Advanced Leachfields

SEWER LINE INSPECTION REPORT

Sewer line inspection location: 234 Montello St. Lewiston Maine

Inspection date: October 13, 2020 Inspected by: Nicholas Fournelle

Prepared for:
Jordan Burns
Evan Yerger
262 Main St. Apt. 2
719-337-5357
Jordan.kpburns@gmail.com

During our inspection we scope from the main sewer cleanout, house trap (if necessary), or from another cleanout to the main sewer line connection or shared connection point. We are looking for cracks, root intrusion, and any other visible defects. If a house trap is present, we will try to indicate its condition. House traps are no longer necessary in todays plumbing and can be problematic as they get older. House traps can be removed if necessary. The information below represents the conditions found at the time of the inspection. Noted defects or root intrusion does not necessarily indicate repairs are needed see notes below.

Sewer line access point: Main sewer cleanout in the basement
House trap: No **Cleanout after**: N/A **Trap condition:** N/A
Pipe type(s): Cast iron, Transite
Approximate distance from access point to main line: 105'
Location of main line connection: Montello St.
Were there exterior cleanouts: None found
Visible defects, obstructions, or other notable issues: A cast iron pipe exited the house and quickly changed to Transite. Although the pipe was older it was free of obstructions and visible defects at the time of the inspection. The pipe was free of root intrusion, had proper pitch, and was in satisfactory condition.
Recommended repairs or replacements: None

To see the sewer line video online visit: https://youtu.be/1US4B-eUS7s

If we can be of any further assistance, please do not hesitate to call.

Sincerely,

William H. Fournelle
Advanced Leachfields LLC

A & L LABORATORY
A DIVISION OF GRANITE STATE ANALYTICAL SERVICES, LLC.
155 Center Street, Building C, Auburn, Maine 04210
Phone (207) 784-5354 website www.allaboratory.com

Laboratory Report

Jordan Burns & Evan Yerger
234 Montello Street
Lewiston, ME 04240

Date Printed:	**02/09/2021**
Work Order #:	**2102-00638**
Client Job #:	**4478808**
Date Received:	**02/08/2021**
Sample collected in:	**Maine**

Attached please find results for the analysis of the samples received on the date referenced above.

Unless otherwise noted in the attached report, the analyses performed met the requirements of the analyzing laboratory's Quality Assurance Plan, Standard Operating Procedures and State Accreditation. This certificate shall not be reproduced, except in full, without the written approval of the analyzing laboratory. The results presented in this report relate to the samples listed on the following pages in the condition in which they were received. Accreditation for each analyte is identified by the * symbol following the analyte name. Location of our analyzing laboratory is identified by the code in the Analyst Column.

A & L Laboratory:
Identified by ME in Analyst Column
155 Center Street, Auburn, Maine 04210
www.allaboratory.com

Granite State Analytical Services LLC:
Identified by NH in Analyst Column
22 Manchester Road, Derry, NH 03038
www.granitestateanalytical.com

ANALYSIS RELATED NOTES:

- RL: "Reporting limit" means the lowest level of an analyte that can be accurately recovered from the matrix of interest.
- A & L Laboratory / Granite State Analytical Services LLC. accreditation lists can be found on our websites listed above.
- Subcontracted samples will be identified by the Accreditation number of the subcontract laboratory in the analyst field for each analyte and the appropriate laboratory will be listed here. None
- Data Qualifiers (DQ) Flags provide additional information in regards to the receipt, analysis or quality control of a sample. These are indicated under the DQ Flags Column on your report and listed here if necessary: Data Qualifier (DQ) Flags: None

SAMPLE STATE SPECIFIC NOTES:

- The thermal preservation requirement of 4ºC for nitrate & nitrite has been waived by the Maine CDC for all samples submitted to the Drinking Water Program.
- The State of Maine requires the reporting of radon test results in accordance with the Act (22 MSRA sec. 771 et seq.). The following for all tests completed by A & L will be reported to the state on a monthly basis: address of the structure tested, radon result, and whether or not there is a mitigation system in place. A + symbol indicates State of Maine Radon Registration.
- The Maximum Exposure Guideline(MEG) for water radon in Maine is 4,000pCi/L

Additional Narrative or Comments: None

We appreciate the opportunity to provide you with laboratory services. If you have any questions regarding the enclosed report, please contact the laboratory and we will be happy to assist you.



