MISSISSIPPI ASBESTOS DEMOLITION/RENOVATION NOTIFICATION FORM

Mail notification to: MDEQ Asbestos Section, 515 E. Amite Street, Jackson, MS 39201

Operator Project #	Postmark	Date Received (MDEQ use only)	Notification # (MDEQ use only)

I. Type of Notification (O=Original R=Revised C=Canceled A= Annual) O

II. TYPE OF OPERATION (D=Demo O= Ordered Demo R=Renovation E=Emer. Renovation) R

III. FACILITY DESCRIPTION (Include building name, number and floor or room number) wood frame house at 1007 Division St.

Bldg. Name:

Address 1007 Division Street | State: Ms. | Zip: 39530

City: Biloxi | Tel: (228) 380-0471

Site Location: 275 Forrest Avenue | # of Floors: 1 | Age in Years: uncertain

Building Size 1,000 sqfeet (Approximately) | Prior Use: residence

Present Use: vacant

IV. FACILITY INFORMATION (Identify owner, removal contractor, and other operator)

OWNER NAME: Jay Golden/City of Biloxi

Address: P.O. Box 725 | State: Ms. | Zip: 39533

City: Biloxi | Tel: (228) 233-4255

Contact: Jay Golden

REMOVAL CONTRACTOR N/A - Mark Dye - Right of Way Technology, Inc.

Address: 994 Howard Ave. | State: Ms. | Zip: 39530

City: Biloxi | Tel:

Contact:

OTHER OPERATOR: - Patrick Golden

Address: 154 Azalea Drive | State: MS. | Zip: 39530

City: Biloxi | (228) 297-3318

Contact: Patrick Golden

V. IS ASBESTOS PRESENT? (Yes/No) No

VI. PROCEDURE, INCLUDING ANALYTICAL METHOD, IF APPROPRIATE, USED TO DETECT THE PRESENCE OF ASBESTOS MATERIAL (Include inspector name and date of inspection):

see attached - per MDEQ (Tommy)

VII. APPROXIMATE AMOUNT OF ASBESTOS INCLUDING: N/A - see attached 1. Regulated ACM to be Removed 2. Category I ACM Not Removed 3. Category II ACM Not Removed	RACM To Be Removed	Nonfriable Asbestos Material Not To Be Removed		Indicate Unit of Measurement Below	
		Category I	Category II	UNIT	
				LnFt:	Ln M:
Pipes				SqFt:	Sq M:
Surface Area				CuFt:	Cu M:
Vol RACM Off Facility Component					

VIII. SCHEDULED DATES ASBESTOS REMOVAL (MM/DD/YY) Start: October 31, 2019 Complete: December 31, 2019

IX. SCHEDULED DATES DEMO/RENOVATION (MM/DD/YY) Start: October 31, 2019 Complete: December 31, 2019

X. DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK, AND METHOD(S) TO BE USED:

building to be moved from 1007 Division St to 275 Forrest Ave.

XI. DESCRIPTION OF WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO PREVENT EMISSIONS OF ASBESTOS AT THE DEMOLITION OR RENOVATION SITE:

N/A see attached

XII. WASTE TRANSPORTER #1 N/A see attached

Name:

Address:

City: State: Zip:

Contact Person: Tel:

WASTE TRANSPORTER #2

Name:

Address:

City: State: Zip:

Contact Person: Tel:

XIII. WASTE DISPOSAL SITE

Name:

Address:

City: State: Zip:

Tel:

XIV. IF DEMOLITION ORDERED BY A GOVERNMENT AGENCY, PLEASE IDENTIFY THE AGENCY BELOW: N/A

Name: Title:

Authority:

Date of Order (MM/DD/YY): Date Ordered to Begin (MM/DD/YY):

XV. FOR EMERGENCY RENOVATIONS:

Date and Hour of Emergency (MM/DD/YY):

Description of the sudden unexpected event:

Explanation of how the event caused unsafe conditions or would cause equipment damage or an unreasonable financial burden:

XVI. DESCRIPTION OF PROCEDURES TO BE FOLLOWED IN THE EVENT THAT UNEXPECTED ASBESTOS IS FOUND OR PREVIOUSLY NONFRIABLE ASTESTOS MATERIAL BECOMES CRUMBLED, PULVERIZED, OR REDUCED TO POWDER:

immediately call + arrange for clean up by approved asbestos contractor

XVII. I CERTIFY THAT AN INDIVIDUAL TRAINED IN THE PROVISIONS OF THIS REGULATION (40 CFR PART 61, SUBPART M) WILL BE ONSITE DURING THE DEMOLITION OR RENOVATION, AND EVIDENCE THAT THE REQUIRED TRAINING HAS BEEN ACCOMPLISHED BY THIS PERSON WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HOURS.

Jay Golden — Type or Print Name
(Signature of Owner/Operator)
10/24/19 — (Date)

XVIII. I CERTIFY THAT THE ABOVE INFORMATION IS CORRECT:

Jay Golden — Type or Print Name
(Signature of Owner/Operator)
10/24/19 — (Date)

RECEIVED
OCT 28 2019 10/24/19
Dept. of Environmental Quality

Mississippi Department of Environmental Quality

515 E. Amite Street

Jackson, Ms. 39201

As directed the contents are being mailed to MDEQ Asbestos Section, 515 E. Amite Street, Jackson, Ms. 39201

Attention: MDEQ Asbestos Section (Tommy)

Dear Sir,

This letter will confirm the submission of the Notification Form concerning the first of four houses currently located on Division Street which are intended to be moved to various locations within the City of Biloxi to enhance the character of the city in the aftermath of Hurricane Katrina. This one pertains to the wood frame structure located at 1007 Division Street which we intend to move to a vacant lot at 275 Forrest Avenue, a short distance away from its present location. First let me thank you for your courtesies extended on October 24 when you provided me with guidance on how to fill out the various sections of the notification form. I hope that I have carried them out to your satisfaction. I attached the material pertaining to this structure which was contained in the RFP which identifies that the house was inspected and no asbestos was identified.

Please let me know if the Notification Form needs any clarification or explanation. My phone number, should you need to reach me is (228)80-0471.

Appreciatively,

Jay Golden

Client:	Right of Way Technology, Inc.	Laboratory:	Micro Methods Laboratory, Inc.	Date Reported:	2019
Log-In:	06/20/19	Lab Contact:	Cindy Dupree For Charles D. Bingham		
Client Reference:	Asbestos Inspection	PO Number:			1007 Division St. Biloxi, MS

Sample No: 1906414-01 Client ID: 001 12" VCT & Adhesive Kitchen

Macroscopic Description	No. of Layers and Layer Designator	Percent of Total Sample	Non-Fibrous Components*	Other Fibrous Non-Asbestos Content Total or Layer %	Asbestos Content Total or Layer % Footnotes	Footnotes	Analytical Date
	2	100	-	-	-		06/21/19
Tan non-friable	(A)	95	9		None Detected		
Tan non-friable	(B)	5	7		None Detected		

Sample No: 1906414-02 Client ID: 002 12" VCT & Adhesive Kitchen

Macroscopic Description	No. of Layers and Layer Designator	Percent of Total Sample	Non-Fibrous Components*	Other Fibrous Non-Asbestos Content Total or Layer %	Asbestos Content Total or Layer % Footnotes	Footnotes	Analytical Date
	2	100	-	-	-		06/21/19
Tan non-friable	(A)	95	9		None Detected		
Tan non-friable	(B)	5	7		None Detected		

Sample No: 1906414-03 Client ID: 003 12" Ceiling Tile Throughout

Macroscopic Description	No. of Layers and Layer Designator	Percent of Total Sample	Non-Fibrous Components*	Other Fibrous Non-Asbestos Content Total or Layer %	Asbestos Content Total or Layer % Footnotes	Footnotes	Analytical Date
Brown friable	1	100	3		None Detected		06/21/19

