

### NOTIFICATION OF DEMOLITION AND RENOVATION OPERATIONS

				bew.	290402- 23 290403 ad Mgmt Jally Courtesy
				Received indiana	1103
		ON AND RENO	VATION OPERATI	ONS 08 20	23 29090
State Form 44593 INDIANA DEPAR	TMENT OF ENVIRONME	ENTAL MANAGEMENT	r	MOA	al Mgmt
				Dept of Environmen	Jality
TYPE OF NOTIFICATION	check one):	Original	☐ Revised	☐ Canceled	Courtesy
II. FACILITY INFORMATION					
Owner / Operator: YAVIIIO	n Hopertics		n de la companya de l		mana ayaa aa
Address: 112 E 3rd Str	<u>cct</u>		omington	State:	IN   ZIP:47401
Contact: MALK		Telephone			marked parpropican
Asbestos Removal Contractor:	<u> </u>	\ / 2/		Grand Corbon	ration
Address: City:	State: ZIP:	Address: Z	ting will	<u>2d</u>	141 - 141.16-1
Contact:	Telephone:	City: [Y] ()	ul lafary	State:	IN   zip:46151 one:365:341:8999
E-mail:	[ Telephone,		fary group @ 9		one: 105 5-1175414
IN License Number:	Explration:				
Licensed A C	Daniel Flack	57700 112700 11270	<sub>gner:</sub> N/A		
Asbestos inspector: Air ().  Address: 4404 NI Frank	lin Ed		gner: 19/A	and the second s	
City: Indiana polis		Address: (0220 City:		l'a	
Contact: Daniel Flack	Telephone: 31764		***************************************	State:	ZIP:
E-mail: dance aircoirds		E-mail:		Teleph	one.
IN License Number: 9020(00)			dumber:	Expirat	ion'
III. TYPE OF OPERATION					10 mm
Demolition	Renovation	☐ Ordered Dem	olition	ency Renovation	Intentional Burning
Demolition [	<del></del>	Ordered Dem	olition	ency Renovation	Intentional Burning
IS ASBESTOS PRESENT	? ☐ Yes         X N	io di			690 SAN SECTION SECTION
PROCEDURES / ANALYT	? ☐ Yes ☑ N ICAL METHODS USE	io di	PRESENCE AND AMO		690 SAN SECTION SECTION
PROCEDURES / ANALYT	? □ Yes ☑N ICAL METHODS USE YOSCOUJ W/D1SU F OF ASBESTOS TO B	DETECT THE SHAINS	PRESENCE AND AMO	OUNT OF ASBESTO	690 SAN SECTION SECTION
PROCEDURES / ANALYT	? □ Yes ☑N ICAL METHODS USE YOS(COU W/D15)	D TO DETECT THE DETSION STAINA BE REMOVED AND	PRESENCE AND AMO NO OBJECTO OR NOT TO BE REMO	DUNT OF ASBESTO	S MATERIALS
PROCEDURES / ANALYT	? ☐ Yes ☑ N ICAL METHODS USE YOSCOUJ W D1SI F OF ASBESTOS TO I Regulated ACM to be	D TO DETECT THE DETSION STAINA BE REMOVED AND	PRESENCE AND AMO NO GENESTOS OR NOT TO BE REMO	DUNT OF ASBESTO	690 SAN SECTION SECTION
PROCEDURES / ANALYT POLOTISE / LIGHT Mic	Yes No	D TO DETECT THE DETSION STAINA BE REMOVED AND Nonfriable Asbestos	PRESENCE AND AMO NO OBJECTO OR NOT TO BE REMO	DUNT OF ASBESTO	S MATERIALS  Material NOT to be removed
PROCEDURES / ANALYT POLOVISE / LIGHT Mic	PYes No	D TO DETECT THE DETSION STAINER BE REMOVED AND Nonfriable Asbestos Category I	PRESENCE AND AMO NO GENESTOS OR NOT TO BE REMO Material to be removed Category II	OUNT OF ASBESTO	S MATERIALS  Material NOT to be removed  Category II
PROCEDURES / ANALYT  Procedure	Yes No	D TO DETECT THE DETSION STAINA BE REMOVED AND Nonfriable Asbestos Category I	PRESENCE AND AMO NO GENESTO OR NOT TO BE REMO Material to be removed Category II D D	OUNT OF ASBESTO A total total OVED Nonfriable Asbestos I Category I	S MATERIALS  Material NOT to be removed  Category II
Pipes (Ln. Ft.)  Surface Area (Sq. Ft.)  Total Volume (Cu. Ft.)  Total amount on or off all facility components where length or area could not be measured	PYes No	D TO DETECT THE DETSION STAINER BE REMOVED AND Nonfriable Asbestos Category I	PRESENCE AND AMO NO GENESTOS OR NOT TO BE REMO Material to be removed Category II	DUNT OF ASBESTO  A CALCALA  OVED  Nonfriable Asbestos I  Category I  O  1 (4, 200	S MATERIALS  Material NOT to be removed  Category II
