

Blue Star, Inc. 21950 Hoover Warren, MI 48089 Office: 586-427-9933 Fax: 586-427-9934 www.bluestardemo.com

03/31/2023

ATTN: Craig Dechy and Jason Wolf Department of Environmental, Great Lakes, and Energy Air Quality Division P.O. Box 30260 Lansing, MI 48909-7760

RE: 155 S Saginaw St. Violation Notice (ID: U252105848)

Blue Star, Inc received a violation dated March 20th, 2023 for a project at 155 S Saginaw, Lapeer MI. Blue Star had demolished one building on the site. Additional buildings and silos were on site but not contracted with Blue Star (please see attached survey). The demolition occurred between February 9th, 2022 to February 14th, 2022 and we have been off site since completing the demolition.

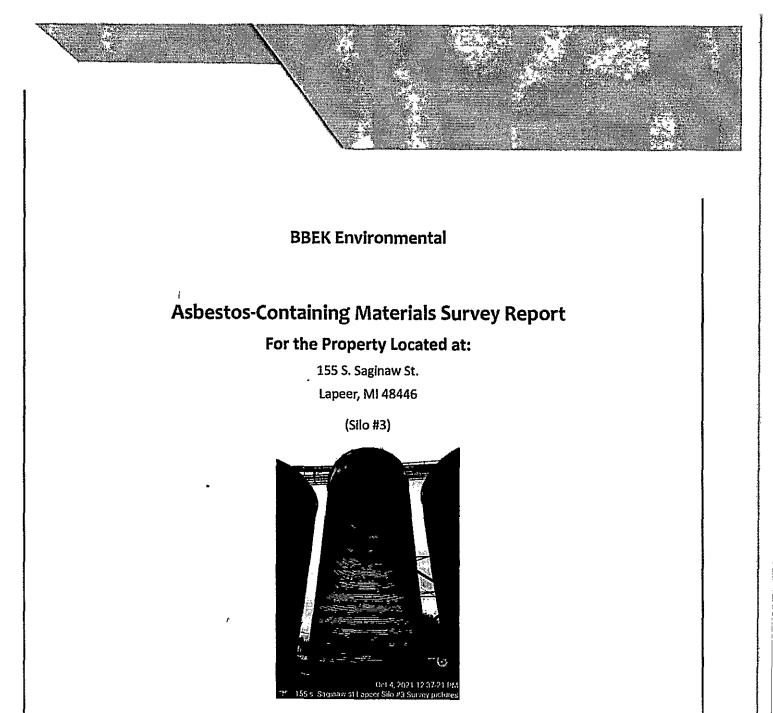
The clearance paperwork from DES was provided to our project manager, at the time, Robert Barbier. We were notified via this violation that there had been no notification filed for intent to demolish and we believe this may have been purposeful based on ongoing legal impropriety with Mr. Barbier. Mr. Barbier is no longer employed at our establishment, and we have no affiliation with him.

I deeply apologize for the oversight in my staff, as I emphasize the importance of following the regulatory board's rules and regulations. We have since implemented failsafes to ensure that this will be prevented in the future; including a system with two to three people to provide a more thorough review so that nothing is missed and have discussed how vital it is that we prevent occurrences like this in the future.

Thank you,

Scott & Rull

Scott Krall, President



Prepared for: Shango Michigan 155 Saginaw St. Lapeer, MI 48446

October 7, 2021

Office: 586.273.6220 Fax: 586.273.6220

Mr. Brandon Sager

October 7, 2021

RE: Report on Asbestos-Containing Materials Survey

The former commercial property at 155 S. Saginaw St. Lapeer, MI 48446 (Silo #3)

Dear Mr. Sager,

This report presents the results of an Asbestos-Containing Materials Survey performed at the abovereferenced property. The survey was performed in accordance with our verbal discussion. The property is scheduled for demolition.

BBEK Environmental, LLC is pleased to be of service to you. Please feel free to contact us should you have any questions or comments concerning this report.

Steven Parker

General Manager

Attachments

Asbestos Laboratory Report

Asbestos Chain of Custody

Office: 586.273.6220 Fax: 586.273.6220

The purpose of this inspection was to task an accredited asbestos inspector to do a pre-demolition asbestoscontaining materials survey of the structure(s) located on the subject property. Additionally, to provide recommendation options for removal and disposal of identified asbestos-containing materials prior to demolition of the building. On October 4, 2021, Tom Wilkewitz (A20877) of BBEK Environmental, LLC, surveyed the building.

If any previously unsampled materials are found at any time during the training exercise or demolition, they should be treated as asbestos-containing until sampling and analysis proves otherwise.

Laboratory reports are included in Appendix A. The following sections summarize Green Way's findings.

Table I below identifies materials that were found to contain asbestos in concentrations greater than 1% and are therefore considered asbestos-containing material(s) (ACM). Table II identifies materials that were suspect for asbestos, sampled and through laboratory analysis were found to be either non-ACM, or to contain asbestos in concentrations less than 1.00%

TABLE I

(Asbestos-Containing Materials)

**	Material Description	Location(s)	Approximate Quantity	Results
1	Seam Caulk	Exterior @ Vertical Seams	550 LF	7% Chrysotile

SF = square feet, LF = linear feet, CF = cubic feet

TABLE II

(Non-ACM Sampled Materials)

[`] HM #	Material Description	# Samples Collected	Location(s)
2	Concrete Chip	2	Foundation

No other suspect ACMs were observed on the site. Although not anticipated based on surface observations, underground structures that could contain ACM may be present and should be managed accordingly if encountered during the site's redevelopment.

Asbestos is a hazardous substance of which its handling and disposal are regulated by federal, state, and local agencies. ACMs generally do not pose a health threat unless the asbestos fibers are disturbed, become airborne and are inhaled.

Office: 586.273.6220 Fax: 586.273.6220

Contractors working in an area where asbestos is present must be informed of the type and location of ACMs. Abatement of ACMs, including non-friable ACMs, must be performed by a Michigan licensed, certified and registered asbestos abatement contractor in accordance with state and federal Occupational Safety and Health Administration (OSHA) and local air quality management regulations.

RECOMMENDATIONS

Section 61.145(c) of the Asbestos NESHAP requires that each owner or operator of a demolition or renovation activity involving Regulated Asbestos Containing Materials (RACM) remove all such material from a facility being demolished or renovated before any activity begins that would break up, dislodge, or similarly disturb the material or preclude access to the material for subsequent removal.

These materials should be removed prior to demolition activities. Therefore, it is BBEK's recommendation that a State of Michigan-licensed asbestos abatement contractor remove these materials in accordance with all applicable Local, State, and Federal requirements prior to any demolition activities.

LIMITATIONS

The results, findings, conclusions, and recommendations expressed in the report are based only on conditions that were noted during BBEK Environmental, LLC's inspection of the above-referenced property.

