ASBESTOS ABATEMENT PROJECT MONITORING DOCUMENTATION

CAROLTON ON THE HILL

CAROLTON DRIVE
COVINGTON, VIRGINIA 24426

ECS PROJECT NO. 47:7984-B

FOR: MOSS AND ROCOVICH

SEPTEMBER 27, 2019

September 27, 2019

Mr. Dennis Barbour
Moss and Rocovich
4415 Electric Road
Roanoke, Virginia 24018

ECS Project No. 47:7984-B

Reference: Asbestos Abatement Project Monitoring Documentation, Carolton on the Hill, Carolton Drive, Covington, Virginia

Dear Mr. Barbour:

ECS Mid-Atlantic, LLC (ECS) is pleased to provide Moss and Rocovich with this summary report of the work performed during the above-referenced project. ECS performed visual assessments and monitoring and air sampling during the removal of asbestos-containing materials located in various locations throughout the above-referenced building.

ECS appreciates this opportunity to provide Moss and Rocovich with our services. If we can be of further assistance to you, please do not hesitate to contact us.

Sincerely,

ECS Mid-Atlantic, LLC

Megan Nelson
Environmental Technician
mnelson1@ecslimited.com
540-362-2000

Christopher J. Chapman, CIH
Director of Industrial Hygiene
cchapman@ecslimited.com
804-353-6333

SITE DESCRIPTION

The asbestos abatement work was performed by E. Luke Greene between September 4, 2019 and September 9, 2019 and included the removal of the following materials from the residential basement and garage structure:

Mudded pipe elbows
Pipe insulation
Boiler insulation

ECS was tasked with performing visual assessments and monitoring and air sampling during and after the removal of the above identified asbestos-containing materials during this project. On-site project monitoring services were provided by Virginia Licensed Project Monitor, and ECS employee, Ms. Megan Nelson (VA License 3309 001989).

ASBESTOS ABATEMENT

A Virginia licensed asbestos project monitor employed by ECS monitored this project. The abatement contractor employees were asked to provide their asbestos abatement licenses for review. No workers were found to be without valid asbestos abatement licenses, medical monitoring, or respirator fit tests and the removal of the specified materials could begin. Throughout the asbestos abatement, ECS observed workers utilizing the applicable personal protective equipment (PPE) as required by OSHA regulations (respirators, disposable protective clothing, etc.)

Mudded pipe elbows and pipe insulation were removed from the basement of the house and the garage structure using pre-manufactured glove bags and a wrap and cut method (candy stripping). The glove bags were visually checked prior to beginning work and the glove bag removal was being performed by licensed workers. The abatement contractor indicated that the glove bags were not smoke tested prior to beginning removal. In the vicinity of the glovebag and candy striping operations, a reduced pressure containment was set up with one negative air machine and limited poly on the ground and walls. The negative air machine provided reduced pressure. No monometer was present. During the glovebag removal, daily perimeter air samples were collected in the work area. These samples, along with a visual clearances, were to be used to provide a re-occupancy for the work area. The collected samples were submitted to Environmental Hazards Services, LLC (EHS) in Richmond, Virginia for analysis via Phase Contrast Microscopy (PCM) in general accordance with NIOSH Method 7400. The US EPA and Commonwealth of Virginia re-occupancy limit is 0.01 fibers per cubic centimeter of air (f/cc). The analytical results of the area PCM air samples collected from the glovebag work area were reported to be equal to or less than the maximum allowable limits set by US EPA and Commonwealth of Virginia regulations which meets the project requirements.

For the removal of the boiler walls in the basement of the house, a negative air pop-up containment was placed around the walls; the walls were cleaned of asbestos, and then sawed in half and removed from the containment. The pop-up containment consisted a poly wall and floor with one negative air unit and a single stage decontamination chamber. There was no manometer present. Perimeter samples were taken over the working hours (9519-4MN and 9619-1MN). After the work was reported as completed, a visual survey was conducted to verify the asbestos had been removed from the area and an encapsulant was applied and aggressive air samples were collected within the containment

for re-occupancy (9619-2MN and 9619-3MN). A leaf blower was utilized to agitate the air, for a minimum of 5 minutes, prior to sampling and a box fan was turned on low for the duration of the final clearance sampling process. The collected samples were submitted to EHS for analysis and were reported to be less than the maximum allowable limits, 0.01 f/cc, set by US EPA and Commonwealth of Virginia regulations.

