / Negative / Inconclusive		NEG
	Door	Green	Intact / Fair / Poor		South wall			Positive / Negative / Inconclusive		NEG
	CASING		Intact / Fair / Poor		South wall			Positive / Negative / Inconclusive		NEG

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Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse/GMC Plant
Inspection Date: 9/25/07
XRF File #:
Room Equivalent: #2
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: MAP 4
Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Metal	Door	Brown	Intact / Fair / Poor		South wall	–		Positive / Negative / Inconclusive		NEG
↓	↓ Casing	↓	Intact / Fair / Poor		South wall	–		Positive / Negative / Inconclusive		NEG
28 Wood	Wood Wall Board	Green	Intact / Fair / Poor		West wall	–		Positive / Negative / Inconclusive		NEG
~~Room 4~~ Metal	Door	Brown	Intact / Fair / Poor		N. wall	–		Positive / Negative / Inconclusive		NEG
↓	↓ Casing	↓	Intact / Fair / Poor		North wall	–		Positive / Negative / Inconclusive		NEG
↓	Window Casing	↓	Intact / Fair / Poor		East wall	–		Positive / Negative / Inconclusive		NEG
↓	↓	Green	Intact / Fair / Poor (circled)		↓	–		Positive / Negative / Inconclusive		NEG
↓	Window Sill	↓	Intact / Fair / Poor		East wall	–		Positive / Negative / Inconclusive		NEG
1A Masonry Cinder Block	Wall	Off white	Intact / Fair / Poor		N. wall	–		Positive / Negative / Inconclusive		NEG
↓	↓	↓	Intact / Fair / Poor		E. wall	–		Positive / Negative / Inconclusive		NEG

Lead Based Paint Data Sheet

Address/Unit Number: 1008 E. Seahorse / OMC Plant

Inspection Date:

XRF File #:

Room Equivalent: 4A

Inspector: Randy Livingston

License #: L-3274

XRF Serial #: 1489

XRF Instrument: MAP-4

Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
masonry cinder block	wall	off white	Intact		S. wall	–		Positive		NEG
			Fair			–		Negative		
			Poor			–		Inconclusive		
			Intact		west wall			Positive		
			Fair					Negative		
			Poor					Inconclusive		
concrete	ceiling		Intact		ceiling area	–		Positive		NEG
			Fair			–		Negative		
			Poor			–		Inconclusive		
			Intact					Positive		
			Fair					Negative		
	Room	5	Poor					Inconclusive		
masonry cinderblock	wall	white	Intact		North wall	–		Positive		NEG
			Fair			–		Negative		
			Poor			–		Inconclusive		
masonry (Brick)	wall	white	Intact		East wall	–		Positive		NEG
			Fair			–		Negative		
			Poor			–		Inconclusive		
masonry (cinder)	wall	white	Intact		South wall	–		Positive		NEG
			Fair			–		Negative		
			Poor			–		Inconclusive		
masonry (cinder)	wall	white	Intact		West wall	–		Positive		NEG
			Fair			–		Negative		
			Poor			–		Inconclusive		
metal	Door	Green	Intact		North wall	–		Positive		NEG
			Fair		Door	–		Negative		
			Poor			–		Inconclusive		
metal	Door case	Green	Intact		N. wall			Positive		
			Fair		Door case			Negative		
			Poor					Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse/OMC Plant

Inspection Date:

XRF File #:

Room Equivalent: 5

Inspector: Randy Livingston

License #: L-3274

XRF Serial #: 1489

XRF Instrument: MAP-4

Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
metal	Door	Brown	Intact		West wall	—		Positive		NEG
			Fair		Door	—		Negative		
			Poor			—		Inconclusive		
metal	Door Case	Brown	Intact		West wall	—		Positive		
			Fair		Door Case	—		Negative		
			Poor			—		Inconclusive		
metal	Over Head Door Case	Brown	Intact		West wall	—		Positive		
			Fair		over Head	—		Negative		
			Poor		Door Case	—		Inconclusive		
metal	wall Guard	Yellow	Intact		East wall	—		Positive		
			Fair		Guard	—		Negative		
			Poor			—		Inconclusive		
29 metal	Guard Rail	Yellow	Intact		East wall	—		Positive		
			Fair		Guard Rail	—		Negative		
			Poor			—		Inconclusive		
metal (14)	window case	Green	Intact		East wall	—		Positive		
			Fair		windows	—		Negative		
			Poor			—		Inconclusive		
Concrete	Floor	Gray	Intact		Gray Concrete	—		Positive		
			Fair		floor	—		Negative		
			Poor			—		Inconclusive		
Concrete	Ceiling	white	Intact		white Concrete	—		Positive		
			Fair		Ceiling	—		Negative		
			Poor			—		Inconclusive		
			Intact					Positive		
			Fair					Negative		
			Poor					Inconclusive		
			Intact					Positive		
			Fair					Negative		
			Poor					Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 1000 E. Seahorse / OMC Plant
Inspection Date: 9/26/07
XRF File #:
Room Equivalent: 6
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: MAP-4
Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
~~Concrete~~	~~Wall~~	~~Green~~								
Concrete	Wall	Green	Intact Fair Poor		N-Wall	—		Positive Negative Inconclusive		NEG
Masonary Cinderblock	Wall	White ~~Green~~	Intact Fair Poor		N-Wall	—		Positive Negative Inconclusive		
Masonary Brick (15)	Wall	Green	Intact Fair Poor		E-Wall	—		Positive Negative Inconclusive		
Masonary BRICK	WALL	WHITE	Intact Fair Poor		EAST WALL	—		Positive Negative Inconclusive		
Masonary Cinder Block	WALL	GREEN	Intact Fair Poor		E-WALL	—		Positive Negative Inconclusive		
Masonary Cinderblock	WALL	GREEN	Intact Fair Poor		SOUTH-WALL	—		Positive Negative Inconclusive		
Masonary Cinderblock	WALL	WHITE	Intact Fair Poor		South-WALL	—		Positive Negative Inconclusive		
Masonary BRICK	WALL	Green	Intact Fair Poor		W-WALL	—		Positive Negative Inconclusive		
BRICK	WALL	White	Intact Fair Poor		W-WALL	—		Positive Negative Inconclusive		
Metal	Door	Green	Intact Fair Poor		N-Door	—		Positive Negative Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 1008 E. Seahorse / OMC Plant

Inspection Date: 9/26/07

XRF File #:

Room Equivalent:

Inspector: Randy Livingston

License #: L-3274

XRF Serial #: 1489

XRF Instrument: MAP4

Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Metal	Door Casing	Green	Intact Fair Poor		N-door	— — —		Positive Negative Inconclusive		NEG
Metal	BAY Door Gate	Green	Intact Fair Poor		N-door	+ 0		Positive Negative Inconclusive		POS
Metal	~~Bay~~ Bay Casing	Green	Intact Fair Poor		N-Bay ~~Casing~~ WALL	— — —		Positive Negative Inconclusive		NEG
Metal	I-beam	Green	Intact Fair Poor		N-WALL	— — —		Positive Negative Inconclusive		
Metal	I-beam	White	Intact Fair Poor		N-WALL	— — —		Positive Negative Inconclusive		
Metal	~~Pipe~~ I-Beam	Red	Intact Fair Poor		N-WALL	— — —		Positive Negative Inconclusive		
30 Metal Pipe	Pipe	Red	Intact Fair Poor		N-WALL	— — —		Positive Negative Inconclusive		
Metal	Steel	Green	Intact Fair Poor		N-WALL	— — —		Positive Negative Inconclusive		
31 ~~Win~~ Metal	Window Sach	Gray	Intact Fair Poor		N-WALL	— — —		Positive Negative Inconclusive		
~~29~~ 30 (16) Metal	Pipe	Green	Intact Fair Poor		E-WALL	— — —		Positive Negative Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 1008 E. Seahorse / OMC Plant
Inspection Date: 9/28/07
XRF File #:
Room Equivalent:
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: MAP 4
Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Metal	Pipe	White	Intact Fair Poor		East-WALL	–		Positive Negative Inconclusive		NEG
29 Metal	Guard Rail	Yellow	Intact Fair Poor		East-Wall	+		Positive Negative Inconclusive		POS
Metal	Bay Door ~~Gate~~	Green	Intact Fair Poor		East-Wall	+		Positive Negative Inconclusive		POS
Metal	Bay Casing	Green	Intact Fair Poor		East-wall	–		Positive Negative Inconclusive		NEG
25 Metal	I-Beam	Green	Intact Fair Poor		Middle/Stand-Alone	–		Positive Negative Inconclusive		POS
Metal	I-Beam	~~Green~~ ~~White~~ White	Intact Fair Poor			–		Positive Negative Inconclusive		NEG
		White	Intact Fair Poor			–		Positive Negative Inconclusive		NEG
		Red	Intact Fair Poor		Center	–		Positive Negative Inconclusive		NEG
Concrete	Flour	Yellow	Intact Fair Poor		Center	+		Positive Negative Inconclusive		POS
7 Glass	Ceiling Sky Light Window	White	Intact Fair Poor		Center	–		Positive Negative Inconclusive		NEG

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant

Inspection Date: 9/26/07

XRF File #:

Room Equivalent: 6

Inspector: Randy Livingston

License #: L-3274

XRF Serial #: 1489

XRF Instrument: MAP 4

Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Metal	Ceiling Rafter	White	Intact		Center	—		Positive		NEG
			Fair			—		Negative		
			Poor			—		Inconclusive		
Metal	door	Green	Intact		East Wall	—		Positive		↓
			Fair			—		Negative		
			Poor			—		Inconclusive		
Metal	door Casing	Green	Intact		East-Wall.	—		Positive		
			Fair			—		Negative		
			Poor			—		Inconclusive		
Metal	↓	↓	Intact		South-Wall	—		Positive		
			Fair			—		Negative		
			Poor			—		Inconclusive		
↓	Door	↓	Intact		S-Wall	—		Positive		
			Fair			—		Negative		
			Poor			—		Inconclusive		
↓	↓	Gray	Intact		S-WALL	—		Positive		
			Fair			—		Negative		
			Poor			—		Inconclusive		
Metal	Bay Door	Green	Intact		NW-WALL	+		Positive		POS
			Fair					Negative		
			Poor					Inconclusive		
Metal	Bay Casing	Beige	Intact		NW-WAL	—		Positive		NEG
			Fair			—		Negative		
			Poor			—		Inconclusive		
			Intact					Positive		
			Fair					Negative		
			Poor					Inconclusive		
			Intact					Positive		
			Fair					Negative		
			Poor					Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: ~~Vest~~ 1008 E. Seahorse / OMC Plant

Inspection Date: 9/26/07

XRF File #:

Room Equivalent: Vest-7

Inspector: Randy Livingston

License #: L-3274

XRF Serial #: 1489

XRF Instrument: MAP 4

Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Masonary Glazed Brick	WALL	Beige	Intact		N-Wall	—		Positive		NEG
			Fair			—		Negative		
			Poor			—		Inconclusive		
			Intact		E-WALL	—		Positive		
			Fair			—		Negative		
			Poor			—		Inconclusive		
			Intact		S-WALL	—		Positive		
			Fair			—		Negative		
			Poor			—		Inconclusive		
			Intact		W-WALL	—		Positive		
			Fair			—		Negative		
			Poor			—		Inconclusive		
			Intact		N-WALL	—		Positive		
			Fair			—		Negative		
			Poor			—		Inconclusive		
Masonary Cinder Block	WALL	Green	Intact		N-Wall	—		Positive		
			Fair			—		Negative		
			Poor			—		Inconclusive		
Masonary Brick	WALL	Dark Green	Intact		E-Wall	—		Positive		
			Fair			—		Negative		
			Poor			—		Inconclusive		
Masonary Brick	WALL	White	Intact		E-Wall	—		Positive		
			Fair			—		Negative		
			Poor			—		Inconclusive		
Masonary Cinder Block		Dark Green	Intact		S-Wall	—		Positive		
			Fair			—		Negative		
			Poor			—		Inconclusive		
		White	Intact		S-Wall	—		Positive		
			Fair			—		Negative		
			Poor			—		Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant

Inspection Date: 9/26/07

XRF File #:

Room Equivalent: 7-Locker room

Inspector: Randy Livingston

License #: L-3274

XRF Serial #: 1489

XRF Instrument: MAP-4

Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Masonary Cinder Block	WALL	Green	Intact		N-WALL	—		Positive		NEG
			Fair			—		Negative		
			Poor			—		Inconclusive		
		White	Intact		W-WALL	—		Positive		
			Fair			—		Negative		
			Poor			—		Inconclusive		
Concrete	Ceiling	White	Intact		Ceiling	—		Positive		
			Fair			—		Negative		
			Poor			—		Inconclusive		
Masonary Glazed Brick	WALL	Beige	Intact		N - WALL	—		Positive		
			Fair		N - WALL	—		Negative		
			Poor		N - WALL	—		Inconclusive		
Concrete	Ceiling	White	Intact		N W - WALL	—		Positive		
			Fair					Negative		
			Poor			—/—/—		Inconclusive		
Masonry Glazed Concrete Block	Wall	Beige	Intact		NE	—		Positive		
			Fair		S-WALL	—		Negative		
			Poor		W	—		Inconclusive		
	Wall	Beige	Intact		N	—		Positive		
			Fair		E	—		Negative		
			Poor		S	—		Inconclusive		
			Intact		W	—		Positive		
			Fair					Negative		
			Poor					Inconclusive		
Wood Wall	WALL	Green	Intact		N-WALL	—		Positive		
			Fair			—		Negative		
			Poor			—		Inconclusive		
Wood Wall		Light Green	Intact			—		Positive		
			Fair			—		Negative		
			Poor			—		Inconclusive		

7-Vest

7-top sink Room

7-~~Shower~~ Lockers

7-Shower

7

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant

Inspection Date: 9/26

XRF File #:

Room Equivalent: 7

Inspector: Randy Livingston

License #: L-3274

XRF Serial #: 1489

XRF Instrument: MAP-4

Inspector's Signature:

	Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Room 7	Shower Concrete	Ceiling	White	Intact / Fair / Poor		Ceiling	—		Positive / Negative / Inconclusive		NEG
Room 7	Locker Metal	Lockers (32)	Beige	Intact / Fair / Poor		Center	—		Positive / Negative / Inconclusive		
7	Metal	Door	Green	Intact / Fair / Poor		N-Wall	—		Positive / Negative / Inconclusive		
	Metal	Door Casing	Green	Intact / Fair / Poor		N-Wall	—		Positive / Negative / Inconclusive		
	Metal	Radiator	Green	Intact / Fair / Poor		E-Wall	—		Positive / Negative / Inconclusive		
	Metal	I-Beam	Dark Green	Intact / Fair / Poor		E-Wall	—		Positive / Negative / Inconclusive		
	Metal	I-Beam	Light Green	Intact / Fair / Poor		E-Wall	—		Positive / Negative / Inconclusive		
33	Metal	Duct	Gray Beige	Intact / Fair / Poor		South	—		Positive / Negative / Inconclusive		
7A	Metal	Metal Stall (3x)	Green	Intact / Fair / Poor		S-Wall	—		Positive / Negative / Inconclusive		
7A	Metal	Ceiling (x)	White	Intact / Fair / Poor		Ceiling	—		Positive / Negative / Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse/OMC Plant
Inspection Date: 9/26/07
XRF File #:
Room Equivalent: 7
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: MAP-4
Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
7A Metal	Ceiling Molding	White	Intact / Fair / Poor		~~Ceiling South~~	—		Positive / Negative / Inconclusive		NEG
Masonry Glazed brick	WALL	Beige	Intact / Fair / Poor		N-Wall	—		Positive / Negative / Inconclusive		
			Intact / Fair / Poor		E-Wall	—		Positive / Negative / Inconclusive		
			Intact / Fair / Poor		S-Wall	—		Positive / Negative / Inconclusive		
			Intact / Fair / Poor		W-Wall	—		Positive / Negative / Inconclusive		
8 Masonary Glazed Finder blocks	WALL		Intact / Fair / Poor		N-Wall	—		Positive / Negative / Inconclusive		
			Intact / Fair / Poor		E-Wall	—		Positive / Negative / Inconclusive		
			Intact / Fair / Poor		S-Wall	—		Positive / Negative / Inconclusive		
			Intact / Fair / Poor		W-Wall	—		Positive / Negative / Inconclusive		
Metal	Door	Black/blue	Intact / Fair / Poor		N-Wall	—		Positive / Negative / Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant
Inspection Date: 9/26/07
XRF File #:
Room Equivalent: 8
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: MAP-4
Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Metal	Door Casing	Blue/ ~~Black~~	Intact		N-Wall	—		Positive		NEG
			Fair			—		Negative		
			Poor			—		Inconclusive		
Metal	Door	Blue	Intact		N-Wall	—		Positive		
			Fair			—		Negative		
			Poor			—		Inconclusive		
Metal	Door	Blue	Intact		S-Wall	—		Positive		
			Fair			—		Negative		
			Poor			—		Inconclusive		
Metal	Door Casing	Blue	Intact		S-Wall	—		Positive		
			Fair			—		Negative		
			Poor			—		Inconclusive		
(38) ~~Pipe~~ Metal	Pipe	White	Intact		S-Wall	—		Positive		
			Fair			—		Negative		
			Poor			—		Inconclusive		
Room 9			Intact					Positive		
			Fair					Negative		
			Poor					Inconclusive		
Metal	Wall	Gray	Intact		E-Wall	—		Positive		NEG
			Fair			—		Negative		
			Poor			—		Inconclusive		
	Door	Green	Intact		N-Wall	—		Positive		
			Fair			—		Negative		
			Poor			—		Inconclusive		
	Door Casing	Gray	Intact		N-Wall	—		Positive		
			Fair			—		Negative		
			Poor			—		Inconclusive		
Metal	Wall	Gray	Intact		E-Wall	—		Positive		
			Fair		S-Wall	—		Negative		
			Poor		W-Wall	—		Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant
Inspection Date: 9/26
XRF File #:
Room Equivalent: 5
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: MAP-4
Inspector's Signature:

	Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
	Metal	door									
9A	Metal	Door	Gray	Intact / Fair / Poor		E-Wall	—		Positive / Negative / Inconclusive		NEG
	Metal	Door Casing	Gray	Intact / Fair / Poor		E-Wall	—		Positive / Negative / Inconclusive		
9B		Wall		Intact / Fair / Poor		E-Wall	—		Positive / Negative / Inconclusive		
9C				Intact / Fair / Poor		E-Wall			Positive / Negative / Inconclusive		
9D	Non Metal			Intact / Fair / Poor		E-Wall (Not Present)			Positive / Negative / Inconclusive		
9B				Intact / Fair / Poor		S-W			Positive / Negative / Inconclusive		
9C				Intact / Fair / Poor			—		Positive / Negative / Inconclusive		NEG
9D	Non Metal			Intact / Fair / Poor		S-Wall (Not Present)			Positive / Negative / Inconclusive		
9B				Intact / Fair / Poor		W-W			Positive / Negative / Inconclusive		
9C				Intact / Fair / Poor		W-W			Positive / Negative / Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / ONC Plant
Inspection Date: 9/26/07
XRF File #:
Room Equivalent: a
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: MAP-4
Inspector's Signature:

	Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
9D	Metal	↓	↓	Intact / Fair / Poor		N-Wall			Positive / Negative / Inconclusive		NEG
9C	Metal (17)	door	Brown	Intact / Fair / Poor		N-Wal	—		Positive / Negative / Inconclusive		↓
9C	Metal	Door casing	↓	Intact / Fair / Poor		N-Way	—		Positive / Negative / Inconclusive		↓
9B	Metal	Door	White	Intact / Fair / Poor		N-Wal	—		Positive / Negative / Inconclusive		↓
9B	Metal	Door casing	White	Intact / Fair / Poor		N-Wall	—		Positive / Negative / Inconclusive		↓
9B	Metal	I-Beam	W	Intact / Fair / Poor		N-Wall	—		Positive / Negative / Inconclusive		↓
9 (35)	Metal	Lab (35) Cabinets	Gray	Intact / Fair / Poor		Center	—		Positive / Negative / Inconclusive		↓
9	Metal	Pipe	White	Intact / Fair / Poor		S-Wall	—		Positive / Negative / Inconclusive		↓
9	Metal	I-Beam	White	Intact / Fair / Poor		S-Wall	—		Positive / Negative / Inconclusive		↓
36	Metal	Column	~~White~~ Gray	Intact / Fair / Poor		Center	—		Positive / Negative / Inconclusive		↓

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant
Inspection Date: 9/26/07
XRF File #:
Room Equivalent: O
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: MAP-4
Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Metal (37)	Vent Hood (37)	Gray	Intact / Fair / Poor		S-Wall	—		Positive / Negative / Inconclusive		NEG
Metal	Cabinet	Gray	Intact / Fair / Poor		S-Wall	—		Positive / Negative / Inconclusive		
Masonary Cinderblock	Wall	White	Intact / Fair / Poor		N-Wall E-Wall S-Wall W-Wall	— — — —		Positive / Negative / Inconclusive		
Masonary Cinderblock	Wall	White	Intact / Fair / Poor					Positive / Negative / Inconclusive		
9 Dry Wall	Wall	White	Intact / Fair / Poor		Center	—		Positive / Negative / Inconclusive		
9B Dry Wall	Wall	White	Intact / Fair / Poor		East wall	—		Positive / Negative / Inconclusive		
9 Metal	Ceiling	White	Intact / Fair / Poor		Ceiling (9"x9")	—		Positive / Negative / Inconclusive		
			Intact / Fair / Poor			—		Positive / Negative / Inconclusive		
M	D	Brown	Intact / Fair / Poor		S-Wall	—		Positive / Negative / Inconclusive		
	D C	Brown	Intact / Fair / Poor			—		Positive / Negative / Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant
Inspection Date: 9/26/
XRF File #:
Room Equivalent: 9-E
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: MAP-4
Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Masonry Cinderblock	WALL	W/Green	Intact / Fair / Poor		N-Wall / E-Wall / S-Wall / W-	— / — / — / —		Positive / Negative / Inconclusive		NEG
		Green	Intact / Fair / Poor					Positive / Negative / Inconclusive		
Metal	Door	Brown	Intact / Fair / Poor		Door N-Wall / N-Wall door-Casing	— / —		Positive / Negative / Inconclusive		
Metal	Wall	Brown	Intact / Fair / Poor		N-Wall	— / — / —		Positive / Negative / Inconclusive		
~~Room 10~~	~~CHALL-WAY~~		Intact / Fair / Poor					Positive / Negative / Inconclusive		
Metal	door	Green	Intact / Fair / Poor		S-Wall	— / — / —		Positive / Negative / Inconclusive		NEG
	Door Casing	Green	Intact / Fair / Poor		S-Wall	— / — / —		Positive / Negative / Inconclusive		
	BAY-Door Casing		Intact / Fair / Poor		S-Wall	— / — / —		Positive / Negative / Inconclusive		
	I-Beam		Intact / Fair / Poor		E-Wall	— / — / —		Positive / Negative / Inconclusive		
	I-Beam	White	Intact / Fair / Poor		E-Wall	— / — / —		Positive / Negative / Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse/ONC Plant

Inspection Date: 9/26

XRF File #:

Room Equivalent: Hall way 10

Inspector: Randy Livingston

License #: L-3274

XRF Serial #: 1489

XRF Instrument: MAP 4

Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
10 Metal	Pipe	Green	Intact		E-Wall	—		Positive		NEG
			Fair			—		Negative		
			Poor			—		Inconclusive		
Metal	Pipe	White	Intact		E-Wall	—		Positive		
			Fair			—		Negative		
			Poor			—		Inconclusive		
Masonary Cinder Block	Wall	DARK Green	Intact		E-Wall	—		Positive		
			Fair			—		Negative		
			Poor			—		Inconclusive		
Masonary Cinder Block	Wall	White	Intact		E-Wall	—		Positive		
			Fair			—		Negative		
			Poor			—		Inconclusive		
↓	↓	White	Intact		W-Wall	—		Positive		
			Fair			—		Negative		
			Poor			—		Inconclusive		
↓	↓	Dark Green	Intact		W-Wall	—		Positive		
			Fair			—		Negative		
			Poor			—		Inconclusive		
20 WOOD Board	Wall	Dark Green	Intact		E-Wall	—		Positive		
			Fair			—		Negative		
			Poor			—		Inconclusive		↓
30 Metal	Guard Rail	Yellow	Intact		S-Wall	+		Positive		POS
			Fair					Negative		
			Poor					Inconclusive		
			Intact					Positive		
			Fair					Negative		
			Poor					Inconclusive		
			Intact					Positive		
			Fair					Negative		
			Poor					Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant
Inspection Date: 9/27/07
XRF File #:
Room Equivalent: 11
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: MAP 4
Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Masonary Cinder block	Wall	White	Intact		North Wall	–		Positive		NEG
			Fair					Negative		
			Poor					Inconclusive		
		Green	Intact		North Wall	–		Positive		
			Fair					Negative		
			Poor					Inconclusive		
		Green	Intact		East wall	–		Positive		
			Fair					Negative		
			Poor					Inconclusive		
		White	Intact			–		Positive		
			Fair					Negative		
			Poor					Inconclusive		
Concrete	Column (36)	White	Intact			–		Positive		
			Fair					Negative		
			Poor					Inconclusive		
		Green	Intact			–		Positive		
			Fair					Negative		
			Poor					Inconclusive		
	Window Seal	Green	Intact			–		Positive		
			Fair					Negative		
			Poor					Inconclusive		
Glass	Window (38)	Green	Intact			–		Positive		
			Fair					Negative		
			Poor					Inconclusive		
M C B	Wall	Green	Intact		S-Wall	–		Positive		
			Fair					Negative		
			Poor					Inconclusive		
ok		White	Intact			–		Positive		
			Fair					Negative		
			Poor					Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant

Inspection Date: 9/27/07

XRF File #:

Room Equivalent: M

Inspector: Randy Livingston

License #: L-3274

XRF Serial #: 1489

XRF Instrument: MAP 4

Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Concrete	Wall	Green	Intact / Fair / Poor		S-Wall	—		Positive / ~~Negative~~ / Inconclusive		NEG
Masonary Cinder Block		Green	Intact / Fair / Poor		W-Wall	—		Positive / ~~Negative~~ / Inconclusive		
		White	Intact / Fair / Poor		W-Wall	—		Positive / ~~Negative~~ / Inconclusive		
Wood		Green	Intact / Fair / Poor			—		Positive / ~~Negative~~ / Inconclusive		
		White	Intact / Fair / Poor			—		Positive / ~~Negative~~ / Inconclusive		
Wood		Brown	Intact / Fair / Poor		East Wall	—		Positive / ~~Negative~~ / Inconclusive		
Plaster	Wall	Beige	Intact / Fair / Poor		East Wall (Exterior)	—		Positive / ~~Negative~~ / Inconclusive		
Wood	Door	Brown	Intact / Fair / Poor			—		Positive / ~~Negative~~ / Inconclusive		
Wood	Door Casing		Intact / Fair / Poor			—		Positive / ~~Negative~~ / Inconclusive		
			Intact / Fair / Poor					Positive / Negative / Inconclusive		

IIA ext

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant

Inspection Date: 9/27/07

XRF File #:

Room Equivalent: 11C

Inspector: Randy Livingston

License #: L-3274

XRF Serial #: 1489

XRF Instrument: MAP4

Inspector's Signature:

	Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
11C	Wood	Wall	Brown	Intact / Fair / Poor		North Side 11C Exterior	–		Positive / Negative / Inconclusive		NEG
	Plaster	Dry Wall	Beige	Intact / Fair / Poor			–		Positive / Negative / Inconclusive		
11D	Wood	Wall	Brown	Intact / Fair / Poor		West-side Exterior	–		Positive / Negative / Inconclusive		
11E	Wood	Wall	Beige	Intact / Fair / Poor		East-side	–		Positive / Negative / Inconclusive		
11E	Wood	Wall	Beige	Intact / Fair / Poor		South-Wall	–		Positive / Negative / Inconclusive		
11F	Wood	Wall	Beige	Intact / Fair / Poor		West-side	–		Positive / Negative / Inconclusive		
1G				Intact / Fair / Poor		N-side	–		Positive / Negative / Inconclusive		
		Door	Brown	Intact / Fair / Poor		W-side	–		Positive / Negative / Inconclusive		
		Door Casing		Intact / Fair / Poor		W-side	–		Positive / Negative / Inconclusive		
11	Metal	Rail Guard	Yellow	Intact / Fair / Poor		N	+		Positive / Negative / Inconclusive		POS

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant

Inspection Date: 9/27/07

XRF File #:

Room Equivalent: 11

Inspector: Randy Livingston

License #: L-3274

XRF Serial #: 1489

XRF Instrument: MAP 4

Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Metal	I-Beam	White	Intact		Center	—		Positive		NEG
			Fair					Negative		
			Poor					Inconclusive		
		Brown	Intact			—		Positive		
			Fair					Negative		
			Poor					Inconclusive		
		Green	Intact			—		Positive		
			Fair					Negative		
			Poor					Inconclusive		
		Red	Intact			—		Positive		
			Fair					Negative		
			Poor					Inconclusive		
	Pipe	White	Intact			—		Positive		
			Fair					Negative		
			Poor					Inconclusive		
		Brown	Intact			—		Positive		
			Fair					Negative		
			Poor					Inconclusive		
		Green	Intact			—		Positive		
			Fair					Negative		
			Poor					Inconclusive		
		Red	Intact			—		Positive		
			Fair					Negative		
			Poor					Inconclusive		
	Door	GREEN	Intact		N-Wall	—		Positive		
			Fair					Negative		
			Poor					Inconclusive		
	Door Casing		Intact		N-Wall	—		Positive		
			Fair					Negative		
			Poor					Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Sea horse / OMC Plant

Inspection Date: 9/27/07

XRF File #:

Room Equivalent: 11

Inspector: Randy Livingston

License #: L-3274

XRF Serial #: 1489

XRF Instrument: MAP-4

Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Metal	~~Wall~~ I-Beam	Green	Intact / Fair / Poor		E-Wall	–		Positive / ✓Negative / Inconclusive		NEG
		~~Yellow~~ White	Intact / Fair / Poor		E-Side	–		Positive / ✓Negative / Inconclusive		
	Window Casing	Green	Intact / Fair / Poor			–		Positive / ✓Negative / Inconclusive		
	Window Molding		Intact / Fair / Poor			–		Positive / ✓Negative / Inconclusive		
	I-Beam	BROWN	Intact / Fair / Poor			–		Positive / ✓Negative / Inconclusive		
		WHITE	Intact / Fair / Poor			–		Positive / ✓Negative / Inconclusive		
	Door	GREEN	Intact / Fair / Poor			–		Positive / ✓Negative / Inconclusive		
	Door Casing		Intact / Fair / Poor			–		Positive / ✓Negative / Inconclusive		
	Bay Door	GREEN	Intact / Fair / Poor		E-Side	–		Positive / ✓Negative / Inconclusive		
	Bay Door Casing		Intact / Fair / Poor		E-Side	–		Positive / ✓Negative / Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant

Inspection Date: 9/27/07

XRF File #:

Room Equivalent: 11

Inspector: Randy Livingston

License #: L-3274

XRF Serial #: 1489

XRF Instrument: MAP4

Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Metal	Wall	Green	Intact / Fair / Poor		S-Side	–		Positive / ~~Negative~~ / Inconclusive		NEG
	Door		Intact / Fair / Poor			–		Positive / ~~Negative~~ / Inconclusive		
	Door Casing		Intact / Fair / Poor			–		Positive / ~~Negative~~ / Inconclusive		
	Pipe	Red	Intact / Fair / Poor			–		Positive / ~~Negative~~ / Inconclusive		
	I-Beam	Green	Intact / Fair / Poor			–		Positive / ~~Negative~~ / Inconclusive		
		White	Intact / Fair / Poor			–		Positive / ~~Negative~~ / Inconclusive		
		Green	Intact / Fair / Poor			–		Positive / ~~Negative~~ / Inconclusive		
Metal	Window Casing		Intact / Fair / Poor			–		Positive / Negative / Inconclusive		
	Window Molding		Intact / Fair / Poor			–		Positive / ~~Negative~~ / Inconclusive		
	Ladder	Yellow	Intact / Fair / Poor			+		Positive / Negative / Inconclusive		POS

