ASBESTOS INSPECTION SURVEY OAK GROVE ESTATES 342 OAK VIEW COURT TOLEDO, OHIO

Prepared For:

Lucas Metropolitan Housing Authority 201 Belmont Avenue Toledo, Ohio 43604

> September 22, 2015 Project No. 86234.01





September 22, 2015

Project No. 86234.01

Mr. Jeffrey Nowak Project Coordinator Lucas Metropolitan Housing Authority 201 Belmont Avenue Toledo, Ohio 43604

Asbestos Inspection Survey Oak Grove Estates 342 Oak View Court Toledo, Ohio

Dear Mr. Nowak:

Watterson Environmental & Facilities Management (Watterson) performed an Asbestos Inspection Survey at the Oak Grove Estates facilities.

Watterson appreciates the opportunity to perform as consultant for this project. If you should have any questions or need further assistance, please contact us at (419) 824-5210.

Sincerely,

Watterson Environmental & Facilities Management

David A. Dukat, PG Vice President, Environmental

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1.0 EXECUTIVE SUMMARY

An Asbestos Inspection Survey was performed by Watterson Environmental & Facilities Management (Watterson) at the Oak Grove Estates facilities at the request of the Lucas Metropolitan Housing Authority (LMHA). The survey was conducted by Mr. Kristopher Barnswell on May 29, 2015, and June 1, 2015. Mr. Barnswell is an Ohio Certified Asbestos Hazard Evaluation Specialist (CAHES). Refer to Appendix C for a copy of Mr. Barnswell's license.

This survey included the assessment, quantifying, and sampling of suspect asbestos-containing materials (ACMs) from the common and mechanical areas within the buildings and exterior, with the exception of roofing materials which were not included within the scope of work of this survey. Only one residential unit (9842 Oak Place Court Apartment C) was assessed to provide representative information for the residential units. However, additional materials may be present within other residential units not surveyed. In addition, this was not completed as a destructive survey, and additional materials may be present that were not accessible during this project.

Table 1.0 identifies ACMs, if any, that were identified during this Asbestos Inspection Survey. Figures (included in Appendix A) show the sampling locations and location of the identified ACMs, if any. Photos of the materials identified during this survey are included in Appendix B.

Table 1.0 Summary of Asbestos Containing Materials Oak Grove Estates 342 Oak View Court Toledo, Ohio							
Homogeneous Area	- I VIALECIAL DESCRIDUON I VIALECIAL LOCALION I I FIADIE						
	Common Are	a (345 Oak View Court)					
	No ACMs I	dentified for this Area					
	Common Are	a (350 Oak View Court)					
СТА	Ceiling Texture	350 Oak View Court Hallways	400 s.f.	Yes			
FTA	12" x 12" Beige Vinyl Floor Tile Mastic	350 Oak View Court 1 st Floor Hallway	225 s.f.	No			
	Office	(Oak View Court)					
FTA	12" x 12" Gray Vinyl Floor Tile	Oak View Court Office Closet, Hallway, Entrance, Restroom	225 s.f.	No			
Maintenance Building (353 Oak View Court)							
FTA	12" x 12" Beige Vinyl Floor Tile Mastic	Throughout Oak View Court Maintenance Building	950 s.f.	No			

Table 1.0Summary of Asbestos Containing MaterialsOak Grove Estates342 Oak View CourtToledo, Ohio							
Homogeneous Area	Material Description	Material Location	Approximate Quantity	Friable			
СТА	Ceiling Texture	Throughout Oak View Court Maintenance Building	950 s.f.	Yes			
DWA*	Drywall/Joint Compound	Throughout Oak View Court Maintenance Building	2200 s.f.	Yes			
	Common Area	a (9842 Oak Place Court)					
FTA	12" x 12" Beige Vinyl Floor Tile Mastic	Common Area (9842 Oak Place Court) 1 st Floor Hallway	225 s.f.	No			
СТА	White Ceiling Texture	1 st and 2 nd Floor Hallways, Laundry Room	500 s.f.	Yes			
	Common Area	a (9845 Oak Place Court)					
	No ACMs I	dentified for this Area					
	Vacant Unit	(9842 Oak Place Court)					
СТА	White Ceiling Texture	Throughout Unit	650 s.f.	Yes			
FTA**	12" x 12" Beige Vinyl Floor Tile Mastic	Beneath Family Room Carpet	150 s.f.	No			
FTB	12" x 12" Beige Vinyl Floor Tile Mastic	Throughout	625 s.f.	No			
	Exterior (Oak V	view and Oak Place Court	t))			
No ACMs Identified for this Area							

* The drywall and joint compound located in this building, initially identified by PLM analysis, was found to contain a trace amount (<1%) of asbestos. Follow-up analysis by PLM Point Count identified the joint compound to contain less than 1 % asbestos (0.5% and 0.8%). Although NESHAP regulations does not consider this material an ACM; OSHA standards require contractor notification prior to any material disturbance and appropriate worker protections to handle materials with asbestos.

** There was insufficient black mastic for analytical analysis. However, black mastic associated with adjacent floor tiles was found to contain asbestos. Therefore, it should be assumed that the black mastic associated with this floor tile contains asbestos until additional sampling/testing can be completed.

2.0 FACILITY DESCRIPTION

An Asbestos Inspection Survey was performed by Watterson on June 1, 2015 at the Oak Grove Estates facilities property is located at 342 Oak View Court in Holland, Ohio. The facility consists of multiple two-story residential buildings that were reportedly constructed in 1972.

The facility is located northeast of the Angola and County Road 6-1 intersection in Holland Ohio. The exterior is of brick and mortar exterior building materials. The interior consists of stud walls covered with sheet rock and finished textured ceilings. Vinyl floor tile is present throughout the facility and is the dominant flooring material in the common areas, maintenance and office building and residential units.

3.0 ASBESTOS SURVEY METHODOLOGY

During this Asbestos Inspection Survey, Watterson assessed the following areas within the facility for suspect ACMs:

- Exterior building materials excluding the roofing materials.
- Interior building materials within the common spaces and mechanical areas. Only limited assessment for multiple layers of tile or the presence of materials beneath carpeting were completed as part of the scope of work for this project. As noted, destructive assessment of the building for hidden suspect materials was not completed.
- Only one residential unit (9842 Oak Place Court Apartment C). The remaining residential units were not accessed during this project (not included as part of the scope of work for this project).

The suspect ACMs were grouped into Homogeneous Areas (HAs). An HA is a material that exhibits similar physical characteristics and that was installed at the same time, as observed by the licensed inspector. The suspect ACMs were then quantified and documented on Watterson's HA worksheets. Vibration dampeners, materials within boiler systems (if any), and fire doors were not sampled as part of this project and should be assumed to be asbestos containing until sampling is completed to demonstrate otherwise. In addition, as noted, the roof field and associated sealants/flashing or other materials were not sampled as part of this project and should also be assumed to be asbestos-containing until sampling is completed to demonstrate otherwise.

Upon identifying the suspect ACMs, representative bulk samples were collected from each HA following OSHA and National Emissions Standards for Hazardous Air Pollutants (NESHAP) regulations. Sample locations were chosen so as to be representative of the material sampled, based on the licensed inspector's professional judgment. Each sample collected was given a unique sample number. Sample and material locations were documented on floor plan drawings of the facility that were developed by Watterson during this project.

The friability of each material was evaluated and noted prior to the collection of each sample. Friable materials can be crushed into powder using hand pressure. Non-friable materials are materials that, when dry, cannot be crumbled, pulverized, or reduced to powder by hand pressure.

At the completion of the fieldwork, the bulk samples collected were logged onto chain of custody sheets and forwarded to the laboratory for analysis by Polarized Light Microscopy (PLM). The laboratory participates in the National Voluntary Laboratory Accreditation Program (NVLAP). The bulk samples were analyzed in accordance with the United States Environmental Protection Agency (U.S EPA) "Method for Determination of Asbestos in Bulk Building Materials" 600/R-93/116. This method requires that multiple and distinct layers be analyzed separately.

4.0 SUSPECT ASBESTOS-CONTAINING MATERIALS

The identified materials and results of the bulk sampling are listed below in Table 2.0. This table lists the material descriptions, material locations, the number of samples collected, and whether or not the materials are asbestos containing. Drawings showing the sample locations are included in Appendix A, and photographs of each Homogeneous Area are included in Appendix B. Appendix D contains the analytical report with the results of the bulk sampling.

Table 1.0 above provides a summary list of the materials that were found to be asbestoscontaining, if any. The location of ACMs, if any identified, are also shown on the drawings included in Appendix A.

Table 2.0 Identified Homogeneous Areas Oak Grove Estates 342 Oak View Court Toledo, Ohio						
Homogeneous Area	Material Description	Material Locations	Number of Samples	Analytical Results		
	Common Ar	ea (345 Oak View Cou	rt)			
FTA	12" x 12" Beige Vinyl Floor Tile	1 st Floor Hallway	2	Non-Asbestos		
FTMA	Yellow Mastic Associated with FTA	1 Filoof Hallway	2	Non-Asbestos		
FTB	12" x 12" Beige Vinyl Floor Tile	2 nd Floor Hallway	2	Non-Asbestos		
FTMB	Yellow Mastic Associated with FTB	and Laundry	2	Non-Asbestos		
СТА	Ceiling Texture	Hallways	2	Non-Asbestos		
BCA	Brown Cove Base	Hellwove		Non-Asbestos		
BCMA	Yellow Mastic Associated with BCA	Hallways, Laundry	2	Non-Asbestos		
DWA	Drywall/Joint Compound	Boiler Room	2	Non-Asbestos		
DWB	Drywall/Joint Compound	Hallways, Laundry	2	Non-Asbestos		
Common Area (350 Oak View Court)						
BCA	Brown Cove Base			Non-Asbestos		
BCMA	Yellow Mastic Associated with BCA	Laundry	2	Non-Asbestos		
СТА	Ceiling Texture	Hallways	2	Asbestos		
DWA	Drywall/Joint Compound	Boiler Room	2	Non-Asbestos		
DWB	Drywall/Joint Compound	Hallways, Laundry	2	Non-Asbestos		

Table 2.0Identified Homogeneous AreasOak Grove Estates342 Oak View CourtToledo, Ohio						
Homogeneous	Material	Material Locations	Number of	Analytical Describe		
Area	Description 12" x 12" Beige		Samples	Results		
FTA	Vinyl Floor Tile			Non-Asbestos		
	Black Mastic	1 st Floor Hallway	2			
FTMA	Associated with			Asbestos		
	FTA					
FTB	12" x 12" Beige Vinyl Floor Tile	2 nd Floor Hallway	2	Non-Asbestos		
FTMB	Yellow Mastic	and Laundry	2	Non-Asbestos		
	Associated with FTB					
STA	Brown Stair Tread Yellow Mastic	Hallman	2	Non-Asbestos		
STAM	Associated with STA	Hallway	2	Non-Asbestos		
		(Oak View Court)				
NUCA	White Interior	Entrance	2	Non-Asbestos		
WCA	Window Caulk	Offices	2			
WCB	White Exterior Window Caulk	Exterior	2	Non-Asbestos		
WCC	Gray Exterior Door Caulk	Exterior	1	Non-Asbestos		
CBA	Brown Cove Base			Non-Asbestos		
СВАМ	Yellow Mastic Associated with CBA	Entrance	2	Non-Asbestos		
CBB	Gray Base Cove	Restrooms,		Non-Asbestos		
CBBM	Yellow Mastic Associated with CBB	Offices, Hallway, Furnace	2	Non-Asbestos		
DWA	Drywall/Joint Compound	Throughout	2	Non-Asbestos		
СТА	Ceiling Texture	Throughout	2	Non-Asbestos		
FTA	12" x 12" Gray Vinyl Floor Tile	Closet, Hallway, Entrance, Restroom	2	Non-Asbestos		
FTMA	Black Mastic Associated with FTA			Asbestos		
FTB	12" x 12" Gray Vinyl Floor Tile	- Furnace	2	Non-Asbestos		
FTMB	Yellow/Red Mastic Associated with FTB		2	Non-Asbestos		

Table 2.0 Identified Homogeneous Areas Oak Grove Estates 342 Oak View Court Toledo, Ohio						
Homogeneous	Material	Material Locations	Number of	Analytical		
Area	Description		Samples	Results		
		ilding (353 Oak View O	Court)			
BCA	Brown Cove Base	Restroom,		Non-Asbestos		
BCMB	Yellow Mastic	Breakroom	2	Non-Asbestos		
D CD	Associated with BCA					
BCB	Gray Cove Base	G	2	Non-Asbestos		
BCMA	Yellow Mastic	Storage # 2,3	2	Non-Asbestos		
	Associated with BCB			Ŋ		
DWA	Drywall/Joint	Throughout	2	Non-		
	Compound			Asbestos*		
FTA	12" x 12" Beige			Non-Asbestos		
	Vinyl Floor Tile Black Mastic	Throughout	3			
FTMA	Associated with	Throughout	3	Asbestos		
F I WIA	FTA			Aspestos		
СТА	Ceiling Texture	Throughout	3	Asbestos		
WCA	White Compound	Exterior Walls	2	Non-Asbestos		
WCB	Gray Caulk	Exterior Doors	2	Non-Asbestos		
	Common Are	ea (9842 Oak Place Cou	ırt)			
FTA	12" x 12" Beige Vinyl Floor Tile	ast role are u		Non-Asbestos		
	Black Mastic	1 st Floor Hallway	2			
FTMA	Associated w/ FTA			Asbestos		
ETD	12" x 12" Beige			Non Ashestes		
FTB	Vinyl Floor Tile	2 nd Floor Hallway	2	Non-Asbestos		
FTMB	Black Mastic	and Laundry	2	Non-Asbestos		
	Associated with FTB					
BCA	Black Cove Base			Non-Asbestos		
BCMA	White Mastic	1 st Floor Hallway	Floor Hallway 2 Non A	Non-Asbestos		
Dewin	Associated with BCA			1011 113003103		
DWA	Drywall/Joint	Hallways,	2	Non-Asbestos		
	Compound	Laundry	-			
DWB	Drywall/Joint Compound	Boiler Room	3	Non-Asbestos		
STA	Brown Stair Tread	1 st and 2 nd Floor		Non-Asbestos		
STAM	Yellow Mastic Associated with STA	Stairs	2	Non-Asbestos		
СТА	Ceiling Texture	Hallways Laundry Room	2	Asbestos		

Table 2.0 Identified Homogeneous Areas Oak Grove Estates 342 Oak View Court Toledo, Ohio						
Homogeneous	Material	Material Locations	Number of	Analytical		
Area	Description	ea (9845 Oak Place Cou	Samples	Results		
STA	Brown Stair Tread			Non-Asbestos		
	Yellow Mastic	1^{st} and 2^{nd} Floor	2			
STAM	Associated with STA	Hallways		Non-Asbestos		
FTA	12" x 12" Beige	st nd		Non-Asbestos		
	Vinyl Floor Tile	1^{st} and 2^{nd} Floor	3			
FTMA	Black Mastic	Hallways		Non-Asbestos		
	Associated with FTA 12" x 12" Beige					
FTB	Vinyl Floor Tile			Non-Asbestos		
	Yellow Mastic	Laundry Room	1			
FTMB	Associated with FTB			Non-Asbestos		
DWA	Drywall/Joint Compound	Boiler Room	2	Non-Asbestos		
	Drywall/Joint	1 st and 2 nd Floor		Non-Asbestos		
DWB	Compound	Hallways,	2			
	Brown Cove Base	Laundry Room 1 st and 2 nd Floor		Non Ashastas		
BCA	Yellow Mastic	Hallways,	2	Non-Asbestos		
BCMA	Associated with BCA	Laundry Room	2	Non-Asbestos		
СТА	Ceiling Texture	1 st and 2 nd Floor Hallways	2	Non-Asbestos		
	Vacant Unit	t (9842 Oak Place Cour	t)			
WCA	White Window Caulk	Family Room, Bedrooms	2	Non-Asbestos		
СТА	White Ceiling Texture	Throughout	2	Asbestos		
DWA	Drywall/Joint Compound	Throughout	2	Non-Asbestos		
FTA	12" x 12" Beige Vinyl Floor Tile	Family Doom		Non-Asbestos		
FTMA	Black Mastic Associated with FTA	Family Room (Below Carpet)	1	Assumed Asbestos**		
FTB	12" x 12" Beige Vinyl Floor Tile			Non-Asbestos		
FTMB	Black Mastic Associated with FTB	Throughout	3	Asbestos		

Table 2.0 Identified Homogeneous Areas Oak Grove Estates 342 Oak View Court Toledo, Ohio						
Homogeneous Area						
	Exterior (Oak	View and Oak Place Co	ourt)			
DCA	White Door Caulk	Exterior	2	Non-Asbestos		
WCA	White Window Caulk	Exterior	3	Non-Asbestos		
WCC	Clear Exterior Caulk	Exterior	1	Non-Asbestos		
WCD	White Exterior Caulk	Exterior	3	Non-Asbestos		
WCE	Gray Exterior Caulk	Exterior	1	Non-Asbestos		

* The drywall and joint compound located in this building, initially identified by PLM analysis, was found to contain a trace amount (<1%) of asbestos. Follow-up analysis by PLM Point Count identified the joint compound to contain less than 1 % asbestos (0.5% and 0.8%). Although NESHAP regulations does not consider this material an ACM; OSHA standards require contractor notification prior to any material disturbance and appropriate worker protections to handle materials with asbestos.

** There was insufficient black mastic for analytical analysis. However, black mastic associated with adjacent floor tiles was found to contain asbestos. Therefore, it should be assumed that the black mastic associated with this floor tile contains asbestos until additional sampling/testing can be completed.

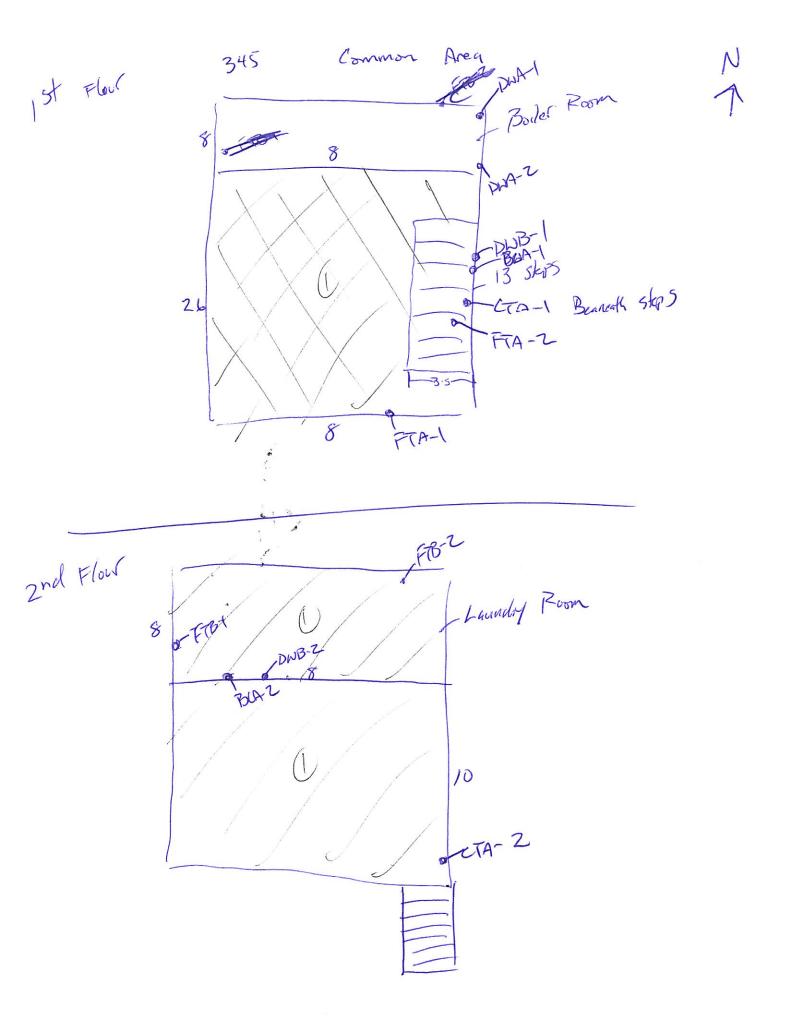
5.0 LIMITATIONS AND CONDITIONS

The information contained within this report was prepared for the exclusive use and reliance of LMHA and Watterson. This information is based on the specific parameters of the scope of work for this project and the regulations in force at the time of this project.