A negative air containment was also placed in the door way of the boiler closet in the garage structure. Due to the size restriction of the closet the containment consisted of a double poly curtain and one negative air unit in the door way. Poly was also placed on the floor and the ceiling of the boiler closet. No decontamination chamber or manometer was present, therefore, the abatement contractors wore double Tyvek suites. The garage boiler was wrapped in two layer of poly and removed and disposed of, in whole, as asbestos waste. After an encapsulant was applied, aggressive air samples were collected from the garage containment, in a method as described above. The samples were submitted to EHS for analysis, and were reported to be less than the maximum allowable limits, 0.01 f/cc, set by US EPA and Commonwealth of Virginia regulations.

Perimeter samples were taken outside of the garage structure containment (9619-4MN and 9619-5MN). Results were reported to be less than or equal to 0.01 f/cc.

Based on our understanding of the project requirements, E. Luke Green has completed their scope of work for this project.

Summary of Analytical Results

Sample ID	Location	Description	Analytical Results (f/cc)
9419-1MN	Basement	Glovebag Perimeter	<0.005
9419-2MN	Basement	Glovebag Perimeter	0.01
9419-3MN	Basement	Glovebag Perimeter	<0.005
9419-4MN	Basement	Glovebag Perimeter	<0.005
9514-1MN	Basement	Glovebag Perimeter	<0.005
9514-2MN	Basement	Glovebag Perimeter	0.008
9514-3MN	Basement - Outside of containment	Outside Popup Containment / Perimeter	<0.005
9514-4MN	Basement - near containment entrance	Outside Popup Containment / Perimeter	0.006
9619-1MN	Basement - Outside of containment	Outside Popup Containment / Perimeter	0.023
9619-2MN	Basement	Popup Containment Clearance	0.006

Sample ID	Location	Description	Analytical Results (f/cc)
9619-3MN	Basement	Popup Containment Clearance	0.007
9619-4MN	Garage - near containment entrance	Outside Popup Containment / Perimeter	0.010
9619-5MN	Garage - near negative air exhaust	Outside Popup Containment / Perimeter	<0.005
9919-1MN	Garage	Popup Containment Clearance	<0.005
9919-2MN	Garage	Popup Containment Clearance	<0.005

ADDITIONAL MATERIALS

The scope of work included only the boiler systems that could be visually observed in the residential basement and the garage structure. Asbestos may still be present in other areas of the building, including behind solid walls or above solid ceilings or in areas that were outside of the scope of services for this project.

LIMITATIONS

The conclusions and recommendations presented within this report are based upon a reasonable level of assessment within normal bounds and standards of professional practice for a site in this particular geographic setting. ECS is not responsible or liable for the discovery and elimination of hazards that may potentially cause damage, accidents, or injuries.

The observations, conclusions, and recommendations pertaining to environmental conditions at the subject site are necessarily limited to conditions observed, and/or materials reviewed at the time this study was undertaken. No warranty, expressed or implied, is made with regard to the conclusions and recommendations presented within this report. This report is provided for the exclusive use of the client. This report is not intended to be used or relied upon in connection with other projects or by other unidentified third parties without the written consent of ECS and the client.

Our recommendations are in part based on federal and local regulations and guidelines. ECS does not assume the responsibility of the person(s) in charge of the site, or otherwise undertake responsibility for reporting to any local, state, or federal public agencies any conditions at the site that may present a potential danger to public health, safety, or the environment. Under this scope of services, ECS assumes no responsibility regarding any response actions initiated as a result of these findings. General compliance with regulations and response actions are the sole responsibility of the Client and should be conducted in accordance with local, state, and/or federal requirements.