Pipes (Ln. Ft.)  Surface Area (Sq. Ft.)  Total Volume (Cu. Ft.)  Total amount on or off all facility components where length or area could not be measured previously	Pyes No	D TO DETECT THE DESIGN STAINS BE REMOVED AND Nonfriable Asbestos Category I	PRESENCE AND AMO NO GENESTOS OR NOT TO BE REMO Material to be removed Category II D D D	Nonfriable Asbestos P Category I O LIG 200 D	S MATERIALS  Material NOT to be removed  Category II
Pipes (Ln. Ft.)  Surface Area (Sq. Ft.)  Total Volume (Cu. Ft.)  Total amount on or off all facility components where length or area could not be measured previously  VII. SCHEDULED DATE OF	PYes No	D TO DETECT THE DETSION SHAINA BE REMOVED AND Nonfriable Asbestos Category I  O  O  O  Start (mm/dd/yy):	PRESENCE AND AMO NO GENESTOS OR NOT TO BE REMO Material to be removed Category II D D D	Nonfriable Asbestos P Category I O LU, 200	S MATERIALS  Material NOT to be removed  Category II
PROCEDURES / ANALYT PROCEDURES / ANALYT PROCEDURES / ANALYT PROCEDURES / ANALYT  VI. APPROXIMATE AMOUNT  Pipes (Ln. Ft.)  Surface Area (Sq. Ft.)  Total Volume (Cu. Ft.)  Total amount on or off all facility components where length or area could not be measured previously  VII. SCHEDULED DATE OF  VIII. SCHEDULED DATES O	PYes No	D TO DETECT THE DETSION SHALLING BE REMOVED AND Nonfriable Asbestos Category I  O  O  AL Start (mm/dd/yy): MOLITION	PRESENCE AND AMO NO GENESTOS OR NOT TO BE REMO Material to be removed Category II D D D D N/A End (mm	Nonfriable Asbestos P Category I O LIG 200 D	S MATERIALS  Material NOT to be removed  Category II
PROCEDURES / ANALYT PROCEDURES / ANALYT PROCEDURES / ANALYT PROCEDURES / ANALYT  VI. APPROXIMATE AMOUNT  Pipes (Ln. Ft.)  Surface Area (Sq. Ft.)  Total Volume (Cu. Ft.)  Total amount on or off all facility components where length or area could not be measured previously  VII. SCHEDULED DATE OF  VIII. SCHEDULED DATES O  Renovation Start (mi	Pres No	D TO DETECT THE DETSION STAINAGE BE REMOVED AND Nonfriable Asbestos Category I  O  O  AL Start (mm/dd/yy): MOLITION End (mm/dd/yy): N/A	PRESENCE AND AMO NO GENESTO: OR NOT TO BE REMO Material to be removed Category II D D D D N/A End (mm	Nonfriable Asbestos P Category I O LU, 200 D	S MATERIALS  Material NOT to be removed  Category II
Pipes (Ln. Ft.)  Surface Area (Sq. Ft.)  Total Volume (Cu. Ft.)  Total amount on or off all facility components where length or area could not be measured previously  VII. SCHEDULED DATE OF VIII. SCHEDULED DATES O  Renovation Start (mi. Demolition Start (mi. No. 1975)	Proces No Note of the North Control of the North Co	D TO DETECT THE DETSION STAINAGE BE REMOVED AND Nonfriable Asbestos Category I  O  O  AL Start (mm/dd/yy): MOLITION End (mm/dd/yy): N/A	PRESENCE AND AMO NO GENESTO: OR NOT TO BE REMO Material to be removed Category II D D D D N/A End (mm	Nonfriable Asbestos P Category I O LU, 200 D	S MATERIALS  Material NOT to be removed  Category II
PIPES (Ln. Ft.)  Surface Area (Sq. Ft.)  Total Volume (Cu. Ft.)  Total amount on or off all facility components where length or area could not be measured previously  VII. SCHEDULED DATE OF  VIII. SCHEDULED DATES O  Renovation Start (mi. Demolition Start (mi. IX. FACILITY DESCRIPTION)	Pres No	D TO DETECT THE DETSION SHALLING  Nonfriable Asbestos Category I  O  O  AL Start (mm/dd/yy): MOLITION End (mm/dd/yy): N/A End (mm/dd/yy): 1/2   2/2	PRESENCE AND AMO NO GENESTO: OR NOT TO BE REMO Material to be removed Category II D D D D N/A End (mm	Nonfriable Asbestos Category I O I (6, 200 D Addyy): N/A	S MATERIALS  Material NOT to be removed  Category II  D D D D D D D D D D D D D D D D D D
