

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) Original					
II. TYPE OF OPERATION (D=Demo O= Ordered Demo R=Renovation E=Emer. Renovation) E					
III. FACILITY DESCRIPTION (Include building name, number and floor or room number) Office area in main plant building.					
Bldg. Name: Southwire - Starkville Plant					
Address 103 Airport Road					
City: Starkville	State: MS	Zip: 39759			
Site Location: Starkville, MS		Tel: 901-504-0496			
Building Size: Approx 450,000 SF	# of Floors: 1	Age in Years: Approx 41			
Present Use: Manufacturing	Prior Use: NA				
IV. FACILITY INFORMATION (Identify owner, removal contractor, and other operator)					
OWNER NAME: Southwire					
Address: 103 Airport Road					
City: Starkville	State: MS	Zip: 39759			
Contact: Eric D. Johnson		Tel: 901-504-0496			
REMOVAL CONTRACTOR GR2 LLC					
Address: 5669 Summer Avenue					
City: Memphis	State: TN	Zip: 38134			
Contact: Brian R Derry		Tel: 601-672-7566			
OTHER OPERATOR:					
Address:					
City:	State:	Zip:			
Contact:					
V. IS ASBESTOS PRESENT? (Yes/No) Yes					
VI. PROCEDURE, INCLUDING ANALYTICAL METHOD, IF APPROPRIATE, USED TO DETECT THE PRESENCE OF ASBESTOS MATERIAL (Include inspector name and date of inspection):					
See attached analytical results.					
VII. APPROXIMATE AMOUNT OF ASBESTOS INCLUDING:		Nonfriable Asbestos Material Not To Be Removed		Indicate Unit of Measurement Below	
<ol style="list-style-type: none"> 1. Regulated ACM to be Removed 2. Category I ACM Not Removed 3. Category II ACM Not Removed 		RACM To Be Removed		UNIT	
		Category I		Category II	
Pipes				Ln Ft:	Ln M:
Surface Area 2300 sq feet				Sq Ft: X	Sq M:
Vol RACM Off Facility Component				Cu Ft:	Cu M:
VIII. SCHEDULED DATES ASBESTOS REMOVAL (MM/DD/YY) Start: 3/11/2021				Complete: 3/12/2021	
IX. SCHEDULED DATES DEMO/RENOVATION (MM/DD/YY) Start:				Complete:	

RECEIVED

MAR 05 REC'D

Dept. of Environmental Quality

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

NA - This is a floor tile and mastic abatement from a pipe bursting due to recent freezing temps.

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

Install critical barriers, utilize neg. air units w/ HEPA filtration, wet abatement methods and waste bagging and labeling.

XII. WASTE TRANSPORTER #1 TBD

Name:

Address:

City:

State:

Zip:

Contact Person:

Tel:

WASTE TRANSPORTER #2

Name:

Address:

City:

State:

Zip:

Contact Person:

Tel:

XIII. WASTE DISPOSAL SITE TBD

Name:

Address:

City:

State:

Zip:

Tel:

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

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): February 15-19, 2021

Description of the sudden unexpected event: Pipes burst due to freezing temps.

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

Due to the recent freezing temperatures, a pipe broke causing the area to flood, which resulted in tiles coming loose exposing the asbestos containing mastic.

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

Stop work and notify MS DEQ

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.

Brian R. Derry

Type or Print Name

(Signature of Owner/Operator)

3/5/2021

(Date)

XVIII. I CERTIFY THAT THE ABOVE INFORMATION IS CORRECT:

Brian R. Derry

Type or Print Name

(Signature of Owner/Operator)

3/5/2021

(Date)

July 7, 2015

POST MARKED 7/28/2015

RECEIVED 8-10-2015A

Southwire
Amy Vickery
PO Box 967
Starkville, MS. 39760

RE: Asbestos Analysis

Dear Ms. Vickery:

Environmental Enterprise Group (EEG), Inc. has completed the analysis of the sample(s) submitted to our laboratory on June 29, 2015, from the above-referenced project.