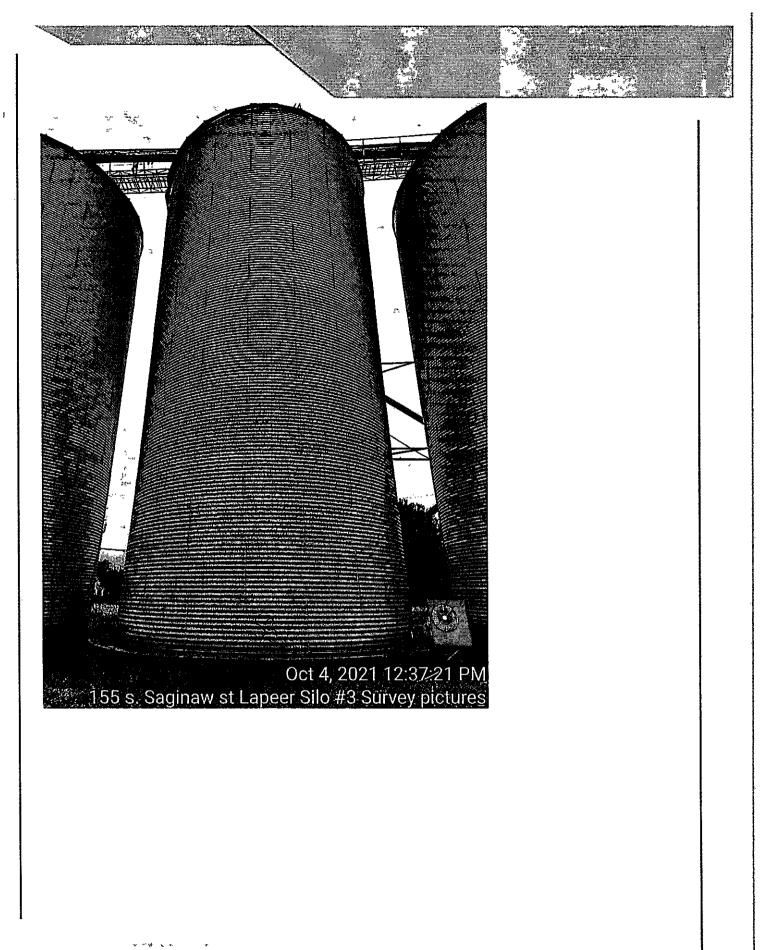
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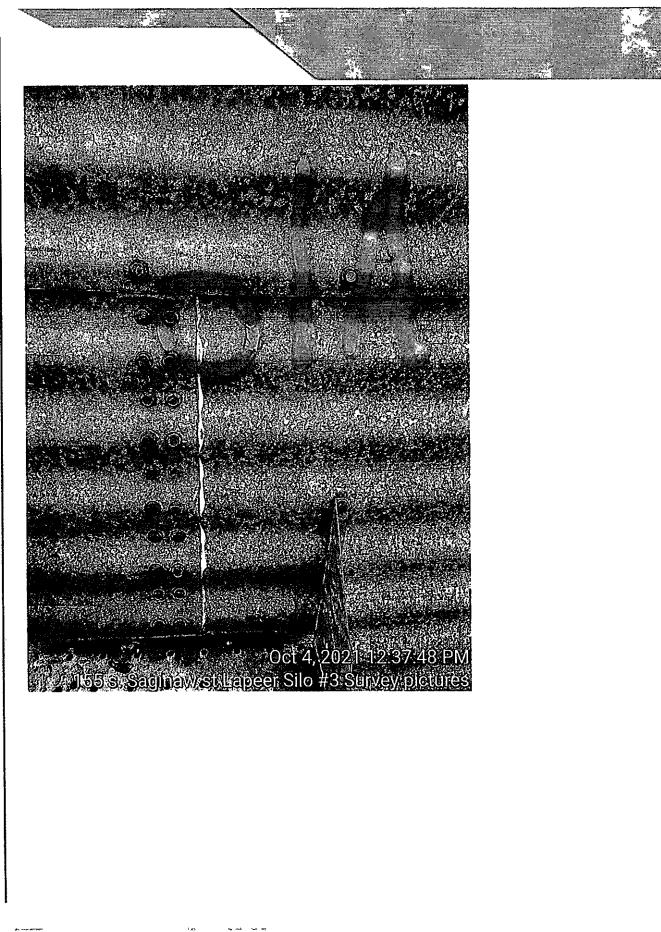
This report is designed to aid the building owner in locating asbestos-containing building materials which may require removal prior to demolition activities.

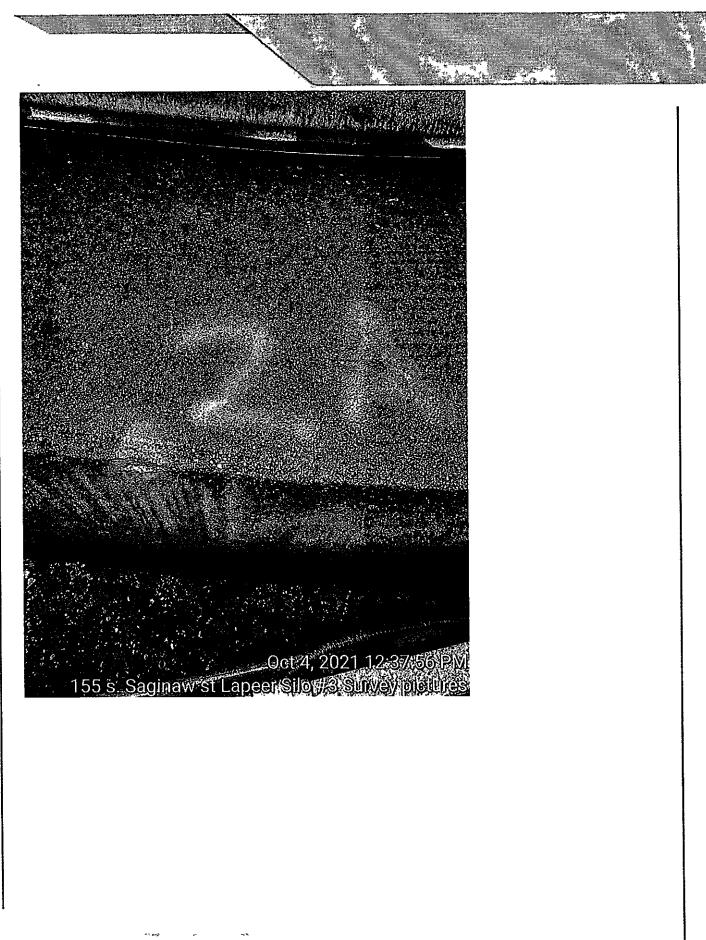
Under no circumstances is this report to be utilized as a bidding document or as a project specification document. Contractors of the demolition of this site should field-verify project information.

BBEK Environmental, LLC appreciates the opportunity to be of service on this project. In the meantime, if you have questions regarding the information in this report or if we can be of further assistance do not hesitate to contact our office at (586) 273-6220.

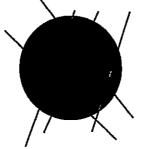
Office: 586.273.6220 Fax: 586.273.6220







DETHOIT LABORATORY 8 ANALYTICS



Asbestos Laboratory Report Prepared for BBEK Environmental

Project:	155 S. Saginaw St Lapeer MI Silo #3
DLA Project ID:	A000397
Date Received:	10/5/2021
Date Analyzed:	10/5/2021
Date Reported:	10/7/2021
Total Layers Present:	4
Positive Stops:	1
Total Layers Analyzed:	3
Point Counts Performed:	0

1



Detroit Laboratory and Analytics, LLC 27610 College Park Drive Ste. B, Warren, MI 48088 (586) 430-5010 www.detlabllc.com

Bulk Sample Asbestos Analysis

By Polarized Light Microscopy; Method: EPA 600/R93/116

Sample	Client Id	Description	Characteristics	Fibrous Components	Non-Fibrous Components	Asbestos Conten
397-1 - a	1A	Seam Caulk	Heterogenous Non-Fibrous Non-Friable White	Cellulose 7%	Matrix 86%	Chrysotile 7%
397-2 - a	18	Seam Caulk				Not Analyzed
397-3 - a	2A	Concrete Chip	Heterogenous Non-Fibrous Non-Friable Grey		Quartz 30% Matrix 70%	None Detected
397-4 - a	28	Concrete Chip	Heterogenous Non-Fibrous Non-Friable Grey	``	Quartz 30% Matrix 70%	None Detected

Analyst(s)

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Stephen Parker

Lab Director

Matthe Wrold

Matthew Wrobel

DISCLAIMER

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*Detroit Laboratory & Analytics performs analysis using instruments and procedures in compliance with EPA 600/R-93/116 and NIOSH 9002.

*Results only apply to samples received and tested by Detroit Laboratory & Analytics.

*All information in this report is approved by Detroit Laboratory & Analytics. Any information provided by clients containing inconsistencies is not the responsibility of Detroit Laboratory & Analytics.

*Detroit Laboratory & Analytics did not participate in the collection of bulk samples provided for analysis. Results are contingent upon the condition of samples as they were received.

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DETADIT LADO B ANALYTI	BATOBY Es	Detroit Laboratory &	Analytics, LLC	Client:		
		27610 College Park I	Prive Suite B,	Address:	27610 College	Park Suite A
Warren, MI 4808		Warren, MI 48088		Contact:		
	X	(586) 430-5010		Phone:		
	\mathbf{X}	• •		Email:	<u>kevin@bbekenv</u>	ironmental.com
		Chain of Cus	stody - Asbest	os - EPA 600	0/R-93/116	
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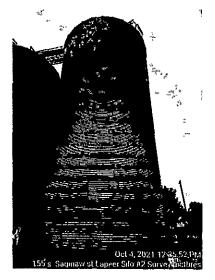
BBEK Environmental

Asbestos-Containing Materials Survey Report

For the Property Located at:

155 S. Saginaw St. Lapeer, MI 48446

(Silo #2)



Prepared for: Shango Michigan 155 Saginaw St. Lapeer, MI 48446

October 5, 2021

J

Office: 586.273.6220 Fax: 586.273.6220

Mr. Brandon Sager

October 5, 2021

RE: Report on Asbestos-Containing Materials Survey

The former commercial property at 155 S. Saginaw St. Lapeer, MI 48446 (Silo #2)

Dear Mr. Sager,

This report presents the results of an Asbestos-Containing Materials Survey performed at the abovereferenced property. The survey was performed in accordance with our verbal discussion. The property is scheduled for demolition.

BBEK Environmental, LLC is pleased to be of service to you. Please feel free to contact us should you have any questions or comments concerning this report.

Steven Parker

General Manager

Attachments

Asbestos Laboratory Report

Asbestos Chain of Custody

Office: 586,273,6220 Fax: 586,273,6220

The purpose of this inspection was to task an accredited asbestos inspector to do a pre-demolition asbestoscontaining materials survey of the structure(s) located on the subject property. Additionally, to provide recommendation options for removal and disposal of identified asbestos-containing materials prior to demolition of the building. On October 4, 2021, Tom Wilkewitz (A20877) of BBEK Environmental, LLC, surveyed the building.