PIPES (Ln. Ft.)  Surface Area (Sq. Ft.)  Total Volume (Cu. Ft.)  Total amount on or off all facility components where length or area could not be measured previously  VII. SCHEDULED DATE OF  VIII. SCHEDULED DATES O  Renovation Start (m. Demolition Start (m. IX. FACILITY DESCRIPTION Building Name: Springla (c. 1)	Pres No	D TO DETECT THE DETSION SHALLING  Nonfriable Asbestos Category I  O  O  AL Start (mm/dd/yy): MOLITION End (mm/dd/yy): N/A End (mm/dd/yy): 1/2   2/2	PRESENCE AND AMO NO GENESTOS OR NOT TO BE REMO Material to be removed Category II D D D D D D D D D D D D D D D D D D	Nonfriable Asbestos Category I O I (6, 200 D Addyy): N/A	S MATERIALS  Material NOT to be removed  Category II  D D D D D D D D D D D D D D D D D D
PIPES (Ln. Ft.)  Surface Area (Sq. Ft.)  Total Volume (Cu. Ft.)  Total amount on or off all facility components where length or area could not be measured previously  VII. SCHEDULED DATE OF  VIII. SCHEDULED DATES O  Renovation Start (m. Demolition Start (m. IX. FACILITY DESCRIPTION Building Name: Springla Volume (Street Address: 39 19 59 c.)  City: Wartingul IIC.	Pres No	D TO DETECT THE DETSION SHAINER BE REMOVED AND Nonfriable Asbestos Category I  D  D  AL Start (mm/dd/yy): MOLITION End (mm/dd/yy): N/A End (mm/dd/yy): 1/2   2/2  CHAS Crossin	PRESENCE AND AMO NO GENESTO: OR NOT TO BE REMO Material to be removed Category II D D D D D V/A End (mm	DUNT OF ASBESTO  A P I C I C I C I  Nonfriable Asbestos  Category I  O  I W, 200  D  Addry): N/A	S MATERIALS  Material NOT to be removed  Category II  D D D D D D D D D D D D D D D D D D
PROCEDURES / ANALYT  VI. APPROXIMATE AMOUNT  Pipes (Ln. Ft.)  Surface Area (Sq. Ft.)  Total Volume (Cu. Ft.)  Total amount on or off all facility components where length or area could not be measured previously  VII. SCHEDULED DATE OF  VIII. SCHEDULED DATES O  Renovation Start (m. Demolition Start (m. Sta	Pres No	D TO DETECT THE DESIGN STAINS BE REMOVED AND Nonfriable Asbestos Category I  O  AL Start (mm/dd/yy): MOLITION End (mm/dd/yy): N/A End (mm/dd/yy): 1/2   2/2	PRESENCE AND AMO NO GENESTO: OR NOT TO BE REMO Material to be removed Category II D D D D D V/A End (mm	DUNT OF ASBESTO  A P I C I C I C I  Nonfriable Asbestos  Category I  O  I W, 200  D  Addry): N/A	S MATERIALS  Material NOT to be removed  Category II
PROCEDURES / ANALYT  VI. APPROXIMATE AMOUNT  Pipes (Ln. Ft.)  Surface Area (Sq. Ft.)  Total Volume (Cu. Ft.)  Total amount on or off all facility components where length or area could not be measured previously  VII. SCHEDULED DATE OF  VIII. SCHEDULED DATES O  Renovation Start (mi. St	Pres IN NICAL METHODS USE POSCOUT WINTS TO FASBESTOS TO FE Regulated ACM to be removed  STRIPPING/REMOVA FRENOVATION/DET  TOTAL MANUAL	D TO DETECT THE DETSION SHAINER BE REMOVED AND Nonfriable Asbestos Category I  D  D  AL Start (mm/dd/yy): MOLITION End (mm/dd/yy): N/A End (mm/dd/yy): 1/2   2/2  CHAS Crossin	PRESENCE AND AMO NO GENESTO: OR NOT TO BE REMO Material to be removed Category II D D D D D V/A End (mm	DUNT OF ASBESTO  A P + C + C d  OVED  Nonfriable Asbestos  Category I  O  10, 200  D  Addyy): N/A  County:  +39	S MATERIALS  Material NOT to be removed  Category II