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant
Inspection Date: 9/27/07
XRF File #:
Room Equivalent: 11
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: Map 4
Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Metal (18)	Duct (Ceiling)	Gray	Intact Fair Poor		Center	– – –		Positive ~~Negative~~ Inconclusive		NEG
Sheetrock (Transite)	Wall	White	Intact Fair Poor		S-Wall	–		Positive ~~Negative~~ Inconclusive		
			Intact Fair Poor			–		Positive ~~Negative~~ Inconclusive		
Metal	Ceiling	White	Intact Fair Poor		Ceiling (South)	–		Positive ~~Negative~~ Inconclusive		
			Intact Fair Poor					Positive Negative Inconclusive		
	Wall Guard	Green	Intact Fair Poor		W-side	–		Positive ~~Negative~~ Inconclusive		
		White	Intact Fair Poor		W-side.	–		Positive ~~Negative~~ Inconclusive		
	Tank (40)	Blue	Intact Fair Poor		W-side	–		Positive ~~Negative~~ Inconclusive		
Concrete	Floor	Yellow	Intact Fair Poor		Center	+		~~Positive~~ Negative Inconclusive		POS
		Gray	Intact Fair Poor		Center-South	–		Positive ~~Negative~~ Inconclusive		NEG

Lead Based Paint Data Sheet

s/Unit Number: 100E - Seahorse / OMC Plant Inspection Date: 9/27/07 XRF File #:

Room Equivalent: 11 Inspector: Randy Livingston License #: L-3274

XRF Serial #: 1489 XRF Instrument: Map 4 Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Wood	Bay-Gate	Green	Intact Fair Poor		S-side	−		Positive ~~Negative~~ Inconclusive		NEG
Metal	Stair Stringer	Yellow	Intact Fair Poor		Center	− − +		~~Positive~~ ~~Negative~~ Inconclusive		POS
	Stair Tread	Gray	Intact Fair Poor		Center	− − +		~~Positive~~ Negative Inconclusive		POS
	Stair Handrail	YELLOW	Intact Fair Poor			+ [illegible]		~~Positive~~ Negative Inconclusive		POS
	Stair Stringer		Intact Fair Poor			− +		~~Positive~~ Negative Inconclusive		POS
	Stair Treads	Gray	Intact Fair Poor			− +		~~Positive~~ Negative Inconclusive		POS
	Stair Handrail	Yellow	Intact Fair Poor			+		~~Positive~~ Negative Inconclusive		POS
19	Machinery (Exterior)	Blue	Intact Fair Poor		South	− − −		Positive ~~Negative~~ Inconclusive		NEG
	Large		Intact Fair Poor			− − −		Positive ~~Negative~~ Inconclusive		
			Intact Fair Poor			− − −		Positive ~~Negative~~ Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant

Inspection Date: 9/27/07

XRF File #:

Room Equivalent: 11 (WOMEN'S ROOM)

Inspector: Randy Livingston

License #: L-3274

XRF Serial #: 1489

XRF Instrument: Map 4

Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Metal	Machinery Exterior	Yellow	Intact / Fair / Poor		Center	+		Positive / Negative / Inconclusive		POS
Metal	Door Casing	~~Green~~ Brown	Intact / Fair / Poor		W-Wall	—		Positive / Negative / Inconclusive		NEG
	Door	Green	Intact / Fair / Poor		W-Wall	—		Positive / Negative / Inconclusive		
	Wall	Beige	Intact / Fair / Poor		Center	—		Positive / Negative / Inconclusive		
	Locker		Intact / Fair / Poor		Center	—		Positive / Negative / Inconclusive		
	Duct		Intact / Fair / Poor					Positive / Negative / Inconclusive		
	Door	Green	Intact / Fair / Poor		Woman's Bathroom SHOWER ROOM	—		Positive / Negative / Inconclusive		
	Door Casing		Intact / Fair / Poor			—		Positive / Negative / Inconclusive		
	Metal Stall	Beige	Intact / Fair / Poor			—		Positive / Negative / Inconclusive		
Wood	Cabinet	Green	Intact / Fair / Poor		South Wall	—		Positive / Negative / Inconclusive		

11 NC

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant
Inspection Date: 9/27/07
XRF File #:
Room Equivalent: 11 (Woman's Bathroom)
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: Map 4
Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Wood	Shelf	Green	Intact / Fair / Poor		N-Wall (SHOWER)	–		Positive / Negative / Inconclusive		NEG
	Shelf Support		Intact / Fair / Poor			–		Positive / Negative / Inconclusive		NEG
Room 12 Metal	Bay Door	Green	Intact / Fair / Poor		S-Wall	+		Positive / Negative / Inconclusive		POS
	Door Casing	Red	Intact / Fair / Poor			–		Positive / Negative / Inconclusive		
	Bay Door	Red/Green	Intact / Fair / Poor		West-side	+		Positive / Negative / Inconclusive		POS
	Door Casing	Dark Brown	Intact / Fair / Poor		W-side	–		Positive / Negative / Inconclusive		NEG
	Machinery	Blue	Intact / Fair / Poor		Center	–		Positive / Negative / Inconclusive		
	Pipe	Red	Intact / Fair / Poor		South-side	–		Positive / Negative / Inconclusive		
	Machinery	Red	Intact / Fair / Poor			–		Positive / Negative / Inconclusive		
Masonary Cinder block	Wall	Red/Pink	Intact / Fair / Poor		N-Wall	–		Positive / Negative / Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant
Inspection Date: 9/27/07
XRF File #:
Room Equivalent: 12
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: Map 4
Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Masonary Cinder Block	Wall	Red	Intact / Fair / Poor		East-side	–		Positive / Negative / Inconclusive		NEG
↓	↓	↓	Intact / Fair / Poor		S-side	+		Positive / Negative / Inconclusive		POS
↓	↓	↓	Intact / Fair / Poor		W-side	–		Positive / Negative / Inconclusive		NEG
Masonary Cinder Block	Wall	Green	Intact / Fair / Poor		N-side	–		Positive / Negative / Inconclusive		NEG
↓	↓	↓	Intact / Fair / Poor		W-Side	–		Positive / Negative / Inconclusive		NEG
Concrete	Floor	Yellow	Intact / Fair / Poor		Center	+		Positive / Negative / Inconclusive		POS
Plaster	Ceiling	White	Intact / Fair / Poor		Ceiling	–		Positive / Negative / Inconclusive		NEG
Drywall ~~Wood~~	~~Wall~~ Ceiling	↑	Intact / Fair / Poor		~~North-Side~~ ~~E-Side~~ Ceiling	–		Positive / Negative / Inconclusive		NEG
Drywall	Wall	Beige	Intact / Fair / Poor		~~E-Side~~ E-Side	–		Positive / Negative / Inconclusive		NEG
Drywall	Wall	↓	Intact / Fair / Poor		N-Side	–		Positive / Negative / Inconclusive		NEG

4
11 A

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant

Inspection Date: 9/27/07

XRF File #:

Room Equivalent: 11 D

Inspector: Randy Livingston

License #: L-3274

XRF Serial #: 1489

XRF Instrument: Map 4

Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
~~Drywall~~ Wood	Wall	Beige	Intact / Fair / Poor		~~N~~ / ~~W~~-Side / N-	—		Positive / Negative / Inconclusive		NEG
~~Wood~~ Drywall	Wall	Beige	Intact / Fair / Poor		~~W~~-Side / S	—		Positive / Negative / Inconclusive		
Wood	Wall	Beige	Intact / Fair / Poor		W-Side	—		Positive / Negative / Inconclusive		
Drywall	Wall	Beige	Intact / Fair / Poor		W-Side	—		Positive / Negative / Inconclusive		
Wood	Door	Brown	Intact / Fair / Poor		W-Side	—		Positive / Negative / Inconclusive		
Wood	Door Casing	Brown	Intact / Fair / Poor		W-Side	—		Positive / Negative / Inconclusive		
Concrete	Floor	blue	Intact / Fair / Poor		Floor	—		Positive / Negative / Inconclusive		
Wood	baseboard	Brown	Intact / Fair / Poor		W-Side	—		Positive / Negative / Inconclusive		
Drywall	Ceiling	White	Intact / Fair / Poor		Ceiling	—		Positive / Negative / Inconclusive		
Wood	Window Seal	Brown	Intact / Fair / Poor		S-Wall	—		Positive / Negative / Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / DMC Plant

Inspection Date: 9/27/07

XRF File #:

Room Equivalent: 11C

Inspector: Randy Livingston

License #: L-3274

XRF Serial #: 1489

XRF Instrument: Map 4

Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Wood	Wall	Beige	Intact / Fair / Poor		N-Side	—		Positive / Negative / Inconclusive		NEG
Drywall	Wall	Beige	Intact / Fair / Poor		N-Side	—		Positive / Negative / Inconclusive		
			Intact / Fair / Poor		E-Side	—		Positive / Negative / Inconclusive		
			Intact / Fair / Poor		S-Side	—		Positive / Negative / Inconclusive		
			Intact / Fair / Poor		W-Side	—		Positive / Negative / Inconclusive		
Wood	baseboard	Brown	Intact / Fair / Poor		W-Side	—		Positive / Negative / Inconclusive		
Concrete	Floor	Green	Intact / Fair / Poor		Floor	—		Positive / Negative / Inconclusive		
Wood	Door	Brown	Intact / Fair / Poor		N-Side	—		Positive / Negative / Inconclusive		
Wood ~~Ceiling~~	Casing	Brown	Intact / Fair / Poor		N-Side	—		Positive / Negative / Inconclusive		
Drywall. ~~Ceiling~~	Ceiling	White	Intact / Fair / Poor		Ceiling	—		Positive / Negative / Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant

Inspection Date: 9/27/07

XRF File #:

Room Equivalent: 11B

Inspector: Randy Livingston

License #: L-3274

XRF Serial #: 1489

XRF Instrument: Map 4

Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Wood	Wall	Beige	Intact / Fair / Poor		N-Side	—		Positive / Negative / Inconclusive		NEG
Dry-Wall	Wall	↓	Intact / Fair / Poor		N-Side	—		Positive / Negative / Inconclusive		↓
↓	↓	↓	Intact / Fair / Poor		E-Side	—		Positive / Negative / Inconclusive		
↓	↓	↓	Intact / Fair / Poor		S-Side	—		Positive / Negative / Inconclusive		
↓	↓	↓	Intact / Fair / Poor		W-Side	—		Positive / Negative / Inconclusive		
Drywall	Ceiling	White	Intact / Fair / Poor		Ceiling	—		Positive / Negative / Inconclusive		
Wood	baseboard	Brown	Intact / Fair / Poor		South side	—		Positive / Negative / Inconclusive		
Wood	Door	brown	Intact / Fair / Poor		N-Side	—		Positive / Negative / Inconclusive		
Metal	↓ CASING	↓	Intact / Fair / Poor		N wall	—		Positive / Negative / Inconclusive		
11C			Intact / Fair / Poor		W. wall	—		Positive / Negative / Inconclusive		↓
Metal ↓	Door CASING ↓	Brown			W. wall	—		NEG		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant

Inspection Date: 9-27-07

XRF File #:

Room Equivalent: 11A

Inspector: Randy Livingston

License #: L-3274

XRF Serial #: 1489

XRF Instrument: Map 4

Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Metal	Door	Brown	Intact / Fair / Poor		W. wall	—		Positive / Negative / Inconclusive		NEG
	CASING		Intact / Fair / Poor			—		Positive / Negative / Inconclusive		
	I. Brown		Intact / Fair / Poor		S. wall	—		Positive / Negative / Inconclusive		
11E	Door		Intact / Fair / Poor		W. wall	—		Positive / Negative / Inconclusive		
	CASING		Intact / Fair / Poor		West wall	—		Positive / Negative / Inconclusive		
11E	~~Plaster~~ Drywall	Ceiling	White	Intact / Fair / Poor	~~Ceiling~~	—		~~Positive~~ / Negative / Inconclusive		
11F		Ceiling	White	Intact / Fair / Poor	Ceiling	—		Positive / Negative / Inconclusive		
11G				Intact / Fair / Poor		—		Positive / Negative / Inconclusive		
11E	Metal	Window Casing	Brown	Intact / Fair / Poor	West - Side	—		Positive / Negative / Inconclusive		
			Intact / Fair / Poor					Positive / Negative / Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant

Inspection Date: 9/27/07

XRF File #:

Room Equivalent: 13

Inspector: Randy Livingston

License #: L-3274

XRF Serial #: 1489

XRF Instrument: Map 4

Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Metal	Door	Green	Intact / Fair / Poor		E-Side	—		Positive / Negative / Inconclusive		NEG
↓	Door Casing	↓	Intact / Fair / Poor		↓	+		Positive / Negative / Inconclusive		POS
↓	Bay door Casing	Green	Intact / Fair / Poor		S-Side	—		Positive / Negative / Inconclusive		NEG
↓	Guard Rail	YELLOW	Intact / Fair / Poor		E-Side	+		Positive / Negative / Inconclusive		POS
↓	Ladder	↓	Intact / Fair / Poor		E-Side	+		Positive / Negative / Inconclusive		POS
Cinder Block	Wall	Green	Intact / Fair / Poor		E-Side	—		Positive / Negative / Inconclusive		NEG
↓	↓	White	Intact / Fair / Poor		↓	—		Positive / Negative / Inconclusive		↓
Masonary Brick	Wall	Green	Intact / Fair / Poor		West-Side	—		Positive / Negative / Inconclusive		↓
↓	↓	White	Intact / Fair / Poor		↓	—		Positive / Negative / Inconclusive		↓
			Intact / Fair / Poor					Positive / Negative / Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse/ OMC Plant

Inspection Date: 9/27/07

XRF File #:

Room Equivalent: 14

Inspector: Randy Livingston

License #: L-3274

XRF Serial #: 1489

XRF Instrument: Map 4

Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Masonary Cinder Block	Wall	blue	Intact / Fair / Poor		N-Side	–		Positive / Negative / Inconclusive		NEG
↓	↓	White	Intact / Fair / Poor		↓	–		Positive / Negative / Inconclusive		↓
Masonary Brick	↓	blue	Intact / Fair / Poor		E-Side	–		Positive / Negative / Inconclusive		↓
↓	↓	White	Intact / Fair / Poor		↓	–		Positive / Negative / Inconclusive		↓
Masonary Cinder Block	↓	blue	Intact / Fair / Poor		S-Side	–		Positive / Negative / Inconclusive		↓
↓	↓	White	Intact / Fair / Poor		↓	–		Positive / Negative / Inconclusive		↓
↓	↓	blue	Intact / Fair / Poor		W-Side	–		Positive / Negative / Inconclusive		↓
↓	↓	White	Intact / Fair / Poor		↓	–		Positive / Negative / Inconclusive		↓
Concrete	Wall	Blue	Intact / Fair / Poor		West-side	–		Positive / Negative / Inconclusive		↓
↓	↓	White	Intact / Fair / Poor		↓	–		Positive / Negative / Inconclusive		↓

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse/ OMC Plant

Inspection Date: 9/27/07

XRF File #:

Room Equivalent: 4 A

Inspector: Randy Livingston

License #: L-3274

XRF Serial #: 1489

XRF Instrument: Map 4

Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Masonary Cinderblock	Wall	Blue	Intact / Fair / Poor		North-Side	–		Positive / ~~Negative~~ / Inconclusive		NEG
		White	Intact / Fair / Poor			–		Positive / ~~Negative~~ / Inconclusive		
		Blue	Intact / Fair / Poor		East-Side	–		Positive / ~~Negative~~ / Inconclusive		
		White	Intact / Fair / Poor			–		Positive / ~~Negative~~ / Inconclusive		
		Blue	Intact / Fair / Poor		South-Side	–		Positive / ~~Negative~~ / Inconclusive		
		White	Intact / Fair / Poor			–		Positive / ~~Negative~~ / Inconclusive		
		Blue	Intact / Fair / Poor		West-Side	–		Positive / ~~Negative~~ / Inconclusive		
		White	Intact / Fair / Poor			–		Positive / ~~Negative~~ / Inconclusive		
Concrete	Ceiling	White	Intact / Fair / Poor		Ceiling	–		Positive / ~~Negative~~ / Inconclusive		
			Intact / Fair / Poor					Positive / Negative / Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant

Inspection Date: 9/27/07

XRF File #:

Room Equivalent: 14B

Inspector: Randy Livingston

License #: L-3274

XRF Serial #: 1459

XRF Instrument: Map 4

Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
MASONARY CINDER BLOCK	WALL	Blue	Intact / Fair / Poor		North-Side	—		Positive / Negative / Inconclusive		NEG
		White	Intact / Fair / Poor			—		Positive / Negative / Inconclusive		
		Blue	Intact / Fair / Poor		East-Side	—		Positive / Negative / Inconclusive		
		White	Intact / Fair / Poor			—		Positive / Negative / Inconclusive		
		Blue	Intact / Fair / Poor		South-Side	—		Positive / Negative / Inconclusive		
		White	Intact / Fair / Poor			—		Positive / Negative / Inconclusive		
		Blue	Intact / Fair / Poor		West-Side	—		Positive / Negative / Inconclusive		
MASONARY CINDER Block	WALL	White	Intact / Fair / Poor			—		Positive / Negative / Inconclusive		
Concrete	Ceiling	White	Intact / Fair / Poor		Ceiling	—		Positive / Negative / Inconclusive		
Wood	Shelf	Blue	Intact / Fair / Poor		West-Side	—		Positive / Negative / Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: _____ Inspection Date: 9/27/07 XRF File #: _____

Room Equivalent: 14 C Inspector: Randy Livingston License #: L-3274

XRF Serial #: _____ XRF Instrument: _____ Inspector's Signature: _____

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
MASONARY Cinder Block	WALL	Blue	Intact / Fair / Poor		North Side	—		Positive / Negative / Inconclusive		NEG
		White	Intact / Fair / Poor			—		Positive / Negative / Inconclusive		
		Blue	Intact / Fair / Poor		South-Side	—		Positive / Negative / Inconclusive		
		White	Intact / Fair / Poor			—		Positive / Negative / Inconclusive		
		Blue	Intact / Fair / Poor		West-Side	—		Positive / Negative / Inconclusive		
MASONARY Cinder Block	WALL	White	Intact / Fair / Poor			—		Positive / Negative / Inconclusive		
Concrete	Ceiling	White	Intact / Fair / Poor		Ceiling	—		Positive / Negative / Inconclusive		
Concrete	Berm (42)	Blue	Intact / Fair / Poor		North-Side	— — —		Positive / Negative / Inconclusive		
(28) Metal	I-Beam	blue	Intact / Fair / Poor		East-Side	—		Positive / Negative / Inconclusive		
		White	Intact / Fair / Poor			—		Positive / Negative / Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant

Inspection Date: 9/27/07

XRF File #:

Room Equivalent: 14

Inspector: Randy Livingston

License #: L-3274

XRF Serial #: 1489

XRF Instrument: Map 4

Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Metal	I-Beam	blue	Intact / Fair / Poor		South Side	—		Positive / Negative / Inconclusive		NEG
		White	Intact / Fair / Poor			—		Positive / Negative / Inconclusive		
	Pipe	blue	Intact / Fair / Poor		South	—		Positive / Negative / Inconclusive		
		White	Intact / Fair / Poor			—		Positive / Negative / Inconclusive		
Metal	Duct	blue	Intact / Fair / Poor		West-Wall	—		Positive / Negative / Inconclusive		
		White	Intact / Fair / Poor			— —		Positive / Negative / Inconclusive		
	I-Beam	blue	Intact / Fair / Poor		Center	—		Positive / Negative / Inconclusive		
		White	Intact / Fair / Poor		Center	—		Positive / Negative / Inconclusive		
	Pipe	blue	Intact / Fair / Poor			—		Positive / Negative / Inconclusive		
		White	Intact / Fair / Poor			—		Positive / Negative / Inconclusive		
Metal	Machinery	Blue			Center	—		Negative		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse/ OMC Plant
Inspection Date: 9/28/09
XRF File #:
Room Equivalent: 15
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: Map 4
Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Masonary Cinder Block	Wall	Brown	Intact / Fair / Poor		North-Side	—		Positive / Negative / Inconclusive		NEG
		White	Intact / Fair / Poor			—		Positive / Negative / Inconclusive		
		Brown	Intact / Fair / Poor		East-Side	—		Positive / Negative / Inconclusive		
		White	Intact / Fair / Poor			—		Positive / Negative / Inconclusive		
Masonary Brick		Brown	Intact / Fair / Poor		South-Side	— —		Positive / Negative / Inconclusive		
		White	Intact / Fair / Poor			—		Positive / Negative / Inconclusive		
		Brown	Intact / Fair / Poor		West-Side	—		Positive / Negative / Inconclusive		
		White	Intact / Fair / Poor			—		Positive / Negative / Inconclusive		
	Wall	Red	Intact / Fair / Poor		South-Side	—		Positive / Negative / Inconclusive		
Concrete	Floor	Gray	Intact / Fair / Poor		Center	— — —		Positive / Negative / Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant

Inspection Date: 9/28/07

XRF File #:

Room Equivalent: 15

Inspector: Randy Livingston

License #: L-3274

XRF Serial #: 1489

XRF Instrument: Map 4

Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Metal	Machinery Housing	Blue	Intact		Center	—		Positive		NEG
			Fair			—		Negative		
			Poor			—		Inconclusive		
↓	↓	↓	Intact			—		Positive		↓
			Fair			—		Negative		
			Poor			—		Inconclusive		
Metal	Door	Brown	Intact		North-Wall			Positive		
			Fair			—		Negative		
			Poor					Inconclusive		
	Door Casing		Intact					Positive		
			Fair			—		Negative		
			Poor					Inconclusive		
	Door		Intact		South-Side			Positive		
			Fair			—		Negative		
			Poor					Inconclusive		
	Door Casing		Intact					Positive		
			Fair			—		Negative		
			Poor					Inconclusive		
	Piping	Gray	Intact		N-Side			Positive		
			Fair			—		Negative		
			Poor					Inconclusive		
		Blue	Intact		Center	—		Positive		
			Fair			—		Negative		
			Poor			—		Inconclusive		
	Voltage Box	Gray	Intact		N-Side	—		Positive		
			Fair			—		Negative		
			Poor			—		Inconclusive		
			Intact					Positive		
			Fair					Negative		
			Poor					Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse/ OMC Plant
Inspection Date: 9/28/07
XRF File #:
Room Equivalent: 15
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: Map 4
Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Metal	Tank	~~Gray~~ blue	Intact		Center			Positive		
			Fair			—		Negative	NEG	NEG
			Poor					Inconclusive		
	Machinery	Blue	Intact			—		Positive		
			Fair			—		Negative		
			Poor			—		Inconclusive		
			Intact			—		Positive		
			Fair			—		Negative		
			Poor			—		Inconclusive		
	Black	Black	Intact			—		Positive		
			Fair			—		Negative		
			Poor			—		Inconclusive		
	Piping	White	Intact		N-Side			Positive		
			Fair			—		Negative		
			Poor					Inconclusive		
15A	Door	Brown	Intact		W-Side			Positive		
			Fair			—		Negative		
			Poor					Inconclusive		
	Door Casing		Intact					Positive		
			Fair			—		Negative		
			Poor					Inconclusive		
	Door		Intact		South-Side			Positive		
			Fair			—		Negative		
			Poor					Inconclusive		
	Door Casing		Intact					Positive		
			Fair			—		Negative		
			Poor					Inconclusive		
			Intact					Positive		
			Fair					Negative		
			Poor					Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Sea Horse / OMC Plant

Inspection Date: 9/28/07

XRF File #:

Room Equivalent: 15A

Inspector: Randy Livingston

License #: L-3274

XRF Serial #:

XRF Instrument:

Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Metal	Wall	Brown	Intact / Fair / Poor		South-Side	–		Positive / Negative / Inconclusive	NEG	NEG
	Wall	White	Intact / Fair / Poor			–		Positive / Negative / Inconclusive	NEG	
	Pipe	B	Intact / Fair / Poor			+		+ Positive + / Negative / Inconclusive	POS	
		W	Intact / Fair / Poor			+		+ Positive + / Negative / Inconclusive	POS	
	I-Beam	Brown	Intact / Fair / Poor		North-Side	–		Positive / Negative / Inconclusive	NEG	
		White	Intact / Fair / Poor			–		Positive / Negative / Inconclusive		
	I-Beam	Brown	Intact / Fair / Poor		S-Side	–		Positive / Negative / Inconclusive		
		White	Intact / Fair / Poor			–		Positive / Negative / Inconclusive		
	Tank	Blue	Intact / Fair / Poor		Center	– / – / –		Positive / Negative / Inconclusive		
	Pipe		Intact / Fair / Poor			– / – / –		Positive / Negative / Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse/ OMC Plant

Inspection Date: 9/28/07

XRF File #:

Room Equivalent: 15/A

Inspector: Randy Livingston

License #: L-3274

XRF Serial #: 1489

XRF Instrument: MAP 4

Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Metal	Wall	Brown	Intact		S-Side			Positive		NEG
			Fair			–		→ Negative		
			Poor					Inconclusive		
	Wall	White	Intact					Positive		NEG
			Fair			–		→ Negative		
			Poor					Inconclusive		
	Pipe	→ B	Intact					Positive ←		POS
			Fair			+		Negative		
			Poor					Inconclusive		
	Pipe	W ←	Intact			+		Positive ←		POS
			Fair					Negative		
			Poor					Inconclusive		
	I-Beam	→ B	Intact		North-Side			Positive		NEG
			Fair			–		→ Negative		
			Poor					Inconclusive		
		W ←	Intact					Positive		
			Fair			–		→ Negative		
			Poor					Inconclusive		
		Brown	Intact		South-Side			Positive		
			Fair			–		→ Negative		
			Poor					Inconclusive		
		White	Intact		South-Side			Positive		
			Fair			–		→ Negative		
			Poor					Inconclusive		
	TANK	Blue	Intact		Center	–		Positive		
			Fair			–		→ Negative		
			Poor			–		Inconclusive		
	Pipe	Blue	Intact		Center	–		Positive		
			Fair			–		→ Negative		
			Poor			–		Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse/ OMC Plant
Inspection Date: 9/28/07
XRF File #:
Room Equivalent: 15A
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: MAP 4
Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Metal	Machinery	Blue	Intact		Center	—		Positive		
			Fair			—		Negative	NEG	NEG
			Poor			—		Inconclusive		
Metal	Hand Rail	Yellow	Intact		N-Side	—		Positive		
			Fair			—		Negative		
			Poor			—		Inconclusive		
Metal	Door	Brown	Intact					Positive		
			Fair			—		Negative		
			Poor					Inconclusive		
	Door Casing		Intact					Positive		
			Fair			—		Negative		
			Poor					Inconclusive		
	Window Casing	Green	Intact		S-Side			Positive		
			Fair			—		Negative		
			Poor					Inconclusive		
	PIPING	Brown	Intact		N-Side	—		Positive		
			Fair			—		Negative		
			Poor			—		Inconclusive		
		White	Intact			—		Positive		
			Fair			—		Negative		
			Poor			—		Inconclusive		
	Floor	Red	Intact		Center	—		Positive		
			Fair			—		Negative		
			Poor			—		Inconclusive		
	Pipe	Blue	Intact		N-Side			Positive		
			Fair			—		Negative		
			Poor					Inconclusive		
		White	Intact					Positive		
			Fair			—		Negative		
			Poor					Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant

Inspection Date: 9/8/07

XRF File #:

Room Equivalent: 15A

Inspector: Randy Livingston

License #: L-3274

XRF Serial #: 1489

XRF Instrument: MAP 4

Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
MASONARY	WALL	Brown	Intact / Fair / Poor		N-Side	—		Positive / Negative / Inconclusive		NEG
Cinder Block		White	Intact / Fair / Poor			—		Positive / Negative / Inconclusive		
Concrete		Brown	Intact / Fair / Poor		N-Side	—		Positive / Negative / Inconclusive		
		White	Intact / Fair / Poor			—		Positive / Negative / Inconclusive		
MASONARY Cinder Block		Brown	Intact / Fair / Poor		East-Side	—		Positive / Negative / Inconclusive		
		White	Intact / Fair / Poor			—		Positive / Negative / Inconclusive		
Concrete		Brown	Intact / Fair / Poor			—		Positive / Negative / Inconclusive		
			Intact / Fair / Poor		S-Side	— / — / —		Positive / Negative / Inconclusive		
~~Metal~~ Concrete	Machinery Housing	Blue	Intact / Fair / Poor		N-Side	— / — / —		Positive / Negative / Inconclusive		
	Floor	Red	Intact / Fair / Poor		Outer	—		Positive / Negative / Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant
Inspection Date: 9/28/07
XRF File #:
Room Equivalent: 15A
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: Map 4
Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Concrete	Stair Treads	Red	Intact		North Side			Positive		NEG
			Fair			—		~~Negative~~		
			Poor					Inconclusive		
	Stair Riser	Red	Intact		N-Side			Positive		
			Fair			—		~~Negative~~		
			Poor					Inconclusive		
Masonry BRICK	WALL	Brown	Intact		W-Side			Positive		
			Fair			—		~~Negative~~		
			Poor					Inconclusive		
		White	Intact					Positive		
			Fair			—		~~Negative~~		
			Poor					Inconclusive		
Metal	Pipe	Brown	Intact					Positive		
			Fair			—		~~Negative~~		
			Poor					Inconclusive		
		White	Intact					Positive		
			Fair			—		~~Negative~~		
			Poor					Inconclusive		
		Gray	Intact			—		Positive		
			Fair					~~Negative~~		
			Poor					Inconclusive		
		Gray	Intact		North Side			Positive		
			Fair			—		~~Negative~~		
			Poor					Inconclusive		
		White	Intact					Positive		
			Fair			—		~~Negative~~		
			Poor					Inconclusive		
	Voltage Box	Gray	Intact			—		Positive		
			Fair			—		~~Negative~~		
			Poor			—		Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant
Inspection Date: 9/28/07
XRF File #:
Room Equivalent: 15A
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: Map 4
Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Metal	Floor Grill		Intact		Center	–		Positive		
			Fair			–		[Negative]		NEG
			Poor			–		Inconclusive		
16 MASONARY Cinder Block	WALL	Brown	Intact		N-Side			Positive		
			Fair					[Negative]		
			Poor					Inconclusive		
		White	Intact					Positive		
			Fair					[Negative]		
			Poor					Inconclusive		
		Brown	Intact		E-Side			Positive		
			Fair					[Negative]		
			Poor					Inconclusive		
		White	Intact					Positive		
			Fair					[Negative]		
			Poor					Inconclusive		
MASONARY Cinder Block		Brown	Intact		S-Side			Positive		
			Fair					[Negative]		
			Poor					Inconclusive		
		White	Intact					Positive		
			Fair					[Negative]		
			Poor					Inconclusive		
			Intact		W-Side			Positive		
			Fair					[Negative]		
			Poor					Inconclusive		
MASONARY Brick		White	Intact					Positive		
			Fair			–		[Negative]		
			Poor					Inconclusive		
Metal	Door	Brown	Intact		N-Wall			Positive		
			Fair			–		~~Negative~~		
			Poor					Inconclusive		
	Door Casing				N-Wall	–		Negative		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant

Inspection Date: 9/28/2007

XRF File #:

Room Equivalent: Mostly 17

Inspector: Randy Livingston

License #: L-3274

XRF Serial #: 1489

XRF Instrument: Map 4

Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Metal	Window Casing	Brown	Intact / Fair / Poor		N-Side	–		Positive / [Negative] / Inconclusive		NEG
17 Metal	Door	Brown	Intact / Fair / Poor		N-Side	–		Positive / [Negative] / Inconclusive		↓
Metal	Bay Casing	GREEN	Intact / Fair / Poor			+		(Positive) / Negative / Inconclusive		POS
↓	Bay Door	↓	Intact / Fair / Poor			+		(Positive) / Negative / Inconclusive		↓
	I-Beam	Green	Intact / Fair / Poor			+		(Positive) / Negative / Inconclusive		↓
	↓	Gray	Intact / Fair / Poor			+		(Positive) / Negative / Inconclusive		↓
	Guard Rail	Yellow	Intact / Fair / Poor			+		(Positive) / Negative / Inconclusive		↓
	FL	Yellow	Intact / Fair / Poor			–		Positive / [Negative] / Inconclusive		NEG
	Pipe	Green	Intact / Fair / Poor			–		Positive / [Negative] / Inconclusive		NEG
	I-Beam	~~Green~~ Green	Intact / Fair / Poor		E-Side	+		(Positive) / Negative / Inconclusive		POS

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant

Inspection Date: 9/28/07

XRF File #:

Room Equivalent: 17

Inspector: Randy Livingston

License #: L-3274

XRF Serial #: 1489

XRF Instrument: Mcp 4

Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Metal	I-Beam	Gray	Intact		E-Side	+		Positive		POS
			Fair					Negative		
			Poor					Inconclusive		
	Ladder	Yellow	Intact		E-Side			Positive		NEG
			Fair			—		[Negative]		
			Poor					Inconclusive		
	Stairs Tread	Yellow	Intact		S-Side			Positive		NEG
			Fair			—		[Negative]		
			Poor					Inconclusive		
	Stairs Stringer	Yellow	Intact			+		Positive		POS
			Fair					Negative		
			Poor					Inconclusive		
	Stairs Handrail		Intact					Positive		NEG
			Fair			—		[Negative]		
			Poor					Inconclusive		
	RAMP	Rust	Intact		Center	+		Positive		POS
			Fair					Negative		
			Poor					Inconclusive		
	door	Green	Intact		E-Side	+		Positive		POS
			Fair					Negative		
			Poor					Inconclusive		
	door Casing		Intact		E-Side	—		Positive		NEG
			Fair			—		[Negative]		
			Poor			—		Inconclusive		
	Bay Door	Brown	Intact		S-Side			Positive		NEG
			Fair			—		[Negative]		
			Poor					Inconclusive		
	~~Door~~ Wall	Brown	Intact		S-Side	+		Positive		POS
			Fair					Negative		
			Poor					Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant

Inspection Date: 9/28/07

XRF File #:

Room Equivalent: 17

Inspector: Randy Livingston

License #: L-3274

XRF Serial #: 1489

XRF Instrument: Map 4

Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Metal	I-Beam	Green	Intact / Fair / Poor		W-Side	+		Positive / Negative / Inconclusive		POS
		Gray	Intact / Fair / Poor			+		Positive / Negative / Inconclusive		POS
	Door	Brown	Intact / Fair / Poor		W-Side	—		Positive / Negative / Inconclusive		NEG
	Door Casing	B	Intact / Fair / Poor		W-Side	—		Positive / Negative / Inconclusive		NEG
Metal	Door	B	Intact / Fair / Poor		N-Side	—		Positive / Negative / Inconclusive		NEG
	Door Casing	B	Intact / Fair / Poor		N-Side	—		Positive / Negative / Inconclusive		NEG
	FL	Red	Intact / Fair / Poor		Entrance	—		Positive / Negative / Inconclusive		NEG
	Ceiling Beam	Gray	Intact / Fair / Poor		Ceiling	+		Positive / Negative / Inconclusive		POS
Concrete	I-Beam Column	Yellow	Intact / Fair / Poor		E-Side	+		Positive / Negative / Inconclusive		POS
Wood	W[redacted] Casing	Green	Intact / Fair / Poor		W-Side	—		Positive / Negative / Inconclusive		NEG

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse/ DMC Plant

Inspection Date: 9/29

XRF File #:

Room Equivalent: MA

Inspector: Randy Livingston

License #: L-3274

XRF Serial #: 1489

XRF Instrument: Map 4

Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Wood	Window Casing	Brown	Intact Fair Poor		Westside	—		Positive [Negative] Inconclusive		NEG
M Glzd/Brick	~~Glzd~~ Wall	Beige	Intact Fair Poor		N-Side	—		Positive [Negative] Inconclusive		
		Beige	Intact Fair Poor		E-Side	—		Positive [Negative] Inconclusive		
			Intact Fair Poor		S-Wall	—		Positive [Negative] Inconclusive		
			Intact Fair Poor		W-Wall	—		Positive [Negative] Inconclusive		
Wood	Cabinet	Brown	Intact Fair Poor		S-Side	—		Positive [Negative] Inconclusive		
Wood	Door	brown	Intact Fair Poor		N-Side	—		Positive [Negative] Inconclusive		
Metal	Stall	Green	Intact Fair Poor		W-Side	—		Positive [Negative] Inconclusive		
Metal	Door Casing	Brown	Intact Fair Poor		N-Side	—		Positive [Negative] Inconclusive		
	Ceiling	W	Intact Fair Poor		Ceiling	—		Positive [Negative] Inconclusive		

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GD.

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant

Inspection Date: 9/28/07

XRF File #:

Room Equivalent: ~~Andy~~ 20

Inspector: Randy Livingston

License #: L-3274

XRF Serial #: 1489

XRF Instrument: Map 4

Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Masonary Cinderblock	Wall	White	Intact		N-Side			Positive		NEG
			Fair			–		Negative		
			Poor					Inconclusive		
		White	Intact		E-Side			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
			Intact		S-Side			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
			Intact		W-Side			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
Wood	Door	White	Intact		~~Gail~~ W-Side			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
Wood	~~Door~~ Wall	White	Intact		E-Side			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
Wood	Wall	White	Intact		W-Side			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
Metal	Wall	Brown	Intact		N-Side			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
Metal	Wall Casing	Brown	Intact		N-Side			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
Metal	Door Casing	White	Intact		East-Side			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant
Inspection Date: 9/28/07
XRF File #:
Room Equivalent: 20 (Hallway)
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: Map 4
Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Metal	Door	White	Intact / Fair / Poor		S-Side	–		Positive / Negative / Inconclusive		NEG
	Door Casing		Intact / Fair / Poor			–		Positive / Negative / Inconclusive		
M	Door Casing	White	Intact / Fair / Poor		W-Side	–		Positive / Negative / Inconclusive		
	Door	White	Intact / Fair / Poor		E-Side	–		Positive / Negative / Inconclusive		
	Door Casing		Intact / Fair / Poor			–		Positive / Negative / Inconclusive		
	Ceiling	W	Intact / Fair / Poor		Ceiling	–		Positive / Negative / Inconclusive		
	Duct	Gray	Intact / Fair / Poor		W-Side	–		Positive / Negative / Inconclusive		
	Pipe	WHITE	Intact / Fair / Poor			–		Positive / Negative / Inconclusive		
20 A	I-Beam	Green	Intact / Fair / Poor		N-Side	+		Positive / Negative / Inconclusive		POS
		White	Intact / Fair / Poor			+		Positive / Negative / Inconclusive		POS

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant
Inspection Date: 9/28/07
XRF File #:
Room Equivalent: 20A
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: Map 4
Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
↑	Door Casing	White	Intact / Fair / Poor		N-Side	–		Positive / ~~Negative~~ / Inconclusive		NEG
Metal	Ceiling Beam	Brown	Intact / Fair / Poor		N-Side	+		(Positive) / Negative / Inconclusive		POS
Wood	Shelf	White	Intact / Fair / Poor		S-Side	–		Positive / ~~Negative~~ / Inconclusive		NEG
20B Masonary Cinder Block	Wall	Beige	Intact / Fair / Poor		W-Side (Entrance)	–		Positive / ~~Negative~~ / Inconclusive		↓
Glazed Brick	Wall	Beige	Intact / Fair / Poor		N-Side	–		Positive / ~~Negative~~ / Inconclusive		
			Intact / Fair / Poor		E-Side	–		Positive / ~~Negative~~ / Inconclusive		
			Intact / Fair / Poor		S-Side	–		Positive / ~~Negative~~ / Inconclusive		
			Intact / Fair / Poor		W-Side	–		Positive / ~~Negative~~ / Inconclusive		
Wood	Door	White	Intact / Fair / Poor		W-Side	–		Positive / Negative / Inconclusive		
			Intact / Fair / Poor					Positive / Negative / Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant
Inspection Date: 9/28/07
XRF File #:
Room Equivalent: 20C
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: MAP 4
Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Masonary Glazed Brick	Wall	Beige	Intact		N-Side			Positive		
			Fair			—		Negative		NEG
			Poor					Inconclusive		
			Intact		E-Side			Positive		
			Fair			—		Negative		
			Poor					Inconclusive		
			Intact		S-Side			Positive		
			Fair			—		Negative		
			Poor					Inconclusive		
			Intact		S-Side			Positive		
			Fair			—		Negative		
			Poor					Inconclusive		
			Intact		W-Side			Positive		
			Fair			—		Negative		
			Poor					Inconclusive		
Metal			Intact		E-Side			Positive		
			Fair		(Hearing booth)	—		Negative		
			Poor					Inconclusive		
		Green	Intact		E-Side			Positive		
			Fair		(Hearing booth)	—		Negative		
			Poor					Inconclusive		
	Door/Window Casing	Beige	Intact		W-Side	—		Positive		
			Fair			—		Negative		
			Poor			—		Inconclusive		
	Door Casing		Intact		W-Side			Positive		
			Fair			—		Negative		
			Poor					Inconclusive		
	Metal Stool	Red	Intact		Room 20C	—		Positive		
			Fair		Room 20E	—		Negative		
			Poor					Inconclusive		

20D
20E

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant Inspection Date: 9/28/07 XRF File #:

Room Equivalent: 20 B Inspector: Randy Livingston License #: L-3274

XRF Serial #: 1489 XRF Instrument: Map 4 Inspector's Signature:

	Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
20B	Metal	Cabinets	Pink	Intact		E-Side	—		Positive		NEG
				Fair			—		Negative		
				Poor			—		Inconclusive		
20F	Metal	Ceiling	~~Ceiling~~ White	Intact		Ceiling			Positive		
				Fair			—		Negative		
				Poor					Inconclusive		
	Metal	Door	White	Intact		S-Side			Positive		
				Fair			—		Negative		
				Poor					Inconclusive		
	Metal	Door Casing	White	Intact					Positive		
				Fair			—		Negative		
				Poor					Inconclusive		
20E	Metal	Ceiling		Intact		Ceiling			Positive		
				Fair			—		Negative		
				Poor					Inconclusive		
20E	Dry Wall	Wall	Beige	Intact		N - Side			Positive		
				Fair			—		Negative		
				Poor					Inconclusive		
20G	Masonary Cinder Block	Wall		Intact		N-Side			Positive		
				Fair			—		Negative		
				Poor					Inconclusive		
				Intact		E-Side			Positive		
				Fair			—		Negative		
				Poor					Inconclusive		
20G (10-D)	Dry wall			Intact		S-Side			Positive		
				Fair			—		Negative		
				Poor					Inconclusive		
20 H				Intact		W-Side			Positive		
				Fair			—		Negative		
				Poor					Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant

Inspection Date: 10/01/07

XRF File #:

Room Equivalent: 20H

Inspector: Randy Livingston

License #: L-3274

XRF Serial #: 1489

XRF Instrument: Map 4

Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
20 H Drywal	Wall	Beige	Intact		E-Side			Positive		NEG
			Fair			–		Negative		
			Poor					Inconclusive		
			Intact		W-Side			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
Metal			Intact		N-Side			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
			Intact		S-Side			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
			Intact		N-Side			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
			Intact		S-Side			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
Metal	Door		Intact		N-Side			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
	Door Casing		Intact					Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
	Door		Intact		E-Side			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
	Door Casing		Intact					Positive		
			Fair			–		Negative		
			Poor					Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant
Inspection Date: 10/01/2007
XRF File #:
Room Equivalent: 20 G
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: MAP 4
Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Metal	Radiator	Beige	Intact / Fair / Poor		S-Wall	–		Positive / Negative / Inconclusive		NEG
	Window Casing		Intact / Fair / Poor			–		Positive / Negative / Inconclusive		
Concrete	Window Seal		Intact / Fair / Poor			–		Positive / Negative / Inconclusive		
Masonary Cinder Block	Wall		Intact / Fair / Poor		N-Side	–		Positive / Negative / Inconclusive		
			Intact / Fair / Poor		E-Side	–		Positive / Negative / Inconclusive		
Metal	Wall		Intact / Fair / Poor		~~W~~ S-Side	–		Positive / Negative / Inconclusive		
M	Wall		Intact / Fair / Poor		W-Side	–		Positive / Negative / Inconclusive		
M	Door		Intact / Fair / Poor		S-Side	–		Positive / Negative / Inconclusive		
	Door Casing		Intact / Fair / Poor		S-Side	–		Positive / Negative / Inconclusive		
	Window Casing		Intact / Fair / Poor			–		Positive / Negative / Inconclusive		

20 I

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / DMC Plant
Inspection Date: 10/01/07
XRF File #:
Room Equivalent: Zo I
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1481
XRF Instrument: Msp 4
Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Metal	Door Casing	Beige	Intact / Fair / Poor		W-Side	–		Positive / Negative / Inconclusive		NEG
M	I-Beam		Intact / Fair / Poor		S-Side	–		Positive / Negative / Inconclusive		NEG
	Ceiling Beam		Intact / Fair / Poor		Ceiling	–		Positive / Negative / Inconclusive		NEG
	Ceiling Hatch	White	Intact / Fair / Poor			–		Positive / Negative / Inconclusive		NEG
Zo OJ	Ceiling Beam		Intact / Fair / Poor			+		Positive / Negative / Inconclusive		POS
M	Ceiling Duct		Intact / Fair / Poor			–		Positive / Negative / Inconclusive		NEG
M	Stoll		Intact / Fair / Poor		Center	–		Positive / Negative / Inconclusive		NEG
	Ceiling Beam		Intact / Fair / Poor		Ceiling	+		Positive / Negative / Inconclusive		POS
	Piping		Intact / Fair / Poor		Center	–		Positive / Negative / Inconclusive		NEG
	Door Casing	Beige	Intact / Fair / Poor		S-Side	–		Positive / Negative / Inconclusive		NEG

Lead Based Paint Data Sheet

Address/Unit Number: 100E. Seahorse / OMC Plant

Inspection Date: 10/01/2007

XRF File #:

Room Equivalent: 20

Inspector: Randy Livingston

License #: L-3274

XRF Serial #: 1489

XRF Instrument: Map 4

Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
20J Metal	Door Casing	Beige	Intact		W-Side			Positive		NEG
			Fair			–		Negative		
			Poor					Inconclusive		
			Intact		S-Side			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
Masonary Glazed Brick	Wall	Beige	Intact		N-side			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
			Intact		E-Side			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
			Intact		S-Side			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
			Intact		W-Side			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
Concrete	Ceiling	White	Intact		Ceiling			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
Wood	Door	Beige	Intact		N-Side			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
			Intact		S-Side			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
			Intact		W-Side			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant
Inspection Date: 10/01/07
XRF File #:
Room Equivalent: 20 J&K
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: Map 4
Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Masonary Glazed Brick	Wall	Beige	Intact		N-Side			Positive		
			Fair			–		Negative		NEG
			Poor					Inconclusive		
		B	Intact		E-Side			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
		B	Intact		S-Side			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
			Intact		W-Side			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
Wood	Wall	Beige	Intact		E-Side			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
C	C	White	Intact		Ceil			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
Masonary Cinder Block	Wall	Light Beige	Intact		N-Side			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
			Intact		E-Side			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
			Intact		S-Side			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
			Intact		W-Side			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		

20K

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse/OMC Plant

Inspection Date: 10/01/2007

XRF File #:

Room Equivalent: 20 K

Inspector: Randy Livingston

License #: L-3274

XRF Serial #: 1489

XRF Instrument: Map 4

Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Wood	Door	TAN	Intact		Center			Positive		
			Fair			–		Negative		NEG
			Poor					Inconclusive		
Metal Cinder Block	Wall	Light Beige	Intact		N-Side	–		Positive		
			Fair		E-Side	–		Negative		
			Poor		S-Side	–		Inconclusive		
			Intact		W-Side	–		Positive		
			Fair					Negative		
			Poor					Inconclusive		
Wood	Door	TAN	Intact		E-Side	–		Positive		
			Fair		W-Side	–		Negative		
			Poor					Inconclusive		
Glazed Brick	Wall	Beige	Intact		N-Side	–		Positive		
			Fair		E-Side	–		Negative		
			Poor		S-Side	–		Inconclusive		
			Intact		W-Side	–		Positive		
			Fair					Negative		
			Poor					Inconclusive		
Concrete	Ceiling	White	Intact	Ceiling	20 K – 1 Room	–		Positive		
			Fair		20 K Bathroom	–		Negative		
			Poor					Inconclusive		
Wood	Shelf	White	Intact		N-Side			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
Metal	Door Casing	East	Intact		E-Side	–		Positive		
			Fair		W-Side	–		Negative		
			Poor					Inconclusive		
	Ceiling Beam	White	Intact		Ceiling	+		Positive		POS
			Fair					Negative		
			Poor					Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse/ OMC plant
Inspection Date: 10/01/07
XRF File #:
Room Equivalent: 20 K
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: Map 4
Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Metal	Ceiling Beam	Beige	Intact / Fair / Poor		Ceiling	+		Positive / Negative / Inconclusive		POS
	Pipe	White	Intact / Fair / Poor		North-Side	–		Positive / Negative / Inconclusive		NEG
	Ceiling Beam		Intact / Fair / Poor		Ceiling	+		Positive / Negative / Inconclusive		NEG
	Pipe	White	Intact / Fair / Poor		Center	–		Positive / Negative / Inconclusive		
20L Metal	Stall	Beige	Intact / Fair / Poor		West-Side	–		Positive / Negative / Inconclusive		
	Wall		Intact / Fair / Poor		N-Wall	–		Positive / Negative / Inconclusive		
	Door		Intact / Fair / Poor		W-Wall	–		Positive / Negative / Inconclusive		
	Door Casing		Intact / Fair / Poor		N-Wall	–		Positive / Negative / Inconclusive		
	Window Casing		Intact / Fair / Poor		S-Side	–		Positive / Negative / Inconclusive		
	Radiator		Intact / Fair / Poor		S-Side	–		Positive / Negative / Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant
Inspection Date: 10/01/07
XRF File #:
Room Equivalent: 20M
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: Map 4
Inspector's Signature:

	Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
M-1	Metal	Wall	Beige	Intact / Fair / Poor		N-	—		Positive / Negative / Inconclusive		NEG
	↓	↓	↓	Intact / Fair / Poor		E-	—		Positive / Negative / Inconclusive		↓
	↓	↓	↓	Intact / Fair / Poor		W-	—		Positive / Negative / Inconclusive		↓
	Metal	Door	Beige	Intact / Fair / Poor		N-Side	—		Positive / Negative / Inconclusive		↓
	↓	Door Casing	↓	Intact / Fair / Poor		↓	—		Positive / Negative / Inconclusive		↓
	Metal	Radiator	Beige	Intact / Fair / Poor		S-Side	—		Positive / Negative / Inconclusive		↓
	↓	Window C	↓	Intact / Fair / Poor		↓	—		Positive / Negative / Inconclusive		↓
	↓	I-Beam	↓	Intact / Fair / Poor		↓	+		Positive / Negative / Inconclusive		↓
	↓	Window Casing	↓	Intact / Fair / Poor		N-Side	—		Positive / Negative / Inconclusive		↓
				Intact / Fair / Poor					Positive / Negative / Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant
Inspection Date: 10/01/07
XRF File #:
Room Equivalent: 20M
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: Map 4
Inspector's Signature:

	Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
20 A-2	Metal	Wall	Beige	Intact		N-Wall	–		Positive		NEG
				Fair		E-Wall	–		Negative		
				Poor		W-Wall	–		Inconclusive		
		Door		Intact		N-Side			Positive		
				Fair			–		Negative		
				Poor					Inconclusive		
		Door Casing		Intact		N-Side			Positive		
				Fair			–		Negative		
				Poor					Inconclusive		
		Radiator		Intact		S-Side			Positive		
				Fair			–		Negative		
				Poor					Inconclusive		
		Window Casing		Intact					Positive		
				Fair			–		Negative		
				Poor					Inconclusive		
		Window SEAL		Intact		E-Side			Positive		
				Fair			–		Negative		
				Poor					Inconclusive		
20 M-3	Metal	Wall	Beige	Intact		N	–		Positive		
				Fair		E	–		Negative		
				Poor		W	–		Inconclusive		
		Door		Intact		N-Side			Positive		
				Fair			–		Negative		
				Poor					Inconclusive		
		Door Casing		Intact		N-Side			Positive		
				Fair			–		Negative		
				Poor					Inconclusive		
		Window Casing		Intact					Positive		
				Fair			–		Negative		
				Poor					Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant

Inspection Date: 10/01/07

XRF File #:

Room Equivalent: 20 N

Inspector: Randy Livingston

License #: L-3274

XRF Serial #:

XRF Instrument: Map 4

Inspector's Signature:

	Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
20 N3	Metal	R Window Casing	Beige	Intact / Fair / Poor		S-Side	–		Positive / Negative / Inconclusive		NEG
				Intact / Fair / Poor			–		Positive / Negative / Inconclusive		
20 N		Wall		Intact / Fair / Poor		E-Side	–		Positive / Negative / Inconclusive		
		Radiator		Intact / Fair / Poor		S-Side	–		Positive / Negative / Inconclusive		
		Window Casing		Intact / Fair / Poor			–		Positive / Negative / Inconclusive		
20 M3		I-Beam		Intact / Fair / Poor		S-Side	+		Positive / Negative / Inconclusive		POS
20 L	Dry Wall	Wall		Intact / Fair / Poor		E-Side S-Side N-Side	– – –		Positive / Negative / Inconclusive		NEG
				Intact / Fair / Poor		W-Side	–		Positive / Negative / Inconclusive		
	Concrete	Window Seal		Intact / Fair / Poor		S-Side	–		Positive / Negative / Inconclusive		
20 N1	Dry wall	Wall		Intact / Fair / Poor		E-Side	–		Positive / Negative / Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant
Inspection Date: 10/01/07
XRF File #:
Room Equivalent: 20
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: Map 4
Inspector's Signature:

	Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
20 M-1	Dry Wall	Wall	Beige	Intact / Fair / Poor		S-Side	—		Positive / Negative / Inconclusive		NEG
	Concrete	~~Co~~ Window Seal		Intact / Fair / Poor			—		Positive / Negative / Inconclusive		
M-2	Dry Wall	Wall		Intact / Fair / Poor		S-Side	—		Positive / Negative / Inconclusive		
	Concrete	Window Seal		Intact / Fair / Poor			—		Positive / Negative / Inconclusive		
M-3	Dry Wall	Wall		Intact / Fair / Poor		North	—		Positive / Negative / Inconclusive		
				Intact / Fair / Poor		~~South~~ E-Side	—		Positive / Negative / Inconclusive		
				Intact / Fair / Poor		S-Side	—		Positive / Negative / Inconclusive		
				Intact / Fair / Poor		W-Side	—		Positive / Negative / Inconclusive		
9	Dry Wall	Wall	Beige	Intact / Fair / Poor		N-Side / E-Side / S-Side	— / — / —		Positive / Negative / Inconclusive		
	Masonar Cinder Block	Wall	Beige	Intact / Fair / Poor		W-Side	—		Positive / Negative / Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant
Inspection Date: 10/01/07
XRF File #:
Room Equivalent: 20~
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: Map4
Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Concrete	Window Seal	Beige	Intact / Fair / Poor		S Side	—		Positive / Negative / Inconclusive		NEG
20 O Wood	Wall		Intact / Fair / Poor		N-Side	—		Positive / Negative / Inconclusive		
Drywall			Intact / Fair / Poor		E-Side / S-Side	— / —		Positive / Negative / Inconclusive		
20 P/O/R Masonary Cinder Block			Intact / Fair / Poor		N-Side / E-Side / S-Side	— / — / —		Positive / Negative / Inconclusive		
POS			Intact / Fair / Poor		N-Side / E-Side — / W-Side	— / ++ / — —	Positive	Positive / Negative / Inconclusive		POS
			Intact / Fair / Poor		N-Side	++		Positive / Negative / Inconclusive		POS
Drywall	Wall	Beige	Intact / Fair / Poor		~~Center~~ N-Side / E-Side / S-Side	— / — / —		Positive / Negative / Inconclusive		NEG
			Intact / Fair / Poor		W-Side	—		Positive / Negative / Inconclusive		NEG
Drywall	(Wall) Partition Wall	Beige	Intact / Fair / Poor		E-Side / S-Side / W-Side	— / — / —		Positive / Negative / Inconclusive		NEG
			Intact / Fair / Poor					Positive / Negative / Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant
Inspection Date: 10/01/07
XRF File #:
Room Equivalent: 20 S/P
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: Map 4
Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Metal	Door Casing	Beige	Intact	P/S	West-Wall	–		Positive		NEG
			Fair	Q/S		–		Negative		
			Poor	R/S		–		Inconclusive		
	Window Casing		Intact	R/S		–		Positive		NEG
			Fair	Q/S		–		Negative		
			Poor	P/S		–		Inconclusive		
	Door Casing		Intact		N-Wall			Positive		NEG
			Fair			–		Negative		
			Poor					Inconclusive		
	I-Beam		Intact		Center	+		Positive		POS
			Fair					Negative		
			Poor					Inconclusive		
	Ceiling	White	Intact		Ceiling	– – –		Positive		NEG
			Fair			–		Negative		
			Poor			–		Inconclusive		
21	Door Casing	Brown	Intact		N-Side			Positive		NEG
			Fair			–		Negative		
			Poor					Inconclusive		
	Gate	Brown	Intact		N-Side			Positive		NEG
			Fair			–		Negative		
			Poor					Inconclusive		
	Ladder	Brown	Intact		S-Side			Positive		NEG
			Fair			–		Negative		
			Poor					Inconclusive		
	Machinery	~~Blue~~ Gray	Intact		E-Side	–		Positive		NEG
			Fair			–		Negative		
			Poor			–		Inconclusive		
1	Machinery Housing	Gray	Intact		E-Side			Positive		NEG
			Fair			–		Negative		
			Poor					Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant
Inspection Date: 10/01/07
XRF File #:
Room Equivalent: 21 (Upper & Lower
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: Map 4
Inspector's Signature: Randy Livingston

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Metal	Voltage Box	Gray	Intact / Fair / Poor		N-Side	—		Positive / Negative / Inconclusive		NEG
	~~Machinery~~ C B	Gray	Intact / Fair / Poor		Ceiling	+		Positive / Negative / Inconclusive		POS
21 (Upper)	Mach		Intact / Fair / Poor		Room 2	— — —		Positive / Negative / Inconclusive		NEG
	Ceiling Beam		Intact / Fair / Poor		Ceiling	+		Positive / Negative / Inconclusive		POS
	Ceiling Rafter		Intact / Fair / Poor		Ceiling	+		Positive / Negative / Inconclusive		POS
	Pipe		Intact / Fair / Poor		W-Side	—		Positive / Negative / Inconclusive		NEG
		Black	Intact / Fair / Poor		E-Side	—		Positive / Negative / Inconclusive		NEG
21 (Lower)	Masonary Cinder Block	Wall	Green	Intact / Fair / Poor		E-Side	+		Positive / Negative / Inconclusive		POS
Concrete	Floor	Gray	Intact / Fair / Poor		Floor	—		Positive / Negative / Inconclusive		NEG
		Red	Intact / Fair / Poor			—		Positive / Negative / Inconclusive		NEG

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant
Inspection Date: 10/01/07
XRF File #:
Room Equivalent: 22 (Hallway)
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: Map 4
Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Masonary Cinder Block	Wall	Brown	Intact / Fair / Poor		East-Side	+		Positive / Negative / Inconclusive		POS
		White	Intact / Fair / Poor			−		Positive / Negative / Inconclusive		NEG
		Brown	Intact / Fair / Poor		South-Side	+		Positive / Negative / Inconclusive		POS
		White	Intact / Fair / Poor			−		Positive / Negative / Inconclusive		NEG
		Brown	Intact / Fair / Poor		West-Side	+		Positive / Negative / Inconclusive		POS
		White	Intact / Fair / Poor			−		Positive / Negative / Inconclusive		NEG
22A		Brown	Intact / Fair / Poor		North-Side	+		Positive / Negative / Inconclusive		POS
		White	Intact / Fair / Poor			−		Positive / Negative / Inconclusive		NEG
Metal	I-beam	B	Intact / Fair / Poor		East-Side	+		Positive / Negative / Inconclusive		POS
		W	Intact / Fair / Poor			+		Positive / Negative / Inconclusive		POS

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant
Inspection Date: 10/01/07
XRF File #:
Room Equivalent: 22
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: Map 4
Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Metal	Door	Brown	Intact		E-Side	+		Positive		POS
			Fair					Negative		
			Poor					Inconclusive		
	D C	B	Intact			+		Positive		POS
			Fair					Negative		
			Poor					Inconclusive		
	Door	B	Intact		S-Side	−		Positive		NEG
			Fair			−		Negative		
			Poor			−		Inconclusive		
	D C	B	Intact			−		Positive		NEG
			Fair			−		Negative		
			Poor			−		Inconclusive		
	D	B	Intact		N-Side	+		Positive		POS
			Fair					Negative		
			Poor					Inconclusive		
	D C		Intact			+		Positive		POS
			Fair					Negative		
			Poor					Inconclusive		
	Door	Brown	Intact		N-Side			Positive		NEG
			Fair			−		Negative		
			Poor					Inconclusive		
	Door Casing		Intact					Positive		NEG
			Fair			−		Negative		
			Poor					Inconclusive		
22A (for 25)	D C		Intact		~~W~~ S-Side	+		Positive		POS
			Fair					Negative		
			Poor					Inconclusive		
22A (26)		Brown	Intact					Positive		NEG
			Fair			−		Negative		
			Poor					Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse/ OMC Plant
Inspection Date: 10/01/07
XRF File #:
Room Equivalent: 22
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: Map 4
Inspector's Signature:

	Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
22	Metal	Wall	Brown	Intact		West-side	–		Positive		NEG
				Fair			–		Negative		
				Poor			–		Inconclusive		
		Door		Intact					Positive		
				Fair			–		Negative		
				Poor					Inconclusive		
		Door Casing		Intact					Positive		
				Fair			–		Negative		
				Poor					Inconclusive		
			Beige ~~White~~	Intact					Positive		
				Fair					Negative		
				Poor					Inconclusive		
23 A		Wall		Intact		S-Side			Positive		NEG
				Fair			–		Negative		
				Poor					Inconclusive		
				Intact		W			Positive		NEG
				Fair			–		Negative		
				Poor					Inconclusive		
				Intact		N-Side	–		Positive		POS
				Fair			+		Negative		
				Poor			–		Inconclusive		
	M ~~Plaster~~			Intact		E-Side	–		Positive		NEG
				Fair			–		Negative		
				Poor			–		Inconclusive		
	Plaster			Intact		E-Side			Positive		NEG
				Fair			–		Negative		
				Poor					Inconclusive		
	Plaster		Orange	Intact		E-Side	–		Positive		NEG
				Fair			–		Negative		
				Poor			–		Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant
Inspection Date: 10/01/07
XRF File #:
Room Equivalent: 23
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: Map 4
Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Plaster	Wall	Beige	Intact		E-side			Positive		NEG
			Fair			–		Negative		
			Poor					Inconclusive		
Masonary Cinder Block		~~W~~ B	Intact		N-side	–		Positive		
			Fair			–		Negative		
			Poor			–		Inconclusive		
23A			Intact		E-Side	–		Positive		
			Fair			–		Negative		
			Poor			–		Inconclusive		
			Intact		S-side	–		Positive		
			Fair			–		Negative		
			Poor			–		Inconclusive		
		Orange	Intact		West-Side			Positive		
			Fair			–		Negative		
			Poor		(Inner Wood)			Inconclusive		
		Brown	Intact					Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
Wood	Door	Beige	Intact		W			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
M	I-B	Brown	Intact		Center	+		Positive		POS
			Fair					Negative		
			Poor					Inconclusive		
		Brown	Intact		W	+		Positive		POS
			Fair					Negative		
			Poor					Inconclusive		
	Ceiling	White	Intact		Ceiling	–		Positive		NEG
			Fair			–		Negative		
			Poor			–		Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant Inspection Date: 10/01/07 XRF File #:

Room Equivalent: 23 Inspector: Randy Livingston License #: L-3274

XRF Serial #: 1489 XRF Instrument: Map 4 Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Metal	Pipe	Orange	Intact / Fair / Poor		Center	—		Positive / Negative / Inconclusive		NEG
		White	Intact / Fair / Poor			—		Positive / Negative / Inconclusive		NEG
24 Masonary Cinder Block	Wall	White	Intact / Fair / Poor		N-Side E-Side S-Side	+ — —		Positive / Negative / Inconclusive		POS
			Intact / Fair / Poor		W-Side	—		Positive / Negative / Inconclusive		NEG
Masonary Glazed brick	Wall	Beige	Intact / Fair / Poor		W-Side	—		Positive / Negative / Inconclusive		
Masonary Cinder Block		White	Intact / Fair / Poor		N-Side S-Side W-Side	— — —		Positive / Negative / Inconclusive		
24 closet Wood	Shelf	White	Intact / Fair / Poor		S-Side	—		Positive / Negative / Inconclusive		
Metal	Door	Brown	Intact / Fair / Poor		East-Side	—		Positive / Negative / Inconclusive		
	Door Casing		Intact / Fair / Poor			—		Positive / Negative / Inconclusive		
	Door		Intact / Fair / Poor			—		Positive / Negative / Inconclusive		
	Door Casing					—		<Negative>		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant Inspection Date: 10/01/07 XRF File #:

Room Equivalent: 24 Inspector: Randy Livingston License #: L-3274

XRF Serial #: 1489 XRF Instrument: MAP-4 Inspector's Signature:

	Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
24 joint closet	Metal	I-Beam ~~Wall~~	Green	Intact Fair Poor		North Bottom	+		Positive Negative Inconclusive		POS
	↓	↓	White Green	Intact Fair Poor		Top	+		Positive Negative Inconclusive		POS
	Masonary Cinder Block	Wall	Green	Intact Fair Poor		North-Side	—		Positive Negative Inconclusive		NEG
25 B	Masonary Glazed Brick	Wall	Beige	Intact Fair Poor		N-Side E-Side S-Side	— — —		Positive Negative Inconclusive		↓
				Intact Fair Poor		W-Side	—		Positive Negative Inconclusive		
	Masonary Cinder Block	Wall	Green	Intact Fair Poor		North-Side East-Side South-Side	— — —		Positive Negative Inconclusive		
	↓	↓	↓	Intact Fair Poor		West-Side	—		Positive Negative Inconclusive		
	↓	↓	White	Intact Fair Poor		N-Side E-Side S-Side	— — —		Positive Negative Inconclusive		
	↓	↓	↓	Intact Fair Poor		W-Side	—		Positive Negative Inconclusive		
	M Glazed Brick	Wall	Beige	Intact Fair Poor		N-Side W-Side	— —		Positive Negative Inconclusive		↓

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant
Inspection Date: 10/01/07
XRF File #:
Room Equivalent: 25A
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: Map 4
Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Masonary Glazed Brick	WALL	Beige	Intact		N - Side	–		Positive		NEG
			Fair		E - Side	–		Negative		
			Poor		S - Side	–		Inconclusive		
Masonary Cinder Block			Intact		W - Side	–		Positive		
			Fair					Negative		
			Poor					Inconclusive		
25C Masonary Glazed Brick	WALL	Beige	Intact		N - Side	–		Positive		
			Fair		E - Side	–		Negative		
			Poor		S - Side	–		Inconclusive		
			Intact		W - Side	–		Positive		
			Fair					Negative		
			Poor					Inconclusive		
Wood	Shelf		Intact		N - Side			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
25B SHOWER Masonary Glazed Brick	Wall		Intact		N - Side	–		Positive		
			Fair		E - Side	–		Negative		
			Poor		S - Side	–		Inconclusive		
			Intact		W - Side	–		Positive		
			Fair					Negative		
			Poor					Inconclusive		
		Green	Intact		N - Side			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
		White	Intact					Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
Concrete	Wall	Green	Intact		East - Side	–		Positive		
			Fair		S - Side	–		Negative		
			Poor		E - Side	–		Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse/ OMC Plant

Inspection Date: 10/01/07

XRF File #:

Room Equivalent: 25

Inspector: Randy Livingston

License #: L-3274

XRF Serial #: 1489

XRF Instrument: Map 4

Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Concrete	Wall	~~Blue~~ Green	Intact		S-Side			Positive		NEG
			Fair					Negative		
			Poor					Inconclusive		
		Blue	Intact					Positive		
			Fair					Negative		
			Poor					Inconclusive		
Masonary CinderBlock		Green	Intact		W-Side			Positive		
			Fair			—		Negative		
			Poor					Inconclusive		
		White	Intact					Positive		
			Fair			—		Negative		
			Poor					Inconclusive		
Metal	Door	Green	Intact		N-Side			Positive		
			Fair			—		Negative		
			Poor					Inconclusive		
	Door Casing		Intact					Positive		
			Fair			—		Negative		
			Poor					Inconclusive		
			Intact		S-Side			Positive		
			Fair			—		Negative		
			Poor					Inconclusive		
	Door		Intact		West-Side			Positive		
			Fair			—		Negative		
			Poor					Inconclusive		
	Door Casing		Intact					Positive		
			Fair			—		Negative		
			Poor					Inconclusive		
	Locker	Green	Intact		South-Side	—		Positive		POS
			Fair			+		Negative		
			Poor					Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse/ OMC Plant

Inspection Date: 10/01/07

XRF File #:

Room Equivalent:

Inspector: Randy Livingston

License #: L-3274

XRF Serial #: 1489

XRF Instrument: Map 4

Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Metal	Ceiling Duct	White	Intact / Fair / Poor		Ceiling	–		Positive / Negative / Inconclusive		NEG
			Intact / Fair / Poor		Ceiling	–		Positive / Negative / Inconclusive		
	Pipe	Green	Intact / Fair / Poor		N-Side	–		Positive / Negative / Inconclusive		
		White	Intact / Fair / Poor			–		Positive / Negative / Inconclusive		
		White	Intact / Fair / Poor		East-Side	–		Positive / Negative / Inconclusive		
	I-Beam	Green	Intact / Fair / Poor			+		Positive / Negative / Inconclusive		POS
		White	Intact / Fair / Poor			+		Positive / Negative / Inconclusive		POS
	Stall	Brown	Intact / Fair / Poor		North	–		Positive / Negative / Inconclusive		NEG
	Wall	White	Intact / Fair / Poor		South-Side	–		Positive / Negative / Inconclusive		NEG
	Stall	Brown	Intact / Fair / Poor		Sout-Side	–		Positive / Negative / Inconclusive		NEG
		Beige				–				

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / omc Plant
Inspection Date: 10/01/07
XRF File #:
Room Equivalent: 25A
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: Map 4
Inspector's Signature:

	Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
25 A	~~Duct~~ Metal	Duct	Beige	Intact / Fair / Poor		Ceiling	—		Positive / Negative / Inconclusive		NEG
26	Masonary Glazed brick	Wall	Beige	Intact	(10/02)	N	—		Positive		
				Fair		E	—		Negative		
				Poor		S	—		Inconclusive		
				Intact		W	—		Positive		
				Fair					Negative		
				Poor					Inconclusive		
26 A				Intact		N	—		Positive		
				Fair		S	—		Negative		
				Poor		W	—		Inconclusive		
	Masonary Cinder Block			Intact		E			Positive		
				Fair			—		Negative		
				Poor					Inconclusive		
	Wood	Door	White	Intact		W-Side			Positive		
				Fair			—		Negative		
				Poor					Inconclusive		
26 C	Masonary Glazed brick	Wall	Beige	Intact		N	—		Positive		
				Fair		E	—		Negative		
				Poor		W	—		Inconclusive		
	Masonary Cinder Block		Green	Intact		E	—		Positive		
				Fair		S	—		Negative		
				Poor		W	—		Inconclusive		
			White	Intact		E	—		Positive		
				Fair		S	—		Negative		
				Poor		W	—		Inconclusive		
				Intact					Positive		
				Fair					Negative		
				Poor					Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant
Inspection Date: 10/02/07
XRF File #:
Room Equivalent: 26 B
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: Map-4
Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Masonary Glazed Brick	Wall	Beige	Intact		N	–		Positive		NEG
			Fair		E	–		Negative		
			Poor					Inconclusive		
Masonary Cinder Block			Intact		N	–		Positive		
			Fair		E	–		Negative		
			Poor		S	–		Inconclusive		
			Intact		N	–		Positive		
			Fair		E	–		Negative		
			Poor		S	–		Inconclusive		
Metal	Door Casing	White	Intact		N	–		Positive		
			Fair		S	–		Negative		
			Poor					Inconclusive		
	Door		Intact		S-Side	–		Positive		
			Fair					Negative		
			Poor					Inconclusive		
26A	Stall	Beige	Intact		S-Side			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
		Orange	Intact		S-Side			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
	Duct	Beige	Intact		Ceiling			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
	Door	Green	Intact		W-Side			Positive		
			Fair					Negative		
			Poor					Inconclusive		
	Door Casing		Intact					Positive		
			Fair					Negative		
			Poor					Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant
Inspection Date: 10/02/07
XRF File #:
Room Equivalent: 26 C
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: Map-4
Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Metal	Door	Green	Intact / Fair / Poor		S-Side	–		Positive / Negative / Inconclusive		NEG
	D C		Intact / Fair / Poor			–		Positive / Negative / Inconclusive		NEG
	Lockers		Intact / Fair / Poor		W-Side	+ +		Positive / Negative / Inconclusive		POS
6B	Cage	Gray	Intact / Fair / Poor		Center	–		Positive / Negative / Inconclusive		NEG
	I-Beam	Beige	Intact / Fair / Poor		North-Side	+		Positive / Negative / Inconclusive		POS
	Wall	Beige	Intact / Fair / Poor		W-Side	–		Positive / Negative / Inconclusive		NEG
	Ceiling Beam		Intact / Fair / Poor		W-Side	+		Positive / Negative / Inconclusive		POS
	Radiator	Gray	Intact / Fair / Poor			–		Positive / Negative / Inconclusive		NEG
26 D	Door	White	Intact / Fair / Poor		E-Side	–		Positive / Negative / Inconclusive		NEG
	Door Casing		Intact / Fair / Poor			–		Positive / Negative / Inconclusive		NEG

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant
Inspection Date: 10/02/07
XRF File #:
Room Equivalent: 26D
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: Map-4
Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Metal	Wall	White	Intact Fair Poor		S-Side	—		Positive → Negative ← Inconclusive		NEG
	↓		Intact Fair Poor		W-Side	—		Positive → Negative ← Inconclusive		NEG
	I-Beam		Intact Fair Poor		S-Side	+		→ Positive ← Negative Inconclusive		POS
	Ceiling Beam	↓	Intact Fair Poor		Ceiling	+		→ Positive ← Negative Inconclusive		POS
	Ceiling Wall	Gray	Intact Fair Poor		S-Side	— —		Positive → Negative ← Inconclusive		NEG
	Radiator		Intact Fair Poor		W-Side	—		Positive → Negative ← Inconclusive		NEG
	Duct		Intact Fair Poor		N-Side	—		Positive → Negative ← Inconclusive		NEG
Room 27			Intact Fair Poor					Positive Negative Inconclusive		
Masonary Cinder Block	Wall	Beige	Intact Fair Poor		N-Side	—		Positive → Negative ← Inconclusive		NEG
	↓	White	Intact Fair Poor		↓	—		Positive → Negative ← Inconclusive		NEG

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant

Inspection Date: 10/02/07

XRF File #:

Room Equivalent: 27 (Hallway)

Inspector: Randy Livingston

License #: L-3274

XRF Serial #: 1489

XRF Instrument: Mgp-4

Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Brick	Wall	Light Brown	Intact		E-Side			Positive		NEG
			Fair			—		→ Negative ←		
			Poor					Inconclusive		
		White	Intact		E			Positive		
			Fair			—		→ Negative ←		
			Poor					Inconclusive		
Metal	Bay door Casing	Beige	Intact		E			Positive		
			Fair			—		→ Negative ←		
			Poor					Inconclusive		
		Red	Intact		E			Positive		
			Fair			—		→ Negative ←		
			Poor					Inconclusive		
	Door	Beige	Intact		E			Positive		
			Fair			—		→ Negative ←		
			Poor					Inconclusive		
	Door Casing		Intact		E			Positive		
			Fair			—		→ Negative ←		
			Poor					Inconclusive		
	Cage		Intact		N-Side			Positive		
			Fair			—		→ Negative ←		
			Poor					Inconclusive		
Metal	I-Beam	Green	Intact		W-Side			Positive		
			Fair			—		→ Negative ←		
			Poor					Inconclusive		
		Gray	Intact					Positive		
			Fair			—		→ Negative ←		
			Poor					Inconclusive		
	Cage (43)	Gray	Intact		S-Side			Positive		
			Fair			—		→ Negative ←		
			Poor					Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse/ OMC Plant
Inspection Date: 10/02/07
XRF File #:
Room Equivalent: 28
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: Map 4
Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Masonary Cinder Block	Wall	Beige	Intact / Fair / Poor		N-Side	–		Positive / Negative / Inconclusive		NEG
Masonary Brick		B	Intact / Fair / Poor		N	–		Positive / Negative / Inconclusive		
		WHITE	Intact / Fair / Poor			–		Positive / Negative / Inconclusive		
Concrete			Intact / Fair / Poor		NE-Side	–		Positive / Negative / Inconclusive		
Masonary Brick	Wall	Beige	Intact / Fair / Poor		E-Side	–		Positive / Negative / Inconclusive		
Masonary Cinder Block			Intact / Fair / Poor		S-Side	–		Positive / Negative / Inconclusive		
B		White	Intact / Fair / Poor		S-Side	–		Positive / Negative / Inconclusive		
B		Beige	Intact / Fair / Poor		N-Side	–		Positive / Negative / Inconclusive		
C			Intact / Fair / Poor		N-Side	–		Positive / Negative / Inconclusive		
D Metal	Door	Beige	Intact / Fair / Poor		N-Side	–		Positive / Negative / Inconclusive		
	Door Casing									

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse/ OMC Plant

Inspection Date: 10/02/07

XRF File #:

Room Equivalent: 28

Inspector: Randy Livingston

License #: L-3274

XRF Serial #: 1489

XRF Instrument: Map 4

Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
28 F Metal	Door	Beige	Intact		N-Side	+		✓ Positive		POS
			Fair					Negative		
			Poor					Inconclusive		
	Door Casing		Intact					Positive		NEG
			Fair			—		Negative ✓		
			Poor					Inconclusive		
28 E	Door Casing		Intact					Positive		NEG
			Fair			— —		Negative ✓		
			Poor					Inconclusive		
			Intact					Positive		NEG
			Fair			—		Negative ✓		
			Poor					Inconclusive		
	I-Beam		Intact			+		✓ Positive		POS
			Fair					Negative		
			Poor					Inconclusive		
			Intact		Center	+		✓ Positive		POS
			Fair					Negative		
			Poor					Inconclusive		
	Pipe		Intact					Positive		NEG
			Fair			—		Negative ✓		
			Poor					Inconclusive		
		White	Intact					Positive		
			Fair			—		Negative ✓		
			Poor					Inconclusive		
	Pipe	Red	Intact					Positive		
			Fair			—		Negative ✓		
			Poor					Inconclusive		
	Voltage Box	Gray	Intact					Positive		
			Fair			—		Negative ✓		
			Poor					Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant
Inspection Date: 10/02/07
XRF File #:
Room Equivalent: 28
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: Map 4
Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Metal	Machinery	Gray	Intact		Center	—		Positive		NEG
			Fair			—		Negative ✓		
			Poor			—		Inconclusive		
	Door (South door for 39)		Intact		S-Side			Positive		
			Fair			—		Negative ✓		
			Poor					Inconclusive		
	Door Casing		Intact					Positive		
			Fair			—		Negative ✓		
			Poor					Inconclusive		
Concrete	FLOOR	Gray	Intact		Center			Positive		
			Fair			—		Negative ✓		
			Poor					Inconclusive		
		Red	Intact					Positive		
			Fair			—		Negative ✓		
			Poor					Inconclusive		
Metal	Window Casing	Gray	Intact		N-Side			Positive		
			Fair			—		Negative ✓		
			Poor					Inconclusive		
	Window Molding	Green	Intact					Positive		
			Fair			—		Negative ✓		
			Poor					Inconclusive		
	Window Casing	Gray	Intact		N-Side			Positive		
			Fair			—		Negative ✓		
			Poor					Inconclusive		
	Window Molding	Green	Intact					Positive		
			Fair			—		Negative ✓		
			Poor					Inconclusive		
	Cage	Gray	Intact					Positive		
			Fair			—		Negative ✓		
			Poor					Inconclusive		