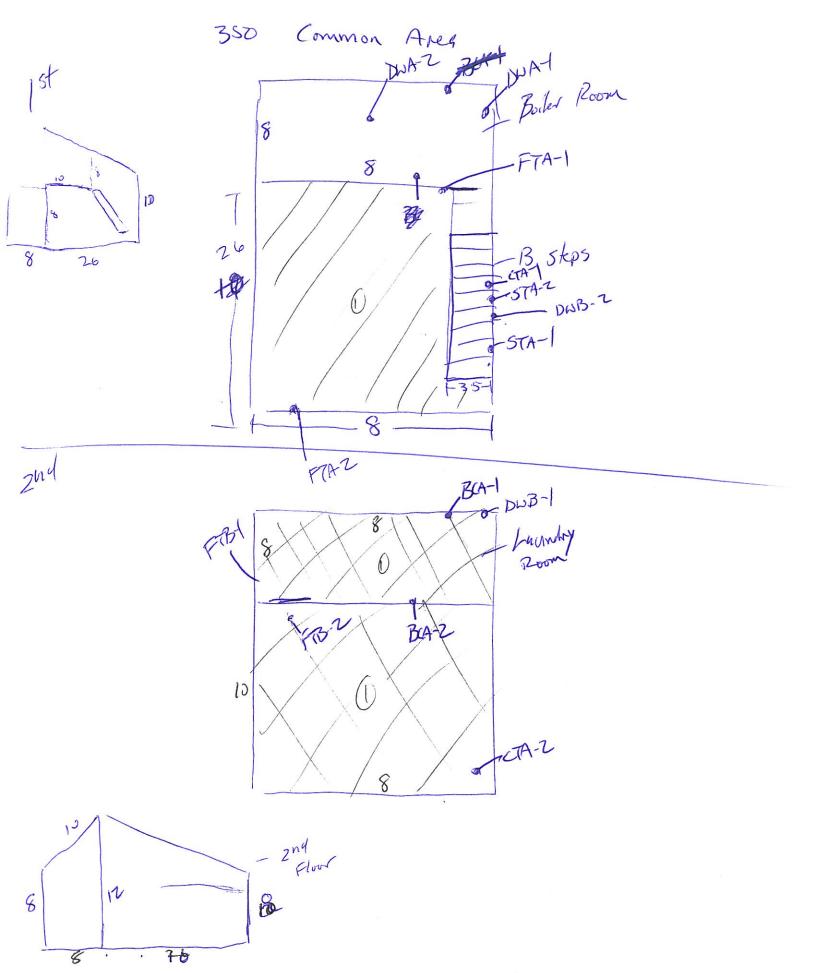
Often materials are located in confined or inaccessible locations with little or no visible manifestation of their presence. These materials may be found in various areas such as under existing flooring materials, above ceilings, behind walls, materials within fixtures, electrical wire casing, or buried 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 Watterson as part of this project. However, Watterson does warrant that its investigations and methodology reflect our best efforts based upon the prevailing standard of care in the environmental industry.

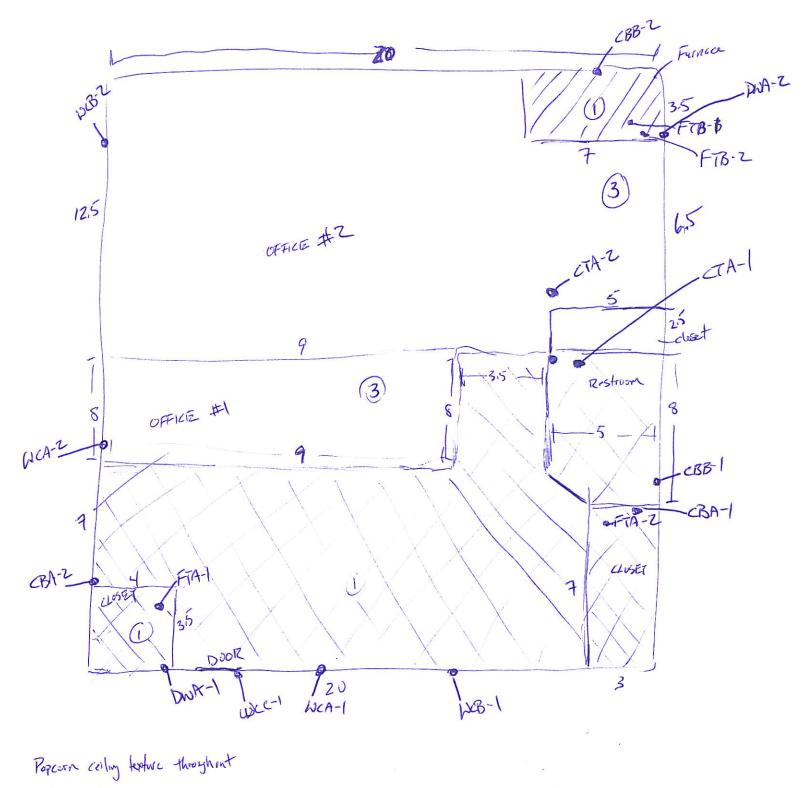
APPENDIX A

Asbestos Sampling and ACM Location Drawings

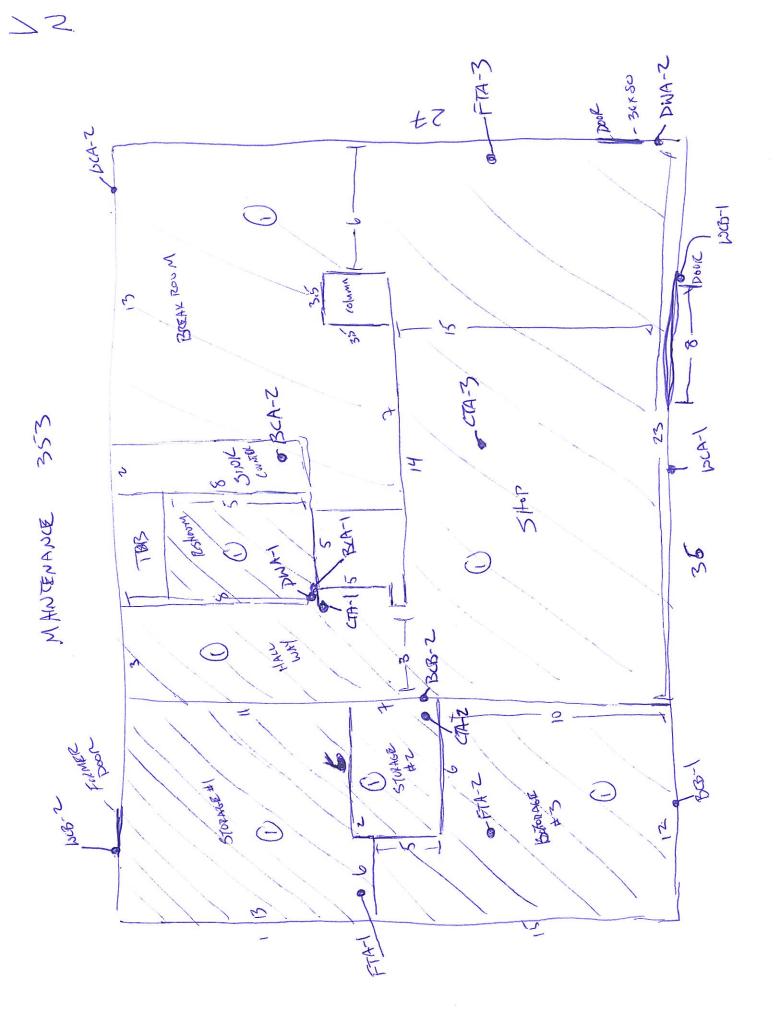


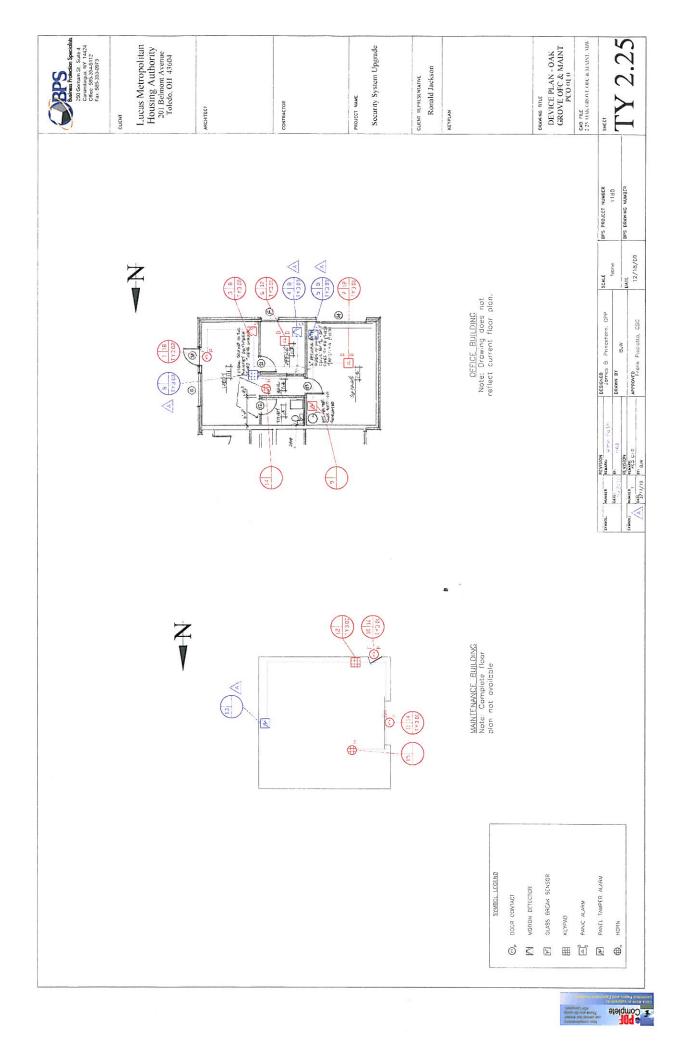
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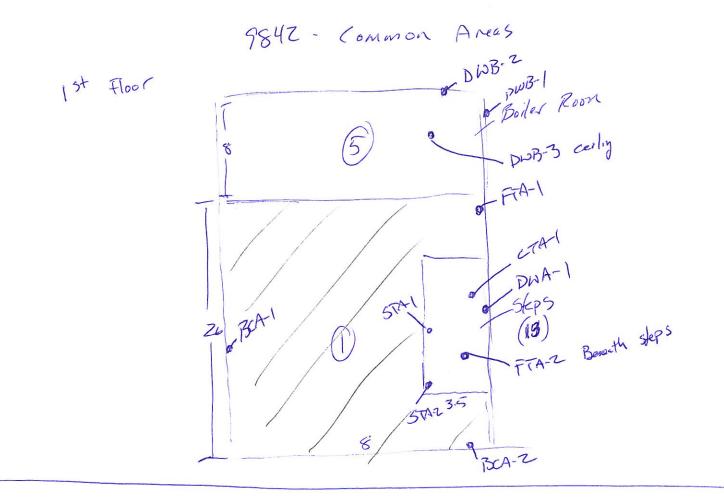


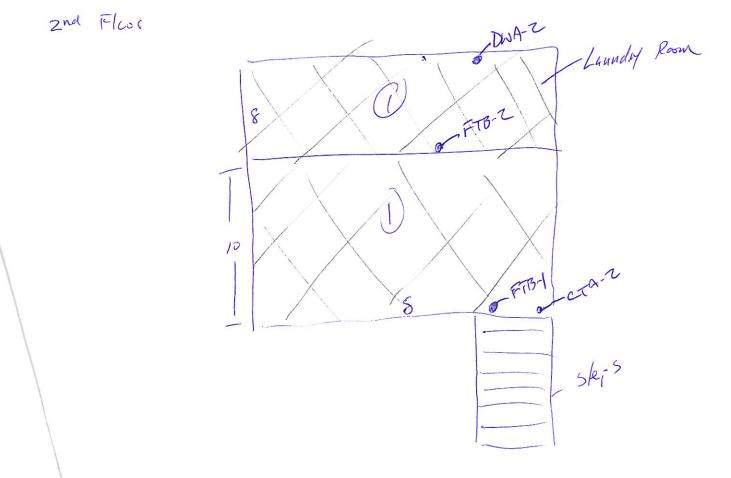


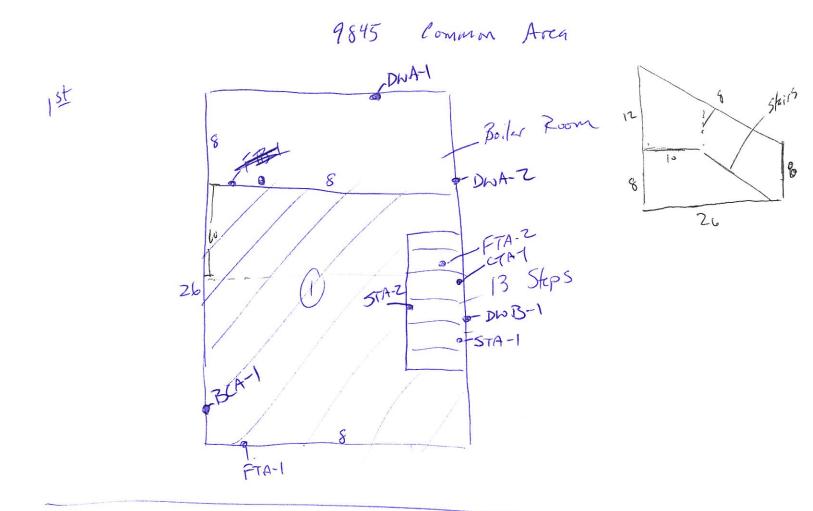
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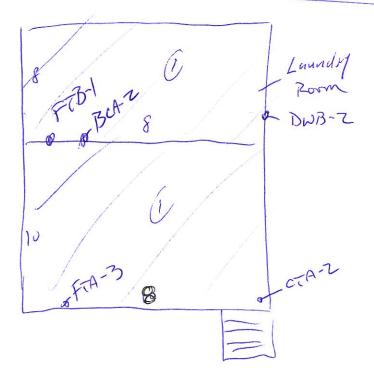


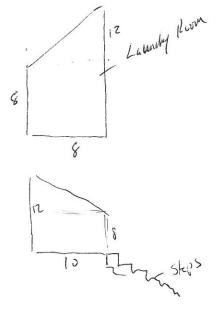




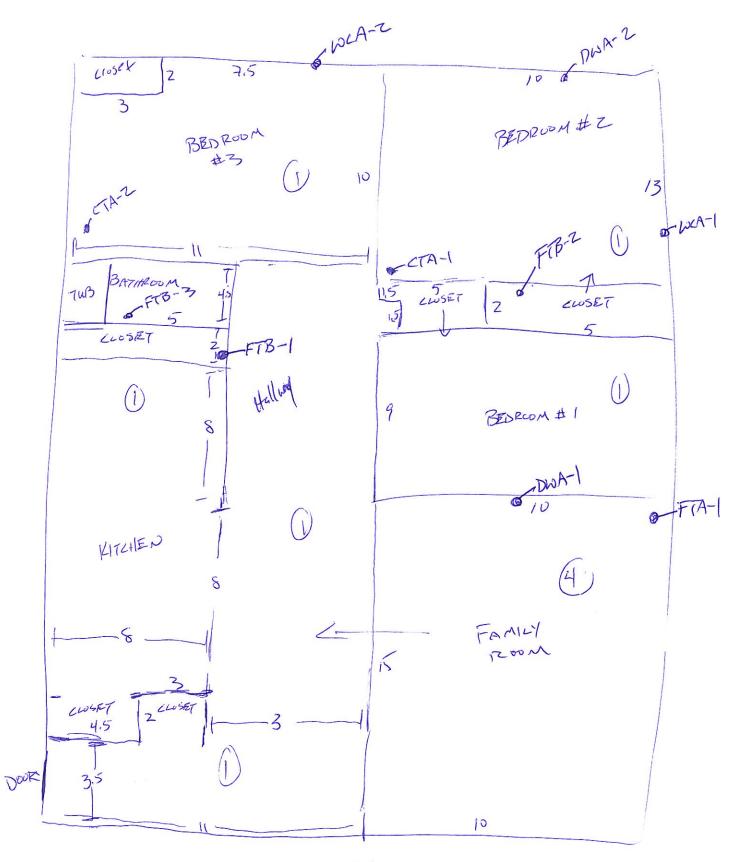




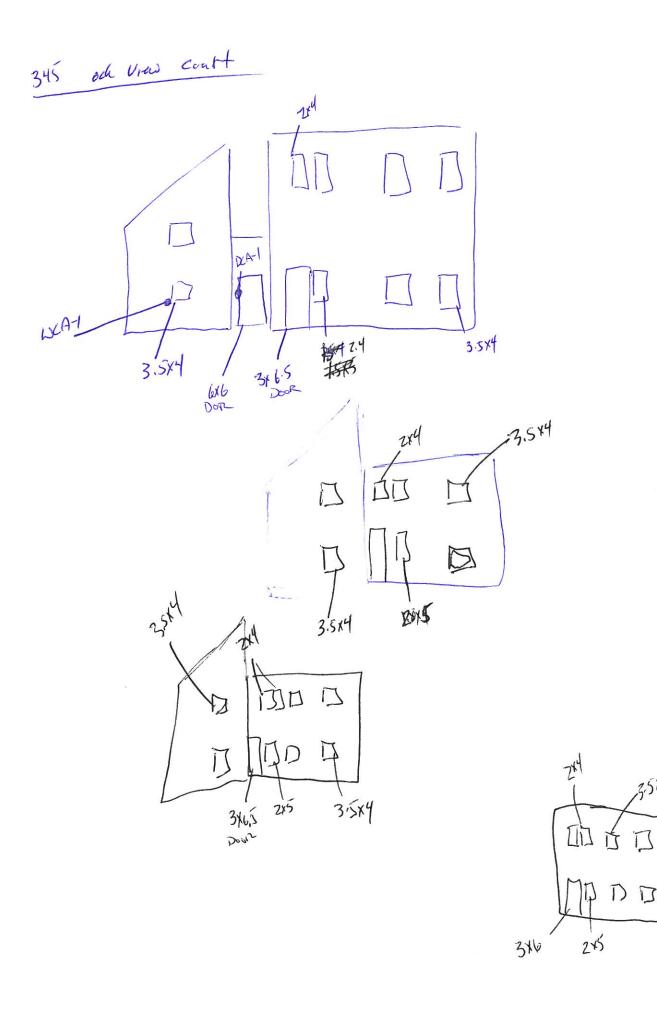




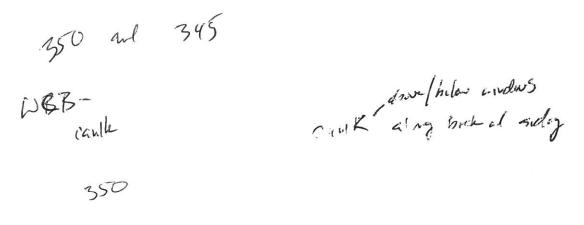
9842 C Oah Place Court



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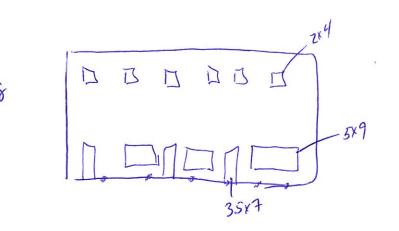