If any previously unsampled materials are found at any time during the training exercise or demolition, they should be treated as asbestos-containing until sampling and analysis proves otherwise.

Laboratory reports are included in Appendix A. The following sections summarize Green Way's findings.

Table I below identifies materials that were found to contain asbestos in concentrations greater than 1% and are therefore considered asbestos-containing material(s) (ACM). Table II identifies materials that were suspect for asbestos, sampled and through laboratory analysis were found to be either non-ACM, or to contain asbestos in concentrations less than 1.00%

TABLE I

(Asbestos-Containing Materials)

*.HM.#	Material Description	Location(s)	Approximate Quantity	Results
1	Seam Caulk	Exterior @ Overlapping Seams	550 LF	6% Chrysotile

SF = square feet, LF = linear feet, CF = cubic feet

TABLE II

(Non-ACM Sampled Materials)

HM #	Material Description	# Samples Collected	Location(s)
2	Concrete Chip	2	Foundation

No other suspect ACMs were observed on the site. Although not anticipated based on surface observations, underground structures that could contain ACM may be present and should be managed accordingly if encountered during the site's redevelopment.

Asbestos is a hazardous substance of which its handling and disposal are regulated by federal, state, and local agencies. ACMs generally do not pose a health threat unless the asbestos fibers are disturbed, become airborne and are inhaled.

Contractors working in an area where asbestos is present must be informed of the type and location of ACMs. Abatement of ACMs, including non-friable ACMs, must be performed by a Michigan licensed, certified Office: 586.273.6220 Fax: 586.273.6220

and registered asbestos abatement contractor in accordance with state and federal Occupational Safety and Health Administration (OSHA) and local air quality management regulations.

RECOMMENDATIONS

Section 61.145(c) of the Asbestos NESHAP requires that each owner or operator of a demolition or renovation activity involving Regulated Asbestos Containing Materials (RACM) remove all such material from a facility being demolished or renovated before any activity begins that would break up, dislodge, or similarly disturb the material or preclude access to the material for subsequent removal.

These materials should be removed prior to demolition activities. Therefore, it is BBEK's recommendation that a State of Michigan-licensed asbestos abatement contractor remove these materials in accordance with all applicable Local, State, and Federal requirements prior to any demolition activities.

LIMITATIONS

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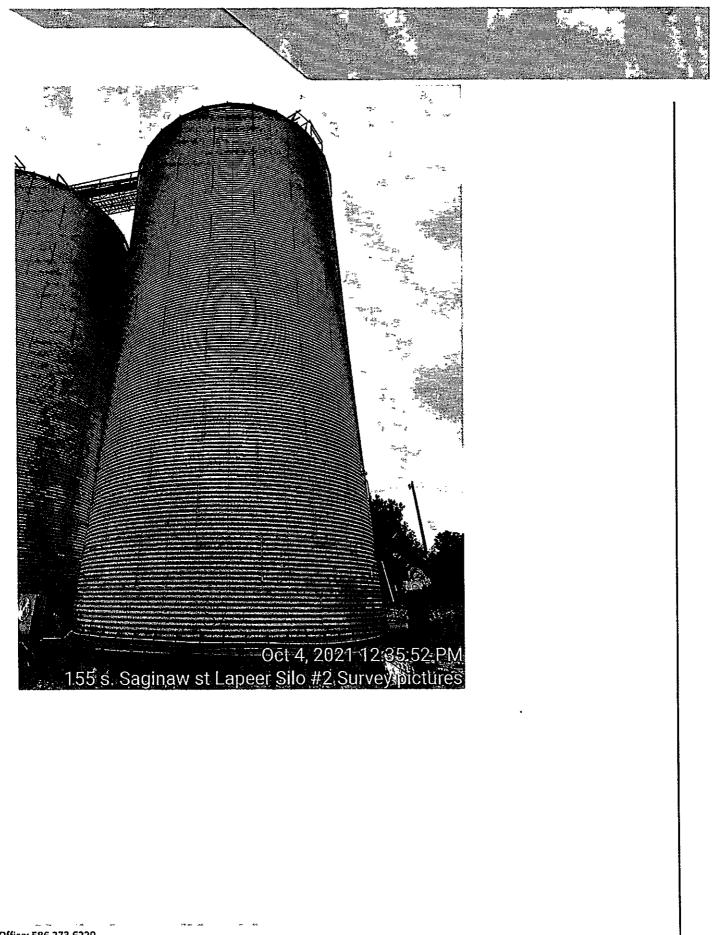
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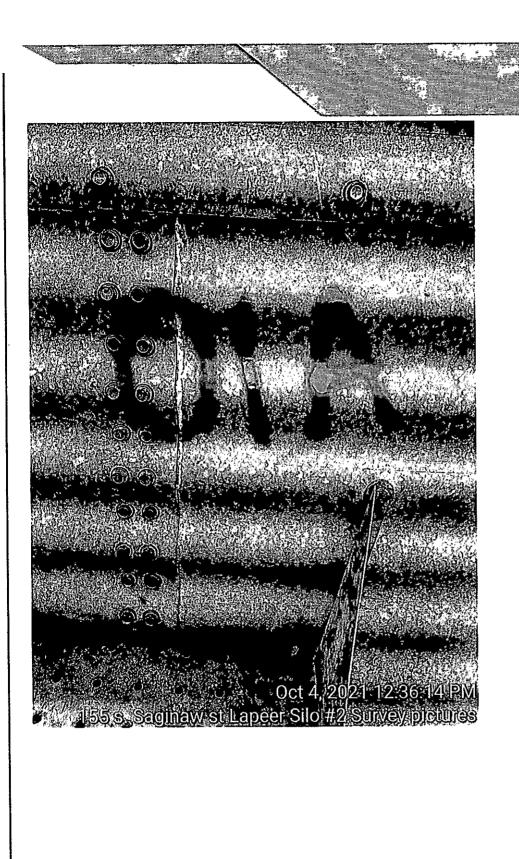
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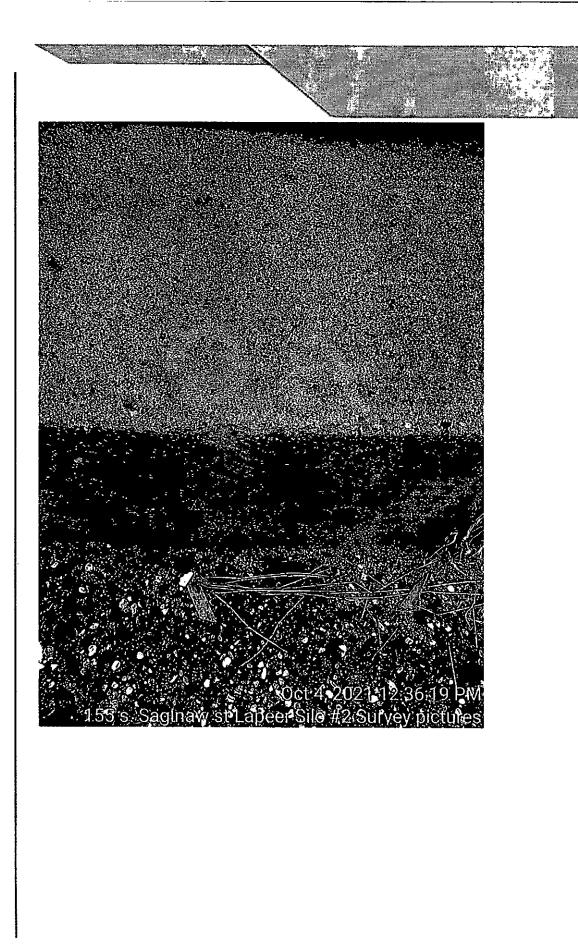
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Office: 586.273.6220 Fax: 586.273.6220



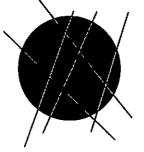




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Office: 586.273.6220 Fax: 586.273.6220

DETROIT LABORATORY & ANALYTICS



Asbestos Laboratory Report Prepared for BBEK Environmental

Project:	155 S. Saginaw St Lapeer MI Silo #2
DLA Project ID:	A000394
Date Received:	10/5/2021
Date Analyzed:	10/5/2021
Date Reported:	10/5/2021
Total Layers Present:	4
Positive Stops:	1
Total Layers Analyzed:	3
Point Counts Performed:	0

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Detroit Laboratory and Analytics, LLC 27610 College Park Drive Ste. B, Warren, MI 48088 (586) 430-5010 www.detlablic.com

Bulk Sample Asbestos Analysis



By Polarized Light Microscopy; Method: EPA 600/R93/116

Sample	Client Id	Description	Characteristics	Fibrous Components	Non-Fibrous Components	Asbestos Conten
394-1 - a	1A	Seam Caulk	Heterogenous Non-Fibrous Non-Friable White,Grey	Cellulose 6%	Matrix 88%	Chrysotile 6%
394-2 - a	18	Seam Caulk				Not Analyzed
394-3 - a	2A	Concrete Chip	Heterogenous Non-Fibrous Non-Friable Grey		Quartz 20% Matrix 80%	None Detected
394-4 - a	2B	Concrete Chip	Heterogenous Non-Fibrous Non-Friable Grey		Quartz 20% Matrix 80%	None Detected

Analyst(s)

Maitto Wrold

Matthew Wrobel

Lab Director

Maitto Wrold

Matthew Wrobel

DISCLAIMER

*Detroit Laboratory & Analytics performs analysis using instruments and procedures in compliance with EPA 600/R-93/116 and NIOSH 9002.