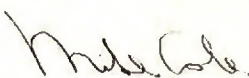
The method of analysis utilized follows the U.S. EPA 600/R-93/116 Interim Method for the Determination of Asbestos Bulk Insulation Samples which EEG has deviated from to conform to EPA/600/R-93/116 Method for the Determination of Asbestos in Bulk Building Materials. Quantification is based upon visual estimation of the amounts of material present utilizing Polarized Light Microscopy. It may be found that additional techniques are needed to attain a positive identification of asbestos and a reliable accuracy for the quantity of asbestos in a sample; therefore, EEG appended their Polarized Light Microscopy analysis with the following footnote.

Analysis of floor tile and other resinously bound materials by Polarized Light Microscopy (PLM) may yield false negative results because of method limitations in separating closely bound fibers in detecting fibers of small length and diameter. When analysis of such materials by the PLM Method yields negative results for the presence of asbestos, Environmental Enterprise Group (EEG), Inc. recommends utilizing alternative methods of identification including Transmission Electron Microscopy.

These samples can be resubmitted at your discretion. Samples will be disposed of within 30 days unless otherwise notified in writing by the client.

If you have any questions regarding your report, please contact me at (800) 530-7968 or (479) 968-6767.

Analytical Results Submitted By:



Mike Cole
Laboratory Director



Environmental Enterprise Group, Inc.
 Outsource Services Center 1-(800)-530-7968

**BULK SAMPLING
 TRANSMITTAL DOCUMENT
 CHAIN OF CUSTODY**

Client SOUTHWIRE, Amy Vickery Street 103 AIRPORT RD, PO Box 967
 City STARKVILLE State MS Zip Code 39760
 Phone # 662-324-6673 Fax# amy.vickery@southwire.com
 Sampled by Amy Vickery Project # _____
 Project Name Asbestos 2015 Turnaround Time standard
 Special Instructions asbestos analysis by PLM of 2 layers

SAMPLE DATE	SAMPLE NUMBER	MATERIAL DESCRIPTION	LOCATION
5-19-2015	1	black mastic on whitish floor tile	ROOM 410
5-21-2015	2	black mastic on whitish floor tile	N door truckers restroom
5-22-2015	3	gray floor tile with brown flecks & mastic	OLD RECEIVING OFFICE electrical shop

Relinquished By: Amy Vickery Date: June 24, 2015

Received By: Stacy ^{6/24/15} ₁₃₅₀ Condition of Sample(s): Bagged (* FEDEX ENVELOPE) NOT SEALED

Please email results. Payment will be by phone or credit card upon receipt of email invoice.

Amy

Client: Southwire
Client Project: Asbestos Analysis
Methodology: EPA-600/R-93/116
Sample(s) Taken From: Asbestos 2015
Received: 6/29/2015 Shipped Via: FedEx

Job Number: 00737- B2015-0372
Sampled By: Amy Vickery

Date Sampled: 5/19/2015 to 5/22/2015
Reported: 7/2/2015

Bulk Asbestos Report

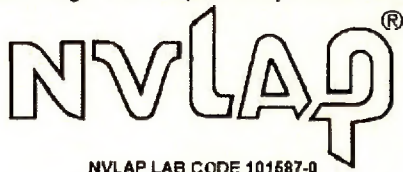
Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
1	1	Yes 1	None Detected	Cellulose 1%	Calcite 55%
				Quartz 3%	Particulate Matter 41%
Sample Description: White Floor Tile Room 410					

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
1	1	Yes 2	Positive	Chrysotile Asbestos 7%	Cellulose 1%
				Calcite 3%	Quartz 1%
Sample Description: Black Mastic Room 410				Particulate Matter 88%	

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
2	2	Yes 1	Positive	Chrysotile Asbestos 2%	Cellulose 2%
				Calcite 50%	Quartz 3%
Sample Description: White Floor Tile North Door Truckers Restroom				Particulate Matter 43%	

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately	
2	2	Yes 2	Positive	Chrysotile Asbestos 25%	Cellulose 2%
				Calcite 5%	Quartz 1%
Sample Description: Black Mastic North Door Truckers Restroom				Particulate Matter 67%	

Current information listed above applies to the standards or procedures identified and the samples actually tested. The methodology(s) listed in this report is the only methodology(s) used. The methodology listed in this report is a deviation from NVLAP's specific scope of accreditation (EPA-600/M-4-82-020 method). Each percentage reported above is a visual estimation of total composition, unless otherwise noted in this report. Asbestos detection limit is less than 1 percent. Test measurements are traceable to Standard Reference Material 1866a and 1867. The results are valid only for the materials tested. The information listed above is for the exclusive use of the client listed above. Sample results shall not be reproduced in any form or fashion for advertising or other purposes in connection with EEG's name or signature without consent from EEG. Sample results shall not be used by the client to claim product endorsement by NVLAP or any agency of the U.S. Government. Samples not consumed in analysis will be retained for a maximum of 30 days. Samples may be returned to the client upon request. Accredited by the National Voluntary Laboratory Accreditation Program for the specific scope of Accreditation under NVLAP code 101587-0.