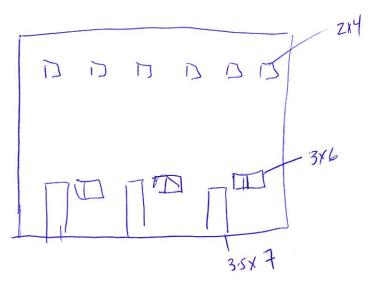
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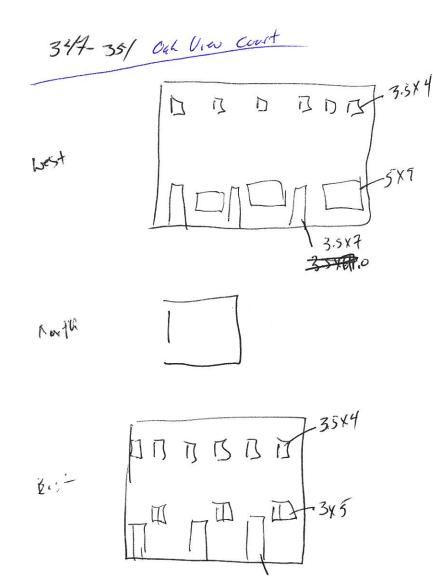


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South

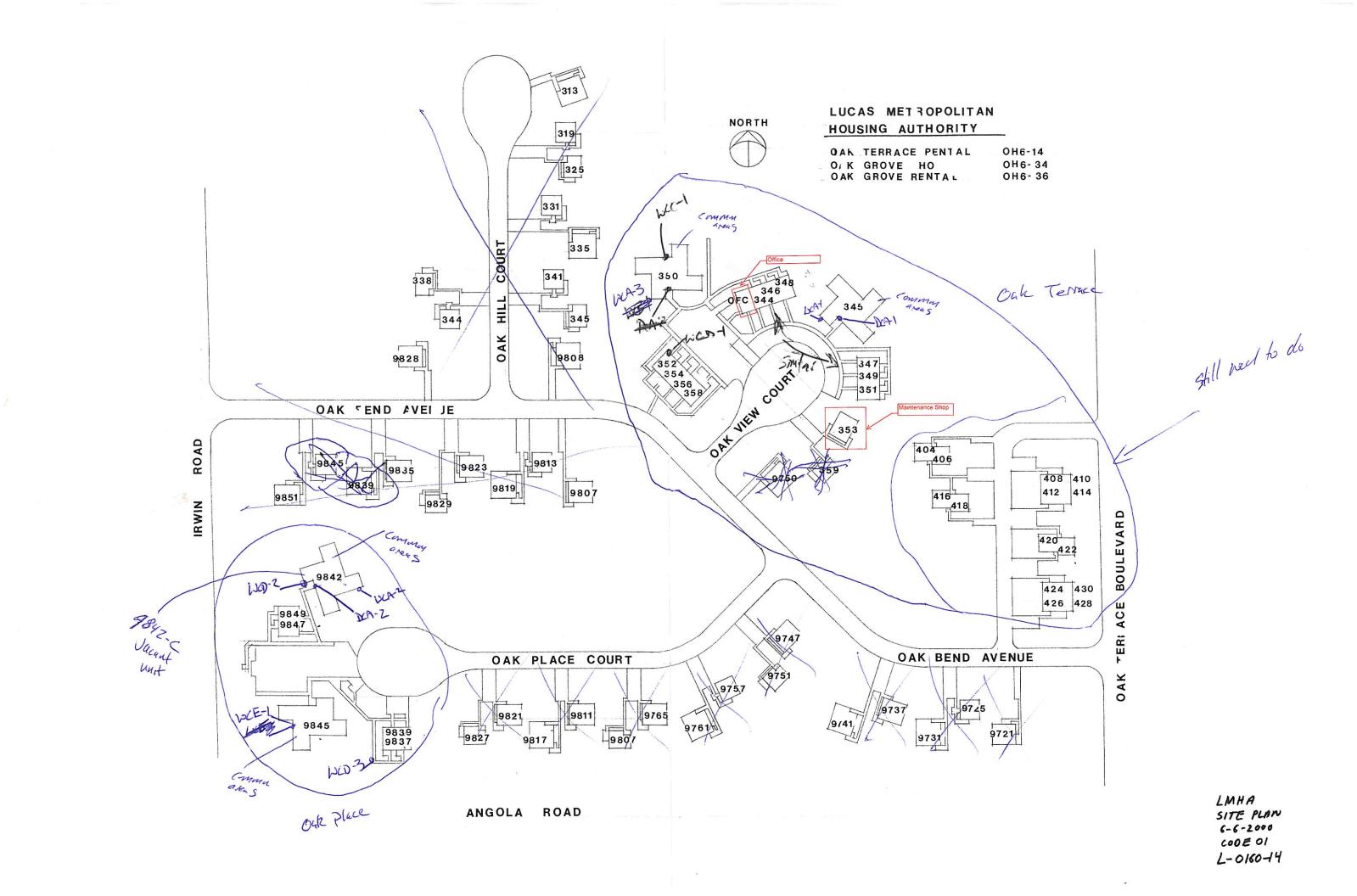
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South



APPENDIX B

Photos



Photo 1: General view of the facility exterior.



Photo 2: General view of the facility exterior.



Photo 3: General view of the facility exterior.



Photo 4: General view of the facility exterior.



Photo 5: View of common area hallway showing first floor beige floor tile (FTA, non-asbestos) and drywall (DWB, non-asbestos) of 345 Oak View Court.



Photo 6: View of ceiling texture (CTA, non-asbestos) in common area hallways in 345 Oak View Court.



Photo 7: Typical view of brown cove base (BCA, non-asbestos) found throughout the facility common areas.



Photo 8: Typical view of common area boiler room showing drywall in the boiler room and hallway (DWA/DWB, non-asbestos).



Photo 9: Typical view of brown stair tread (STA, non-asbestos) found throughout facility common areas.



Photo 10: View of Oak View Court office building.

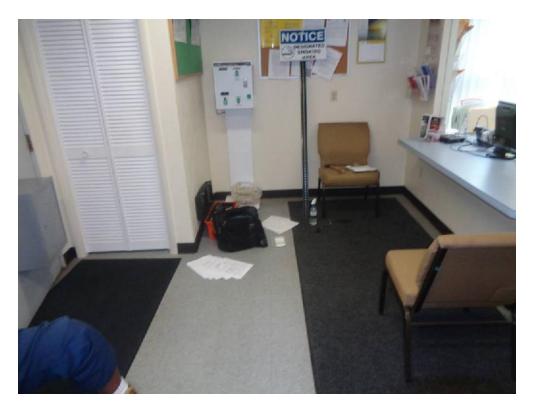


Photo 11: View of gray floor tile (FTA, mastic is asbestos containing), brown cove base (CBA, non-asbestos), and drywall (DWA, non-asbestos) in the entryway of the office building.



Photo 12: View of carpet and gray cove base (CBA, non-asbestos) in office building.

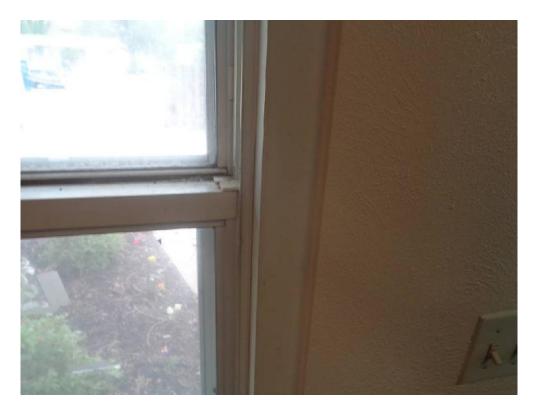


Photo 13: Typical view of interior white window caulk (WCA, non-asbestos) found throughout the facility.

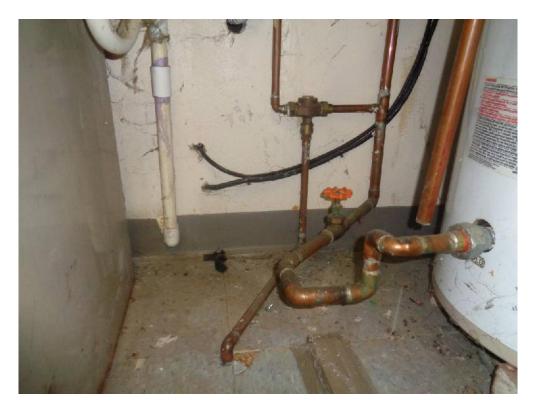


Photo 14: View of gray floor tile (FTB, non-asbestos) in the furnace room of Oak View Office.



Photo 15: View of Oak View Court maintenance building.

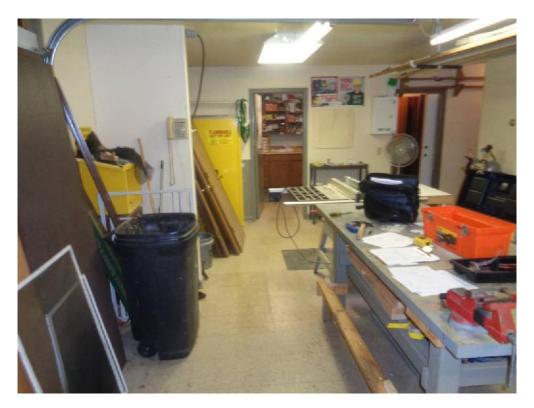


Photo 16: View of beige floor tile (FTA, mastic is asbestos containing) found throughout the Oak View Court maintenance building.



Photo 17: View of white ceiling texture (CTA, asbestos containing) found throughout the Oak View Court maintenance building.



Photo 18: View of gray cove base (BCB, non-asbestos) from the storage rooms of the Oak View Court maintenance building.

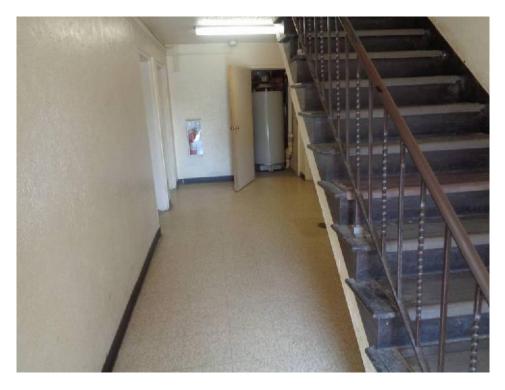


Photo 19: View of beige floor tile (FTA, mastic is asbestos containing), brown stair tread (STA, non-asbestos), drywall (DWA, non-asbestos), and black cove base (BCA, non-asbestos) from the common areas of 9842 Oak Place Court.

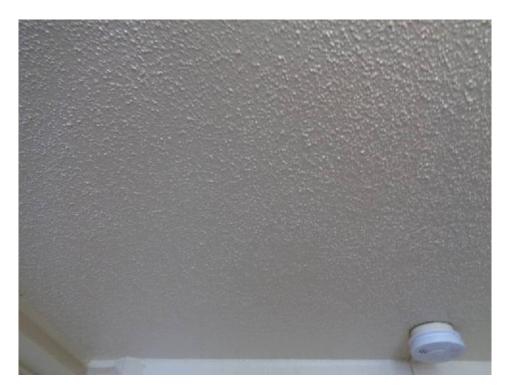


Photo 20: View white ceiling texture (CTA, asbestos containing) from the common areas of 9842 Oak Place Court.

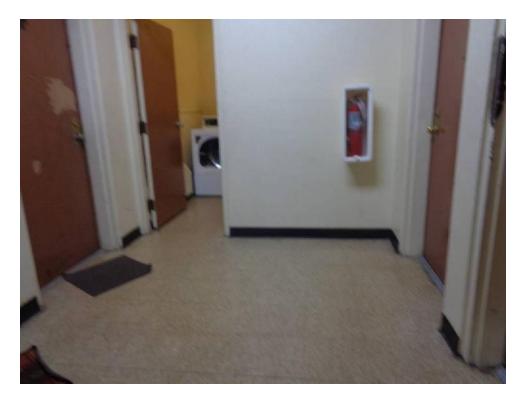


Photo 21: View of beige floor tile (FTA, non-asbestos) from the second floor hallway and laundry room of 9845 Oak Place Court common area.



Photo 22: View of entry door and drywall (DWA, non-asbestos) from Unit C of 9842 Oak Place Court.

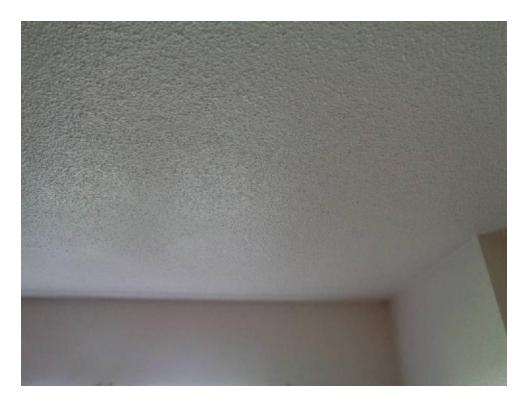


Photo 23: View of white ceiling texture (CTA, asbestos containing) from Unit C of 9842 Oak Place Court.



Photo 24: View of beige floor tile (FTB, mastic is asbestos containing) from the kitchen of Unit C of 9842 Oak Place Court.

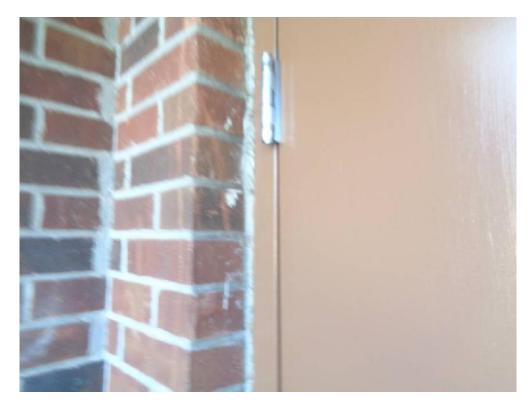


Photo 25: Typical view of white door caulk (DCA, non-asbestos) of the exterior doors.



Photo 26: Typical view of white window caulk (WCA, non-asbestos) of the exterior windows.

APPENDIX C

Inspector Credentials

Γ

LICENSE INFORMATION

License Description:	Asbestos Hazard Evaluation Specialist		Return to Listing
	Name and Address		
Contractor Name:	Kristopher Barnswell	License No.:	ES35903
Company Name:	Watterson Environmental	Status:	Approved
Address:	5580 Monroe Street Ste 103	Expiration Date:	5/6/2016
City/State/Zip:	Sylvania, OH 43560		
Phone:	(419) 824-5210		
			View History

APPENDIX D

Analytical Results

Please Reply To:



AmeriSci Richmond

13635 GENITO ROAD MIDLOTHIAN, VIRGINIA 23112 TEL: (804) 763-1200 • FAX: (804) 763-1800

FACSIMILE TELECOPY TRANSMISSION

To:	Dave Dukat	From:	Jean L. Mayes
	Watterson Environmental Group, LLC	AmeriSci Job #:	115061849
Fax #:		Subject:	PLM 5 day Results
		Client Project:	86234.01; 345 Oak View CT -
Email:	ddukat@wattersonefm.com		Common Area

 Date:
 Tuesday, June 23, 2015

 Time:
 11:01:53

 Comments:
 Comments:

Number of Pages: 7 (including cover sheet)

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PLM Bulk Asbestos Report

Watterson Environmental Group, LLC	Date Received 06/17/15	5 AmeriSci Job #	115061849
Attn: Dave Dukat	Date Examined 06/23/15	P.O. #	
5800 Monroe Street, Bldg A-2		Page 1 of	5
	RE: 86234.01; 345 Oak Vie	ew CT - Common Area	

Sylvania, OH 43560

Client No.	/ HGA	Lab No.	Asbestos Present	Total % Asbestos
FTA-1	Location: 12x12	115061849-01.1 Beige FT w/Black Mastic; 1st	No Hallway	NAD (by CVES) by Jean L. Mayes on 06/23/15
Asbes	escription: Brown, Heteroy tos Types: r Material: Non-fibrous 10	geneous, Non-Fibrous, Floor 0 %	Tile	
FTA-1	<u></u>	115061849-01.2	No	NAD
	Location: 12x12	Beige FT w/Black Mastic; 1st	Hallway	(by CVES) by Jean L. Mayes on 06/23/15
Asbes	escription: Yellow, Hetero tos Types: r Material: Non-fibrous 10	geneous, Non-Fibrous, Masti 0 %	c	
FTA-2		115061849-02.1	No	NAD
1 17-2	Location: 12x12	Beige FT w/Black Mastic; 1st		(by CVES) by Jean L. Mayes on 06/23/15
Asbes	escription: Brown, Hetero tos Types: er Material: Non-fibrous 10	geneous, Non-Fibrous, Floor 10 %	Tile	
FTA-2		115061849-02.2		NA
	Location: 12x12	Beige FT w/Black Mastic; 1st	Hallway	
-	escription: Mastic			
	tos Types:			
	er Material:			



86234.01; 345 Oak View CT - Common Area

Client No. / H	IGA	Lab No.	Asbestos Present	Total % Asbestos
FTB-1		115061849-03.1 Beige FT w/Yellow Mastic; 2nd		NAD (by CVES) by Jean L. Mayes on 06/23/15
Asbestos		geneous, Non-Fibrous, Floor ⁻ 0 %	Tile	
FTB-1	Location: 12x12 E	115061849-03.2 Beige FT w/Yellow Mastic; 2nd	d Floor Hallway and Laundry	NA
Asbesto	c ription : Mastic s Types: faterial:			
Co	mment: Quantity Insuffi	cient For Analysis		
FTB-2	Location: 12x12	115061849-04.1 Beige FT w/Yellow Mastic; 2nd	No d Floor Hallway and Laundry	NAD (by CVES) by Jean L. Mayes on 06/23/15
Asbesto	-	geneous, Non-Fibrous, Floor ⁻ 0 %	Tile	
FTB-2	Location: 12x12	115061849-04.2 Beige FT w/Yellow Mastic; 2nd	d Floor Hallway and Laundry	NA
Asbesto	cription: Mastic s Types: Material:			
Co	mment: Quantity Insuff	cient For Analysis		
CTA-1	Location: Ceiling	115061849-05 Texture; Hallway 1st 2nd	Νο	NAD (by CVES) by Jean L. Mayes on 06/23/15
Asbesto		geneous, Non-Fibrous, Bulk M 10 %	laterial	