Sample No: 1906414-04 Client ID: 004 12" Ceiling Tile Throughout

Macroscopic Description	No. of Layers and Layer Designator	Percent of Total Sample	Non-Fibrous Components*	Other Fibrous Non-Asbestos Content Total or Layer %	Asbestos Content Total or Layer % Footnotes	Footnotes	Analytical Date
Brown friable	1	100	3		None Detected		06/21/19

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Date Reported: 6/21/2019

:nt: Right of Way Technology, Inc.
;-In: 06/20/19
:nt Reference: Asbestos Inspection

Laboratory: Micro-Methods Laboratory, Inc.
Lab Contact: Cindy Dupree For Charles D. Bingham
PO Number:

1007 Division St. Biloxi, MS

nple No: 1906414-05 Client ID: 005 Sheet Rock & Joint Compound

Macroscopic Description	No. of Layers and Layer Designator	Percent of Total Sample	Non-Fibrous Components*	Other Fibrous Non-Asbestos Content Total or Layer %	Asbestos Content Total or Layer % Footnotes	Footnotes	Analytical Date
	2	100	-	-	-		06/21/19
White friable	(A)	90	3		None Detected		
White friable	(B)	10	3		None Detected		

ample No: 1906414-06 Client ID: 006 Sheet Rock & Joint Compound

Macroscopic Description	No. of Layers and Layer Designator	Percent of Total Sample	Non-Fibrous Components*	Other Fibrous Non-Asbestos Content Total or Layer %	Asbestos Content Total or Layer % Footnotes	Footnotes	Analytical Date
	2	100	-	-	-		06/21/19
White friable	(A)	90	3		None Detected		
White friable	(B)	10	3		None Detected		

Sample No: 1906414-07 Client ID: 007 Window Glaze

Macroscopic Description	No. of Layers and Layer Designator	Percent of Total Sample	Non-Fibrous Components*	Other Fibrous Non-Asbestos Content Total or Layer %	Asbestos Content Total or Layer % Footnotes	Footnotes	Analytical Date
Gray friable	1	100	3		None Detected		06/21/19

Sample No: 1906414-08 Client ID: 008 Window Glaze

Macroscopic Description	No. of Layers and Layer Designator	Percent of Total Sample	Non-Fibrous Components*	Other Fibrous Non-Asbestos Content Total or Layer %	Asbestos Content Total or Layer % Footnotes	Footnotes	Analytical Date
Gray friable	1	100	3		None Detected		06/21/19

Client:	Right of Way Technology, Inc.	Laboratory:	Micro-Methods Laboratory, Inc.	Date Reported:	6/2
Log-In:	06/20/19	Lab Contact:	Cindy Dupree For Charles D. Bingham		
Client Reference:	Asbestos Inspection	PO Number:			1007 Division St. Biloxi, MS

Footnotes and Definitions

A-bfr	Brown friable
A-gf	Gray friable
A-tnf	Tan non-friable
A-wf	White friable
<	Less Than
>	Greater Than

*** Key to Non-Fibrous Components**

1 = Rock/Mineral fragments	5 = Diatoms	9 = Vinyl	13 = Spores/Pollen
2 = Mica/Vermiculite	6 = Perlite	10 = Foam/Rubber	14 = Foil
3 = Binders	7 = Adhesive/Mastic	11 = Paint	
4 = Opaques	8 = Tar	12 = Other	

The scope of services included a limited visual survey of the property. The survery focuses on the detection of visible suspect asbestos materials. The results of this survey are presented in the following report.