*Results only apply to samples received and tested by Detroit Laboratory & Analytics.

*All information in this report is approved by Detroit Laboratory & Analytics. Any information provided by clients containing inconsistencies is not the responsibility of Detroit Laboratory & Analytics.

*Detroit Laboratory & Analytics did not participate in the collection of bulk samples provided for analysis. Results are contingent upon the condition of samples as they were received.

DETROIT LABORATORY B ANALYTICS	Detroit Laboratory & Analytics,	LLC Client:	BBEK Env	ironmental
	27610 College Park Drive Suite	B, Address:	27610 College	e Park Suite A
	Warren, MI 48088	Contact:		
	(586) 430-5010	Phone:		
			kevin@bbekeny	vironmental.com
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l Du	Chain of Custody - A	Sbestos - EPA 60 Client Project		DLA Project #
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SEC. FS#	FS Description		Area(s) Present		Condition
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Asbestos Inspection Field Form Functional Space Description / Material Locations



BBEK Environmental

Asbestos-Containing Materials Survey Report

For the Property Located at:

155 S. Saginaw St. Lapeer, MI 48446

(Silo #1)



Prepared for: Shango Michigan 155 Saginaw St. Lapeer, MI 48446

October 7, 2021

Office: 586.273.6220 Fax: 586.273.6220

Mr. Brandon Sager

October 7, 2021

RE: Report on Asbestos-Containing Materials Survey

The former commercial property at 155 S. Saginaw St. Lapeer, MI 48446 (Silo #1)

Dear Mr. Sager,

This report presents the results of an Asbestos-Containing Materials Survey performed at the abovereferenced property. The survey was performed in accordance with our verbal discussion. The property is scheduled for demolition.

BBEK Environmental, LLC is pleased to be of service to you. Please feel free to contact us should you have any questions or comments concerning this report.

Steven Parker

General Manager

Attachments

Asbestos Laboratory Report

Asbestos Chain of Custody

Office: 586.273.6220 Fax: 586:273.6220

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TABLE I

(Asbestos-Containing Materials)

HM #	Material Description	Approximate Quantity	Results
	No ACM		

SF = square feet, LF = linear feet, CF = cubic feet

TABLE II

(Non-ACM Sampled Materials)

HM#	Material Description	# Samples Collected	Location(s)
1	Black Sealant	2	Exterior @ Foundation
2	Concrete Foundation	2	Foundation

Office: 586.273.6220 Fax: 586.273.6220

No other suspect ACMs were observed on the site. Although not anticipated based on surface observations, underground structures that could contain ACM may be present and should be managed accordingly if encountered during the site's redevelopment.

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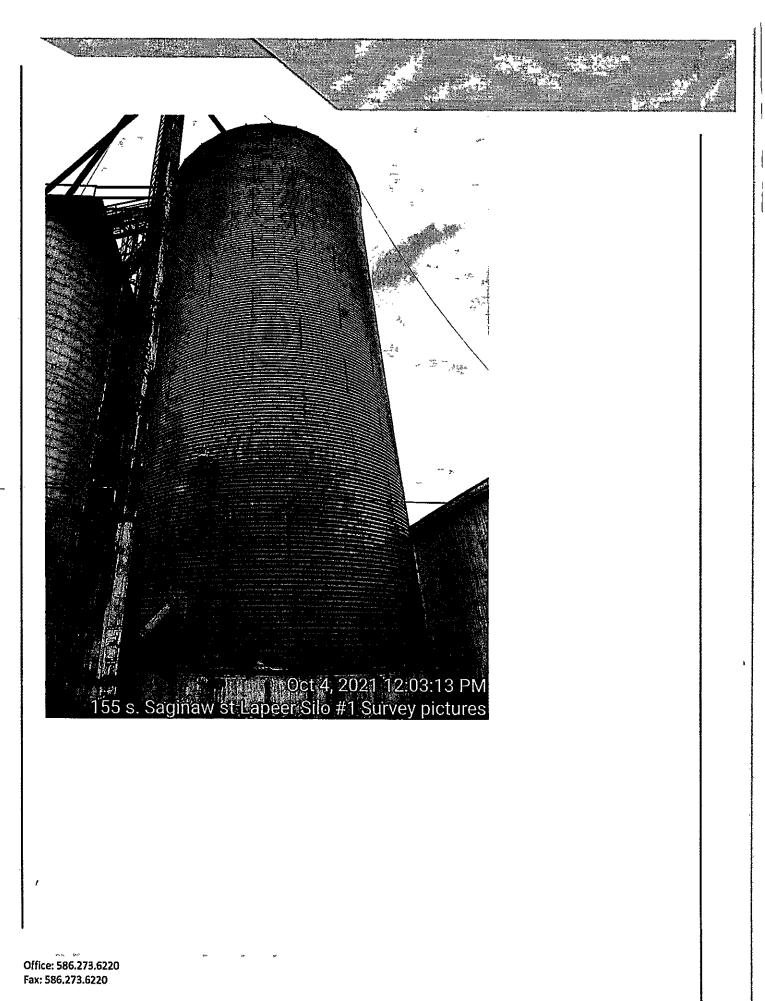
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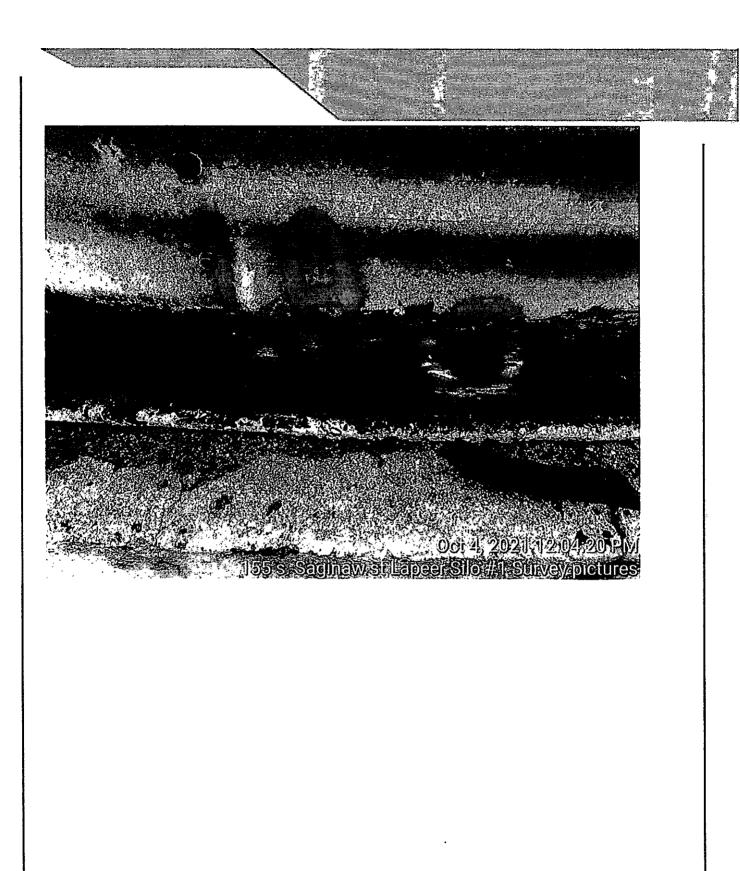
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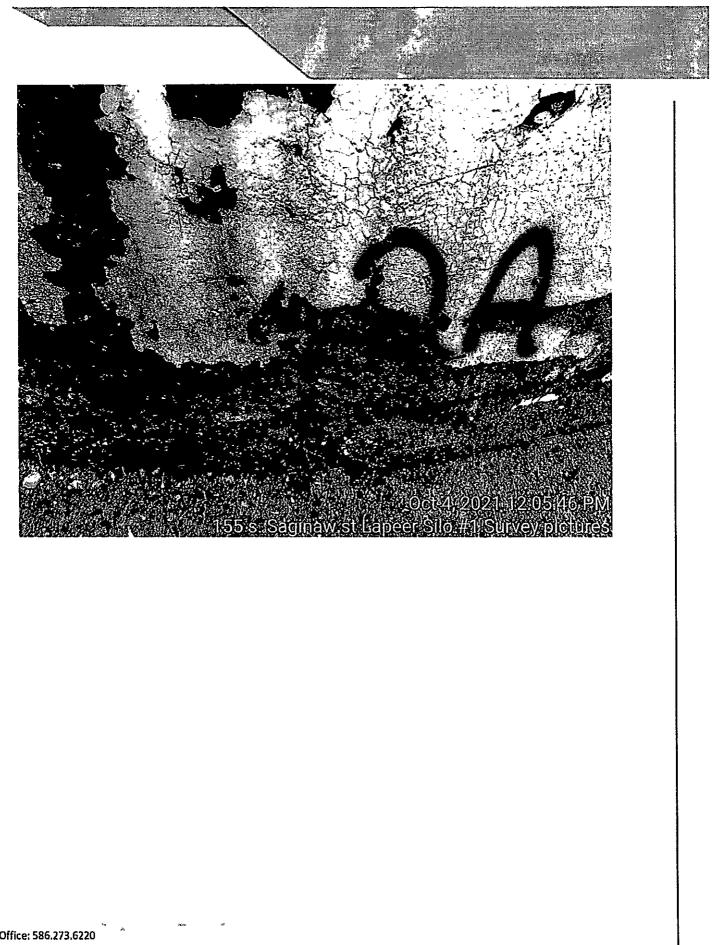
Office: 586.273.6220 Fax: 586.273.6220