86234.01; 345 Oak View CT - Common Area

Client No. /	HGA	Lab No.	Asbestos Present	Total % Asbesto
CTA-2		15061849-06	No	NAD
	Location: Ceiling Texture; H	Hallway 1st 2nd		(by CVES) by Jean L. Mayes on 06/23/15
Asbesto	cription: White, Heterogeneous, № s Types: Material: Non-fibrous 100 %	Non-Fibrous, Bulk Ma	aterial	
BCA-1	115	5061849-07.1	No	NAD
	Location: Brown Base Cove			(by CVES) by Jean L. Mayes on 06/23/15
Asbesto	cription: Brown, Heterogeneous, I s Types: Material: Non-fibrous 100 %	Non-Fibrous, Base C	Cove	
BCA-1	115	5061849-07.2	No	NAD
	Location: Brown Base Cove	e w/Yellow Mastic; H	allway 1st 2nd	(by CVES) by Jean L. Mayes on 06/23/15
Asbesto	cription: Yellow, Heterogeneous, s Types: Material: Non-fibrous 100 %	Non-Fibrous, Mastic		
Asbesto Other I	s Types: Material: Non-fibrous 100 %	Non-Fibrous, Mastic	Νο	NAD
Asbesto Other I	s Types: Material: Non-fibrous 100 %	5061849-08.1	No	NAD (by CVES) by Jean L. Mayes on 06/23/15
Asbesto Other I BCA-2 Analyst Des	s Types: Material: Non-fibrous 100 %	5061849-08.1 e w/Yellow Mastic; H	No Iallway 1st 2nd	(by CVES) by Jean L. Mayes
Asbesto Other I BCA-2 Analyst Des Asbesto	s Types: Material: Non-fibrous 100 % 115 Location: Brown Base Cove cription: Brown, Heterogeneous, I	5061849-08.1 e w/Yellow Mastic; H	No Iallway 1st 2nd	(by CVES) by Jean L. Mayes
Asbesto Other I BCA-2 Analyst Des Asbesto Other I	s Types: Material: Non-fibrous 100 % 115 Location: Brown Base Cove cription: Brown, Heterogeneous, I s Types: Material: Non-fibrous 100 %	5061849-08.1 e w/Yellow Mastic; H	No Iallway 1st 2nd	(by CVES) by Jean L. Mayes
Asbesto Other I BCA-2 Analyst Des Asbesto Other I	s Types: Material: Non-fibrous 100 % 115 Location: Brown Base Cove cription: Brown, Heterogeneous, I s Types: Material: Non-fibrous 100 %	5061849-08.1 e w/Yellow Mastic; H Non-Fibrous, Base C 5061849-08.2	No Iallway 1st 2nd Cove No	(by CVES) by Jean L. Mayes on 06/23/15
Asbesto Other I BCA-2 Analyst Des Asbesto Other I BCA-2 Analyst Des Asbesto	As Types: Material: Non-fibrous 100 % 115 Location: Brown Base Cove cription: Brown, Heterogeneous, I ss Types: Material: Non-fibrous 100 % 115	5061849-08.1 e w/Yellow Mastic; H Non-Fibrous, Base C 5061849-08.2 e w/Yellow Mastic; H	No Iallway 1st 2nd Cove No Iallway 1st 2nd	(by CVES) by Jean L. Mayes on 06/23/15 NAD (by CVES) by Jean L. Mayes
Asbesto Other I BCA-2 Analyst Des Asbesto Other I BCA-2 Analyst Des Asbesto Other I	Aterial: Non-fibrous 100 % 115 Location: Brown Base Cove cription: Brown, Heterogeneous, I bs Types: Material: Non-fibrous 100 % 115 Location: Brown Base Cove cription: Yellow, Heterogeneous, ss Types: Material: Non-fibrous 100 %	5061849-08.1 e w/Yellow Mastic; H Non-Fibrous, Base C 5061849-08.2 e w/Yellow Mastic; H Non-Fibrous, Mastic	No lallway 1st 2nd Cove No lallway 1st 2nd	(by CVES) by Jean L. Mayes on 06/23/15 NAD (by CVES) by Jean L. Mayes on 06/23/15
Asbesto Other I BCA-2 Analyst Des Asbesto Other I BCA-2 Analyst Des Asbesto	Aterial: Non-fibrous 100 % 115 Location: Brown Base Cove cription: Brown, Heterogeneous, I bs Types: Material: Non-fibrous 100 % 115 Location: Brown Base Cove cription: Yellow, Heterogeneous, ss Types: Material: Non-fibrous 100 %	5061849-08.1 e w/Yellow Mastic; H Non-Fibrous, Base C 5061849-08.2 e w/Yellow Mastic; H Non-Fibrous, Mastic 15061849-09	No Iallway 1st 2nd Cove No Iallway 1st 2nd	(by CVES) by Jean L. Mayes on 06/23/15 NAD (by CVES) by Jean L. Mayes
Asbesto Other I BCA-2 Analyst Des Asbesto Other I BCA-2 Analyst Des Asbesto Other I DWA-1	As Types: Material: Non-fibrous 100 % 115 Location: Brown Base Cove cription: Brown, Heterogeneous, I as Types: Material: Non-fibrous 100 % 115 Location: Brown Base Cove cription: Yellow, Heterogeneous, as Types: Material: Non-fibrous 100 %	5061849-08.1 e w/Yellow Mastic; H Non-Fibrous, Base C 5061849-08.2 e w/Yellow Mastic; H Non-Fibrous, Mastic 15061849-09 Compound; Boiler Ro neous, Non-Fibrous,	No lallway 1st 2nd Cove Mo lallway 1st 2nd Mo oom Drywall	(by CVES) by Jean L. Mayes on 06/23/15 NAD (by CVES) by Jean L. Mayes on 06/23/15 NAD (by CVES) by Jean L. Mayes

See Reporting notes on last page

86234.01; 345 Oak View CT - Common Area

Client No. / HG	GA Lab No.	Asbestos Present	Total % Asbestos
DWA-2	115061849-10. Location: Drywall w/Joint Compound; Boile	er Room	NAD (by CVES) by Jean L. Mayes on 06/23/15
Asbestos T	otion: White/Brown, Heterogeneous, Non-Fibro ypes: erial: Cellulose 10 %, Fibrous glass 5 %, Nor		
DWA-2	115061849-10.2	2	NA
	Location: Drywall w/Joint Compound; Boile	er Room	
Analyst Descrip Asbestos T Other Mat			
Comn	nent: Quantity Insufficient For Analysis		
DWB-1	115061849-11 Location: Drywall w/Joint Compound; 1st 2		NAD (by CVES) by Jean L. Mayes on 06/23/15
Asbestos T	ption: White/Brown, Heterogeneous, Non-Fibr ypes: terial: Cellulose 10 %, Non-fibrous 90 %	ous, Drywall	
Comr	nent: No Joint Compound Found		
DWB-2	115061849-12. Location: Drywall w/Joint Compound; 1st 2		NAD (by CVES) by Jean L. Mayes on 06/23/15
Asbestos T	ption: Brown, Heterogeneous, Non-Fibrous, D ypes: t erial: Cellulose 10 %, Non-fibrous 90 %	orywall	
DWB-2	115061849-12. Location: Drywall w/Joint Compound; 1st 2		NAD (by CVES) by Jean L. Mayes on 06/23/15
Asbestos 1	ption: White, Heterogeneous, Non-Fibrous, Jo Fypes: t erial: Non-fibrous 100 %	pint Compound	

86234.01; 345 Oak View CT - Common Area

Reporting Notes:

Analyzed by: Jean L. Mayes

Date

*NAD = no asbestos detected, Detection Limit <1%, Reporting Limits: CVES = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 0.1%; "Present" or NVA = "No Visible Asbestos" are observations made during a qualitative analysis; NA = not analyzed; NA/PS = not analyzed / positive stop; PLM Bulk Asbestos Analysis by EPA 600/R-93/116 per 40 CFR 763 (NVLAP Lab Code 101904-0) and ELAP PLM Analysis Protocol 198.1 for New York friable samples which includes quantitation of any vermiculite observed (198.6 for NOB samples) or EPA 400 pt ct by EPA 600/M4-82-020 (NYSDOH ELAP Lab # 10984); CA ELAP Lab # 2508; Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). NIST Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the laboratory. This PLM report relates ONLY to the items tested. Reviewed By:

Watterson Environ Bate of Survey: bold life Date of Survey: bold life Project No.: 745 24 Urbor Project No.: 746 12 Urbor Project No.: 746 12 Urbor Project No.: 746 12 Urbor Project No. 740 12 Urbor Project No. 740 10 Urbor Project No. 12812 20 12 00 Urbor Duv B1 Duv B1 Duv B1 Duv B-1 Duv B1

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FACSIMILE TELECOPY TRANSMISSION

To:	Dave Dukat	From:	Jean L. Mayes
	Watterson Environmental Group, LLC	AmeriSci Job #:	115061854
Fax #:		Subject:	PLM 5 day Results
		Client Project:	86234.01; 350 Oak View
		-	Common Area

ddukat@wattersonefm.com

Date: Tuesday, June 23, 2015 Time: 16:04:09 Comments: Number of Pages: 7 (including cover sheet)

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PLM Bulk Asbestos Report

Watterson Environmental Group, LLC	Date Received 06/17/15	AmeriSci Job #	115061854
Attn: Dave Dukat	Date Examined 06/23/15	P.O. #	
5800 Monroe Street, Bldg A-2		Page 1 of	5
	RE: 86234.01; 350 Oak Vie	ew CT - Common Area	

Sylvania, OH 43560

Client No. / HG	A Lab No	. Asbestos Pr	resent Total % Asbestos
BCA-1	115061854-(Location: Brown Base Cove w/Yellow M	Mastic; Laundry Room	NAD (by CVES) by Jean L. Mayes on 06/23/15
Asbestos Ty	tion: Brown, Heterogeneous, Non-Fibrous / pes: erial: Non-fibrous 100 %	s, Base Cove	
BCA-1	115061854-	• · · =	NAD
	Location: Brown Base Cove w/Yellow	Mastic; Laundry Room	(by CVES) by Jean L. Mayes on 06/23/15
Asbestos Ty	ition : Tan, Heterogeneous, Non-Fibrous, I ypes: erial: No n-fibrous 100 %	Mastic	
BCA-2	115061854- Location: Brown Base Cove w/Yellow		NAD (by CVES) by Jean L. Mayes on 06/23/15
Asbestos T	otion: Brown, Heterogeneous, Non-Fibrou ypes: erial: Non-fibrous 100 %	s, Base Cove	
BCA-2	115061854-	02.2 No	NAD
	Location: Brown Base Cove w/Yellow	Mastic; Laundry Room	(by CVES) by Jean L. Mayes on 06/23/15
Asbestos T	otion: Tan, Heterogeneous, Non-Fibrous, ypes: erial: Non-fibrous 100 %	Mastic	
 CTA-1	115061854	1-03 No	NAD
	Location: White Ceiling Texture; Hallv	vay 1st and 2nd	(by CVES) by Jean L. Mayes on 06/23/15
Analyst Descri	ption: White, Heterogeneous, Non-Fibrou	s, Bulk Material	

See Reporting notes on last page

86234.01; 350 Oak View CT - Common Area

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
	115061854-04 ocation: White Ceiling Texture; Hallway 1st ar		2 % (by CVES) by Jean L. Mayes on 06/23/15
Asbestos Types	n: White, Heterogeneous, Non-Fibrous, Bulk M s: Chrysotile 2.0 % I: Non-fibrous 98 %	laterial	
DWA-1 L	115061854-05.1 ocation: White Drywall w/Joint Compound; Bo	No biler Room	NAD (by CVES) by Jean L. Mayes on 06/23/15
Asbestos Type	n: White/Brown, Heterogeneous, Non-Fibrous, s: i: Cellulose 10 %, Non-fibrous 90 %	Drywall	
DWA-1	115061854-05.2 ocation: White Drywall w/Joint Compound; Bo	No oiler Room	NAD (by CVES) by Jean L. Mayes on 06/23/15
Asbestos Type	n: White, Heterogeneous, Non-Fibrous, Joint C s: II: Non-fibrous 100 %	Compound	
DWA-2	115061854-06.1 ocation: White Drywall w/Joint Compound; Bo	No oiler Room	NAD (by CVES) by Jean L. Mayes on 06/23/15
Asbestos Type	n: White, Heterogeneous, Non-Fibrous, Drywa s: al: Fibrous glass 3 %, Non-fibrous 97 %	sii	
DWA-2	115061854-06.2 ocation: White Drywall w/Joint Compound; B	No oiler Room	NAD (by CVES) by Jean L. Mayes on 06/23/15
Asbestos Type	n: White, Heterogeneous, Non-Fibrous, Joint (s: al: Non-fibrous 100 %	Compound	
DWB-1	115061854-07.1 _ocation: White Drywall w/Joint Compound; H	No Iallway and Laundry	NAD (by CVES) by Jean L. Mayes on 06/23/15
Asbestos Type	n: Brown, Heterogeneous, Non-Fibrous, Dryw es: al: Cellulose 10 %, Fibrous glass 3 %, Non-fil		

86234.01; 350 Oak View CT - Common Area

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
DWB-1	115061854-07.2 Location: White Drywall w/Joint Compound; H	No Hallway and Laundry	NAD (by CVES) by Jean L. Mayes on 06/23/15
Asbestos Typ	on: White, Heterogeneous, Non-Fibrous, Joint es: ial: Fibrous glass 5 %, Non-fibrous 95 %	Compound	
DWB-2	115061854-08.1 Location: White Drywall w/Joint Compound; H	No Hallway and Laundry	NAD (by CVES) by Jean L. Mayes on 06/23/15
Asbestos Typ	on: White/Brown, Heterogeneous, Non-Fibrous les: ial: Non-fibrous 100 %	s, Drywall	
DWB-2	115061854-08.2 Location: White Drywall w/Joint Compound; I	No Hallway and Laundry	NAD (by CVES) by Jean L. Mayes on 06/23/15
Asbestos Typ	on: White, Heterogeneous, Non-Fibrous, Joint pes: ial: Non-fibrous 100 %	Compound	
FTA-1	115061854-09.1 Location: 12x12 Beige FT w/Black Mastic; 1s	No st Floor Hallway	NAD (by CVES) by Jean L. Mayes on 06/23/15
Asbestos Typ	i on: Beige, Heterogeneous, Non-Fibrous, Floo bes: rial: Non-fibrous 100 %	r Tile	
FTA-1	115061854-09.2 Location: 12x12 Beige FT w/Black Mastic; 1s	Yes st Floor Hallway	3 % (by CVES) by Jean L. Mayes on 06/23/15
Asbestos Ty	ion: Black, Heterogeneous, Non-Fibrous, Mast pes: Chrysotile 3.0 % rial: Cellulose 2 %, Non-fibrous 95 %	lic	
FTA-2	115061854-10.1 Location: 12x12 Beige FT w/Black Mastic; 1	No st Floor Hallway	NAD (by CVES) by Jean L. Mayes on 06/23/15
Asbestos Ty	ion: Beige, Heterogeneous, Non-Fibrous, Floo pes: rial : Non-fibrous 100 %	r Tile	

86234.01; 350 Oak View CT - Common Area

Client No. / H	GA	Lab No.	Asbestos Present	Total % Asbestos
FTA-2	Location: 10x10 Poin	115061854-10.2 e FT w/Black Mastic; 1st F	Yes Floor Hallway	3 % (by CVES)
	LOCATION. 12X12 Dely			by Jean L. Mayes on 06/23/15
Asbestos	iption: Black, Heterogene Types: Chrysotile 3.0 % aterial: Non-fibrous 97 %	ous, Non-Fibrous, Mastic		
FTB-1	<u></u>	115061854-11.1	No	NAD
	Location: 12x12 Beig	e FT w/Yellow Mastic; 2nd	d Floor Hallway Laundry Room	(by CVES) by Jean L. Mayes on 06/23/15
-	iption: Beige, Heterogene	ous, Non-Fibrous, Floor T	īle	
Asbestos Other Ma	Types: aterial: Non-fibrous 100 %			
 FTB-1		115061854-11.2	No	NAD
	Location: 12x12 Beig	e FT w/Yellow Mastic; 2nd	d Floor Hallway Laundry Room	(by CVES) by Jean L. Mayes on 06/23/15
Asbestos	ription: Yellow, Heterogen Types: aterial: Cellulose 2 %, No		C	
FTB-2		115061854-12.1	Νο	NAD
	Location: 12x12 Beig	ge FT w/Yellow Mastic; 2n	d Floor Hallway Laundry Room	(by CVES) by Jean L. Mayes on 06/23/15
Asbestos	r <mark>iption:</mark> Beige, Heterogene Types: aterial: Non-fibrous 100 %		Γile .	
FTB-2		115061854-12.2	No	NAD
1102	Location: 12x12 Bei		d Floor Hallway Laundry Room	(by CVES) by Jean L. Mayes on 06/23/15
Analyst Desc Asbestos	ription: Yellow, Heteroger Types:	neous, Non-Fibrous, Masti	c	
	aterial: Cellulose 2 %, No	on-fibrous 98 %		
STA-1	Location: Brown Sta	115061854-13.1 ir Tread w/Yellow Mastic;	No Hallway	NAD (by CVES) by Jean L. Mayes
Asbestos			Tread	on 06/23/15
	aterial: Non-fibrous 100 %	/		

86234.01; 350 Oak View CT - Common Area

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
STA-1	115061854-13.2	No	NAD
Location: Br	own Stair Tread w/Yellow Mastic; H	allway	(by CVES) by Jean L. Mayes on 06/23/15
Analyst Description: Yellow, He Asbestos Types: Other Material: Non-fibrou	eterogeneous, Non-Fibrous, Mastic us 100 %		
STA-2	115061854-14.1	No	NAD
Location: Br	own Stair Tread w/Yellow Mastic; H	allway	(by CVES) by Jean L. Mayes on 06/23/15
Analyst Description: Brown, He Asbestos Types: Other Material: Non-fibrou	eterogeneous, Non-Fibrous, Stair Ti us 100 %	read	
STA-2	115061854-14.2	No	NAD
Location: Br	own Stair Tread w/Yellow Mastic; H	allway	(by CVES) by Jean L. Mayes on 06/23/15
Analyst Description: Yellow, He Asbestos Types: Other Material: Non-fibrou	eterogeneous, Non-Fibrous, Mastic		01100/20/10

Reporting Notes:

Analyzed by: Jean L. Mayes (

ما Date

*NAD = no asbestos detected, Detection Limit <1%, Reporting Limits: CVES = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 0.1%; "Present" or NVA = "No Visible Asbestos" are observations made during a qualitative analysis; NA = not analyzed; NA/PS = not analyzed / positive stop; PLM Bulk Asbestos Analysis by EPA 600/R-93/116 per 40 CFR 763 (NVLAP Lab Code 101904-0) and ELAP PLM Analysis Protocol 198.1 for New York friable samples which includes quantitation of any vermiculite observed (198.6 for NOB samples) or EPA 400 pt ct by EPA 600/M4-82-020 (NYSDOH ELAP Lab # 10984); CA ELAP Lab # 2508; Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). NIST Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the laboratory. This PLM report relates ONLY to the items tested. Reviewed By:

M	atterso	In Environment 5580 Monroe St., Phone - (419) 82	Watterson Environmental and Facilities Management 5580 Monroe St., Suite 103, Sylvania, Ohio 43560 Phone - (419) 824-5210 Fax - (419) 824-5220 24	es Management 11508185	
Date of Survey: Project No.: Project: Contact Person:	6/115 86234:01 350 046 U	Asbesto Direw Ct - Common Anaq Durat	Asbestos Bulk Sample Log Areq	Lab. Analysis: PLM Turnaround Time: Of Of Of	0 4
Sample Number	HSA Number	Material	Functional Area	Sample Location	_
BLA -1	BCA	Brown buse we w/	Laundy Room	Kannery room cast will	
B(A-7	BLA	Yellow suishe	>	Laundy Rown west wall	
CTA-1	CTA	Duk wiling textum	14911 way 134 44/2Md	15t Flur beneeter	
2-77	CTA		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	2nd Flir top of Stairs	
Dw A-1	DWA	which Drawell w/	Foller Room	St Corner will	
しょん	DW A	i's, ut consonul		(entre) - ceilin 1	
1-2 MS-1	Dw B	ashik drwill int	Hellway and lending	SE corner of laundy voru	
DWR-Z	Dw B	Dut Consinuel	, N ,	17 Floor Hallary bearely Shirs	
F-74-1	F7A	Ž	154 Floor Halland	1	the room
5-677	FTA	Gude methe	, T	Neir on have dar	
F78-1	F7B	ICKIC BUG FTW/	2nd Flow Hilling	A AW well an laundag	
F78-2	F73	Xellins meshe	Laundry Roam	Northeast corner of theleway	
579-1	STA	Brady Star Loyd	- Hiley	5465	
STA-2	STA	show willy for	- 7	Stos D.P. G. P. H. F. F.	
Relinquished By: Date: Relinquished By:	0 1 K 0	Received By: Date: Received By: Date:		Comments: JUN 1 7 2015 By Ge	
Date:		Date.			