Appendix I: Asbestos Air Sample Results

Environmental Hazards Services, L.L.C.
7469 Whitepine Rd
Richmond, VA 23237
Telephone: 800.347.4010

Fiber Count Analysis Report

Report Number: 19-09-00430

Received Date: 09/05/2019
Analyzed Date: 09/05/2019
Reported Date: 09/05/2019

Client: ECS Mid-Atlantic - Roanoke
7670 Enon Drive
Suite 101
Roanoke, VA 24019

Project/Test Address: Carolton on the Hill; Covington, VA

Client Number: 200608

Fax Number:

Laboratory Results

Lab Sample Number	Client Sample Number	Volume Liters (L)	Fibers/Fields	Fibers/mm2	Fibers/CC	Narrative ID
19-09-00430-001	9419-1MN	999	1.5 / 100	<7.6	<0.005	
19-09-00430-002	9419-2MN	999	22.0 / 100	28.0	0.011	
19-09-00430-003	9419-3MN	999	4.0 / 100	<7.6	<0.005	
19-09-00430-004	9419-4MN	999	7.0 / 100	8.9	<0.005	

Method: NIOSH 7400, Issue 2, 08-15-94
Analyst: Howard Varner

Reviewed By Authorized Signatory: Melissa Kanode

Missy Kanode
QA/QC Clerk

Intralaboratory Sr for fiber count ranges 5-20, >20-50, and >50-100 respectively are 0.361, 0.364, 0.293.
Individual Analyst Sr for fiber count ranges 5-20, >20-50, and >50-100 respectively are 0.241, 0.237, 0.208.

New York State requires a minimum sample volume of 1000L for PCM clearance samples.

NOTE: The condition of the samples analyzed was acceptable upon receipt per laboratory protocol unless otherwise noted on this report. Results represent the analysis of samples submitted by the client. Sample location, description, area, volume, etc., was provided by the client. Results listed above in Fibers/CC are based on air volume supplied by the client. The submission of blank samples is required by sampling methodologies. EHS sample results are blank corrected, per NIOSH 7400, when the client submits blank samples. If the report does not contain the result for a field blank, it is because the client did not include a field blank with their samples. This report shall not be reproduced except in full, without the written consent of the Environmental Hazards Services, L.L.C.

Method Level of Detection: 7.64 fibers/mm2.

AIHA-LAP, LLC (100420)

LEGEND L = liters
fibers/cc = fibers per cubic centimeter
fibers/mm^2 = fibers per square millimeter

* PCM per Rush list, Air volumes taken from cassettes. TDM 9/5/19

Page ____ of ____

19-09-00430

Asbestos Chain-of-Custody Form

EHS Laboratories™

Environmental Hazards Services, LLC

SHIP TO: 7469 Whitepine Rd. Richmond, VA 23237
Phone: (800) 347-4010 FAX: (804) 275-4907
ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS AT:
www.leadlab.com

Due Date:
09/05/2019
(Thursday)
ER

SI

Company Name: ECS Mid-Atlantic, LLC Account Number: _____

Address: 7670 Enon Drive Suite 101 City/State/Zip: Roanoke/VA/24019

Phone #: 540-362-2000 Email: amoon@ecslimited.com Fax: _____

Project Name / Testing Address: Carolton on the Hill City/State (Required): Covington, VA

Collected by: Megan Nelson P.O. # 7984-B

TURN AROUND TIMES: IF NO TAT IS SPECIFIED, SAMPLE(S) WILL BE PROCESSED AND CHARGED AS 3 - DAY TAT.

	1 Day		2 Day		3 Day	●	* Same Day – Must Call Ahead		* Weekend – Must Call Ahead

No.	Client Sample ID	HA Area #	Collection Date	Collection Time	PLM	PLM Point Count 400	PLM Point Count 1000	PLM NY Protocol	TEM - Bulk	Comments
1	9419-1MN		9-4-19	5:06 AM / PM	✓					
2	9419-2MN		9-4-19	5:06 AM / PM	✓					
3	9419-3MN		9-4-19	5:06 AM / PM	✓					
4	9419-4MN		9-4-19	5:00 AM / PM	✓					
5				AM / PM						
6				AM / PM						
7				AM / PM						
8				AM / PM						
9				AM / PM						
10				AM / PM						

Released by: Megan Nelson	Signature:	Date/Time: 9-4-19
Received by: TDM	Signature:	Date/Time: 9/5/19 10:39

Environmental Hazards Services, L.L.C.
7469 Whitepine Rd
Richmond, VA 23237
Telephone: 800.347.4010

Fiber Count Analysis Report

Report Number: 19-09-00630

Received Date: 09/06/2019
Analyzed Date: 09/06/2019
Reported Date: 09/06/2019

Client: ECS Mid-Atlantic - Roanoke
7670 Enon Drive
Suite 101
Roanoke, VA 24019

Project/Test Address: Carolton on the Hill; Covington, VA

Client Number: 200608

Fax Number:

Laboratory Results

Lab Sample Number	Client Sample Number	Volume Liters (L)	Fibers/Fields	Fibers/mm2	Fibers/CC	Narrative ID
19-09-00630-001	9514-1MN	1040	7.5 / 100	9.6	<0.005	
19-09-00630-002	9514-2MN	1040	17.5 / 100	22.3	0.008	
19-09-00630-003	9514-3MN	1040	8.0 / 100	10.2	<0.005	
19-09-00630-004	9514-4MN	1040	13.5 / 100	17.2	0.006	

Method: NIOSH 7400, Issue 2, 08-15-94
Analyst: Howard Varner

Reviewed By Authorized Signatory: Melissa Kanode

Missy Kanode
QA/QC Clerk

Intralaboratory Sr for fiber count ranges 5-20, >20-50, and >50-100 respectively are 0.361, 0.364, 0.293.
Individual Analyst Sr for fiber count ranges 5-20, >20-50, and >50-100 respectively are 0.241, 0.237, 0.208.

New York State requires a minimum sample volume of 1000L for PCM clearance samples.

NOTE: The condition of the samples analyzed was acceptable upon receipt per laboratory protocol unless otherwise noted on this report. Results represent the analysis of samples submitted by the client. Sample location, description, area, volume, etc., was provided by the client. Results listed above in Fibers/CC are based on air volume supplied by the client. The submission of blank samples is required by sampling methodologies. EHS sample results are blank corrected, per NIOSH 7400, when the client submits blank samples. If the report does not contain the result for a field blank, it is because the client did not include a field blank with their samples.

Method Level of Detection: 7.64 fibers/mm2.

AIHA-LAP, LLC (100420)

LEGEND L = liters
fibers/cc = fibers per cubic centimeter
fibers/mm^2 = fibers per square millimeter

EHS Laboratories™
Environmental Hazards Services, LLC

Asbestos Chain-of-Custody Form

SHIP TO: 7469 Whitepine Rd. Richmond, VA 23237
Phone: (800) 347-4010 FAX: (804) 275-4907
ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS AT:
www.leadlab.com

19-09-00630

Due Date:
09/06/2019
(Friday)
ER

4 PCM

Company Name: ECS Mid-Atlantic, LLC Account Number:
Address: 7670 Enon Drive Suite 101 City/State/Zip: Roanoke/VA/24019
Phone #: 540-362-2000 Email: amoon@ecslimited.com Fax:

Project Name / Testing Address: Carolton on the Hill City/State (Required): Covington, VA
Collected by: Megan Nelson P.O. # 7984-B

TURN AROUND TIMES: IF NO TAT IS SPECIFIED, SAMPLE(S) WILL BE PROCESSED AND CHARGED AS 3 - DAY TAT.

○ 1 Day ○ 2 Day ◉ 3 Day ○ * Same Day – Must Call Ahead ○ * Weekend – Must Call Ahead

No.	Client Sample ID	HA Area #	Collection Date	Collection Time	PLM	PLM Point Count 400	PLM Point Count 1000	PLM NY Protocol	TEM - Bulk	Comments
1	9514-1MN		9-5-14	4:00 AM / PM	X					Flow start 7:20 2
2	9514-2MN		9-5-14	4:00 AM / PM	X					7:20 2
3	9514-3MN		9-5-14	4:00 AM / PM	X					7:20 2
4	9514-4MN		9-5-14	4:00 AM / PM	X					7:20 2
5				AM / PM						
6				AM / PM						* Times taken
7				AM / PM						from cassette
8				AM / PM						9/6/19
9				AM / PM						(S)
10				AM / PM						

Released by: Megan Nelsen Signature: Date/Time: 9-5-14
Received by: Edith Briggs Signature: Date/Time: 9/6/19 1014 hrs

Environmental Hazards Services, L.L.C.
7469 Whitepine Rd
Richmond, VA 23237
Telephone: 800.347.4010

Fiber Count Analysis Report

Report Number: 19-09-00960

Received Date: 09/09/2019
Analyzed Date: 09/09/2019
Reported Date: 09/09/2019

Client: ECS Mid-Atlantic - Roanoke
7670 Enon Drive
Suite 101
Roanoke, VA 24019

Project/Test Address: Carolton on the Hill; Covington, VA

Client Number: 200608

Fax Number:

Laboratory Results

Lab Sample Number	Client Sample Number	Volume Liters (L)	Fibers/Fields	Fibers/mm2	Fibers/CC	Narrative ID
19-09-00960-001	9619-1MN	1100	51.0 / 100	65.0	0.023	
19-09-00960-002	9619-2MN	1200	15.0 / 100	19.1	0.006	
19-09-00960-003	9619-3MN	1200	16.0 / 100	20.4	0.007	
19-09-00960-004	9619-4MN	1020	20.0 / 100	25.5	0.010	
19-09-00960-005	9619-5MN	1020	4.5 / 100	<7.6	<0.005	

Method: NIOSH 7400, Issue 2, 08-15-94
Analyst: Howard Varner

Reviewed By Authorized Signatory: Melissa Kanode

Missy Kanode
QA/QC Clerk

Intralaboratory Sr for fiber count ranges 5-20, >20-50, and >50-100 respectively are 0.361, 0.364, 0.293.
Individual Analyst Sr for fiber count ranges 5-20, >20-50, and >50-100 respectively are 0.241, 0.237, 0.208.

New York State requires a minimum sample volume of 1000L for PCM clearance samples.

NOTE: The condition of the samples analyzed was acceptable upon receipt per laboratory protocol unless otherwise noted on this report. Results represent the analysis of samples submitted by the client. Sample location, description, area, volume, etc., was provided by the client. Results listed above in Fibers/CC are based on air volume supplied by the client. The submission of blank samples is required by sampling methodologies. EHS sample results are blank corrected, per NIOSH 7400, when the client submits blank samples. If the report does not contain the result for a field blank, it is because the client did not include a field blank with their samples. This report shall not be reproduced except in full, without the written consent of the Environmental Hazards Services, L.L.C.

Method Level of Detection: 7.64 fibers/mm2.

AIHA-LAP, LLC (100420)

LEGEND L = liters
fibers/cc = fibers per cubic centimeter
fibers/mm^2 = fibers per square millimeter

PCM per RushLis TAM 9/9/19

EHS Laboratories™
Environmental Hazards Services, LLC

Asbestos Chain-of-Custody Form

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ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS AT:
www.leadlab.com

Page ____ of ____
19-09-00960
Due Date:
09/09/2019
(Monday)
ER

Company Name: ECS Mid-Atlantic, LLC Account Number:
Address: 7670 Enon Drive Suite 101 City/State/Zip: Roanoke/VA/24019
Phone #: 540-362-2000 Email: amoon@ecslimited.com Fax:

Project Name / Testing Address: Carolton on the Hill City/State (Required): ~~VA~~ Covington, VA
Collected by: Megan Nelson P.O. #

TURN AROUND TIMES: IF NO TAT IS SPECIFIED, SAMPLE(S) WILL BE PROCESSED AND CHARGED AS 3 - DAY TAT.

○ 1 Day ○ 2 Day ⊗ 3 Day ● * Same Day – Must Call Ahead ● * Weekend – Must Call Ahead

	No.	Client Sample ID	HA Area #	Collection Date	Collection Time	PLM	PLM Point Count 400	PLM Point Count 1000	PLM NY Protocol	TEM - Bulk	Comments
Monday –	1	9619-1MN		9-6-19	AM / PM	X					Volume info taken
* Saturday *	2	9619-2MN		9-6-19	AM / PM	X					from cassettes.
* Saturday *	3	9619-3MN		9-6-19	AM / PM	X					TAM 9/9/19
Monday {	4	9619-4MN		9-6-19	AM / PM	X					
	5	9619-5MN		9-6-19	AM / PM	X					
	6				AM / PM						
	7				AM / PM						
	8				AM / PM						
	9				AM / PM						
	10				AM / PM						

Released by: Megan Nelson	Signature: [signature]	Date/Time: 9-6-19
Received by: T Thole	Signature: [signature]	Date/Time: 9/9/19

SC

Environmental Hazards Services, L.L.C.
7469 Whitepine Rd
Richmond, VA 23237
Telephone: 800.347.4010