In addition to the visual survery, if asbestos samples were taken per client request, the results of completed laboratory analysis are included as an attachment to this report. Often materials are located in confined or inaccessible locations with little or no visible manifestation of their presence. These materials may be found in various areas such as under existing flooring materials, above ceilings, behind walls, materials within fixtures, electrical wiring casing, or buried pipes and wires. Because of the potential for hidden materials, it may not be possible to determine whether all suspect building materials have been identified, located, and subsequently tested. Destructive measures to access these potentially hidden materials were not employed by Micro-Methods Laboratory, Inc. as a part of this project. However, Micro-Methods Laboratory,Inc. does warrant that its investigations and methodology reflect our best efforts upon the prevailing standard of care in the environmental industry and the clients scope of work. It is not intended that the scope and/or cost of remedial action is to recommended or defined based on the results and recommendations made by this inspector. The results relative to this inspection are applicable to the single structure that is inspected. Detached structures should be inspected and reported separately. Based on the the opinion, judgment, and experience of the inspector, it is their discretion to determine the location and quantity of samples taken, including but not limited to collection of non-suspect samples. Inspections performed pursuant to this standard rely upon the opinon, judgment, and experience of the inspector, and are not intended to be technically exhaustive. Based on the opinion, judgment, and experience of the inspector, recommendation of additional inspections may be appropriate based on factors outside the data interpretation contained in this inspection. In the event a law, statue, or ordinance prohibits a procedure recommended in the standard, the inspector is relieved of the obligation to adhere to the prohibited part of the inspection.

This inspection was conducted according to the State of Mississippi NESHAP regulations by a state certified asbestos inspector .

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

MICRO-METHODS LABORATORY, INC.
6500 Sunplex Drive, Ocean Springs, MS 39564
(228) 875-6420 FAX (228) 875-6423
www.micromethodslab.com

Chain of Custody Record

M-M Lab WO # 1906 414

Company Name	Right of Way Technology, Inc.	Project Manager	Mark Dye
Address	994 Howard Av.	Purchase Order #	
City / State / Zip	Biloxi / MS / 39530	Email Address	mrdye@me.com
Phone	228-229-7477	Sampler Name Printed	Charles D. Binghm
Fax		Sampler Name Signed	

Turn Around Time & Reporting

Our normal turn around time is 7-10 working days.

__Normal
__Next Day*
__2nd Day*
__Other* _____

*All rush order requests must be prior approved.

__Phone
__Mail
__Fax
__Email

Project Name: 1007 Division St, Biloxi, MS

Project #: Asbestos Inspection

List Analyses Requested

Sample Identification	Sampling Date/Time	# of Containers	Sample Code	PLM 1	PLM 2	PLM 3
001- 12" VCT & Adhesive, Kitchen	[illegible]	1			X	
002- 12" VCT & Adhesive, Kitchen	[illegible]	1			X	
003- 12" Ceiling Tile Throughout	[illegible]	1		X		
004- 12" Ceiling Tile Throughout	[illegible]	1		X		
005- Sheet Rock & Joint Compound	[illegible]	1			X	
006- Sheet Rock & Joint Compound	[illegible]	1			X	
007- Window Glaze	[illegible]	1		X		
008- Window Glaze	[illegible]	1		X		

Note Special Instructions/Comments

Field pH _____ Collect Time _____ Read Time _____
Field D.O. _____ Collect Time _____ Read Time _____
Field Temp. _____ Collect Time _____ Read Time _____
QC Level: Level 1 ☐ Level 2 ☐ Level 3 ☐

Matrix Code: W= Water, S= Soil, O= Oil, L= Liquid, SL= Sludge
Sample Code: G= Grab, C= Composite

Lab Use Only

Notes

	Signature	Printed Name	Company	Date	Time
Relinquished by	[signature]	Charles D. Bingham	M-M	6/20/19	1130
Received by	[signature]	CK Duprée	MM	6/20/19	1130
Relinquished by					
Received by					
Relinquished by					
Received by					

Sample Rcvd. on Ice: Yes ☐ No ☐
Thermometer # _____ Cooler # _____
Receipt Temp (°C) _____ Sample ☐ Blank ☐
By: _____
Date & Time _____

DCN# F316 Rev.#1