Please Reply To:



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FACSIMILE TELECOPY TRANSMISSION

To:	Dave Dukat	From:	Jean L. Mayes
	Watterson Environmental Group, LLC	AmeriSci Job #:	115061855
Fax #:		Subject:	PLM 5 day Results
		Client Project:	86234.01; 342 Oak View CT,
Email:	ddukat@wattersonefm.com		Office

Date: Tuesday, June 23, 2015 Time: 14:18:34 **Comments:**

Number of Pages: (including cover sheet)

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13635 GENITO ROAD MIDLOTHIAN, VIRGINIA 23112 TEL: (804) 763-1200 • FAX: (804) 763-1800

PLM Bulk Asbestos Report

Watterson Environmental Group, LLC	Date Received 06/17/15	AmeriSci Job #	115061855
Attn: Dave Dukat	Date Examined 06/23/15	P.O. #	
5800 Monroe Street, Bldg A-2		Page 1 of	5
	RE: 86234.01; 342 Oak Vie	w CT, Office	
• • • • • • • • • • • • • • • • • • •			

Sylvania, OH 43560

Client No. /	HGA	Lab No.	Asbestos Present	Total % Asbestos
WCA-1		115061855-01	No	NAD
	Location: White	Window Caulk; Entrance, Offic	es	(by CVES) by Jean L. Mayes on 06/23/15
Asbesto	scription: White, Heter os Types: Material: Non-fibrous	ogeneous, Non-Fibrous, Bulk M 100 %	aterial	
WCA-2		115061855-02	No	NAD
	Location: White	Window Caulk; Entrance, Offic	es	(by CVES) by Jean L. Mayes on 06/23/15
Asbesto	scription: White, Heter os Types: Material: Non-fibrous	ogeneous, Non-Fibrous, Bulk M 100 %	aterial	
WCB-1		115061855-03	No	NAD
	Location: White	Window Caulk; Exterior		(by CVES) by Jean L. Mayes on 06/23/15
Asbesto	scription: White, Heter os Types: Material: Non-fibrous	ogeneous, Non-Fibrous, Bulk M 100 %	aterial	
WCB-2		115061855-04	No	NAD
VV () D-2		Window Caulk; Exterior		(by CVES)
WOD-2	Location: White			by Jean L. Mayes on 06/23/15
Analyst Des Asbesto		ogeneous, Non-Fibrous, Bulk M	aterial	by Jean L. Mayes
Analyst Des Asbeste Other	scription: White, Heter os Types: Material: Non-fibrous	ogeneous, Non-Fibrous, Bulk M 100 % 115061855-05	laterial No	by Jean L. Mayes on 06/23/15 NAD
Analyst Des Asbesto	scription: White, Heter os Types: Material: Non-fibrous	ogeneous, Non-Fibrous, Bulk M 100 %		by Jean L. Mayes on 06/23/15

86234.01; 342 Oak View CT, Office

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbesto
CBA-1 Loca	115061855-06.1 ation: Brown Base Cove w/Yellow Mastic; En	No Itrance	NAD (by CVES) by Jean L. Mayes on 06/23/15
Asbestos Types:	Brown, Heterogeneous, Non-Fibrous, Base Co Non-fibrous 100 %	ove	
	115061855-06.2 ation: Brown Base Cove w/Yellow Mastic; En	No atrance	NAD (by CVES) by Jean L. Mayes on 06/23/15
Asbestos Types:	Yellow, Heterogeneous, Non-Fibrous, Mastic Non-fibrous 100 %		
CBA-2 Loca	115061855-07.1 ation: Brown Base Cove w/Yellow Mastic; En	No trance	NAD (by CVES) by Jean L. Mayes on 06/23/15
Asbestos Types:	Brown, Heterogeneous, Non-Fibrous, Base Co Non-fibrous 100 %	ove	
CBA-2 Loca	115061855-07.2 ation: Brown Base Cove w/Yellow Mastic; En	No htrance	NAD (by CVES) by Jean L. Mayes on 06/23/15
Asbestos Types:	Yellow, Heterogeneous, Non-Fibrous, Mastic Non-fibrous 100 %		01100/20/10
CBB-1	115061855-08.1 ation: Gray Base Cove w/Yellow Mastic; Res	No stroom, Hallway, Offices, Furnace	NAD (by CVES) by Jean L. Mayes on 06/23/15
	Gray, Heterogeneous, Non-Fibrous, Base Cov	ve	
Asbestos Types: Other Material: N			

Other Material: Non-fibrous 100 %

86234.01; 342 Oak View CT, Office

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
CBB-2	115061855-09.1 Location: Gray Base Cove w/Yellow Mastic; Re	No stroom, Hallway, Offices, Furnace	NAD (by CVES) by Jean L. Mayes on 06/23/15
Asbestos Typ	on : Gray, Heterogeneous, Non-Fibrous, Base Co es: ial: Non-fibrous 100 %	ove	
CBB-2	115061855-09.2 Location: Gray Base Cove w/Yellow Mastic; Re	No stroom, Hallway, Offices, Furnace	NAD (by CVES) by Jean L. Mayes on 06/23/15
Asbestos Typ	on: Yellow, Heterogeneous, Non-Fibrous, Mastic es: ial: Non-fibrous 100 %		
DWA-1	115061855-10.1 Location: Drywall w/Joint Compound; Entire Bu	No ilding	NAD (by CVES) by Jean L. Mayes on 06/23/15
Asbestos Typ	on: White/Brown, Heterogeneous, Non-Fibrous, es: ial: Cellulose 10 %, Non-fibrous 90 %	Drywall	
DWA-1	115061855-10.2 Location: Drywall w/Joint Compound; Entire Bu	No ilding	NAD (by CVES) by Jean L. Mayes on 06/23/15
Asbestos Typ	on: White, Heterogeneous, Non-Fibrous, Joint Co es: ial: Non-fibrous 100 %	ompound	
DWA-2	115061855-11.1 Location: Drywall w/Joint Compound; Entire Bu	No ilding	NAD (by CVES) by Jean L. Mayes on 06/23/15
Asbestos Typ	on: Brown/White, Heterogeneous, Non-Fibrous, bes: ial: Cellulose 40 %, Non-fibrous 60 %	Drywall	
DWA-2	115061855-11.2 Location: Drywall w/Joint Compound; Entire Bu		NAD (by CVES) by Jean L. Mayes on 06/23/15
Asbestos Typ	on: White, Heterogeneous, Non-Fibrous, Joint C bes: ial: Non-fibrous 100 %	ompound	

See Reporting notes on last page

86234.01; 342 Oak View CT, Office

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbesto
CTA-1 Locatio	115061855-12 on: Ceiling Texture; Entire Building	Νο	NAD (by CVES) by Jean L. Mayes on 06/23/15
Analyst Description: Whi Asbestos Types: Other Material: Non	ite, Heterogeneous, Non-Fibrous, Bulk M n-fibrous 100 %	aterial	
CTA-2	115061855-13	Νο	NAD
Locatio	on: Ceiling Texture; Entire Building		(by CVES) by Jean L. Mayes on 06/23/15
Asbestos Types:	ite, Heterogeneous, Non-Fibrous, Bulk M	aterial	
Other Material: Non	n-fibrous 100 %		
FTA-1 Locatio	115061855-14.1 on: 12x12 Gray FT w/Black Mastic; Close	No et, Entrance, Hallway Restroom	NAD (by CVES) by Jean L. Mayes on 06/23/15
Analyst Description: Gra Asbestos Types: Other Material: Non	y, Heterogeneous, Non-Fibrous, Floor Ti n-fibrous 100 %	le	
FTA-1	115061855-14.2	Yes	4 %
Locatio	on: 12x12 Gray FT w/Black Mastic; Close	et, Entrance, Hallway Restroom	(by CVES) by Jean L. Mayes on 06/23/15
Analyst Description: Blac Asbestos Types: Chr Other Material: Nor			
FTA-2	115061855-15.1	No	NAD
Locatio	on: 12x12 Gray FT w/Black Mastic; Close	et, Entrance, Hallway Restroom	(by CVES) by Jean L. Mayes on 06/23/15
Analyst Description: Gra Asbestos Types: Other Material: Nor	ay, Heterogeneous, Non-Fibrous, Floor Ti n-fibrous 100 %	ile	
FTA-2	115061855-15.2	Yes	3 %
	on: 12x12 Gray FT w/Black Mastic; Clos		(by CVES) by Jean L. Mayes on 06/23/15
Analyst Description: Bla Asbestos Types: Chr Other Material: Nor	•		

Other Material: Non-fibrous 97 %

86234.01; 342 Oak View CT, Office

Client No. / H	GA Lab No.	Asbestos Present	Total % Asbestos
FTA-3	115061855-16		NA
	Location: 12x12 Gray FT w/Black Mastic; Close	et, Entrance, Hallway Restroom	
Analyst Descri	ption: Bulk Material		
Asbestos 1			
Other Ma	terial:		
Com	ment: No Sample in Bag		
FTB-1	115061855-17.1	No	NAD
	Location: 12x12 Gray FT w/Red Mastic; Furnad	ce	(by CVES) by Jean L. Mayes on 06/23/15
Asbestos Other Ma	terial: Non-fibrous 100 %		
FTB-1	115061855-17.2 Location: 12x12 Gray FT w/Red Mastic; Furnad	No ce	NAD (by CVES) by Jean L. Mayes on 06/23/15
Asbestos	iption: Yellow, Heterogeneous, Non-Fibrous, Masti (Types: Iterial: Cellulose 2 %, Non-fibrous 98 %	2	
FTB-2	115061855-18	Νο	NAD
	Location: 12x12 Gray FT w/Red Mastic; Furna	ce	(by CVES) by Jean L. Mayes on 06/23/15
Asbestos	i ption : Gray, Heterogeneous, Non-Fibrous, Floor Ti Types: I terial: Non-fi brous 100 %	ile	

Reporting Notes:

Analyzed by: Jean L. Mayes

Date 6/23/15

*NAD = no asbestos detected, Detection Limit <1%, Reporting Limits: CVES = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 0.1%; "Present" or NVA = "No Visible Asbestos" are observations made during a qualitative analysis; NA = not analyzed; NA/PS = not analyzed / positive stop; PLM Bulk Asbestos Analysis by EPA 600/R-93/116 per 40 CFR 763 (NVLAP Lab Code 101904-0) and ELAP PLM Analysis Protocol 198.1 for New York friable samples which includes quantitation of any verniculite observed (198.6 for NOB samples) or EPA 400 pt ct by EPA 600/M4-82-020 (NYSDOH ELAP Lab # 10984); CA ELAP Lab # 2508; Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). NIST Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the laboratory. This PLM report relates ONLY to the items tested. Reviewed By:

Watterson Environmental and Facilities Management5580 Monroe St., Suite 103, Sylvania, Ohio 435605580 Monroe St., Suite 103, Sylvania, Ohio 43560Phone - (419) 824-5210Factor 119 $\frac{5/24/15}{24/15}$ Tab. Analysis:Turnaround Time:Page <td< th=""><th>Edrance Scatty would Edrance Scatty would colore the would would Seath wull windows Seath wull windows Mest wall windows Mest wall windows Creset an endrance Lieset J surth well Furnace north well Furnace Sourth well Restroom Nw corner Restroom Nw corner Cleset 2 east side</th><th>Eukance Closet DE GE TT E Comments:</th></td<>	Edrance Scatty would Edrance Scatty would colore the would would Seath wull windows Seath wull windows Mest wall windows Mest wall windows Creset an endrance Lieset J surth well Furnace north well Furnace Sourth well Restroom Nw corner Restroom Nw corner Cleset 2 east side	Eukance Closet DE GE TT E Comments:
onmental and Facilitie 5580 Monroe St., Suite 103, Sylvania, Ohio 43560 Phone - (419) 824-5210 Fax - (419) 824-5220 Asbestos Bulk Sample Log	Functional Area Euchance, Office S Exterior Exterior Entrance Entrance Entrance Areas, Euchary Euchne building Eatric building Eatric building	Restroom
n Environmental : 5580 Monroe St., Suite 10 Phone - (419) 824-5210 Asbestos Bu Asbestos Bu	Material Materi	1) for 1
Vatterson ^{3/24/15} ² Oak U.c. Ct	HSA Number WCA WCB WCB WCC WCC CBA CBA CBA CBA CBA CBA CBA CBA CBA C	FTA Drag bran
W Date of Survey: Project No.: 242 Project: 342 Contact Person:	Sample Number WLA-1 WLB-1 WLB-1 WLB-2 WLB-2 LJLC-1 LJLC-1 LJLC-1 LJLC-1 CBA-2 CBA-2 CBB-2 DWA-2 CBA-1 CBA-2 CBA-2 CBA-2 CBA-2 CBA-2 CA-1 CA-1 CA-1 CA-7	F TA-Z Relinquished By: Date: Relinquished By: Date:

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J	Lab. Analysis: Turnaround Time: Page		Funece	Fuintce			-					Comments:
5580 Monroe St., Suite 103, Sylvania, Ohio 43560 Phone - (419) 824-5210 Fax - (419) 824-5220	Asbestos Bulk Sample Log	Functional Area	Fuintu	1								
5580 Monroe St., Phone - (419) 82	ct oshe	Material	12KP2 Land FT W	red meshic								Received By: Date: Date: Date:
	5/29/15 86 234.01 342 066 U.E.	HSA Number	FT8	FTB								27. 2 De
	Date of Survey: Project No.: Project: Contact Person:	Sample Number	1-22-1	F78.2								Relinquished By: Date: Relinquished By: Date:

Watterson Environmental and Facilities Management

100



Email:

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FACSIMILE TELECOPY TRANSMISSION

Please Reply To:

To:	Dave Dukat
	Watterson Environmental Group, LLC
Fax #:	

ddukat@wattersonefm.com

From:William M. DunstanAmeriSci Job #:115061851Subject:PLM 5 day ResultsClient Project:86234.01; 353 Oak View CT -
Maintenance; (Report Amended
6/24/2015)

Date: Wednesday, June 24, 2015 Time: 18:43:07 Comments: Number of Pages: 9 (including cover sheet)

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PLM Bulk Asbestos Report

Watterson Environmental Group, LLC	Date Received	06/17/15	AmeriSo	si Jol	b #	115061851
Attn: Dave Dukat	Date Examined	06/23/15	P.O. #			
5800 Monroe Street, Bldg A-2			Page	1	of	5
Sylvania, OH 43560	RE: 86234.01; 3 Amended 6/2		CT - Mainte	enano	ce; (R	Report

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
BCA-1	115061851-01.1	No	NAD
L	Restroom, Breakroom	(by CVES) by William M. Dunstan on 06/23/15	
Asbestos Type	n: Dark Brown, Heterogeneous, Non-Fibrous, E s: II: Non-fibrous 100 %	Base Cove	
BCA-1	115061851-01.2	Νο	NAD
L	ocation: Brown Base Cove w/Yellow Mastic; F	Restroom, Breakroom	(by CVES) by William M. Dunstan on 06/23/15
Asbestos Type	n: Yellow, Heterogeneous, Non-Fibrous, Mastic s: II: Non-fibrous 100 %		
BCA-2	115061851-02.1	No	NAD
L	ocation: Brown Base Cove w/Yellow Mastic; F	Restroom, Breakroom	(by CVES) by William M. Dunstan on 06/23/15
Asbestos Type	n: Dark Brown, Heterogeneous, Non-Fibrous, E s: II: Non-fibrous 100 %	Base Cove	
BCA-2	115061851-02.2	Νο	NAD
L	ocation: Brown Base Cove w/Yellow Mastic; F	Restroom, Breakroom	(by CVES) by William M. Dunstan on 06/23/15
Asbestos Type	n: Yellow, Heterogeneous, Non-Fibrous, Mastic s: ıl: Non-fibrous 100 %		
BCB-1	115061851-03.1	No	NAD
L	ocation: Gray Base Cove w/Yellow Mastic; St	orage #2 #3	(by CVES) by William M. Dunstan on 06/23/15
Analyst Description Asbestos Type	n: Gray, Heterogeneous, Non-Fibrous, Base C	ove	

86234.01; 353 Oak View CT - Maintenance; (Report Amended 6/24/2015)

Client No. / HG	A Lab No.	Asbestos Present	Total % Asbestos	
BCB-1	115061851-03.2 Location: Gray Base Cove w/Yellow Mastic; Sto	No orage #2 #3	NAD (by CVES) by William M. Dunstan on 06/23/15	
Asbestos Ty	i on: Yellow, Heterogeneous, Non-Fibrous, Mastic pes: rial: Non-fibrous 100 %			
BCB-2	115061851-04.1 Location: Gray Base Cove w/Yellow Mastic; Sto	No orage #2 #3	NAD (by CVES) by William M. Dunstan on 06/23/15	
Asbestos Ty	: ion : Gray, Heterogeneous, Non-Fibrous, Base Co pes: rial: Non-fibrous 100 %	ove		
BCB-2	115061851-04.2 Location: Gray Base Cove w/Yellow Mastic; Sto	No orage #2 #3	NAD (by CVES) by William M. Dunstan on 06/23/15	
Asbestos Ty	tion: Yellow, Heterogeneous, Non-Fibrous, Mastic pes: rial: Non-fibrous 100 %	2		
DWA-1	115061851-05.1 Location: Drywall w/Joint Compound; Entire Bu	No uilding	NAD (by CVES) by William M. Dunstan on 06/23/15	
Asbestos Ty	i on: White/Tan, Heterogeneous, Non-Fibrous, Dr pes: rial: Cellulose 5 %, Non-fibrous 95 %	rywall		
DWA-1	115061851-05.2 Location: Drywall w/Joint Compound; Entire Bu	Yes uilding	0.8 % pc (by 400 pt ct) by William M. Dunstan on 06/24/15	
Asbestos Ty	i ion: White, Heterogeneous, Non-Fibrous, Joint C pes: Chrysotile 0.8 % rial: Non-fibrous 99.3 %	Compound		
DWA-2	115061851-06.1 Location: Drywall w/Joint Compound; Entire Bu tion: White/Tan, Heterogeneous, Non-Fibrous, Dr	-	NAD (by CVES) by William M. Dunstan on 06/23/15	
Asbestos Ty	-	,		