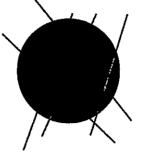


27720 College Park Drive, Suite A Warren, MI 48088

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DETADIT LABORATORY & ANALYTICS



Asbestos Laboratory Report Prepared for BBEK Environmental

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Project:	155 S. Saginaw St Lapeer MI Silo #1
DLA Project ID:	A000393
Date Received:	10/4/2021
Date Analyzed:	10/5/2021
Date Reported:	10/7/2021
Total Layers Present:	4
Positive Stops:	0
Total Layers Analyzed:	4
Point Counts Performed:	0

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Bulk Sample Asbestos Analysis

By Polarized Light Microscopy; Method: EPA 600/R93/116



Sample	Client Id	Description	Characteristics	Fibrous Components	Non-Fibrous Components	Asbestos Content
393-1 - a	1A	Black Sealant	Heterogenous Fibrous Non-Friable Black	Cellulose 30%	Matrix 70%	None Detected
393 -2 - a	1B	Black Sealant	Heterogenous Fibrous Non-Friable Black	Cellulose 30%	Matrix 70%	None Detected
393-3 - a	2A	Concrete Foundation	Heterogenous Non-Fibrous Non-Friabl e Grey		Quartz 25% Matrix 75%	None Detected
393-4 • a	28	Concrete Foundation	Heterogenous Non-Fibrous Non-Friable Grey		Quartz 25% Matrix 75%	None Detected

Analyst(s)

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Stephen Parker

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Lab Director

Matthe Wrold

Matthew Wrobel

DISCLAIMER

*Detroit Laboratory & Analytics performs analysis using instruments and procedures in compliance with EPA 600/R-93/116 and NIOSH 9002.

*Results only apply to samples received and tested by Detroit Laboratory & Analytics.

*All information in this report is approved by Detroit Laboratory & Analytics. Any Information provided by clients containing inconsistencies is not the responsibility of Detroit Laboratory & Analytics.

*Detroit Laboratory & Analytics did not participate in the collection of bulk samples provided for analysis. Results are contingent upon the condition of samples as they were received.

pitelimining Detroit Laboratory & Analytics, LLC Client: BBEK Environmental 27610 College Park Drive Suite B, Warren, MI 48088 Address: 27610 College Park Suite A (586) 430-5010 Email: kevin@bhekenvironmental.com Chain of Custody - Asbestos - EPA 600/R-93/116 Dia Projet Neurofication //SS S. S. cg inco: S. M //SS S. contact: Incomoda Time //SS S. contact: B. Acco: 543 //SS S. contact: S. Contact: //SS S. contact: Protect Counting Checks (cg: 5000) //State No 1.000 pt 1.000 pt //Yes No 1.000 pt State Counting Checks (cg: 7000) //Yes No State Counting Checks (cg: 7000) State Counting Checks (cg: 7000) //Y							
Warren, MI 48088 Contact: (586) 430-5010	DETROIT LAB 8 ABALY	URATORY TIES	Detroit Laboratory & Analytics,	LLC Clier	nt:	BBEK Enviro	nmental
(586) 430-5010 Printe: Immili: kevin@bbekenvironmental.com Chain of Custody - Asbestos - EPA 600/R-93/116 Project Name/Location: / 55 Seginaw St. VA VA Siginaw St. VA Siginaw St. VA Siginaw St. VA Intersempted Bank abund Siginaw St. VA Intersempted Bank abund Siginaw St. VA Intersempted Bank abund Siginaw St. VA Device: Point Counting (reditional dargo) Siginaw St. VA Value: Device: Value: Value: Value: Value: Value:<		K I	27610 College Park Drive Suite	B, Addre	ss: <u>276</u>	510 College Pa	ark Suite A
Email: kevin@bbekenvironmental.com Chain of Custody - Asbestos - EPA 600/R-93/116 Project Name/Location: //S5 S. Seginacu St. N/A Lapacer M12. Date Sampled Acco3393 Silo #1 Date Sampled Acco393 @Bob R hours)			Warren, MI 48088	Conta	ct:		
$\begin{array}{c c c c c c c c c c c c c c c c c c c $			(586) 430-5010	Phor	ne:		
Project Name/Location : DLA Project # Idea to a sumple to	//-	X.		Ema	il: <u>kevi</u>	n@bbekenviro	nmental.com
Project Name/Location : DLA Project # Ident Project # DLA Project # Ident Project # DLA Project # Accepted Fints Sile #1 Transvound Time A0000393 Book Exampled ID-U = 2 A0000393 Stop 187 Evaluer Point Counting? (additional charge) Point Counting? (additional charge) Point Counting? (additional charge) Stop 187 Evaluer Point Counting? (additional charge) Point Counting? (additional charge) Point Counting? (additional charge) Stop 187 Evaluer Point Counting? (additional charge) Point Counting? (additional charge) Point Counting? (additional charge) Iab ID Client ID Material Description Sample Location 1 IA Black Stop 187 Count of Counting? (additional charge) 2 IB J J 3 Charler etables Found activon Sample Location 4 DB J J J 4 DB J J J 4 DB J J J 4 D			Chain of Custody - As	shestos - EPA	600/R-93/	'116	
Lapser Mit. Sils #1 ID-4-21 Image: International Time Image: International Time Image: International Time Image: Internatinter			ject Name/Location	Client Proj	ect #		A Project #
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Turnaround Time 48 Hours Standard (3-5 Days) Stop is Positive? Point Counting? (additional charge) Point Counting? (additional charge) Izb ID Client ID Material Description Sample Location 1 IA Black Second and Systematic (3-5 Days) 2 INO Yes No 400 pt 1,000 pt 37. 1 IA Black Second and Sample Location 1 3 DA Concerctory Foundation 1 1 4 DB J J J J 5 Data Data Data Data 5 Data Data Data Data 5 Data Data Data Data 5 Data Data Data <td< td=""><td></td><td></td><td></td><td>10-4-</td><td>J_1 .</td><td></td><td>· ·</td></td<>				10-4-	J_1 .		· ·
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Iab ID Client ID Material Description Sample Location 1 IA Black Secolant Sxtercior Foundation 2 IB 1 1 3 2A Conscretes Foundation 1 4 2B 1 1							
1 1A Black Sealant Criticion Foundation 2 1B L J J J J J J J J J J J J J J J J J J	K Yes	No No	Yes No 400 pt	1,000 pt	3	<u>)</u> .	
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1	IA	Black Sealant	•	· Exter	ior For	indation
	2	1B	1		1		· 1
	3	<u>A6</u>	Concrete Founda	tion			
	Ц	<u>ab</u>	4 4	d		· · · · · · · · · · · · · · · · · · ·	J V
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Relinquished by: <u>Ion (1) illiguet</u> <u>10-4-21</u> Received by: <u>St. Pate</u> <u>10/5/2028</u>	l			······································	<u> </u>	Date i	Time
Received by: \$7- Pat-	Rel	inquished b	V: Jon TI)SILLIST	þ			•
		Received b	y: Stri fat				

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Asbestos Inspection Field Form

Functional Space Description / Material Locations

Condition	Good	Good	•										
Quantity:	goost	Umg											
11. HM # 3. ConditionSection = 2. Ariea(S):Present - 2. ConditionSection = 2. ConditionSection = 2. ConditionSec	i AIB Exterior @ Foundation												
袋HMH 徽	i A4B	JA4B			×			•					
Second	Black Sealant	dethon			•	•				÷	•		
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ASBESTOS QUANTITY SHEET RFP # Lapeer Properties