Rebecca L. Labranche
Laboratory Director

A & L LABORATORY
A DIVISION OF GRANITE STATE ANALYTICAL SERVICES, LLC.
155 Center Street, Building C, Auburn, Maine 04210
Phone (207) 784-5354 website www.allaboratory.com

CERTIFICATE OF ANALYSIS FOR RADON IN AIR

DATE PRINTED: 02/09/2021
CLIENT NAME: Jordan Burns & Evan Yerger
CLIENT ADDRESS: 234 Montello Street
Lewiston, ME 04240

SAMPLE ID #: 2102-00638-001
SAMPLED BY: Unknown
SAMPLED ADDRESS: Burns/Yerger
234 Montello Street
Lewiston ME 04240
LOCATION: Basement
CLIENT JOB #: 4478808

Legend
Passes ✓
Fails EPA Guideline ✗

DATE AND TIME COLLECTED: 02/07/2021 03:00PM
DATE AND TIME RECEIVED: 02/08/2021 11:42AM
ANALYSIS PACKAGE: A & L Radon Air
EXPOSURE START: 02/03/2021 06:45PM
EXPOSURE END: 02/07/2021 03:00PM
EXPOSURE TIME (hours): 92.3

Test Description	Result	Test Units	Pass /Fail	DQ Flag	RL	Limit	Method	Analyst	Date & Time Analyzed
Radon Air	2.2	pCi/L	✓		0.4	4.0 pCi/L	Liquid Scintillation	TT-ME	02/08/2021 10:27PM

Rebecca L. Labranche
Laboratory Director

1 Stoddard Lane
Hallowell, Maine 04347
Phone: (207) 458 -7143
Email: Iconenviro@aol.com

Icon Environmental Consultants

January 28, 2021

Abatement Professionals
590 County Road
Westbrook, Maine 04092

Re: 234 Montello Ave Lewiston, Maine Project #20-522

To whom it may concern:

Icon Environmental performed Final Visual Evaluation and Clearance Air Sample Analysis at 234 Montello Ave Lewiston, Maine. The abatement work was completed on January 28, 2021. Abatement Professionals removed 338 square feet of linoleum and floor tile from the first and second floors.

The abatement was performed using standard containment. The abatement activity was performed by Maine DEP licensed personnel.



The only space reviewed for this site was within the barrier tape or containment walls, no exterior locations beyond the barrier tape or containment were observed. The review of the work area is a window in time and post visit site conditions may change; those changes, if any, cannot be attributed to Icon Environmental Consultants review or acceptance of the site during our visit. Icon did not perform a post tear down site visual.

A total of three air samples were collected. The samples were collected by Icon Air Monitor, Craig Wilson. The evaluation was acceptable. The air samples were analyzed using the NIOSH 7400 Method. The air samples were reported below Maine DEP and EPA clearance criteria. The air test results indicate reoccupation is acceptable.

Icon Air Analysis Sheet and Final Cleaning Checklist are attached.

Please contact us at (207) 458-7143 with any questions.

Sincerely,

Craig E. Wilson

Craig E. Wilson
Air Analyst, Air Monitor
Maine DEP # AA-0016, AM-0019

ICON ENVIRONMENTAL CONSULTANTS
1 STODDARD LANE
HALLOWELL, MAINE 04347
AIR SAMPLE ANALYSIS REPORT
207-458-7143
Iconenviro@aol.com

Client: Abatement Professionals **Date: 1/28/2021**
234 Montello Ave
Lewiston, Maine
Project: Linoleum/floor tile

Client Ref. Number: APC-20-522 Collected and Analyzed by Craig Wilson AM-0019, AA-0016