8 A

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant

Inspection Date: 10/02/07

XRF File #:

Room Equivalent: 28

Inspector: Randy Livingston

License #: L-3274

XRF Serial #: 1489

XRF Instrument: Map 4

Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
28 A Metal	I-Beam	Beige	Intact / Fair / Poor		E-Side	—		Positive / Negative / Inconclusive		NEG
		White	Intact / Fair / Poor			— —		Positive / Negative / Inconclusive		
		Beige	Intact / Fair / Poor		W-Side	—		Positive / Negative / Inconclusive		
		White	Intact / Fair / Poor		W-Side	—		Positive / Negative / Inconclusive		
	Ladder	~~Ladder~~ White	Intact / Fair / Poor			— — —		Positive / Negative / Inconclusive		
Masonry Brick	Wall	Beige	Intact / Fair / Poor		E-Side	—		Positive / Negative / Inconclusive		
		White	Intact / Fair / Poor			—		Positive / Negative / Inconclusive		
Masonry Cinder Block		Beige	Intact / Fair / Poor		W-Side	—		Positive / Negative / Inconclusive		
		White	Intact / Fair / Poor			—		Positive / Negative / Inconclusive		
Metal	I-Beam	Gray	Intact / Fair / Poor		Center	—		Positive / Negative / Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant Inspection Date: 10/02/07 XRF File #:

Room Equivalent: 28 Inspector: Randy Livingston License #: L-3274

XRF Serial #: 1489 XRF Instrument: Map 4 Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
28 B Masonary Cinder Block	Wall	White	Intact		N-Side	–		Positive		NEG
			Fair		E-Side	–		~~Negative~~		
			Poor		S-Side	–		Inconclusive		
Dry Wall			Intact		W-Side	–		Positive		
			Fair					~~Negative~~		
			Poor					Inconclusive		
Wood	Window Casing	BROWN	Intact		N-Side			Positive		
			Fair			–		~~Negative~~		
			Poor					Inconclusive		
Wood	Window Seal		Intact		N-Side			Positive		
			Fair			–		~~Negative~~		
			Poor					Inconclusive		
~~Plaster~~ Dry wall	Ceiling	White	Intact		Ceiling			Positive		
			Fair			–		~~Negative~~		
			Poor					Inconclusive		
Wood	Ceiling Molder		Intact					Positive		
			Fair			–		~~Negative~~		
			Poor					Inconclusive		
28 C Masonary Cinder Block	Wall	White	Intact		N-Side	–		Positive		
			Fair		S-Side	–		~~Negative~~		
			Poor		W-Side	–		Inconclusive		
Dry wall			Intact		E-Side			Positive		
			Fair			–		~~Negative~~		
			Poor					Inconclusive		
ikly Dry wall	Ceiling	White	Intact		Ceiling			Positive		
			Fair			–		~~Negative~~		
			Poor					Inconclusive		
oth Metal	I-Beam	Beige	Intact		S-Side	+		~~Positive~~		Pos
			Fair					~~Negative~~		
			Poor					Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant
Inspection Date: 10/02/07
XRF File #:
Room Equivalent: 28
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: Map 4
Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
28 D Metal	Window Casing	Gray	Intact / Fair / Poor		N-Side	–		Positive / Negative / Inconclusive		NEG
	I-Beam	Green	Intact / Fair / Poor			–		Positive / Negative / Inconclusive		
		Gray	Intact / Fair / Poor			–		Positive / Negative / Inconclusive		
	Machinery		Intact / Fair / Poor		E-Side	– – –		Positive / Negative / Inconclusive		
Wood	Wall	Green	Intact / Fair / Poor		E-Side	–		Positive / Negative / Inconclusive		
Metal		Gray	Intact / Fair / Poor		S-wall	– –		Positive / Negative / Inconclusive		
	Window Casing	Green	Intact / Fair / Poor		S-Wall	–		Positive / Negative / Inconclusive		
28 E	Door	Brown	Intact / Fair / Poor		S-Side	+		Positive / Negative / Inconclusive		POS
	Door Casing		Intact / Fair / Poor			+		Positive / Negative / Inconclusive		POS
	Hand Rail	Yellow	Intact / Fair / Poor			+		Positive / Negative / Inconclusive		POS

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse/ OMC Plant

Inspection Date: 10/02/07

XRF File #:

Room Equivalent: 28 E

Inspector: Randy Livingston

License #: L-3274

XRF Serial #: 1489

XRF Instrument: Map 4

Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Metal	Stair Treads	Yellow	Intact		S-side	+		~~+ Positive +~~		POS
			Fair					Negative		
			Poor					Inconclusive		
	Stair Stringer		Intact			+		~~+ Positive +~~		POS
			Fair					Negative		
			Poor					Inconclusive		
	TANK	Gray	Intact		Center	—		Positive		NEG
			Fair					~~Negative~~		
			Poor					Inconclusive		
		Blue	Intact		Center	—		Positive		
			Fair			—		~~Negative~~		
			Poor					Inconclusive		
		Black	Intact		Center			Positive		
			Fair			—		~~Negative~~		
			Poor					Inconclusive		
		Blue (vertical)	Intact			—		Positive		
			Fair			—		~~Negative~~		
			Poor					Inconclusive		
	Machinery	blue	Intact			—		Positive		
			Fair			—		~~Negative~~		
			Poor			—		Inconclusive		
			Intact			—		Positive		
			Fair			—		~~Negative~~		
			Poor			—		Inconclusive		
	Piping		Intact					Positive		
			Fair			—		~~Negative~~		
			Poor					Inconclusive		
	Piping	Gray	Intact					Positive		
			Fair			—		~~Negative~~		
			Poor					Inconclusive		
		Yellow			Center	+		+ Positive		POS

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Seahorse / OMC Plant
Inspection Date: 10/02/07
XRF File #:
Room Equivalent: 28
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: Map 4
Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Metal	Piping	Black	Intact		Center			Positive		NEG
			Fair			–		~~Negative~~		
			Poor					Inconclusive		
		Blue	Intact					Positive		
			Fair			–		~~Negative~~		
			Poor					Inconclusive		
		Gray	Intact					Positive		
			Fair			–		~~Negative~~		
			Poor					Inconclusive		
	Bay Door	White	Intact		N			Positive		
			Fair			–		~~Negative~~		
			Poor					Inconclusive		
	Door Casing	~~Gray~~ Gray	Intact					Positive		
			Fair			–		~~Negative~~		
			Poor					Inconclusive		
	Door	Blue	Intact		N			Positive		
			Fair			–		~~Negative~~		
			Poor					Inconclusive		
	Door Casing	Blue	Intact					Positive		
			Fair			–		~~Negative~~		
			Poor					Inconclusive		
	I-Beam	Green	Intact		N	+		~~Positive~~ +		POS
			Fair					Negative		
			Poor					Inconclusive		
	Pipe	Gray	Intact		S - Side			Positive		NEG
			Fair			–		~~Negative~~		
			Poor					Inconclusive		
			Intact					Positive		
			Fair					Negative		
			Poor					Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Sea Horse / OMC Plant
Inspection Date: 10/02/07
XRF File #:
Room Equivalent: 28
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: Map 4
Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Masonary Cinder Block	WALL	Brown	Intact Fair Poor		N-Side E-Side	– –		Positive ~~Negative~~ Inconclusive		NEG
↓	↓	White	Intact Fair Poor		N-Side E-Side	– –		Positive ~~Negative~~ Inconclusive		NEG
MASONRY ~~Concrete~~ Brick	↓	DARK GREEN	Intact Fair Poor		N-Side ↓	+		~~Positive~~ Negative Inconclusive		POS
↓	↓	Light GREEN	Intact Fair Poor		↓	–		Positive ~~Negative~~ Inconclusive		NEG
Brick MASONARY	↓	GREEN	Intact Fair Poor		S-Side	+		~~Positive~~ Negative Inconclusive		POS
MASONARY ~~Concrete~~ BRICK	WALL	↓	Intact Fair Poor		W-Side	+		~~Positive~~ Negative Inconclusive		POS
Concrete	WALL	Green	Intact Fair Poor		S-Side	+		~~Positive~~ Negative Inconclusive		POS
↓	↓	↓	Intact Fair Poor		W-Side	+		~~Positive~~ Negative Inconclusive		POS
↓	↓	Brown	Intact Fair Poor		N-Side E-Side S-Side	+ + +		~~Positive~~ Negative Inconclusive		POS
Metal	Housing	Blue	Intact Fair Poor		W-Side	–		Positive ~~Negative~~ Inconclusive		NEG

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Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Sea Horse/ OMC Plant
Inspection Date: 10/02/07
XRF File #:
Room Equivalent: 29
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: Map 4
Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Masonary Cinder Block	Wall	Beige	Intact		N	—		Positive		NEG
			Fair		S	—		Negative		
			Poor		E	—		Inconclusive		
Wood		Brown	Intact		N			Positive		
			Fair			—		Negative		
			Poor					Inconclusive		
A- Masonary Cinder Block		Blue	Intact		N	—		Positive		
			Fair		E	—		Negative		
			Poor		S	—		Inconclusive		
			Intact		W	—		Positive		
			Fair					Negative		
			Poor					Inconclusive		
B-		Beige	Intact		N	—		Positive		
			Fair		E	—		Negative		
			Poor		S	—		Inconclusive		
			Intact		W	—		Positive		
			Fair					Negative		
			Poor					Inconclusive		
Wood	Closet Shelf	Gray	Intact		S-Side			Positive		
			Fair			—		Negative		
			Poor					Inconclusive		
		Orange	Intact					Positive		
			Fair			—		Negative		
			Poor					Inconclusive		
Masonary Cinder Block	WALL	Beige	Intact		N	—		Positive		
			Fair		E	—		Negative		
			Poor		S	—		Inconclusive		
			Intact		W	—		Positive		
			Fair					Negative		
			Poor					Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Sea Horse/ OMC Plant
Inspection Date: 10/02/07
XRF File #:
Room Equivalent: 29
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: Map 4
Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
Dry Wall	Wall (Inner Partition)	Beige	Intact		E-Side	–		Positive		NEG
			Fair		N-Side	–		Negative		
			Poor		S-Side	–		Inconclusive		
			Intact		W-Side	–		Positive		
			Fair					Negative		
			Poor					Inconclusive		
Wood	Door	Brown	Intact		E-Side			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
			Intact		N-Side			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
Metal	Door	Brown	Intact		W-Side			Positive		
			Fair			–		Negative		
			Poor					Inconclusive		
	Door		Intact		S-WALL	–		Positive		
			Fair					Negative		
			Poor					Inconclusive		
	CASING		Intact			–		Positive		
			Fair					Negative		
			Poor					Inconclusive		
	Door		Intact		E - WALL	–		Positive		
			Fair					Negative		
			Poor					Inconclusive		
	CASING		Intact		E - WALL	–		Positive		
			Fair					Negative		
			Poor					Inconclusive		
	WALL (Inner partition)	Beige	Intact		N - WALL	–		Positive		
			Fair		S -	–		Negative		
			Poor		W -	–		Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Sea Horse / OMC Plant
Inspection Date: 10/02/07
XRF File #:
Room Equivalent: 29
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1489
XRF Instrument: Map 4
Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
4A Metal	Ceiling	White	Intact / Fair / Poor		Ceiling (29, A, C)	–		Positive / (Negative) / Inconclusive		NEG
	Wall	W	Intact / Fair / Poor		W-Side	–		Positive / (Negative) / Inconclusive		
	Stall	Brown	Intact / Fair / Poor		S-Side	–		Positive / (Negative) / Inconclusive		
30 Masonary Cinder Block	Wall	Beige	Intact / Fair / Poor		N-Side	–		Positive / (Negative) / Inconclusive		
		White	Intact / Fair / Poor			–		Positive / (Negative) / Inconclusive		
Masonary Cinder Block		Beige	Intact / Fair / Poor		S-Side	–		Positive / (Negative) / Inconclusive		
		White	Intact / Fair / Poor			–		Positive / (Negative) / Inconclusive		
Masonary BRICK		Beige	Intact / Fair / Poor			–		Positive / (Negative) / Inconclusive		
		White	Intact / Fair / Poor			–		Positive / (Negative) / Inconclusive		
	Wall	Red	Intact / Fair / Poor		S-Side	–		Positive / (Negative) / Inconclusive		

Lead Based Paint Data Sheet

Address/Unit Number: 100 E. Sea Horse / OMC Plant
Inspection Date: 10/02/07
XRF File #:
Room Equivalent: 30
Inspector: Randy Livingston
License #: L-3274
XRF Serial #: 1469
XRF Instrument: Map 4
Inspector's Signature:

Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
30 (N) Dry Wall	Wall	Beige	Intact / Fair / Poor		W-Side (Office)			Positive / Negative / Inconclusive		NEG
			Intact / Fair / Poor		N (Outer) / E / S	— / — / —		Positive / Negative / Inconclusive		
Wood		Blue	Intact / Fair / Poor		W	—		Positive / Negative / Inconclusive		
Dry Wall	Ceiling	White	Intact / Fair / Poor		Ceiling	—		Positive / Negative / Inconclusive		
METAL	I-Beam	Green	Intact / Fair / Poor		Center	—		Positive / Negative / Inconclusive		
		GRAY	Intact / Fair / Poor			—		Positive / Negative / Inconclusive		
	Cage		Intact / Fair / Poor			—		Positive / Negative / Inconclusive		
	I-Beam	Brown	Intact / Fair / Poor			+		Positive / Negative / Inconclusive		POS
		White	Intact / Fair / Poor			+		Positive / Negative / Inconclusive		POS
	Pipe	Red / White / Brown	Intact / Fair / Poor		Center	— / — / —		Positive / Negative / Inconclusive		NEG

Lead Based Paint Data Sheet

Address/Unit Number: _____ Inspection Date: 10/02/2007 XRF File #: _____

Room Equivalent: 30 Inspector: Randy Livingston License #: L-3274

XRF Serial #: 1489 XRF Instrument: MAP4 Inspector's Signature: _____

	Substrate	Component	Color	Condition	Sample #	Test Location	XRF Reading	Estimated Damage	Classification	Laboratory Results (% by weight)	Final Classification
1	Metal	Wall	Brown	Intact Fair Poor		Floor Interior (N) (E)	 — —		Positive Negative Inconclusive		NEG.
2		Cage	Gray	Intact Fair Poor		(S) (E-Side)	 —		Positive Negative Inconclusive		
3 30 NE		Wall	Yellow	Intact Fair Poor		Center (N) (E) (S)	— — —		Positive Negative Inconclusive		
				Intact Fair Poor		(W)	—		Positive Negative Inconclusive		
4		Door	Yellow	Intact Fair Poor		E-Side	 —		Positive Negative Inconclusive		
5		Door Casing		Intact Fair Poor			 —		Positive Negative Inconclusive		
6		Wall	White	Intact Fair Poor		N-Side E-Side S-Side	— — —		Positive Negative Inconclusive		
			~~Gray~~	Intact Fair Poor		W-Side	—		Positive Negative Inconclusive		
7		Door	Gray	Intact Fair Poor		W-Side	 —		Positive Negative Inconclusive		
8		Column		Intact Fair Poor		N-Side	 —		Positive Negative Inconclusive		