HYGIENST_	CONTRA	CT # <u>Shango Mic</u>	<u>higan</u>
STREET No.	155 S. Saginaw St. (Office Building)	Date	11/11/21
SUPERVISOR	ROD EVANS	Department	
Survey Preformed	By:		

MATERIAL.	ITEM LOCATION	ESTIMATED REMOVED	QUANTITY
PIPES FITTINGS			
FLOOR TILE			
LINOLEUM			-
Window Glaze (Windows)			
TRANSITE			
PLASTER			
CAULK			
	Exterior Door & Window Caulk- Exterior Doors & Windows	300 LF	300 LF
HEAT SHIELD			
STACK CEMENT			
DUCT WRAP			
ROOFING MATERIAL			

CTOR SIGNATURE

DATE 1-18-21

CLEARANCE DATE_____

HYGIENST SIGNATURE

14215 W. McNichols. Detroit, MI 48235 Phone: (313) 460-6349

CONSOLIDATED MANIFEST TRIP LOG & RECEIPT

Generator Name	Property Address	Date of Pickup	Waste Description	Waste Quantity	Designated TSDF
DES	155 S. Saginaw St. (Office Building)	111-18-21	4 Ft. Bulbs	118	
			Ballasts	59	
	· · · · · · · · · · · · · · · · · · ·		Smoke Detectors	2	
			Thermostats	2	
			Fire Extinguishers	12	
			Outdoor Mercury Bulbs	2	
			Large A/C Condenser	1	

As Required by NREPA 1994, PA 451, Part 121, Section 324.12109

Technician/Driver Name	(Print) Rodrick	Evans	-
Signature Ran	9	Date: 11-18.21	

Page 1 of 1



NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV If waste is NOT asbestos waste, complete Sections I, II and III

I. GENERATOR (Genera	ntor comp	letes la-r)							
a. Generator's US EPA ID Number			, Manifest Docu	ment l	Number			c. Page	1 of	
d. Generator's Name and Location: Office Building 155 S. Saginaw St. Lapeer, MI 48446 f. Phone:	6 61	I		Sha 159 Lap	Generatór's Maili ango Michigan 5 S. Saginaw St. beer, MI 48446 Phone:	•	ress:	I		1
If owner of the generating facility differs	from the ge	nerator, pro	ovide:							
h. Owner's Name:			E 142 6	<u>i. C</u>	wner's Phone N	lo.:				
j. Waste Profile #	k. Exp. I		I. Waste Shi Description	pping	Name and		m. Con No.	tainers Type	n. Total Quantity	o. Unit Wt/Vol
Non-Friable # 3069 19 17767	11/21/2	022	Abestos Cor	ntainin	g Material		ß	BB	YDS	
							•			
GENERATOR'S CERTIFICATION: I he state law, has been properly described, waste is a treatment residue of a previo been treated in accordance with the rec	classified a usly restrict	nd package ed hazardo	ed, and is in prop us draste subje	ber co t to th	ndition for transp e Lang Disposal	ortation Restric	according	g to applic artify and v	able regulation	is: AND, if this
David Gillespie			V-el I	. •	num		-	17	15-2-6	
p. Generator Authorized Agent Name (I	Print)	q. S	ignature //		• • • • •		_	r. Date		
II. TRANSPORTER (Gei	nerator co	mpletes	ila-b and Na	nspo	rter complete	es Ilc-e	э)			
a. Transporter's Name and Address: METRO WASTE SERVICES 29131 Michigan Ave. INKSTER, mi 48141 b. Phone: 734.728.8050				,				g.		
c. Driver Name (Print)		d. Sighatu	the second second		\leq		e. Date	16/	21	
III. DESTINATION (Gener	ator com			ation	Site complet	tes Illo				
a. Disposal Facility and Site Address: CARLETON FARMS LANDFILL 28800 CLARK ROAD NEW BOSTON, MI 48164 b. Phone: (734) 654-0001			c. US EPA Nur MI 000018123	nber	d. Discrepanc			e;		
I herby certify that the above named ma	iterial has b	een accept	ed and to the be	stofr	<u>. I</u> nv knowledge th	e forea	oina is true	ало асс	urate.	
TI TI									17	
e. Name of Authorized Agent (Print)	<u> </u>	f. Signatu					g. Date			
IV. ASBESTOS (Generate	or comple	tes IVa-f	and Operato							*
a. Operator's Name and Address: Detroit Environmental Solutions, LLC 14215 W. McNichols Detroit, MI 48235 b. Phone: 313 460 6349				MDI P.O Lan	esponsible Ager EQ-Air Quality D 9. Box 30260 sing, MI 48909 Phone:517 335 41	livision	ne and Ad	dress:		
e. Special Handling Instructions and Ac	ditional Info	ormation:								
f. Friable Non-Friable B	oth	% Fria	ble 100	% Nor	n-Friable					
OPERATOR'S CERTIFICATION: I here and are classified, packed, marked and national governmental regulations.	by declare l labeled and	that the cord are in all i	ntents of this cor respects in prop	isignn er con	nent are fully and dition for transpo	d accura ort by hi	itely desci ghway acc	ribed aboy cording to	e by proper sh applicable inte	ipping name mational and
David Gillespie- President		1	1/0	Ù	l			-6-2	2.	
g. Operator's Name and Title (Print) *Operator refers to the company which	Nuns lass	<u> h. Signati</u>		nonda	as the facility he	ing de-	i. Date	T TOO OUNT	d or the dame	lition or
renovation operation or both					oos me raonity De	ang deti				

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ASBESTOS QUANTITY SHEET RFP # Lapeer Properties

HYGIENST_	(CONTRACT # <u>Shango Michigan</u>				
STREET No.	155 S. Saginaw St. (Garage)	Date	11/11/21			
SUPERVISOR	Ken Barsinger	Department				
Survey Preforme	d By:					

MATERIAL.	ITEM LOCATION	ESTIMATED REMOVED	QUANTITY
PIPES FITTINGS	Air-O-Cell Pipe Wrap- FS 1 Furnace Room, FS 2 Above Bathroom	60 LF	604=
FLOOR TILE			
LINOLEUM			
WINDOW Glaze (Windows)	EA 4 Metal Frame	2 Large - 1 Small	20 10
TRANSITE		*	
PLASTER			
CAULK		10-10-10-10	
	Exterior Caulk- EA 2 Around Rollup Doors	100 LF	100 UF
HEAT SHIELD			
STACK CEMENT			
DUCT WRAP			
ROOFING MATERIAL			

CONTRACTOR SIGNATURE

DATE 11/15/21

CLEARANCE DATE

HYGIENST SIGNATURE

14215 W. McNichols. Detroit, MI 48235 Phone: (313) 460-6349

CONSOLIDATED MANIFEST TRIP LOG & RECEIPT

Waste Designated Date of Waste Generator Property Quantity **TSDF** Pickup Description Address Name 155 S. Saginaw 11/15/21 DES St. (Garage) 8 Ft. Bulbs 16 Ballasts 16 Fridge 1 .

As Required by NREPA 1994, PA 451, Part 121, Section 324.12109

Technician/Driver Name (Print) <u>hen Bewsinger</u> Signature fre Benger Date: 11/15/21

Page 1 of 1



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NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III and IV If waste is NOT asbestos waste, complete Sections I, II and III