SAMPLE #	LOCATION/NAME	DURATION	AVE. FLOW RATE	LITERS	FIBER COUNT	CONCENTRATION
B-1	Blank	----------	----------	----------	0/100	
C-1	1st floor	155 minutes	16 lpm	2480	3/100	0.001 f/cc BDL
C-2	Near door	155 minutes	16 lpm	2480	3.5/100	0.001 f/cc BDL
C-3	2nd	155 minutes	16 lpm	2480	2.5/100	0.001 f/cc BDL
B-2	Blank	----------	----------	----------	1/100	
QA/QC						

Analyst: C. Wilson **Maine DEP #: AA-0016**
Client requests disposal of samples (Yes)/No
PCM Analysis performed per NIOSH 7400 method. **Air Sample Analysis Report Rev. 6/07**
Log in Date:_____ Log in Storage Date:_____ Waste Date:_____

ICON ENVIRONMENTAL CONSULTANTS
FINAL CLEANING CHECK LIST

DATE: 1/28/2021 TIME: 1420 LOCATION: First and second floors

PROJECT NAME: 234 Montello Ave Lewiston, Maine

JOB NUMBER: APC 20-522

CONTRACTOR: Abatement Professionals PROJECT MONITOR: C. Wilson AM-0019

FINDINGS	YES	NA*	NO*
1. Visible ACBM removed, equipment, supplies, waste.	X		
2. Required poly barriers in good condition (no tears).	X		
3. Surfaces wet wiped, substrate touched to confirm.	X		
4. Design and Notification on site.	X		
5. Negative pressure system operating at/above .02/H_2O	X		
6. Wall, ceiling, (linoleum), floor tile, pipe, boiler cover, duct, transite visual pass? (-) = Material Abated	X		
7. Does containment match design?	X		
8. Area dry for air test?	X		
9. Has Monitor signed on containment log?		X	

REMARKS *(All NO/NA responses require further explanation)

(Indicate deficiencies and locations)

Approximately 338 square feet of linoleum/floor tile

Completion of post tear down visual Yes/(No) Pass/Fail

Visual inspection: Passed X Failed

Air Results: Passed X Failed Date: 1/28/2021 No. of Samples: 3

PROJECT SUPERINTENDENT: *Dean Richmond*

ICON ENVIRONMENTAL CONSULTANTS
FINAL CLEANING CHECK LIST

DATE: 1/28/2021 TIME: 1420 LOCATION: First and second floors

PROJECT NAME: 234 Montello Ave Lewiston, Maine

JOB NUMBER: APC 20-522

CONTRACTOR: Abatement Professionals PROJECT MONITOR: C. Wilson AM-0019

FINDINGS	YES	NA*	NO*
1. Visible ACBM removed, equipment, supplies, waste.	X		
2. Required poly barriers in good condition (no tears).	X		
3. Surfaces wet wiped, substrate touched to confirm.	X		
4. Design and Notification on site.	X		
5. Negative pressure system operating at/above .02/H_2O	X		
6. Wall, ceiling, (linoleum), floor tile, pipe, boiler cover, duct, transite visual pass? (-) = Material Abated	X		
7. Does containment match design?	X		
8. Area dry for air test?	X		
9. Has Monitor signed on containment log?		X	

REMARKS *(All NO/NA responses require further explanation)

(Indicate deficiencies and locations)

Approximately 111 linear feet of pipe insulation

Completion of post tear down visual Yes/(No) Pass/Fail

Visual inspection: Passed X Failed

Air Results: Passed X Failed Date: 1/28/2021 No. of Samples: 3

PROJECT SUPERINTENDENT: Dean Richmond

ICON ENVIRONMENTAL CONSULTANTS
Final Cleaning Check List Rev. 06/07 207-458-7143, Iconenviro@aol.com

Asbestos Project Notification

State of Maine
Department of Environmental Protection
Lead & Asbestos Hazard Prevention Program
17 State House Station, Augusta, ME 04333
TEL (207) 287-2651 FAX (207) 287-6220

FORM N

Revised 2011

Important Notice: The notification submitter must send a complete notification including all applicable fees, postmarked at least 10 calendar days or received by the Department at least 5 working days prior to the start of an asbestos abatement project. This notification must be typewritten or easily legible. An incomplete notification is not acceptable & therefore not of record. See definition of project at Asbestos Management Regulations, 06-096 CMR 425(1)(DDDD)(last amended April 3, 2011). **The notification submitter is responsible for ensuring that the complete notification including any applicable fee is received by the Department.**