NVLAP LAB CODE 101587-0

Respectfully Submitted,

EEG, Inc.
Megan R Hatcher
Analyst
Mike Cole

NVLAP Signatory

Client: Southwire
Client Project: Asbestos Analysis
Methodology: EPA-600/R-93/116
Sample(s) Taken From: Asbestos 2015
Received: 6/29/2015 **Shipped Via:** FedEx

Job Number: 00737- B2015-0372
Sampled By: Amy Vickery

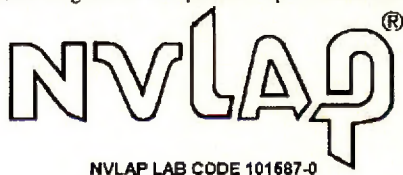
Date Sampled: 5/19/2015 to 5/22/2015
Reported: 7/ 2/2015

Bulk Asbestos Report

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately			
3	3	Yes 1	Positive	Chrysotile Asbestos	2%	Cellulose	3%
				Calcite	50%	Quartz	3%
Sample Description: Off White Floor Tile Old Receiving Office Electrical Shop				Particulate Matter	42%		

Sample #	Client Sample ID:	Layered	Analysis	This material contains approximately			
3	3	Yes 2	None Detected	Cellulose	4%	Calcite	20%
				Quartz	2%	Particulate Matter	74%
Sample Description: Yellow Mastic Old Receiving Office Electrical Shop							

Current information listed above applies to the standards or procedures identified and the samples actually tested. The methodology(s) listed in this report is the only methodology(s) used. The methodology listed in this report is a deviation from NVLAP's specific scope of accreditation (EPA-600/M-4-82-020 method). Each percentage reported above is a visual estimation of total composition, unless otherwise noted in this report. Asbestos detection limit is less than 1 percent. Test measurements are traceable to Standard Reference Material 1866a and 1867. The results are valid only for the materials tested. The information listed above is for the exclusive use of the client listed above. Sample results shall not be reproduced in any form or fashion for advertising or other purposes in connection with EEG's name or signature without consent from EEG. Sample results shall not be used by the client to claim product endorsement by NVLAP or any agency of the U.S. Government. Samples not consumed in analysis will be retained for a maximum of 30 days. Samples may be returned to the client upon request. Accredited by the National Voluntary Laboratory Accreditation Program for the specific scope of Accreditation under NVLAP code 101587-0.



Respectfully Submitted,

EEG, Inc

Analyst

NVLAP Signatory

Megan R Hatchew
Mike Cole

Correspondence Address:

Environmental Enterprise Group, Inc.
220 N. Knoxville, Suite 200
Russellville, AR 72801

INVOICE



Phone: 479.968.6767
Fax: 479.968.1956

Southwire
Amy Vickery
PO Box 967
Starkville, MS. 39760

Invoice Number 201501208
Invoice Date 7/7/2015
Project Number B2015-0372
Sample Date 5/19-5/22/15
P.O. Number

Please Forward To Accounting for Payment

Units	Description	Unit Price	Total Price
6	RE: Asbestos 2015 Bulk Asbestos - Normal	15.00	90.00
<i>MASTER CARD</i>			<i>PAID</i>
Terms: Net 15 Days		* Total Amount Due	\$90.00

A 10% LATE FEE WILL BE ADDED TO ALL PAST DUE ACCOUNTS. BALANCE -0-
PLEASE INCLUDE THE INVOICE # ON YOUR CHECK OR STUB TO ENSURE PROPER CREDIT.

REMIT PAYMENT TO:
Environmental Enterprise Group, Inc.
220 North Knoxville Avenue, Suite 200
Russellville, AR 72801
71-0658433

90209710