Fiber Count Analysis Report

Report Number: 19-09-01119

Received Date: 09/10/2019
Analyzed Date: 09/10/2019
Reported Date: 09/10/2019

Client: ECS Mid-Atlantic - Roanoke
7670 Enon Drive
Suite 101
Roanoke, VA 24019

Project/Test Address: Carolton on the Hill; Covington, VA

Client Number: 200608

Fax Number:

Laboratory Results

Lab Sample Number	Client Sample Number	Volume Liters (L)	Fibers/Fields	Fibers/mm2	Fibers/CC	Narrative ID
19-09-01119-001	9919-1MN	1200	5.0 / 100	<7.6	<0.005	
19-09-01119-002	9919-2MN	1200	4.0 / 100	<7.6	<0.005	

Method: NIOSH 7400, Issue 2, 08-15-94
Analyst: Howard Varner

Reviewed By Authorized Signatory:

Tasha Eaddy
QA/QC Clerk

Intralaboratory Sr for fiber count ranges 5-20, >20-50, and >50-100 respectively are 0.361, 0.364, 0.293.
Individual Analyst Sr for fiber count ranges 5-20, >20-50, and >50-100 respectively are 0.241, 0.237, 0.208.

New York State requires a minimum sample volume of 1000L for PCM clearance samples.

NOTE: The condition of the samples analyzed was acceptable upon receipt per laboratory protocol unless otherwise noted on this report. Results represent the analysis of samples submitted by the client. Sample location, description, area, volume, etc., was provided by the client. Results listed above in Fibers/CC are based on air volume supplied by the client. The submission of blank samples is required by sampling methodologies. EHS sample results are blank corrected, per NIOSH 7400, when the client submits blank samples. If the report does not contain the result for a field blank, it is because the client did not include a field blank with their samples. This report shall not be reproduced except in full, without the written consent of the Environmental Hazards Services, L.L.C.

Method Level of Detection: 7.64 fibers/mm2.

AIHA-LAP, LLC (100420)

LEGEND L = liters
fibers/cc = fibers per cubic centimeter
fibers/mm^2 = fibers per square millimeter

ENVIRONMENTAL HAZARDS SERVICES, LLC

Asbestos Chain of Custody Form

Company Name	ECS - Roanoke	Account #	
Company Address	7670 Enon Drive #101	City/State/Zip	Roanoke, VA 24019
Phone		Email	mnelson1@ecslimited.com
Project Name/Test Address	Carolton on the Hill		Covington, VA
PO Number	47: 8984-B	Collected By	Megan Nelson

Turn-Around Time: ○ 3 DAY ○ 2 DAY ○ 1 DAY ☒ SAME DAY OR WEEKEND - Must Call Ahead

☐ PLM New York Protocol ☐ PLM New Jersey Protocol ☐ PLM South Carolina Protocol

LAB NUMBER	Client Sample ID	Homogeneous Area	Positive Stop	Collection Date & Time	BULK				AIR						COMMENTS
					PLM	Point Count 400	Point Count 1000	TEM Bulk	PCM	TEM AHERA	NIOSH 7402	Time In Total Minutes	Flow Rate In L/Min	Volume In Total Liters	
1	9919-1MN								X			120	10	1200	Garage Clearance
2	9919-2MN								X			120	10	1200	Garage Clearance
3															
4															
5															
6															
7															
8															
9															
10															
11															
12															
13															
14															
15															

Released By:	Megan Nelson	Date:	9-9-19	Time:	3:50
Signature:					

LAB USE ONLY – BELOW THIS LINE

Received By: _____

Signature: _____

Date: 9/10/19 Time: 11:13 ☐ AM ☐ PM

☐ Portal Contact Added

19-09-01119

Due Date:
09/10/2019
(Tuesday)
ER

7469 WHITEPINE RD, RICHMOND, VA 23237 (800)-347-4010

RESULTS VIA CLIENT PORTAL AVAILABLE @ www.leadlab.com

Appendix II: Certifications/ Licenses

DPOR License Lookup License Number 3309001989

License Details

Name	NELSON, MEGAN NICOLE
License Number	3309001989
License Description	Asbestos Project Monitor License
Rank	Asbestos Project Monitor
Address	ROANOKE, VA 24016
Initial Certification Date	2019-05-16
Expiration Date	2020-05-31

DPOR License Lookup build 1,198 (built 2017-07-13 02:34:41).