1. Project Code (10 Char. Limit)
APC 20-522
(Assigned by notification submitter)

2. Original Notification
- ☑ Standard
- ☐ Facility O&M (Approved Annual)
- ☐ Courtesy (Not Subject to the Rule)

3. Type of Activity
- ☐ Demolition
- ☐ Renovation

4. Waiver
- ☐ Non Standard Work Practices
- ☐ Emergency
- ☑ Notification Timeframe Waiver
- ☐ Approved Annual Non Standard

5. Facility Owner
Name: Jordan Burns
Address: 234 Montello Street
City: Lewiston State: ME Zip: 04240
Contact: Jordan Burns
TEL: 719.337.5357 FAX:

6. Asbestos Contractor
Name: Lakeside Concrete Cutting and Abatement Professionals
Address: 590 County Road
City: Westbrook State: ME Zip: 04092
Contact: Dana Codrey
TEL: 207.899.8820 FAX:

7. Facility Location (Where removal is to take place)
BLDG Name: Residence
Floor and/or Rm.#: 1st and 2nd Floor
Physical Address: 234 Montello Street
City: Lewiston State: ME Zip: 04240

8. Facility Description
Present Use: Residence
Prior Use: Residence
BLDG Size: 1,850 No. Floors: 2
BLDG Age: 1965

9. Asbestos (ACM) Removal

ACM Type	Amount	Measurement
Pipe or Pipe Covering (F)		Linear Feet
Boiler Covering (G)		Square Feet
Mudded Fittings		Linear Feet
Duct Covering (H)		Square Feet
Gasket Material (D)		Square Feet
Floor Tile (C)		Square Feet
Linoleum (L)	338	Square Feet
Mastic (M)		Square Feet
Ceiling Tiles (I)		Square Feet
Spray-on (J)		Square Feet
Siding (B)		Square Feet
Transite Paneling (E)		Square Feet
Roofing/Flashing (A)		Square Feet
Glues (Z)		Square Feet
Plaster (S)		Square Feet
Floor Tile by Heat (K) Courtesy		Square Feet
Mastic by Chemical (K) Courtesy		Square Feet

Project Totals
Total Square Feet = 338
Total Linear Feet =
Total Project = 338

Note: Visual evaluations and air clearances for asbestos abatement projects involving more than 100 square/linear feet, or any combination thereof of must be performed by an independent Asbestos Consultant unless otherwise specified in Asbestos Management Regulations, 06-096 CMR 425) (effective April 3, 2011).

Asbestos Project Notification

APC 20-522
Project Code

State of Maine
Department of Environmental Protection
Lead & Asbestos Hazard Prevention Program
17 State House Station, Augusta, ME 04333
TEL (207) 287-2651 FAX (207) 287-6220

FORM N

Revised 2011

10. Notification Fees
(Required fees must accompany notification)

- ☐ $100.00 = ACM amounts 100 Sq Ft or 100 Ln Ft or any combination but less than 500 Sq Ft or 2500 Ln Ft.
- ☐ $150.00 = ACM amounts more than 500 Sq Ft or 2500 Ln Ft but less than 1000 Sq Ft or 5000 Ln Ft.
- ☐ $300.00 = ACM amounts more than 1000 Sq Ft or 5000 Ln Ft or any combination

11. Notification Fee Not Included

- ☒ Single family home exemption
- ☐ ACM amount less than 100 Sq Ft or 100 Ln Ft or any combination
- ☐ Fees paid quarterly (Non-Scheduled O&M only)
- ☐ BGS exemption
- ☐ Fee to follow within 3 days (Emergency/Notification Waiver only)

12. Demolition (complete as applicable)

- ☐ Ordered demolition (structurally unsound) by State or local government
- ☐ All other demolitions

Demolition Dates:

Start _____

End _____

Note on Required Notification Fees

If there are not sufficient funds to cover the check or credit card transaction an insufficient funds fee will be assessed by the Department in accordance with State of Maine laws and policies. Until that insufficiency is resolved (by money order or bank check), the Department will not accept any additional checks or credit card transactions from the party including additional checks for other project notifications.