86234.01; 353 Oak View CT - Maintenance; (Report Amended 6/24/2015)

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos		
DWA-2 Location: Dr	VA-2 115061851-06.2 Yes Location: Drywall w/Joint Compound; Entire Building				
Analyst Description: White, He Asbestos Types: Chrysotile Other Material: Non-fibro		ompound			
FTA-1 Location: 12	115061851-07.1 2x12 Beige FT w/Black Mastic On L	No evel Compound; Entire Building	NAD (by CVES) by William M. Dunstan on 06/23/15		
Analyst Description: Beige, He Asbestos Types: Other Material: Non-fibro	eterogeneous, Non-Fibrous, Floor T us 100 %	ile			
FTA-1 Location: 12	115061851-07.2 2x12 Beige FT w/Black Mastic On Lu	Yes evel Compound; Entire Building	8 % (by CVES) by William M. Dunstan on 06/23/15		
Analyst Description: Black, He Asbestos Types: Chrysotile Other Material: Non-fibro			01100/20,10		
FTA-2 Location: 12	115061851-08.1 2x12 Beige FT w/Black Mastic On L	No evel Compound; Entire Building	NAD (by CVES) by William M. Dunstan on 06/23/15		
Analyst Description: Beige, He Asbestos Types: Other Material: Non-fibro	eterogeneous, Non-Fibrous, Floor T us 100 %	ile			
FTA-2	115061851-08.2	Yes	8 %		
Location: 12	2x12 Beige FT w/Black Mastic On L	evel Compound; Entire Building	(by CVES) by William M. Dunstan on 06/23/15		
Analyst Description: Black, He Asbestos Types: Chrysotile Other Material: Non-fibro					
FTA-3	115061851-09.1	No	NAD		
	2x12 Beige FT w/Black Mastic On L		(by CVES) by William M. Dunstan on 06/23/15		
Analyst Description: Beige, He Asbestos Types: Other Material: Non-fibro	eterogeneous, Non-Fibrous, Floor T us 100 %	lle			

86234.01; 353 Oak View CT - Maintenance; (Report Amended 6/24/2015)

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
FTA-3 Locatio	Yes vel Compound; Entire Building	8 % (by CVES) by William M. Dunstan on 06/23/15	
Analyst Description: Blac Asbestos Types: Chry Other Material: Non-			01100/20/10
CTA-1 Locatio	115061851-10 n: Ceiling Texture White; Entire Building	Yes	3 % (by CVES) by William M. Dunstan on 06/23/15
Analyst Description: Whit Asbestos Types: Chry Other Material: Non-		terial	
CTA-2 Locatio	115061851-11 n: Ceiling Texture White; Entire Building	Yes	3 % (by CVES) by William M. Dunstan on 06/23/15
Analyst Description: Whit Asbestos Types: Chry Other Material: Non-		terial	
CTA-3 Locatio	115061851-12 n: Ceiling Texture White; Entire Building	Yes	3 % (by CVES) by William M. Dunstan on 06/23/15
Analyst Description: Whit Asbestos Types: Chry Other Material: Non		terial	
WCA-1 Locatio	115061851-13 n: White Compound; Exterior	Νο	NAD (by CVES) by William M. Dunstan on 06/23/15
Analyst Description: Gray Asbestos Types: Other Material: Non	y, Heterogeneous, Non-Fibrous, Cementiti -fibrous 100 %	ious, Bulk Material	
WCA-2 Locatio	115061851-14 n: White Compound; Exterior	Νο	NAD (by CVES) by William M. Dunstan on 06/23/15
Analyst Description: Gray Asbestos Types: Other Material: Non	y, Heterogeneous, Non-Fibrous, Cementiti -fibrous 100 %	ious, Bulk Material	

86234.01; 353 Oak View CT - Maintenance; (Report Amended 6/24/2015)

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
WCB-1	115061851-15	No	NAD
Location: G	ray Caulk; Exterior		(by CVES) by William M. Dunstan on 06/23/15
Analyst Description: Gray, He Asbestos Types: Other Material: Non-fibro	terogeneous, Non-Fibrous, Bulk Ma ous 100 %	aterial	
WCB-2	115061851-16	Νο	NAD
Location: G	ray Caulk; Exterior		(by CVES) by William M. Dunstan on 06/23/15
Analyst Description: Gray, He Asbestos Types:	terogeneous, Non-Fibrous, Bulk Ma	aterial	

Reporting Notes:

Willim D Analyzed by: William M. Dunstan

6/24/15 Date

*NAD = no asbestos detected, Detection Limit <1%, Reporting Limits: CVES = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 0.1%; "Present" or NVA = "No Visible Asbestos" are observations made during a qualitative analysis; NA = not analyzed; NA/PS = not analyzed / positive stop; PLM Bulk Asbestos Analysis by EPA 600/R-93/116 per 40 CFR 763 (NVLAP Lab Code 101904-0) and ELAP PLM Analysis Protocol 198.1 for New York friable samples which includes quantitation of any vermiculite observed (198.6 for NOB samples) or EPA 400 pt ct by EPA 600/M4-82-020 (NYSDOH ELAP Lab # 10984); CA ELAP Lab # 2508; Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). NIST Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the laboratory. This PLM report relates ONLY to the items tested. Reviewed By:

Delinquiched Br. Ola M.	WLA-1 WLA With	CTA-Z CTA	FTA-3 FTA CTA-1 CTA Cilim	FTA IIXIZ	DWA-1 DWA DYW DWA-2 DWA	BCB-1 BCB Cray 6 BCB-2 BCB Yel	BLA-1 RLA Brann BLA-Z BLA Yello	Sample Number HSA Number	Date of Survey: $\frac{5/2f}{15}$ Project No.: $\frac{8/254r \circ 1}{2532}$ Project: $\frac{353}{252}$ Cafe $U_7 = U_7 = U_7 = U_7 = U_7$ Contact Person: $\frac{1}{250}$ Contact Person:
Received By: Date: Received By:	Cimpiond	<	V tature white	Bligh FT w/ black	Dryword in just corpored	Suay bis cover will Yellow master	Yellow mestr	Material	Asbestos <u>Auntenauc</u> e
	Externe		W Entre building	Eatire building	Eutire building	Shrage # 2 # 3	Restrance, breek num	Functional Area	Asbestos Bulk Sample Log
	Northern will mus west well	Shop cent	the in shop	Northern outen in Strage # Southern outen in Strage # 3	Cer	North Dall In Staring # 3 Staring # 2 near door	Restroom near dur Blick som beneath suit	Sample Location	Lab. Analysis: <u>PLM</u> Turnaround Time: Page <u>[Of Z</u>

Watterson Environmental and Facilities Management ^{cesh Manrae St., Suite 103, Sylvania, Ohio 43560}
115061851

$\begin{array}{ c c c c c c c c c c c c c c c c c c c$
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Subject: RE: 353 Oak View Ct From: Dave Dukat <ddukat@wattersonefm.com> Date: 6/24/2015 9:25 AM To: B Dunstan <bdunstan@amerisci.com>

I would like to get samples DWA-1 (11506151-05.2) and DWA-2 (115061851-06.2) point counted. No rush, 3 to 5 days. Thanks.

David A. Dukat, PG Vice President, Environmental 5580 Monroe Street, Suite 103 Sylvania, Ohio 43560 Cell: (419) 704-4956 Office: (419) 824-5210 Fax: (419) 824-5220 www.wattersonefm.com<http://www.wattersonenviro.com/> [Watterson-Email-Logo-Yellow-line-stroke] This communication, including attachments, is for the exclusive use of addressee and may contain proprietary, confidential and/or privileged information. If you are not the intended recipient, any use, copying, disclosure, dissemination or distribution is strictly prohibited. If you are not the intended recipient, please notify the sender immediately by return e-mail, delete this communication and destroy all copies. P Please consider the environment before printing my e-mail

From: B Dunstan [mailto:bdunstan@amerisci.com] Sent: Tuesday, June 23, 2015 5:49 PM To: Dave Dukat Subject: 353 Oak View Ct

Asbestos results.

[http://static.avast.com/emails/avast-mail-stamp.png] <https://www.avast.com/antivirus>

This email is free from viruses and malware because avast! Antivirus<https://www.avast.com/antivirus> protection is active.

No virus found in this message. Checked by AVG - <u>www.avg.com<http://www.avg.com></u> Version: 2015.0.6030 / Virus Database: 4365/10065 - Release Date: 06/21/15

Attachments:

image001.png

17179869184 GB Please Reply To:



AmeriSci Richmond 13635 GENITO ROAD

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FACSIMILE TELECOPY TRANSMISSION

To: Dave Dukat Watterson Environmental Group, LLC Fax #:

From: AmeriSci Job #: Subject: Client Project:

David W. Ralbovsky 115061848 PLM 5 day Results 86234.01; 9842 Oak Place CT -Common

Email: ddukat@wattersonefm.com

Date: Wednesday, June 24, 2015 **Time:** 11:34:55 **Comments:** Number of Pages:

(including cover sheet)

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PLM Bulk Asbestos Report

Watterson Environmental Group, LLC	Date Received 06/17/15	AmeriSci Job #	115061848
Attn: Dave Dukat	Date Examined 06/24/15	P.O. #	
5800 Monroe Street, Bldg A-2		Page 1 of	6
	RE: 86234.01; 9842 Oak Pla	ace CT - Common	
Sylvania, OH 43560			

Client No. / HGA Lab No. **Asbestos Present Total % Asbestos** NAD FTA-1 115061848-01 No Location: 12x12 Beige FT w/Black Mastic; 1st Floor Hallway (by CVES) by David W. Ralbovsky on 06/24/15 Analyst Description: Beige, Heterogeneous, Non-Fibrous, Floor Tile Asbestos Types: Other Material: Non-fibrous 100 % Comment: Insufficient mastic for analysis. FTA-2 115061848-02.1 No NAD Location: 12x12 Beige FT w/Black Mastic; 1st Floor Hallway (by CVES) by David W. Ralbovsky on 06/24/15 Analyst Description: Beige, Heterogeneous, Non-Fibrous, Floor Tile Asbestos Types: Other Material: Non-fibrous 100 % FTA-2 Yes 10 % 115061848-02.2 Location: 12x12 Beige FT w/Black Mastic; 1st Floor Hallway (by CVES) by David W. Ralbovsky on 06/24/15 Analyst Description: Black, Heterogeneous, Non-Fibrous, Mastic Asbestos Types: Chrysotile 10.0 % Other Material: Non-fibrous 90 % FTB-1 NAD 115061848-03 No Location: 12x12 Beige FT w/Black Mastic; 2nd Floor Hallway and Laundry Room (by CVES) by David W. Ralbovsky on 06/24/15 Analyst Description: Beige, Heterogeneous, Non-Fibrous, Floor Tile Asbestos Types: Other Material: Non-fibrous 100 % Comment: Insufficient mastic for analysis.

Client No. / H	GA Lab No	. Asbestos	Present	Total % Asbestos
FTB-2	115061848	-04 N c)	NAD
	Location: 12x12 Beige FT w/Black Mas	tic; 2nd Floor Hallway and	Laundry Room	(by CVES) by David W. Ralbovsky on 06/24/15
Asbestos ⁻	iption : Beige, Heterogeneous, Non-Fibrous T ypes: I terial: Non-fibrous 100 %	, Floor Tile		
Com	ment: Insufficient mastic for analysis.			
BCA-1	115061848-0	05.1 N a	D	NAD
	Location: Black Base Cove w/White M	astic; 1st Floor Hallway		(by CVES) by David W. Ralbovsky on 06/24/15
Asbestos	iption: Black, Heterogeneous, Non-Fibrous Types: iterial: Non-fibrous 100 %	, Base Cove		
BCA-1	115061848-0	05.2 N a	D	NAD
	Location: Black Base Cove w/White M			(by CVES) by David W. Ralbovsky on 06/24/15
Analyst Descri Asbestos	iption: White, Heterogeneous, Non-Fibrous Tynes:	, Mastic		
	iterial: Non-fibrous 100 %			
BCA-2	115061848-0	06.1 N a	0	NAD
	Location: Black Base Cove w/White M	astic; 1st Floor Hallway		(by CVES) by David W. Ralbovsky on 06/24/15
Asbestos	i <mark>ption</mark> : Black, Heterogeneous, Non-Fibrous Types: aterial: Non-fibrous 100 %	, Base Cove		
BCA-2	115061848-		~	NAD
DOA-2	Location: Black Base Cove w/White M		,	(by CVES) by David W. Ralbovsky on 06/24/15
				01 00/24/10

Client No. / HG	A	Lab No.	Asbestos Present	Total % Asbestos
DWA-1	Location: Drywall w	115061848-07.1 //Joint Compound; 1st Floor	No and 2nd Floor	NAD (by CVES) by David W. Ralbovsky on 06/24/15
Asbestos Ty	-	Heterogeneous, Fibrous, Dry Ion-fibrous 95 %	wall	
DWA-1	Location: Drywall w	115061848-07.2 //Joint Compound; 1st Floor	No and 2nd Floor	NAD (by CVES) by David W. Ralbovsky on 06/24/15
Asbestos Ty	-	neous, Non-Fibrous, Joint C %	ompound	
DWA-1	Location: Drywall w	115061848-07.3 //Joint Compound; 1st Floor	No and 2nd Floor	NAD (by CVES) by David W. Rałbovsky on 06/24/15
Asbestos Ty		ogeneous, Fibrous, Tape %, Non-fibrous 5 %		
DWA-2	Location: Drywall w	115061848-08.1 //Joint Compound; 1st Floor	No and 2nd Floor	NAD (by CVES) by David W. Ralbovsky on 06/24/15
Asbestos Ty	pes:	, Heterogeneous, Non-Fibro Fibrous glass Trace, Non-fib		
DWA-2	Location: Drywall v	115061848-08.2 //Joint Compound; 1st Floor	No and 2nd Floor	NAD (by CVES) by David W. Ralbovsky on 06/24/15
Asbestos Ty	-	neous, Non-Fibrous, Joint C %	ompound	01 06/24/15
DWB-1		115061848-09.1 //Joint Compound; Boiler Ro	No om	NAD (by CVES) by David W. Ralbovsky on 06/24/15
Asbestos Ty	-	neous, Fibrous, Drywall Non-fibrous 95 %		

Client No. / HG	A Lab N	o. Asl	pestos Present	Total % Asbestos
DWB-1	115061848 Location: Drywall w/Joint Compound;		Νο	NAD (by CVES) by David W. Ralbovsky on 06/24/15
Asbestos Ty	tion: White, Heterogeneous, Non-Fibroւ /pes: erial: Non-fibrous 100 %	ıs, Joint Compound	I	
DWB-2	11506184	8-10	No	NAD
	Location: Drywall w/Joint Compound;	Boiler Room		(by CVES) by David W. Ralbovsky on 06/24/15
Asbestos Ty	tion: White, Heterogeneous, Non-Fibrou pes: erial: Non-fibrous 100 %	ıs, Joint Compound	I	
	ent: Insufficient drywall for analysis.			
DWB-3	115061848		Νο	NAD
	Location: Drywall w/Joint Compound;	; Boiler Room		(by CVES) by David W. Ralbovsky on 06/24/15
Asbestos Ty	tion: Brown/White, Heterogeneous, Fibr pes: erial: Cellulose 5 %, Fibrous glass Trac	•	/n	
	ent: Insufficient joint compound for anal		-	
DWB-3	115061848	-11.2	 No	NAD
	Location: Drywall w/Joint Compound;	Boiler Room		(by CVES) by David W. Ralbovsky on 06/24/15
Asbestos Ty	tion: White, Heterogeneous, Non-Fibrou /pes: erial: Non-fibrous 100 %	us, Joint Compound	I	
 STA-1	115061848		Νο	NAD
01771	Location: Brown Stair Tread w/Yellow			(by CVES) by David W. Ralbovsky on 06/24/15
Asbestos Ty	tion: Dark Brown, Heterogeneous, Non- rpes: erial: Non-fibrous 100 %	Fibrous, Stair Trea	d	011 00/24/10

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
STA-1	115061848-12.2	No	NAD
Locat	ion: Brown Stair Tread w/Yellow Mastic; <	1st and 2nd Floors	(by CVES) by David W. Ralbovsky on 06/24/15
Asbestos Types:	Ilow/Brown, Heterogeneous, Non-Fibrous	, Mastic	
		No	
STA-2 Locat	115061848-13.1 ion: Brown Stair Tread w/Yellow Mastic; ⁻	No 1st and 2nd Floors	NAD (by CVES) by David W. Ralbovsky on 06/24/15
Analyst Description: Da Asbestos Types: Other Material: No	rk Brown, Heterogeneous, Non-Fibrous, F on-fibrous 100 %	Bulk Material	
STA-2	115061848-13.2	No	NAD
Locat	ion: Brown Stair Tread w/Yellow Mastic; ²	1st and 2nd Floors	(by CVES) by David W. Ralbovsky on 06/24/15
Asbestos Types:	Brown/White, Heterogeneous, Non-Fibro	us, Mastic	
CTA-1	115061848-14	Yes	2 %
Locat	ion: White Ceiling Texture; 1st, 2nd Floor	r Laundry Room	(by CVES) by David W. Ralbovsky on 06/24/15
Analyst Description: W Asbestos Types: Ch Other Material: No	•	1aterial	
CTA-2	115061848-15	Yes	2 %
Locat	ion: White Ceiling Texture; 1st, 2nd Floor	r Laundry Room	(by CVES) by David W. Ralbovsky on 06/24/15
Analyst Description: W Asbestos Types: Ch Other Material: No	•	1aterial	

86234.01; 9842 Oak Place CT - Common

Reporting Notes:

Analysis by EPA 600/R-93/116 per 40 CFR 763 (NVLAP Lab Code 101904-0) and ELAP PLM Analysis Protocol 198.1 for New York friable samples which includes guantitation of any vermiculite observed (198.6 for NOB samples) or EPA 400 pt ct by EPA 600/M4-82-020 (NYSDOH ELAP Lab # 10984); CA ELAP Lab # 2508; Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). NIST Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the laboratory. This PLM report relates ONLY to the items tested. Reviewed By:

Page Page rr HSA Number Material Functional Area Sample Learnin FTA INSA Number Material Functional Area Sample Learnin FTA Inlude austra Anterial Functional Area Sample Learnin FTA Inlude austra Anterial Functional Area Sample Learnin FTA Inlude austra Anter Elect 1% Floor Heldary aud Steps FTB Islack austra Zuke Floor Heldary aud Heldary aud Steps FTB Islack austra Zuke Floor Heldary aud Steps BCA Buck austra Laudity Room Islack Steps BNA Day act (a / austra Aller floor Heldary aud Steps BNA Day act (a / austra Aller Aller Merc Islack Davids Davids Austra Aller Aller Aller Davids Davids Austra Aller Austra Austra Davids Davids Austra Austra Austra Austra Davids Davids Austra Austra Austra Austra Davids Davids	Date of Survey: Project No.: Project: Contact Person:	5/29/15 86234-04 86234-04 Plue	Ct Common	Asbestos Bulk Sample Log	Lab. Analysis: 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.
Ta-I FTA Rate Rate Fther Hillery wher hillery and Ta-Z FTA Igled arstr J Zwer Hear J Ta-Z FTA Igled arstr J Zwer Hear J Ta-L FTB Igled arstr J Zwer Hear J TB-Z FTB Isled arstr J Zwer J J TB-Z FTB Isled arstr J J J TB-Z FTB Isled arstr J J A-I Bern Judit J J J A-I Bern Judit J Judit Judit A-I Bern Judit Judit Judit Judit Judit A-I Bern Judit Judit Judit Judit Judit Judit A-I Bern Judit Judit Judit Judit Judit Judit A-I Du/B Judit Judit Judit Judit Judit Judit A-I Du/B Judit Judit Judit Judit <td< th=""><th>Sample Number</th><th>HSA Number</th><th></th><th>Functional Area</th><th>Sample Location</th></td<>	Sample Number	HSA Number		Functional Area	Sample Location
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	F74-1	FTA	Bus FT	R	builes
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	F74-2	F7A	lech nestra	, , ,	Dence the Skps
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	F-78-1	F-713	See FT	Floor Hallway	nur
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	F78-2	F-13	>	Laundy Loom	Loundry Room mouth counter
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	136 4 -1	BCA	huse ever cl	~]	Almy well equiside at Stairs
NA-(DuA Dual control of point control of the first of Dual Flor leavell shirts NA-(DuA U Landly flow held bit DuB DuB Dyer(I of junt control of point for all of the first of the bit bit Landly flow held bit JB-1 DuB DuB Dyer(I of junt control of the bit Landly flow held bit JB-1 DuB DuB Dyer(I of junt control of the bit Landly flow held bit JB-2 DuB DuB DuB DuB Landly flow held bit JB-1 STA Reciped bit Reciped bit Reciped bit JD-2 DuB DuB Landly flow flow Reciped bit JD-2 STA Hellow heather Differ Reciped bit TA-1 STA Start Start Start TA-1 STA Start Start Start TA-2 STA Vertue Dues Start TA-2 CTA Landly floor Start Start Start Bate: Due <td< td=""><td>BC4-2</td><td>BcA</td><td>24300</td><td></td><td>Near base of Stairs</td></td<>	BC4-2	BcA	24300		Near base of Stairs
21A-2 Dir V Lacadry Reven hick in 21A-2 Dir V Lacadry Reven hick in 21B-1 Dir Dir V Revert Revert Revert Revent Revert Revent Revert	DWA- (DwA	w/ joint	134 Flass al	
JB-I Duils Dyperfl Lint compared Zailer Room Right Level Next Mode NDS-2 DUB U Er Ere Ere <td< td=""><td>DwA-2</td><td>ĎNA</td><td>, , ,</td><td>\uparrow</td><td></td></td<>	DwA-2	ĎNA	, , ,	\uparrow	
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TA-I STA Brown Start Fred L 154 and 2nd Elouis Starts STA-I STA Yellow mushe 154 and 2nd Elouis Starts TA-I CTA Julith cellus mushe 134 Floor 134 Floor TA-I CTA Julith cellus mushe 134 Floor 134 Floor TA-I CTA Julith cellus mushe 134 Floor 134 Floor TA-I CTA Julith cellus Heady 2com TA-Z CTA Julith cellus Parender Shivs CTA-Z CTA Julith cellus Comments Pare Bate: Date: Date: Date: Pate: Date: Date: Date: Date:	DWB-3	Su B	<pre>\</pre>	\rightarrow	Certine
TA-Z 5TA Yellow nusher & D 5kirs TA-Z CTA Whith ceiling technice 194 Mose 2nd Floor Internet. Sheres TA-Z CTA Whith ceiling technice 194 Mose Internet. Sheres CTA-Z CTA Whith ceiling technically Received By: Bate: Date: Austed By: Bate: Bat	57A-1	STA		end 2nd Fl	Gans
TA-1 CTA Which ceiling kecharle 13t Thor 2nd Floor 1st Floor benech Shivs CTA-2 CTA Which ceiling kecharle 13t Thor 2nd Floor benech Shivs aprished By: 2nd Rost mar 602 comments: 000000000000000000000000000000000000	S-A72	57A	Yellow mushe)	Shairs
TA-Z CTA & L Lundry Zoom 2nd Host war top cd quished By: Dra 7 M Received By: Comments: Comments: Comments: Date: quished By: Comments: Date: Date: Date: Date:	CTA-1	CTA	, ter	2nd	beneath
quished By: \mathcal{MA} \mathcal{MA} Received By: Comments: quished By: $diceline Date: Date: diceline quished By: Date: Date: Date: diceline $	2-4-2	CTA	2	idM	mar by of
quished By:	Relinquished By: Date:	(Junga 9	Received By: Date:		Comments:
	Relinquished By: Date:		Received By: Date:		1 JUN 1 7 2015

Ameri	Please Reply To:		AmeriSci Richmond 13635 GENITO ROAD MIDLOTHIAN, VIRGINIA 23112) 763-1200 • FAX: (804) 763-1800
	FACSIMILE TELECO	PY TRANSMISSION	1
То:	Dave Dukat	From:	Donna M. Blackwell
	Watterson Environmental Group, LLC	AmeriSci Job #:	115061852
Fax #:		Subject:	PLM 5 day Results
		Client Project:	86234.01; 9845 Oak Place Court -
Email:	ddukat@wattersonefm.com		Common
			5
Date: Time:	Wednesday, June 24, 2015	Number of Pages:	
i ime:	10:04:12		(including cover sheet)

Comments:

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PLM Bulk Asbestos Report

Watterson Environmental Group, LLC	Date Received 06/17/15	AmeriSci Job #	115061852
Attn: Dave Dukat	Date Examined 06/24/15	P.O. #	
5800 Monroe Street, Bldg A-2		Page 1 of	5
	RE: 86234.01; 9845 Oak Plac	ce Court - Common	
Sylvania, OH 43560			

Client No. /	HGA	Lab No.	Asbestos Present	Total % Asbestos
STA-1	Location: Brown St	115061852-01.1 air Tread w/Yellow Mastic; ′	No 1st and 2nd Floor	NAD (by CVES) by Donna M. Blackwell on 06/24/15
Asbesto	· · ·	neous, Non-Fibrous, Stair T %	read	
STA-1		115061852-01.2	No	NAD
	Location: Brown St	air Tread w/Yellow Mastic; ′	1st and 2nd Floor	(by CVES) by Donna M. Blackwell on 06/24/15
Asbesto	-	eterogeneous, Non-Fibrous	, Mastic	
STA-2		115061852-02.1	Νο	NAD
51A-2	Location: Brown St	I ISOO ISS2-O2. I air Tread w/Yellow Mastic; ′		(by CVES) by Donna M. Blackwell on 06/24/15
Asbesto		neous, Non-Fibrous, Stair T %	read	
STA-2		115061852-02.2	No	NAD
	Location: Brown St	air Tread w/Yellow Mastic; [·]	1st and 2nd Floor	(by CVES) by Donna M. Blackwell on 06/24/15
Asbesto		omogeneous, Non-Fibrous, %	Mastic	011 00/24/10
FTA-1		115061852-03	No	NAD
	Location: 12x12 Be	ige FT w/Black Mastic; 1st	and 2nd Floor Hallways	(by CVES) by Donna M. Blackwell on 06/24/15
Asbesto		eous, Non-Fibrous, Floor T %	ile	
	mment: Note : No Floor			

86234.01; 9845 Oak Place Court - Common

	HGA	Lab No.	Asbestos Present	Total % Asbestos
FTA-2		115061852-04.1	Νο	NAD
	Location: 12x12	Beige FT w/Black Mastic; 1st	and 2nd Floor Hallways	(by CVES) by Donna M. Blackwell on 06/24/15
-		geneous, Non-Fibrous, Cemer	titious, Floor Tile	
	os Types: Material: Non-fibrous 1	00.94		
Other	Waterial. Non-Introus I	00 %		
FTA-2		115061852-04.2	Νο	NAD
	Location: 12x12	? Beige FT w/Black Mastic; 1st	and 2nd Floor Hallways	(by CVES) by Donna M. Blackwell on 06/24/15
-		geneous, Non-Fibrous, Floor T	ile Mastic	
	os Types: Matariala Callulada 5 0	Alam filmence OF 9/		
Other	Material: Cellulose 5 %	o, INON-TIDIOUS 95 %		· · · · · · · · · · · · · · · · · · ·
FTA-3		115061852-05.1	Νο	NAD
	Location: 12x12	? Beige FT w/Black Mastic; 1st	and 2nd Floor Hallways	(by CVES) by Donna M. Blackwell on 06/24/15
-	os Types:	geneous, Non-Fibrous, Cemei	·····	
	Material: Non-fibrous 1		No	ΝΔΟ
Other FTA-3		115061852-05.2 2 Beige FT w/Black Mastic; 1st	No and 2nd Floor Hallways	NAD (by CVES) by Donna M. Blackwell on 06/24/15
FTA-3	Location: 12x12	115061852-05.2	and 2nd Floor Hallways	(by CVES)
FTA-3 Analyst Des Asbesto	Location: 12x12 scription: Black, Homo os Types:	115061852-05.2 2 Beige FT w/Black Mastic; 1st geneous, Non-Fibrous, Floor 1	and 2nd Floor Hallways	(by CVES) by Donna M. Blackwell
FTA-3 Analyst Des Asbesto	Location: 12x12 scription: Black, Homo	115061852-05.2 2 Beige FT w/Black Mastic; 1st geneous, Non-Fibrous, Floor 1	and 2nd Floor Hallways	(by CVES) by Donna M. Blackwell
FTA-3 Analyst Des Asbesto	Location: 12x12 scription: Black, Homo os Types:	115061852-05.2 2 Beige FT w/Black Mastic; 1st geneous, Non-Fibrous, Floor 1	and 2nd Floor Hallways	(by CVES) by Donna M. Blackwell
FTA-3 Analyst Des Asbesto Other	Location: 12x12 scription: Black, Homo os Types: Material: Cellulose 3 %	115061852-05.2 2 Beige FT w/Black Mastic; 1st geneous, Non-Fibrous, Floor 1 %, Non-fibrous 97 %	and 2nd Floor Hallways Tile Mastic No	(by CVES) by Donna M. Blackwell on 06/24/15
FTA-3 Analyst Des Asbesto Other FTB-1 Analyst Des	Location: 12x12 scription: Black, Homo os Types: Material: Cellulose 3 % Location: 12x12 scription: Beige, Homo	115061852-05.2 2 Beige FT w/Black Mastic; 1st geneous, Non-Fibrous, Floor 1 6, Non-fibrous 97 % 115061852-06.1	and 2nd Floor Hallways ïle Mastic No undry Room	(by CVES) by Donna M. Blackwell on 06/24/15 NAD (by CVES) by Donna M. Blackwell
FTA-3 Analyst Des Asbesto Other FTB-1 Analyst Des Asbesto	Location: 12x12 scription: Black, Homosos Types: Material: Cellulose 3 % Location: 12x12 scription: Beige, Homo os Types:	115061852-05.2 2 Beige FT w/Black Mastic; 1st geneous, Non-Fibrous, Floor 1 6, Non-fibrous 97 % 115061852-06.1 2 Beige FT w/Black Mastic; Lan geneous, Non-Fibrous, Cemer	and 2nd Floor Hallways ïle Mastic No undry Room	(by CVES) by Donna M. Błackwelł on 06/24/15 NAD (by CVES) by Donna M. Blackwell
FTA-3 Analyst Des Asbesto Other FTB-1 Analyst Des Asbesto Other	Location: 12x12 scription: Black, Homo os Types: Material: Cellulose 3 % Location: 12x12 scription: Beige, Homo	115061852-05.2 2 Beige FT w/Black Mastic; 1st geneous, Non-Fibrous, Floor 1 6, Non-fibrous 97 % 115061852-06.1 2 Beige FT w/Black Mastic; Lan geneous, Non-Fibrous, Cemer	and 2nd Floor Hallways Tile Mastic No undry Room	(by CVES) by Donna M. Błackwell on 06/24/15 NAD (by CVES) by Donna M. Blackwell on 06/24/15
FTA-3 Analyst Des Asbesto Other FTB-1 Analyst Des Asbesto	Location: 12x12 scription: Black, Homo os Types: Material: Cellulose 3 % Location: 12x12 scription: Beige, Homo os Types: Material: Non-fibrous 1	115061852-05.2 2 Beige FT w/Black Mastic; 1st geneous, Non-Fibrous, Floor T 6, Non-fibrous 97 % 115061852-06.1 2 Beige FT w/Black Mastic; Lat geneous, Non-Fibrous, Cemer 100 % 115061852-06.2	and 2nd Floor Hallways file Mastic No undry Room htitious, Floor Tile No	(by CVES) by Donna M. Blackwell on 06/24/15 NAD (by CVES) by Donna M. Blackwell on 06/24/15 NAD
FTA-3 Analyst Des Asbesto Other FTB-1 Analyst Des Asbesto Other	Location: 12x12 scription: Black, Homo os Types: Material: Cellulose 3 % Location: 12x12 scription: Beige, Homo os Types: Material: Non-fibrous 1	115061852-05.2 2 Beige FT w/Black Mastic; 1st geneous, Non-Fibrous, Floor 1 6, Non-fibrous 97 % 115061852-06.1 2 Beige FT w/Black Mastic; Lan geneous, Non-Fibrous, Cemer	and 2nd Floor Hallways file Mastic No undry Room htitious, Floor Tile No	(by CVES) by Donna M. Błackwelł on 06/24/15 NAD (by CVES) by Donna M. Blackwell on 06/24/15
FTA-3 Analyst Des Asbesto Other FTB-1 Analyst Des Asbesto Other FTB-1	Location: 12x12 scription: Black, Homosos Types: Material: Cellulose 3 % Location: 12x12 scription: Beige, Homo os Types: Material: Non-fibrous 1 Location: 12x12	115061852-05.2 2 Beige FT w/Black Mastic; 1st geneous, Non-Fibrous, Floor T 6, Non-fibrous 97 % 115061852-06.1 2 Beige FT w/Black Mastic; Lat geneous, Non-Fibrous, Cemer 100 % 115061852-06.2	and 2nd Floor Hallways File Mastic No undry Room htitious, Floor Tile No undry Room	(by CVES) by Donna M. Blackwell on 06/24/15 NAD (by CVES) by Donna M. Blackwell on 06/24/15 NAD (by CVES) by Donna M. Blackwell

86234.01; 9845 Oak Place Court - Common

Client No. / HG	A Lab No.	Asbestos Present	Total % Asbestos
DWA-1	115061852-07.1 Location: Drywall w/Joint Compound; Boiler Roor		NAD (by CVES) by Donna M. Blackwell on 06/24/15
Asbestos Ty			
	rial: Cellulose 12 %, Fibrous glass 3 %, Non-fibrou		
DWA-1	115061852-07.2 Location: Drywall w/Joint Compound; Boiler Roor	No n	NAD (by CVES) by Donna M. Blackwell on 06/24/15
Asbestos Ty	ion: White, Homogeneous, Fibrous, Bulk Material bes: rial: Non-fibrous 100 %		
DWA-2	115061852-08.1 Location: Drywall w/Joint Compound; Boiler Roor	No n	NAD (by CVES) by Donna M. Blackwell on 06/24/15
Asbestos Ty	ion: White/Brown, Heterogeneous, Fibrous, Drywal bes: rial: Cellulose 12 %, Non-fibrous 88 %	l	011 00/24/10
DWA-2	115061852-08.2 Location: Drywall w/Joint Compound; Boiler Roor	No n	NAD (by CVES) by Donna M. Blackwell on 06/24/15
Asbestos Ty	ion: White, Heterogeneous, Fibrous, Joint Compou bes: rial: Non-fibrous 100 %	nd	
DWB-1	115061852-09.1 Location: Drywall w/Joint Compound; 1st and 2nd	No Floor Hallway and Laundry Room	NAD (by CVES) by Donna M. Blackwell
Asbestos Ty	ion: White/Brown, Heterogeneous, Fibrous, Drywal bes: rial: Cellulose 12 %, Fibrous glass 3 %, Non-fibrou		on 06/24/15
DWB-1	115061852-09.2 Location: Drywall w/Joint Compound; 1st and 2nd	No Floor Hallway and Laundry Room	NAD (by CVES) by Donna M. Blackwell on 06/24/15
Asbestos Ty	ion: White, Heterogeneous, Fibrous, Joint Compou bes: rial: Non-fibrous 100 %	nd	

86234.01; 9845 Oak Place Court - Common

Client No. / Ho	GA	Lab No.	Asbestos Present	Total % Asbesto
DWB-2		115061852-10.1	Νο	NAD
	Location: Drywall w/J	oint Compound; 1st and 2i	nd Floor Hallway and Laundry Room	(by CVES) by Donna M. Blackwell on 06/24/15
Asbestos 1		rogeneous, Fibrous, Drywa	all	
DWB-2		115061852-10.2	No	NAD
Austral Deces			nd Floor Hallway and Laundry Room	(by CVES) by Donna M. Blackwell on 06/24/15
Analyst Descri Asbestos 1		ous, Fibrous, Joint Compo	und	
	terial: Non-fibrous 100 %			
BCA-1		115061852-11.1	No	NAD
	Location: Brown Base Room	e Cove w/Yellow Mastic; 1	st and 2nd Floor Hallway and Laundry	(by CVES) by Donna M. Blackwell on 06/24/15
Asbestos 1		ous, Non-Fibrous, Cove Ba	3Se	
BCA-1		115061852-11.2	No	NAD
	Location: Brown Base Room	e Cove w/Yellow Mastic; 1	st and 2nd Floor Hallway and Laundry	(by CVES) by Donna M. Blackwell on 06/24/15
Asbestos 7	ption: Yellow, Homogene ⁻ypes: terial: Non-fibrous 100 %			
BCA-2		115061852-12.1	Νο	NAD
	Location: Brown Base Room		st and 2nd Floor Hallway and Laundry	(by CVES) by Donna M. Blackwell on 06/24/15
Asbestos 1	• •	ous, Non-Fibrous, Cove Ba	ase	
BCA-2		115061852-12.2	No	NAD
	Location: Brown Base Room	e Cove w/Yellow Mastic; 1	st and 2nd Floor Hallway and Laundry	(by CVES) by Donna M. Blackwell on 06/24/15
Asbestos 1	ption: Yellow, Homogene 'ypes: terial: Non-fibrous 100 %			

86234.01; 9845 Oak Place Court - Common

lient No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
TA-1	115061852-13	No	NAD
Location: C	eiling Texture, White; 1st and 2nd	Floor Hallways	(by CVES) by Donna M. Blackwell on 06/24/15
Asbestos Types: Other Material: Non-fibro			
TA-2	115061852-14	No	NAD
Location: C	eiling Texture, White; 1st and 2nd	Floor Hallways	(by CVES)
			by Donna M. Blackwell
	stevenserve Fibreve Dulk Meter		on 06/24/15
	eterogeneous, Fibrous, Buik Mater	la	
	100 %		
Analyst Description: White, He Asbestos Types: Other Material: Non-fibro	eterogeneous, Fibrous, Bulk Materi us 100 %	ial	