I. GENERATOR (Gener	ator comp	letes la-r)						
a. Generator's US EPA ID Number			. Manifest Docum	ent Number			c. Page	1 of	
d. Generator's Name and Location: Garage 155 S. Saginaw St. Lapeer, MI 48446 f. Phone:		I		e. Generator's M Shango Michiga 155 S. Saginaw Lapeer, MI 4844 g. Phone:	in St.	ress:			
If owner of the generating facility differ	s from the ge	enerator, pr	ovide:						
h. Owner's Name:				i. Owner's Phon	e No.:				
j. Waste Profile #	k. Exp. I	Date	I. Waste Ship Description	ping Name and		m. Con No.	tainers Type	л. Total Quantity	o. Unit Wt/Vol
			*- 						
Friable # 3069 19 17766 Non-Friable # 3069 19 17767	11/21/2	022	Abestos Conf	aining Material		S	8B	YDS	
· · · · · · · · · · · · · · · · · · ·				;					
GENERATOR'S CERTIFICATION: It state law, has been properly described waste is a treatment residue of a previ been treated in accordance with the re	L classified a	ind package	ed, and is in prop	er condition for tra	insportation	i accordin	g to applic entify and to O CFR 26	able regulation warrant that the 1.	is: AND, if this
David Gillespie							<u>[7-</u>	6-21	
p. Generator Authorized Agent Name II. TRANSPORTER (Ge			Signature		latas II.a.		r. Date		
a. Transporter's Name and Address: METRO WASTE SERVICES 29131 Michigan Ave. INKSTER, mi 48141 b. Phone: 734.728.8050								<u>-</u>	
c. Driver Name (Print)	•	deignat	U.e	\langle		e. Date	2/6,	121	
III. DESTINATION (Gen	erator com			ation Site com	pletes Illo				
a. Disposal Facility and Site Address: CARLETON FARMS LANDFILL 28800 CLARK ROAD NEW BOSTON, MI 48164 b. Phone: (734) 654-0001		•	c. US EPA Nun MI 0000181230	nber d. Discrep)	ancy Indica	ation Spac			
I herby certify that the above named n	naterial has b	een accep	ted and to the be	st of my knowledg	e the foreg	oing is tru	e and acc	urate.	
				(
e. Name of Authorized Agent (Print)		f. Signatu				g. Date	-(
IV. ASBESTOS (Genera	tor comple	etes IVa-l	f and Operator	· · ·					
a. Operator's Name and Address: Detroit Environmental Solutions, LLC 14215 W. McNichols Detroit, MI 48235 b. Phone: 313 460 6349				c. Responsible / MDEQ-Air Quali P.O. Box 30260 Lansing, MI 489 d. Phone:517 33	ity Division 09	ne and Ac	ldress:		
e. Special Handling Instructions and A									
		% Friable				-lalu dece	مناهما جاء		laalaa eesse
OPERATOR'S CERTIFICATION: I he and are classified, packed, marked an national governmental regulations.	reby declare nd labeled ar	inat the co id are in all	pritents of this con respects in prope	signment are fully production for tra	and accur nsport by h	ately desc ighway ac	cording to	ve by proper st applicable into	ipping name ernational and
David Gillesple- President		an-	et 1. /	ru-		· · · · · · · · · · · · · · · · · · ·	- <u>w</u> -d	2(
g. Operator's Name and Title (Print) *Operator refers to the company whic	h augus 14	h. Signa		nanciene the facilit	u haina da	i. Date	T ranoual	ad or the dam	olition or
"Operator refers to the company which renovation operation or both	in owns, leas	ies, operate	ss, convois, or su	pervises the facility	y pend del	noisned	N TEHOVAL	eu, or the dem	

ASBESTOS QUANTITY SHEET

RFP # Lapeer Properties

HYGIENST_	CONTRA	CT # <u>Shango Mic</u>	higan
STREET No.	155 S. Saginaw St. (Outbuilding #1)	Date	11/11/21
SUPERVISOR	Ken Beasinger	Department	
Survey Preforme	i By:		

MATERIAL.	ITEM LOCATION	ESTIMATED REMOVED	
PIPES FITTINGS			
FLOOR TILE			
LINOLEUM			
WINDOW GLAZE (WINDOWS)			1
TRANSITE			
PLASTER			
CAULK			
	Building Caulk- Exterior Where Block Meets Slab	250 LF -	250 ^{LF=}
HEAT SHIELD			
STACK CEMENT			
DUCT WRAP			
ROOF FLASHING	Roof (Rear)	50 SF4	50 ⁵¹²

CONTRACTOR SIGNATURE

DATE 11/15/21 CLEARANCE DATE

HYGIENST SIGNATURE

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14215 W. McNichols. Detroit, MI 48235 Phone: (313) 460-6349

CONSOLIDATED MANIFEST TRIP LOG & RECEIPT

Generator Name	Property Address	Date of Pickup	Waste Description	Waste Quantity	Designated TSDF
DES	155 S. Saginaw St. (Outbuilding #1)	11/15/21	Halogen Bulbs	8	
			Semi Tires	5	
				- - -	

As Required by NREPA 1994, PA 451, Part 121, Section 324.12109

Technician/Driver Name (Print) hen Beasinger Signature Im Branen Date: 11 Date: _//_

Page 1 of 1



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, NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

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If waste is asbestos waste, complete Sections I, II, III and IV If waste is \underline{NOT} asbestos waste, complete Sections I, II and III

I. GENERATOR (General	or completes la							
a. Generator's US EPA ID Number	•	b. Manifest Docun	ent Number		c. Page	c. Page 1 of		
d. Generator's Name and Location: 155 S. Saginaw St. (Ou Lapeer, Mi 484	lbullding #1) 146	Ann <u>,,,,,,,</u> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,	e. Generator's Malling Shango Michigan 155 S. Saginaw St. Lapeer, Mi 48446	Address:				
f. Phone: If owner of the generating facility differs f	rom the generator.	provide:	g. Phone:	·				
	ioni no generatori	protoci.						
h. Owner's Name: J. Waste Profile #	k. Exp. Dale	L Made Shie	1. Owner's Phone No.: ping Name and		lainers	n. Total	o. Unit	
1. 498970 L 10189 %	n. L.Ap. 1/416	Description		No.	Туре	Quantity	WIVOI	
Non-Friable # 3069 19 17767	11/21/2022	Abestos Con	taining Material	3	BB	YDS		
GENERATOR'S CERTIFICATION: I he state law, has been properly described, waste is a treatment residue of a previou been treated in accordance with the requ	classified and pack usly restricted haza	taged, and is in prop Indous waste subjec	er condition for transport I to the Land Disposal Re	lation accordinestrictions. I c	ng to appli ortify and 10 CFR 26	cable regulation warrant that the	is; AND, If this	
David Gillespie		q. Signature	1 / hum					
p. Generator Authorized Agent Name (P II. TRANSPORTER (Gen			neportar completes		r. Dale		· · · · · · · · · · · · · · · · · · ·	
a. Transporter's Name and Address: METRO WASTE SERVICES 29131 Michigan Ave. INKSTER, ml 48141 b. Phone: 734.728.8050		, c						
C. Driver Name (Print)		ani-1	Am	e, Date	-17-	-27		
III. DESTINATION (Gener			ation Site completes					
a. Disposal Facility and Sile Address: CARLETON FARMS LANDFILL 28800 CLARK ROAD NEW BOSTON, MI 48164		c. US EPA Nu MI 000018123	mber d. Discrepancy l		ce:		<u> </u>	
b. Phone: (734) 654-0001						<u>-</u>		
I herby certify that the above named ma	uerial has been act	cepted and to the ba	ist of my knowledge the f	loregoing is tr	Je and acc	iurate.	}	
C		<u> </u>				1:4	······	
e. Name of Authorized Agent (Print)		nature	······································	g, Date				
IV. ASBESTOS (Generate	or completes IV	a-rand Operato	· · · · · · · · · · · · · · · · · · ·		1		<u> </u>	
a. Operator's Name and Address: Detroit Environmental Solutions, LLC 18441 W. McNichols Detroit, MI 48219			c. Responsible Agency MDEQ-Air Quality Divi P.O. Box 30260 Lansing, Mi 48909	ision	aaress:			
b. Phone: 313 460 6349 e. Special Handling Instructions and Ac	Iditional Information	n:	d. Phone:517 335 483	<u>91 – – – – – – – – – – – – – – – – – – –</u>		-,		
f. Friable X Non-Friable B	olh %	Friable 100	% Non-Friable	· · · · · · · · · · · · · · · · · · ·				
OPERATOR'S CERTIFICATION: I here	by declare that line	a contents of this co	nsignment are fully and a	ccurately des	cribed abo	ve by proper s	hipping name	
and are classified, packed, marked and national governmental regulations.	l labeled and are in	all respects in prop	er condition for transport		•		ernational and	
David Gillespie- President	al al	-d H.	William .	1-	14-21	2		
g. Operator's Name and Title (Print)		gnature		I. Date				
*Operator refers to the company which renovation operation or both	owns, leases, ope	rates, controls, or si	Ipervises the facility bein	ig demolished	or renova	led, or the dem	olilion or	



NON-HAZARDOUS SPECIAL WASTE & ASBESTOS MANIFEST

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If waste is asbestos waste, complete Sections I, II, III and IV If waste is <u>NOT</u> asbestos waste, complete Sections I, II and III