13. Scheduled Dates for Asbestos Project

Project Start Date: 1.4.2021

Project Completion Date: 1.8.2021

ACM Removal Dates (from): 1.4.2021

ACM Removal Dates (to): 1.8.2021

14. Project Work Hours

07:30 AM to 14:30 PM (Show actual hours)

Weekdays (Check all that apply)

☑ M ☑ T ☑ W ☑ T ☑ F

Weekend (Check all that apply)

☐ Sat ☐ Sun

15. Procedure Used to Detect Presence of Asbestos

Testing ☐ Assumed Positive ☑ Tested Positive

Method ☐ PLM ☐ TEM

Sampled By: Dana Codrey
(Print Name)

Company: Lakeside Concrete Cutting and Abatement Professionals

16. Project Clearance

Visual evaluation by: (Air Monitor (if known) and Company)
T.B.D

Air Clearance by: (Air Monitor (if known) and Company)
T.B.D

Note: Whenever building materials are assumed to contain asbestos, signed bulk sampling disclosure forms must be at the asbestos abatement project site and available for review by the Department.

17. Asbestos Abatement Design Consultant of Record

Name: Dana Codrey Me Certification Number DC 0284

Company: Abatement Professionals DC Certification Expiration Date 01/31/21

Asbestos Project Notification APC 20-522 **Project Code**	State of Maine Department of Environmental Protection Lead & Asbestos Hazard Prevention Program 17 State House Station, Augusta, ME 04333 TEL (207) 287-2651 FAX (207) 287-6220	**FORM N** Page 3 of 5 Revised 2011

18. Asbestos Abatement Methods and Alternative Work Practices (check all that apply)

- ☐ Regulated area with containment consisting of 2-layers 4 mil poly on walls & ceiling & 2 layers 6 mil poly on floors
- ■ Regulated area with containment consisting of 1-layer 6 mil poly on walls & ceiling & 2 layers 6 mil poly on floors
- ☐ Regulated area with Exclusion zone
- ☐ Glovebags (unlimited non-contiguous, contiguous limited to 30 In ft)
- ☐ Adhesive by grinding or bead blasting
- ☐ Wrap & cut- TSI in good condition (no containment)
- ☐ Intact flooring demo by heavy equipment
- ☐ Roofing removal by mechanical saws/cutters
- ☐ Flooring by mechanical equipment/ice scrapers/pry bars
- ☐ Enclosure
- ☐ Wetting ACM during removal not required
- ☐ Exhausting to Ambient Air not feasible
- ☐ Aggressive Air Clearance not required
- ☐ Visual Clearance only
- ■ Remote Decontamination Unit
- ■ Smaller than standard Decontamination Unit
- ☐ Shutting down NAM at night
- ☐ Encapsulation

Note on AHERA School Projects

The Federal Asbestos –Containing Materials in Schools regulation (40 CFR Part 763) commonly referred to as "AHERA" contains specific requirements for asbestos abatement activities that may not be waived by the Department. Among these are air clearance and sample analysis protocols.

19. Waste Transporter (Must be ME DEP licensed Non-Hazardous Waste Transporter)

Name: Waste Management
Address: 2000 Forest Avenue
City: Portland State: ME Zip: 04103
Contact: Bryan Gordon
TEL: 207.577.5309 FAX:

20. Disposal Site

Name: Waste Management- Crossroads Landfill
Address: 357 Mercer Road
City: Norridgewock State: ME Zip: 04957
Contact: Bryan Gordon
TEL: 207.577.5309 FAX:

21. Certification (Notification Submitted by)

I certify that to the best of my knowledge, the information contained in this notification is true and accurate, and that the asbestos abatement contractor will be/has been contracted to implement work practices as required by 06-096 CMR 425.

Dana Codrey
Digitally signed by Dana Codrey
DN: cn=Dana Codrey, o=Abatement Professionals, ou, email=dana@abatementprofessionals.com, c=US
Date: 2019.02.28 14:01:50 -05'00'
Signature

Dana Codrey
Print Name

Date: 12.30.2020

Mailing Address: 590 County Road
City: Westbrook State: ME Zip: 04092
TEL: 207.409.9262 FAX:

Remember

Submit completed pages 1 thru 3 of Form N for each original notification.