Reporting Notes:

Analyzed by: Donna M. Blackwell Dorn M Blackwell Date_

6/24/15

*NAD = no asbestos detected, Detection Limit <1%, Reporting Limits: CVES = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 0.1%; "Present" or NVA = "No Visible Asbestos" are observations made during a qualitative analysis; NA = not analyzed; NA/PS = not analyzed / positive stop; PLM Bulk Asbestos Analysis by EPA 600/R-93/116 per 40 CFR 763 (NVLAP Lab Code 101904-0) and ELAP PLM Analysis Protocol 198.1 for New York friable samples which includes quantitation of any vermiculite observed (198.6 for NOB samples) or EPA 400 pt ct by EPA 600/M4-82-020 (NYSDOH ELAP Lab # 10984); CA ELAP Lab # 2508; Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). NIST Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the laboratory. This PLM report relates ONLY to the items tested. Reviewed By:_

	Relinquished By: Date: Relinquished By: Date:		(7A-7	CTA-1	BCA-Z	BCA-1	DWB-2	Dw8-1	DWA-Z	DWF-1	F-TB-1	FTA-3	1-7A-2	FTA-(STA-2	STA-1	Sample Number		Project: <u>9845</u> Contact Person:	Date of Survey: Project No.:	
	6/11/1		CTA	CTA	BLA	BLA	ટાંબર્ડ	JWB	DWA	DWA	FTB	FTA	FTA	FTA	STA	STA	HSA Number		Our Place	10/11/15 86234-01	Watterson
	Received By: Date: Date:	¢	ر 	Ceilin Textere white	yillow mestre	Brown base cove	¢	Day well we wint any make	4	Dry well is joint comprised	12412 Begge FT 0 (Yullian	5	blad puestic	12×12 Big FT W	Yellow mastic	Brown star frend w	Material		Court - Common	Asbest	Envir
		54:0121		Jud A	Halloys and laundy Room	1st and 2nd Flow	put Laurdy Room	1st and 2nd Plan Hellway	¢	Briler Room	Laundy Room	Ċ	.¢	1st and 2nd Hoos Hulways	Ų	1 st and 2nd Floor	Functional Area			Asbestos Bulk Sample Log	Dnmental and Faciliti 5580 Monroe St., Suite 103, Sylvania, Ohio 43560 Phone - (419) 824-5210 Fax - (419) 824-5220
By The		-1034 fbcs	•	1st How hearty Stairs	and Tud Floor Landor Room beareth cudater	1 St Flour 12 (1 papes the stairs	Laudy Room well	1st Floor beneetle stops	Right bell	Far bell	Laudy Kom	2nd Floor Hallway	1st Flour benerik steps		Stairs	(Stairs	Sample Location	Page Of	Turnaround Time:	Lab. Analysis: PL M	ies Management ₆₁₈₅ 2

3

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13635 GENITO ROAD MIDLOTHIAN, VIRGINIA 23112 TEL: (804) 763-1200 • FAX: (804) 763-1800

FACSIMILE TELECOPY TRANSMISSION

To:	Dave Dukat	From:	Jean L. Mayes
	Watterson Environmental Group, LLC	AmeriSci Job #:	115061847
Fax #:		Subject:	PLM 5 day Results
		Client Project:	86234.01; Vacant Unit 9842-C Oak
~ "	1 h. Lat @wattorson of m com		Place CT
Email:	ddukat@wattersonefm.com		

Date: Tuesday, June 23, 2015 Time: 17:01:20 Comments: Number of Pages:



(including cover sheet)

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PLM Bulk Asbestos Report

Watterson Environmental Group, LLC	Date Received	06/17/15	AmeriSe	ci Jo	b #	115061847
Attn: Dave Dukat	Date Examined	06/23/15	P.O. #			
5800 Monroe Street, Bldg A-2			Page	1	of	3
	RE: 86234.01; V	acant Unit 98	42-C Oak I	Place	e CT	

Sylvania, OH 43560

Client No. /	HGA	Lab No.	Asbestos Present	Total % Asbestos
WCA-1	Location: White Win	115061847-01 dow Caulk; Family Room,	No Bedrooms	NAD (by CVES) by Jean L. Mayes on 06/23/15
Asbesto	cription : White, Heterogene s Types : Material: Non-fibrous 100 %		1aterial	
WCA-2		115061847-02	No	NAD
	Location: White Win	dow Caulk; Family Room,	Bedrooms	(by CVES) by Jean L. Mayes on 06/23/15
Asbesto	c ription : White, Heterogen s Types: Material: Non-fibrous 100 %		1aterial	
CTA-1		115061847-03	Yes	2 %
	Location: White Ceil	ing Texture; Family Room	, Hallway, Bedrooms	(by CVES) by Jean L. Mayes
				on 06/23/15
Asbesto	cription: White, Heterogen os Types: Chrysotile 2.0 % Material: Non-fibrous 98 %	eous, Non-Fibrous, Bulk M	<i>l</i> laterial	
Asbesto	s Types: Chrysotile 2.0 %	eous, Non-Fibrous, Bulk M 115061847-04	Naterial Yes	
Asbesto Other	os Types: Chrysotile 2.0 % Material: Non-fibrous 98 %		Yes	on 06/23/15
Asbesto Other CTA-2 Analyst Des Asbesto	os Types: Chrysotile 2.0 % Material: Non-fibrous 98 %	115061847-04 ling Texture; Family Room eous, Non-Fibrous, Bulk M	Yes I, Hallway, Bedrooms	on 06/23/15 2 % (by CVES) by Jean L. Mayes
Asbesto Other CTA-2 Analyst Des Asbesto	Material: Non-fibrous 98 % Location: White Ceil scription: White, Heterogen os Types: Chrysotile 2.0 %	115061847-04 ling Texture; Family Room eous, Non-Fibrous, Bulk M	Yes I, Hallway, Bedrooms	on 06/23/15 2 % (by CVES) by Jean L. Mayes on 06/23/15 NAD
Asbesto Other CTA-2 Analyst Des Asbesto Other	Son Types: Chrysotile 2.0 % Material: Non-fibrous 98 % Location: White Ceil Scription: White, Heterogen Son Types: Chrysotile 2.0 % Material: Non-fibrous 98 %	115061847-04 ling Texture; Family Room eous, Non-Fibrous, Bulk M	Yes I, Hallway, Bedrooms Material No	on 06/23/15 2 % (by CVES) by Jean L. Mayes on 06/23/15
Asbesto Other CTA-2 Analyst Des Asbesto Other DWA-1	Son Types: Chrysotile 2.0 % Material: Non-fibrous 98 % Location: White Ceil Scription: White, Heterogen Son Types: Chrysotile 2.0 % Material: Non-fibrous 98 %	115061847-04 ling Texture; Family Room eous, Non-Fibrous, Bulk M 115061847-05 wall w/Joint Compound; E terogeneous, Non-Fibrous	Yes a, Hallway, Bedrooms Material No antire Unit	on 06/23/15 2 % (by CVES) by Jean L. Mayes on 06/23/15 NAD (by CVES) by Jean L. Mayes



86234.01; Vacant Unit 9842-C Oak Place CT

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbesto
DWA-2 Location	115061847-06 White Drywall w/Joint Compound; En	No tire Unit	NAD (by CVES) by Jean L. Mayes on 06/23/15
Asbestos Types:	e/Brown, Heterogeneous, Non-Fibrous, H lose 10 %, Non-fibrous 90 %	Drywall	
	bint Compound Found		
FTA-1 Location	115061847-07.1 a: 12x12 Beige FT w/Black Mastic (Bene	No eath Carpet); Family Room	NAD (by CVES) by Jean L. Mayes on 06/23/15
Analyst Description: Beige Asbestos Types: Other Material: Non-	e, Heterogeneous, Non-Fibrous, Floor T fibrous 100 %	ïle	
Location Analyst Description: Mast	115061847-07.2 n: 12x12 Beige FT w/Black Mastic (Bend ic	eath Carpet); Family Room	NA
Location	n: 12x12 Beige FT w/Black Mastic (Bend	eath Carpet); Family Room	NA
Analyst Description: Mast Asbestos Types: Other Material:	n: 12x12 Beige FT w/Black Mastic (Bend	eath Carpet); Family Room	NA
Location Analyst Description: Mast Asbestos Types: Other Material: Comment: Quar FTB-1	n: 12x12 Beige FT w/Black Mastic (Bend	No	NAD (by CVES) by Jean L. Mayes
Location Analyst Description: Mast Asbestos Types: Other Material: Comment: Quar FTB-1 Location	n: 12x12 Beige FT w/Black Mastic (Ben ic ntity Insufficient For Analysis 115061847-08.1 n: 12x12 Beige FT w/Black Mastic; Kitch e, Heterogeneous, Non-Fibrous, Floor T	No hen, Hallway, Family Room, Bedrooms	NAD (by CVES)
Location Analyst Description: Mast Asbestos Types: Other Material: Comment: Quar FTB-1 Location Analyst Description: Beig Asbestos Types: Other Material: Non- FTB-1	n: 12x12 Beige FT w/Black Mastic (Ben ic ntity Insufficient For Analysis 115061847-08.1 n: 12x12 Beige FT w/Black Mastic; Kitch e, Heterogeneous, Non-Fibrous, Floor T	No hen, Hallway, Family Room, Bedrooms ⁻ ile Yes	NAD (by CVES) by Jean L. Mayes

86234.01; Vacant Unit 9842-C Oak Place CT

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
FTB-2 Location: 12	115061847-09.1 2x12 Beige FT w/Black Mastic; Kitch	No nen, Hallway, Family Room, Bedrooms	NAD (by CVES) by Jean L. Mayes
Analyst Description: Beige, He Asbestos Types: Other Material: Non-fibro	eterogeneous, Non-Fibrous, Floor T us 100 %	ile	on 06/23/15
FTB-2	115061847-09.2		NA
Location: 12	2x12 Beige FT w/Black Mastic; Kitch	nen, Hallway, Family Room, Bedrooms	
Analyst Description: Mastic Asbestos Types: Other Material:			
Comment: Quantity I	nsufficient For Analysis		
FTB-3	115061847-10.1	No	NAD
Location: 12	2x12 Beige FT w/Black Mastic; Kitch	nen, Hallway, Family Room, Bedrooms	(by CVES) by Jean L. Mayes on 06/23/15
Analyst Description: Beige, He Asbestos Types: Other Material: Non-fibro	eterogeneous, Non-Fibrous, Floor T us 100 %	ile	
FTB-3	115061847-10.2		NA
Location: 12	2x12 Beige FT w/Black Mastic; Kitch	nen, Hallway, Family Room, Bedrooms	
Analyst Description: Mastic Asbestos Types: Other Material:			
Comment: Quantity I	nsufficient For Analysis		
Visible Asbestos" are observations m	ade during a qualitative analysis; NA = r	$\frac{1}{23/15}$ = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 0.1% not analyzed; NA/PS = not analyzed / positiv) and ELAP PLM Analysis Protocol 198.1 for	e stop; PLM Bulk Asbestos

Analysis by EPA 600/R-93/116 per 40 CFR 763 (NVLAP Lab Code 101904-0) and ELAP PLM Analysis Protocol 198.1 for New York friable samples which includes quantitation of any vermiculite observed (198.6 for NOB samples) or EPA 400 pt ct by EPA 600/M4-82-020 (NYSDOH ELAP Lab # 10984); CA ELAP Lab # 2508; Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). NIST Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the laboratory. This PLM report relates ONLY to the items tested. Reviewed By:

11 1 1 5 0 6 1 8 1 9		or /				dor	ell agenest tak row	on will Share of al Bedacon#1	ile ved	Colory neil Redie weth			kilet			DEGEINED	JUN 17 2015	
s Management	Lab. Analysis:	Turnaround Time:	Sample Location	Bedrow # 2	Bediever # 3.	2 New	Redrow # 3 nucl well	Family Revue in will	Redroom # 2 - carbule	Femily Room - a		Closet in Kiklow	3. thrown rul to			050	Comments:	
Dumental and Facilities Management 580 Monroe St., Suite 103, Sylvania, Ohio 43560 Phone - (419) 824-5210 Fax - (419) 824-5220			Functional Area	Fruily Room, Burlinoms	,	Franky Room, Hallary	Bedrooms	Eutre unct	Ś	Family Round		il itaber, Halling,	Funch kom Bedioons					
Watterson Environment 5580 Monroe St., Phone - (419) 82		<u>9842-C Ouk Place CF</u> Dubat	Material	White Windows Cault	~	White ceiling texture	L.	White Drywell w/ wint	7	Paris Buise FLU/	lach wees the curpet)	IZKIZ BUJG FT D/	black mestre				Received By: Date: Date: Date:	
atterso	21/22/15	ku t Deve	HSA Number	WCA	WCA	CTA	にてみ	DWA	N	F74		Fib					(=11)	
M	Date of Survey: Protect No.	Project: <u>Nectur</u> Contact Person:	Sample Number	WC A- (WCA-2	CTA-1	CTA-2	DWA-1	DWA-2	F-7-1		FT8-(F78.2				Relinquished By: Date: Relinquished By: Date:	

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FACSIMILE TELECOPY TRANSMISSION

To:	Dave Dukat	
	Watterson Environmental Group, LLC	Ameri
Fax #:		

From: Jean L. Mayes ·iSci Job #: 115061853 Subject: PLM 5 day Results 86234.01; Exterior - Oak Place and **Client Project:** Oak View

5

ddukat@wattersonefm.com Email:

Date: Tuesday, June 23, 2015 16:35:36 Time: **Comments:**

Number of Pages: (including cover sheet)

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PLM Bulk Asbestos Report

Watterson Environmental Group, LLC	Date Received 06/1	,	115061853
Attn: Dave Dukat	Date Examined 06/23	3/15 P.O. #	
5800 Monroe Street, Bidg A-2		Page 1 of	3
	RE: 86234.01; Exterior	r - Oak Place and Oak View	

Sylvania, OH 43560

Ameri Sci

Client No. / I	HGA	Lab No.	Asbestos Present	Total % Asbestos
DCA-1	Location: White Do	115061853-01 or Caulk; Exterior	No	NAD (by CVES) by Jean L. Mayes on 06/23/15
Asbesto	cription: White, Heteroger s Types: Material: Non-fibrous 100 °		aterial	
DCA-2		115061853-02	No	NAD
	Location: White Do	or Caulk; Exterior		(by CVES) by Jean L. Mayes on 06/23/15
Asbesto	c ription : Gray, Heterogen s Types: Material: Non-fibrous 100 ^o		aterial	
WCA-1		115061853-03	No	NAD
	Location: White Wi	ndow and Exterior Caulk; E	xterior	(by CVES) by Jean L. Mayes on 06/23/15
Asbesto	cription: White, Heteroger os Types: Material: Non-fibrous 100		laterial	
WCA-2		115061853-04	No	NAD
	Location: White Wi	ndow and Exterior Caulk; E	xterior	(by CVES) by Jean L. Mayes on 06/23/15
Asbesto	scription: White, Heteroger os Types: Material: Non-fibrous 100		1aterial	
WCA-3		115061853-05	No	NAD
	Location: White Wi	ndow and Exterior Caulk; E	xterior	(by CVES) by Jean L. Mayes on 06/23/15
				011 00/23/13

86234.01; Exterior - Oak Place and Oak View

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
WCC-1 Loc	115061853-06 ation: Clear Exterior Caulk; Exterior	Νο	NAD (by CVES) by Jean L. Mayes on 06/23/15
Asbestos Types:	Clear, Heterogeneous, Non-Fibrous, Bulk Ma Non-fibrous 100 %	aterial	
WCD-1	115061853-07 ation: White Exterior Caulk; Exterior	No	NAD (by CVES) by Jean L. Mayes on 06/23/15
Asbestos Types:	Gray, Heterogeneous, Non-Fibrous, Bulk Ma Non-fibrous 100 %	iterial	
	115061853-08 ation: White Exterior Caulk; Exterior	No	NAD (by CVES) by Jean L. Mayes on 06/23/15
Asbestos Types:	Gray, Heterogeneous, Non-Fibrous, Bulk Ma Non-fibrous 100 %	aterial	
WCD-3	115061853-09 cation: White Exterior Caulk; Exterior	Νο	NAD (by CVES) by Jean L. Mayes on 06/23/15
Asbestos Types:	Gray, Heterogeneous, Non-Fibrous, Bulk Ma Non-fibrous 100 %	aterial	
WCE-1	115061853-10 cation: Grey Exterior Caulk; Exterior	Νο	NAD (by CVES) by Jean L. Mayes on 06/23/15
Asbestos Types:	Gray, Heterogeneous, Non-Fibrous, Bulk Ma Non-fibrous 100 %	aterial	

86234.01; Exterior - Oak Place and Oak View

Analyzed by: Jean L. Mayes

Date _

*NAD = no asbestos detected, Detection Limit <1%, Reporting Limits: CVES = 1%, 400 Pt Ct = 0.25%, 1000 Pt Ct = 0.1%; "Present" or NVA = "No Visible Asbestos" are observations made during a qualitative analysis; NA = not analyzed; NA/PS = not analyzed / positive stop; PLM Bulk Asbestos Analysis by EPA 600/R-93/116 per 40 CFR 763 (NVLAP Lab Code 101904-0) and ELAP PLM Analysis Protocol 198.1 for New York friable samples which includes quantitation of any vermiculite observed (198.6 for NOB samples) or EPA 400 pt ct by EPA 600/M4-82-020 (NYSDOH ELAP Lab # 10984); CA ELAP Lab # 2508; Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar NOB materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). NIST Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the laboratory. This PLM report relates ONLY to the items tested. Reviewed By:

A	'atterso	H Environmen 5580 Monroe St. Phone - (419) 8	onmental and Faciliti S580 Monroe St., Suite 103, Sylvania, Ohio 43560 Phone - (419) 824-5210 Fax - (419) 824-5220	Watterson Environmental and Facilities Management 5580 Monroe St., Suite 103, Sylvania, Obio 43560 Phone - (419) 824-5210 Fax - (419) 824-520 115061853
Date of Survey: Project No.: Project: Contact Person:	1/1/5 36234.01 56234.01	Asbest <u> tiol</u> City Place and Carl U. AD	Asbestos Bulk Sample Log	Lab. Analysis: PLM Turnaround Time: Of Of 1
Sample Number	HSA Number	Material	Functional Area	Sample Location
DCA - (ЪА	Whe Door call	Report	Main divor to 345 at Un Ct
DCA-2	D CA		Ţ	
MCA-1	WCA	white window and extern	Exterior	15t Hour bundan zus an U.w. ct
W. A.Z	WCA	60al (L	~	1st ADDr Window 7842 Cat Place Ct
WC4-3	WCA	~		Extering could SW correr of 350 Ord Vin Ct
-779	W.C.	cleve externed carlle	Exterior	Acomic vent north side of 250 Oct View ct
NCD-1	NCD	While extern Laulh	Experint	Northerst corner of 352-358 Och Und ct
2-074	CIJM)	->	West side of 9842 Och Place (7
2-07M	MCD			SW corner of 9839-9837 Chr. Plue ct
WCE-1	WC (Z	ben extrine cuild	الكلالمعروب	Aronnel vent 9845 Oak Place of
Relinquished By: Date: Relinquished By: Date:	- Clark	Received By: Date: Received By: Date:		Comments: JUN 17 2015