I. GENERATOR (Generate	or compl	letes la-r)				_			
a. Generator's US EPA ID Number			. Manifest Docum	ent Numt	ber			c. Page	1 of	
d. Generator's Name and Location: Outbuilding #1 155 S. Saginaw St. Lapeer, MI 48446 f. Phone:		I , ,		e. Gene Shango 155 S. S Lapeer, g. Phon	Michig Sagina MI 484	w St.	ress:			
If owner of the generating facility differs fr	om the ge	nerator, pr	rovide:	1						
h. Owner's Name:	<u> </u>		·····	i. Owne		ne <u>No.:</u>			<u> </u>	
j. Waste Profile #	k. Exp. I	Date	I. Waste Ship Description	ping Nam	e and		<u>m. Cor</u> No.	tainers Type	n. Total Quantity	o. Unit Wt/Vol
Non-Friable # 3069 19 17767	11/21/20	022	Abestos Cont	aining Ma	iterial		З	BB	YDS	
									1	
GENERATOR'S CERTIFICATION: I here state law, has been properly described, c waste is a treatment residue of a previous been treated in accordance with the requi	lassified a sly restrict	nd packag ed hazardo	ed, and is in prop ous waste subject	er condition to the La	on for tand nd Disp	ransportation	n accordin ctions. I co	g to applic artify and v	cable regulation warrant that the	ns; AND, if this
David Gillespie		d		/K	ll-			12	-6	
p. Generator Authorized Agent Name (Pr			Signature		-			r. Date	<u> </u>	
II. TRANSPORTER (Gene	erator co	mpletes	Ila-b and Tran	nsporter	com	oletes lic-	e)			
a. Transporter's Name and Address: METRO WASTE SERVICES 29131 Michigan Ave. INKSTER, mi 48141 b. Phone: 734.728.8050			_							
<u> </u>	•		12	/_			}	2/6/	12.	
c. Driver Name (Print)		ofolgnat	ure				e. Date	× 0/	~/	
III. DESTINATION (General	itor com			ation Site	è con	pletes III	d-g)			
a. Disposal Facility and Site Address: CARLETON FARMS LANDFILL 28800 CLARK ROAD			c. US EPA Nun MI 0000181230		Discre	pancy Indica	ation Spac	:e:	-	
NEW BOSTON, MI 48164 b. Phone: (734) 654-0001				[
I herby certify that the above named mate	arial has b	een accep	ted and to the bes	st of my kr	10wled	ge the foreg	oing is tru	e and ass	urate	
	\(<u>ر</u>		-1		
e. Name of Authorized Agent (Print)	·	f. Signati				_ ''	g. Date			
IV. ASBESTOS (Generator a. Operator's Name and Address:	comple	tes Iva-	r and Operator			g-I) Agency Nai	me and Ar	idina se'		
Detroit Environmental Solutions, LLC 14215 W. McNichols Detroit, MI 48235				MDEQ-A P.O. Box Lansing	\ir Qua x 3026 MI 48	lity Division 0 909				
b. Phone: 313 460 6349 e. Special Handling Instructions and Add	itional Info	ormation:		d. Phone	<u>ə:517 3</u>	35 4839(
f. Friable X Non-Friable Bot		% Fria		6 Non-Fri		·				
OPERATOR'S CERTIFICATION: I hereb and are classified, packed, marked and I national governmental regulations.	y declare abeled an	that the co d are in all	ontents of this con respects in prope	signment r condition	are full n for tra	y and accur ansport by h	ately desc ighway ac	ribed abov cording to	e by proper sl applicable inte	hipping name ernational and
David Gillespie- President g. Operator's Name and Title (Print)		M. Signa		tll-			12-	6-21		
*Operator refers to the company which o renovation operation or both	wns, leas			pervises ti	he facil	ity being de		or renovate	ed, or the dem	olition or

14215 W. McNichols. Detroit, MI 48235 Phone: (313) 460-6349

CONSOLIDATED MANIFEST TRIP LOG & RECEIPT

As Required by NREPA 1994, PA 451, Part 121, Section 324.12109

Generator Name	Property Address	Date of Pickup	Waste Description	Waste Quantity	Designated TSDF
DES	155 S. Saginaw St. (Outbuilding #3)	11/15/21	Squiggly Bulbs	5	
				•	

Technician/Driver Name (Print) <u>Hen Beasinger</u> Signature <u>Hen Beasinger</u> Date: _/ Date: 11 15 121

14215 W. McNichols. Detroit, MI 48235 Phone: (313) 460-6349

CONSOLIDATED MANIFEST TRIP LOG & RECEIPT

Generator Name	Property Address	Date of Pickup	Waste Description	Waste Quantity	Designated TSDF
DES	155 S. Saginaw St. (Outbuilding #4)	11/15/21	Squiggly Bulbs	4~	
			Ballasts	3 ~	
			4 Ft. Bulbs	71	
			Window A/C	1 **	
			Microwave	1	
			Mercury Bulbs	2-*	

As Required by NREPA 1994, PA 451, Part 121, Section 324.12109

Technician/Driver Name (Print) <u>Rew Beasinger</u> .1 D _____ Date: <u>11/15/21</u>

Page 1 of 1

Asbestos Lal	oratory	Report
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		LOCATION:	155 S. Saginaw	
CLIENT:	Shango Michigan	MATERIALS:	Asbestos Fibers	
PROJECT #:	, , , , , , , , , , , , , , , , , , , ,	ANALYZED BY:	S. Parker	
DATE SAMPLED:	11/15/2021	COLLECTED BY:	T. Wilkewitz	

			By the NIOSII 7400	Method, Issue	#2, "A" Counti	ng Rules					
				SAMPLE	FLOW ON						
		DESCRIPTION	TIME ON	TIME	FLOW OFF	AVERAGE	VOLUME				CONC.
SAMPLE #	TYPE	(NAME, TASK, LOCATION)	TIME OFF	(MIN)	(L/MIN)	FLOW	(LITERS)	FIBERS	FIELD	F/MM ²	FIBERS/CC
			8:00		2.4						
1	EX	Mike Walker A45610	8:30	30	2.4	2.4	72	9.5	100	12	0.037
2	PS	Mike Walker A45610	8:30 14:30	360	2.4	2,4	864	38	100	48	0.018
			8:00		2.4				100		0.010
3	Ο₩Λ	On Fence Next to Garage	14:30	390	2.4	2.4	936	4	100	5	<0.005
				0		#DIV/01	#DIV/0!			#DIV/0!	#DIV/0!
				0		#DIV/0!	#DIV/01			#DIV/0!	#DIV/0!
				0		#DIV/0!	#DIV/0!			#DIV/0!	#DIV/0!
				0		#DJV/0!	#DIV/0!			#DIV/01	#DIV/0!
				0		#DIV/0!	#DIV/0!			#DIV/0!	#DIV/0!
				0		#DIV/0!	#DIV/0!			#DJV/0!	#DIV/0!
				0		#DIV/0!	#DIV/0!			#DIV/0!	#DIV/0!

QUALITY CONTROL DATA

Турс	Description of sample	Fibers Counted	Fields Counted	F/MM ⁻
FB	Field Blank	o	100	0
QC	Blind Recount of Sample #1	11	100	14
	· · · · · · · · · · · · · · · · · · ·			#DIV/0!

EX - Excursion Limit Sample

PS - Representative Exposure Sample

IWA - Inside Work Area Sample

OWA - Outside Work Area Sample

CL - Clearance Sample

IWA/CL - Inside Work Area / Clearance Sample

OWA/CL - Outside Work Area / Clearance Sample BL - Baseline Sample

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Detroit Laboratory and Analytics, LLC

Asbestos Laboratory Report

		LOCATION:	155 S. Saginaw Lapeer MI
CLIENT:	Shango	MATERIALS:	Asbestos Fibers
PROJECT #:	X	ANALYZED BY:	M. Wrobel
DATE SAMPLED:	11/18/2021	COLLECTED BY:	T. Wilkewitz

By the NIOSE	7400 Method	Issue #2,	"A" Co	ounting Rules	l	

SAMPLE #	Түре	DESCRIPTION (NAME, TASK, LOCATION)	TIME ON TIME OFF	SAMPLE TIME (MIN)	FLOW ON FLOW OFF (L/MIN)	AVERAGE FLOW	VOLUME (LITERS)	FIBERS	FIELD	F/MM ²	CONC. FIBERS/CC
1	EX	On Worker Andre Middlebrooks A50427	8:00 8:30	30	2.5 2.5	2.5	75	10	100	13	0.06
2	PS	On Worker Andre Middlebrooks A50427	8:30 10:00	90	<u>2.5</u> 2.5	2.5	225	19.5	100	25	0.041
3	OWA	Outside Work Area	8:00 10:00	120	2.5 2.5	2.5	300	1.5	100	2	0.009
				0		#DIV/0!	#DIV/0!			#DIV/0!	#DIV/0!
				0		#DIV/0!	#DIV/0!			#DIV/01	#DIV/0!
				0		#DIV/0!	#DIV/0!			#DIV/0!	#DIV/0!
				0		#DIV/0!	#DIV/0!			#DIV/01	#DIV/0!
				0		#DIV/0!	#DIV/0!			#DIV/0!	#DIV/0!
				0		#DIV/01	#DIV/0!			#DIV/0!	#DIV/0!
				0		#DIV/0!	#DIV/0!			#DIV/0!	#DIV/0!

QUALITY CONTROL DATA

Турс	Description of sample	Fibers Counted	Fields Counted	F/MM*
FB	Field Blank	0	100	0
QC	Blind Recount of Sample #3	1.5	100	2
				#DIV/0!

EX - Excursion Limit Sample

PS - Representative Exposure Sample

IWA - Inside Work Area Sample

OWA - Outside Work Area Sample

CL - Clearance Sample

TWA/CL - Inside Work Area / Clearance Sample

OWA/CL - Outside Work Area / Clearance Sample

BL - Baseline Sample

Detroit Laboratory and Analytics, LLC