Submit pages 4 or 5 only as needed.

ME DEP USE ONLY

Postmark/ FAX/ hand-delivered:
Date Received: Check #:
NESHAP: State:
Waiver:

Asbestos Project Notification APC 20-522 **Project Code**	State of Maine Department of Environmental Protection Lead & Asbestos Hazard Prevention Program 17 State House Station, Augusta, ME 04333 TEL (207) 287-2651 FAX (207) 287-6220	**FORM N** Page 4 of 5 Revised 2011

22. Emergency Notification (oral notification must be made within 1 working day of the emergency)

Complete when a waiver to the standard notification period is requested for an emergency asbestos removal project which is necessitated by a sudden, unexpected event such as non-routine failures of equipment or by actions of fire and emergency medical personnel pursuant to duties within their official capacities. Written emergency notification must be received by the Department as soon as possible, but no later than 72 hours after the emergency.

Any required notification fee for the emergency project shall be received no later than 3 days after the emergency notification is submitted.

Detailed Explanation (Include the date and hour on which the emergency occurred) _____

_____

_____

_____

_____

_____

_____ _____

Signature (Emergency Notification requested by) Print Name

Date _____

23. Notification Timeframe Waiver Request (must be received by MEDEP at least 24 hours prior to the start of the project)

Complete when a waiver to the standard notification period is requested when reasonable planning & foresight could not have predicted the event & other notification procedures would not suffice to protect public health & the environment. Examples include discovering additional asbestos-containing material during a renovation or demolition for which an asbestos inspection was conducted (e.g., within a wall cavity or plumbing chase), a public health threat exists or will develop (e.g. clean up following a fiber release episode), or unforeseeable circumstance (e.g., boiler & associated piping/valves failure).

Any required notification fee for the notification timeframe waiver project shall be received no later than 3 days after the notification timeframe waiver notification is submitted.

Detailed Explanation _____

Need to remove the flooring for a renovation.

_____

_____

_____

_____

Dana Codrey Digitally signed by Dana Codrey
DN: cn=Dana Codrey, o=Abatement Professionals, ou, email=dana@abatementprofessionals.com, c=US
Date: 2019.02.28 14:02:41 -05'00'

Signature (Notification Waiver requested by)

Dana Codrey

Print Name

Date _____

MEDEP Action on Emergency Notification or Notification Waiver Request

☐ APPROVED ☐ DISAPPROVED (by)_____ (date)_____

_____

_____

_____

Asbestos Project Notification APC 20-522 Project Code	State of Maine Department of Environmental Protection Lead & Asbestos Hazard Prevention Program 17 State House Station, Augusta, ME 04333 TEL (207) 287-2651 FAX (207) 287-6220	FORM N Page 5 of 5 Revised 2011

Request for Non-Standard Work Practices

Provide written justification that presents clear & convincing evidence that the asbestos project is distinctive in some way & the proposed alternative(s) to required work practices will comply with the intent of State law & rules. Written Department approval is required prior to implementation of non-standard work practice(s).

List proposed work practice alternatives

Reasons for Non-Standard Work Practices (Explain in detail, add an attachment if needed)

Design Consultant Sign-off for Non-Standard Work Practices (If other than the Design Consultant of record, a copy of this request must be forwarded to the original Design Consultant).

Dana Codrey

Signature Dana Codrey Digitally signed by Dana Codrey DN: c=Dana Codrey, o=Abatement Professionals, ou, email=dana@abatementprofessionals.com, c=US Date: 2020.01.08 10:26:43 -07'00'

Print Name

Date

Company

ME Certification Number DC

Address

DC Certification Expiration Date

City

State Zip

TEL _____ FAX _____

MEDEP Action on Request for Non-Standard Work Practices

☐ APPROVED ☐ DISAPPROVED (by)_____ (date)_____

Asbestos Project Notification Revision

State of Maine
Department of Environmental Protection
Lead & Asbestos Hazard Prevention Program
17 State House Station, Augusta, ME 04333
TEL (207) 287-2651 FAX (207) 287-6220