CS+55220 LOC | Seg 2

Page 1 of 2

X. DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK, METHODS/TECHNIQUES TO BE USED, AFFECTED							
FACILITY COMPONENTS AND TYPE OF MATERIAL REMOVED							
Demolition of buildings we year ators is kidelines							
				, <b>1</b>			
VI DESCRIPTION OF WORK BRACT	ICER AND EN	OINEEDING (	ONTROLE TO BE LIGED TO	PREVENT EMISSIONS OF ASBESTOS			
AT THE SITE INCLUDING ASSEST	ICES AND EN IS STRIPPING	EREMOVAL A	MD WASTE HANDLING PR	OCEDURES TO PREVENT NONFRIABLE			
ASBESTOS MATERIAL FROM BECO	MING FRIABL	E IN THE CO	URSE OF THE PROJECT	OULDONED TO THE TENT HOM NINDEL			
Interna Of demo materia	IS to prev	ext duce	7 1/04 cm rsions of	ashestos at site Caretul			
remain of all flooring to	prevent C	เนฟปล์เกล	. Some with any 1	remaining rooting			
materials found.			, , , , , , , , , , , , , , , , , , , ,	3			
XII. DESCRIPTION OF PROCEDURES	S TO BE FOLL	OWED IN TH	E EVENT UNEXPECTED AS	BESTOS IS FOUND OR PREVIOUSLY			
NONFRIABLE ASBESTOS MATERIA	L BECOMES	CRUMBLED, P	PULVERIZED, OR REDUCED	TO POWDER			
If unexpected ashrolosis f and we will contact hir a	ound or	Montrian	ole occorned Crun	nbka, work will stop			
and we will contact air a	o, the nee	nsed as	bristos inspector.	we will also tile a			
revised notification	m/IDEN	<u>и,                                    </u>					
XIII. ASBESTOS WASTE TRANSPOR	TER		XIV. ASBESTOS WASTE D	DISPOSAL SITE			
Name:			Name: Rumpke				
Address:			Address: 546 5. County Rd 870W				
City:	State:	ZIP:	city: Medora	State: IN ZIP: A77400			
Contact:	Telephone:		Contact:				
E-mail:			E-mail:				
XV. ORDERD DEMOLITIONS							
Agency Name:			Date Ordered Demolition to Beg	gin (mm/dd/yy):			
Contact:	Title:		Telephone:	E-mail:			
Regulatory Authority:			Date of Order (mm/dd/yy):				
XVI. EMERGENCY RENOVATIONS							
Date (mm/dd/yy) and Time of Emergency:							
Description of sudden, unexpected event:							
Explanation of how the event caused unsaf	e conditions or w	ould cause equi	oment damage:				
	·						
XVII. CERTIFICATION STATEMENT							
I HEREBY CERTIFY THAT THE INFORMATION IN THIS NOTIFICATION IS CORRECT AND THAT I WILL ONLY USE INDIANA LICENSED WORKERS AND PROJECT SUPERVISORS, TO IMPLEMENT THIS ASBESTOS PROJECT, WHICH HAVE BEEN TRAINED IN 326IAC 14-10; 40 CFR PART 61, SUBPART M;							
AND, IF APPLICABLE, INDIANAPOLIS AIR POLLUTION CONTROL BOARD REGULATION 14. THE TRAINED INDIVIDUAL(S) ALONG WITH EVIDENCE							
THAT THE REQUIRED TRAINING WAS ACCOMPLISHED SHALL BE AVAILABLE AT THE JOB SITE DURING ACTUAL WORKING HOURS.							
Date (mm/dd/y):   Lotarygroup@gmail.com							
Owner / operator (Signature)	4						
HANGELO LUHAYY			THIE: President				
Owner operator (Printed)							