FORM R

Page 1 of 1
Revised 2015

Important Notice: This form may be faxed to the Department. Remember to keep a record of all notifications sent to the Department. Dates of actual removal activities may be updated at a minimum 24 hours prior to the new start date for actual removals by telephone contact with Department staff, by fax, or by other methods approved by the Department. **The revised notification submitter is responsible for ensuring that this Asbestos Project Notification Revision is received by the Department**

1. Project Code
20-522

2. Revision #
001

3. Revision Information Submitter
Name Dana Codrey
Address 590 County Road
City Westbrook
TEL 207.899.8820
FAX
State ME
Zip 04092

4. Asbestos Contractor
Name Abatement Professionals
Address 590 County Road
City Westbrook
State Maine
Zip 04092
Contact Dana Codrey
TEL 207.899.8820
FAX

5. Facility Location (Where removal is to take place)
BLDG Name Residence
Floor and/or Rm.# 1st and 2nd Floor
Physical Address 234 Montello Street
City Lewiston
State Maine
Zip 04240

6. Date Schedule Revisions
☑ Change Start Date from 1.4.2021 to 1.11.2021
☑ Change End Date from 1.8.2021 to 1.15.2021

7. Work Hours or Day Revisions
Change Work Hours to
Change Work Days to

8. Project Cancellation ☐ Date cancelled

9. General Revisions
☐ Change Contractor to
☐ Change Waste Transporter to
☐ Change Disposal Site to

10. Abatement
☐ Increase in amount of ACM being removed
☐ Decrease in amount of ACM being removed
☐ Change in abatement methods
☐ Non-Standard Work Practice not previously submitted (requires Department written approval and submission of page 5 from Form N)
☐ Other

Submitter
Print Name Dana Codrey
Signature Dana Codrey
Date 1.4.2021

MDEP USE ONLY
Postmark/FAX/Hand Delivered
Date Received _____

Asbestos Project Notification Revision

State of Maine
Department of Environmental Protection
Lead & Asbestos Hazard Prevention Program
17 State House Station, Augusta, ME 04333
TEL (207) 287-2651 FAX (207) 287-6220

FORM R

Page 1 of 1
Revised 2015

Important Notice: This form may be faxed to the Department. Remember to keep a record of all notifications sent to the Department. Dates of actual removal activities may be updated at a minimum 24 hours prior to the new start date for actual removals by telephone contact with Department staff, by fax, or by other methods approved by the Department. **The revised notification submitter is responsible for ensuring that this Asbestos Project Notification Revision is received by the Department**

1. Project Code
20-522

2. Revision #
002

3. Revision Information Submitter
Name Dana Codrey TEL 207.899.8820
Address 590 County Road FAX
City Westbrook State ME Zip 04092

4. Asbestos Contractor
Name Abatement Professionals
Address 590 County Road
City Westbrook State Maine Zip 04092
Contact Dana Codrey
TEL 207.899.8820 FAX

5. Facility Location (Where removal is to take place)
BLDG Name Residence
Floor and/or Rm.# 1st and 2nd floor
Physical Address 234 Montello Street
City Lewiston
State Maine Zip 04240

6. Date Schedule Revisions
☑ Change Start Date from 1.11.2021 to 11.25.2021
☑ Change End Date from 1.15.2021 to 1.29.2021

7. Work Hours or Day Revisions
Change Work Hours to
Change Work Days to

8. Project Cancellation ☐ Date cancelled

9. General Revisions
☐ Change Contractor to
☐ Change Waste Transporter to
☐ Change Disposal Site to

10. Abatement
☐ Increase in amount of ACM being removed
☐ Decrease in amount of ACM being removed
☐ Change in abatement methods
☐ Non-Standard Work Practice not previously submitted (requires Department written approval and submission of page 5 from Form N)
☐ Other

Submitter
Print Name Dana Codrey
Signature Dana Codrey
Date 1.12.2021

MDEP USE ONLY
Postmark/FAX/Hand Delivered
Date Received _____