6320 La Pas Trail, Indianapolis, IN 46268 \* Phone: (317) 293-1533 \* lab@microair.com \* www.microair.com

November 2, 2023

AIR Co. 4404 North Franklin Road Indianapolis, IN 46226

#### Polarized Light Microscopy (PLM) Bulk Sample Results

Project Name:

Lafarn; 39-89 Mallards Crossing

Project Number:

23-780

Location: 39-89 Mallards Crossing

Date Received: October 31, 2023

Enclosed please find the results of samples analyzed by the Micro Air, Inc. laboratory.

Samples were analyzed by 40 CFR Part 763 Appendix E to Subpart E - Interim Method for the Determination of Asbestos in Bulk Insulation Samples using Polarized Light Microscopy (PLM) with Dispersion Staining. Where appropriate, analytical procedures outlined in the EPA Method/600/R-93/116, Method for the Determination of Asbestos in Bulk Building Materials (July 1993) may also be used during analysis. All samples may be heated to release fibrous material.

Samples are considered asbestos-containing material (ACM), as defined by the EPA, when asbestos is found in greater than 1% of the sample. Sample percentages are calculated using comparative visual estimation (CVES). Asbestos regulations and EPA methods state that distinct layers must be analyzed and reported separately. If composite analysis is requested and performed on multi-layered samples, the sample is considered ACM if any quantity of asbestos is found. This report should not be used to imply product or service endorsement by NVLAP, NIST, or any agency of the U.S. Government.

Disclaimer: PLM results of non-friable organic bound (NOB) materials, such as floor tiles and roofing materials, can be inconclusive due to analytical difficulties in standard bulk sample analysis techniques. If desired, results can be confirmed with transmission electron microscopy (TEM) to ensure that asbestos has not been missed during PLM analysis.

This report may not be reproduced, except in full, without written approval from Micro Air, Inc. These results only relate to the items tested and are only as accurate as the sampling information submitted by the customer (e.g. air volumes). Samples are received in good condition unless otherwise noted.

Analyzed By:

Makayla Ohrberg

Authorized By:

Betsie L. McAfee
Technical Manager

Esetire L Mafee



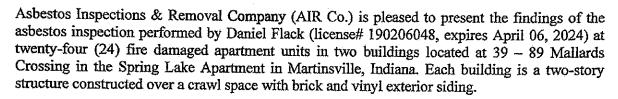
November 2, 2023

Carl Lafary Lafary Group Construction 2275 Voyles Road Martinsville, IN 46151

Re:

Spring Lake Apartments 39 – 89 Mallards Crossing

Dear Mr. Lafary:



Samples of the following suspect asbestos containing materials were collected and submitted to Micro Air, Inc. for analysis by Polarized Light Microscopy (PLM) with Dispersion Staining using EPA-600-M4-82-020 & EPA Method/600/R-93/116 (1993).

- Drywall
- Ceiling Texture, Stomp
- Ceiling Texture, Swirl
- Loose Fill Insulation

#### According to laboratory analysis, none of the sample materials contain asbestos.

Asphalt roofing materials and resilient floor coverings were assumed to contain asbestos and not sampled. These materials are category I non-friable materials which do not need to be removed unless subjected to sanding, grinding, abrading, burning or any other activity which will crumble, pulverize, or reduce the material to a powder.

We appreciate the opportunity to provide our asbestos services and look forward to assisting you in the future. If you have any questions, or require additional information, please contact us at (317) 546-7473.

Sincerely,

Wayne Grelle

Vice President

Clien Report Date: AIR Co.

Lab Number:

11/2/2023 176521

Project Number:

23-780

Project Name:

Lafarn; 39-89 Mallards Crossing

# Polarized Light Microscopy (PLM) Bulk Sample Results Location: 39-89 Mallards Crossing

	Date	Date	Sample Description	Asbestos	Color	Homogeneous	Sample Composition		
	Sample ID	Collected	Analyzed		Present?			Asbestos	Non-Asbestos
001	01A	10/30/2023	11/2/2023	Drywall; #30	NO	. W	YES	N/A	Cellulose <1% Fiberglass <1% Binder 100%
002	01B	10/30/2023	11/2/2023	Drywall; #19	NO	W	YES	N/A	Cellulose <1% Fiberglass 2% Binder 98%
003	01C	10/30/2023	11/2/2023	Drywall; #27	NO	W	YES	N/A	Cellulose <1% Binder 100%
004	01D	10/30/2023	11/2/2023	Drywall; #26	NO	W	YES	N/A	Cellulose <1% Fiberglass 2% Binder 98%
005	01B	10/30/2023	11/2/2023	Drywall; #24	NO	W	YES	N/A	Cellulose <1% Fiberglass <1% Binder 100%
006	02A	10/30/2023	11/2/2023	Stomp Ceiling Texture; #30	NO	Т	YES	N/A	Cellulose <1% Binder 100%
007	02B	10/30/2023	11/2/2023	Stomp Ceiling Texture; #36	NO	Т	YES	N/A	Cellulose <1% Binder 100%

Client:

AIR Co.

Report Date:

11/2/2023

Lab Number:

176521

Project Number:

Project Name:

23-780

Lafarn; 39-89 Mallards Crossing

## Polarized Light Microscopy (PLM) Bulk Sample Results

Location: 39-89 Mallards Crossing

Sample Client Date			Date	Sample Description	Asbestos	Color	Homogeneous	Sample Composition	
ID	Sample ID	Collected	Analyzed	1	Present?			Asbestos	Non-Asbestos
008	02C	10/30/2023	11/2/2023	Stomp Ceiling Texture; #27	NO	Т	YES	N/A	Cellulose <1% Binder 100%
009	03A	10/30/2023	11/2/2023	Swirl Ceiling Texture; #18	NO	W	YES	N/A	Cellulose <1% Binder 100%
010	03B	10/30/2023	11/2/2023	Swirl Ceiling Texture; #24	NO	W	YES	N/A	Binder 100%
011	03C	10/30/2023	11/2/2023	Swirl Ceiling Texture; #16	NO	W	YES	N/A	Cellulose 2% Binder 98%
012	04	10/30/2023	11/2/2023	Loose Fill Insulation	NO	w	YES	N/A	Fiberglass 100%

Color: B-Black, BL-Blue, BR-Brown, CL-Clear, GL-Gold, G-Gray, GR-Green, O-Orange, P-Pink, PR-Purple, R-Red, S-Silver, T-Tan, W-White, Y-Yellow

Betsie L. McAfee has reviewed this final report and has taken overall technical responsibility for the data.