

A.E. Hodsdon Engineers
10 Common Street
Waterville, Maine 04901

Request for Proposals
for the Building Demolition Services
for the Town of New Sharon
New Sharon, Maine

Letter of Clarification No. 2
March 6, 2020

The following is a clarification regarding the RFP for the Building Demolition Services.

1. **PREBID MEETING TIME SCHEDULE.** The prebid meeting time has been rescheduled to MONDAY, MARCH 9TH, **10:00 a.m.** instead of 9:00 a.m.
2. On February 20th, lead paint samples were taken from the outside walls, interior trim and interior walls. The results were as follows:

<i>No.</i>	<i>Location</i>	<i>Results</i>
1	Outside walls	170 mg/kg
2	Inside trim	470 mg/kg
3	Inside walls	1200 mg/kg

The Certificate of Analysis Reports are attached.

Please include your demolition methods and disposal site on your bids.

End of Letter of Clarification No. 2

Certificate of Analysis

Attention: Mark Deden
A E Hodsdon
10 Common St
Waterville, ME 04901

Lab ID Number: 402000336
Project Number: New Sharon 27-19
P.O. Number: 402000335-37
Date/Time Collected: 2/20/2020 19:20
Date/Time Received: 2/21/2020 08:58
Date Reported: 3/5/2020

Matrix Type: Solid
Location: #2 Interior Wood Work
Sample Type: Grab

Parameter:	Your Result:	Unit:	Reporting Limit:	Method:	Preparation Date/Time	Analysis Date/Time:	Analysis:
Lead, Total in Paint	470	mg/Kg	49.08	EPA 6010B	2/26/2020 / 11:30	2/27/2020 / 13:26	ITG

A 1/50 dilution was performed in order to bring the concentration of Lead, Total in Paint into the calibration range. The reporting limit has been adjusted accordingly.

This sample was analyzed at a 1/50 dilution due to sample matrix interference. The reporting limit has been adjusted accordingly.

*Lead-based paint is defined by the US EPA's statute as paint with lead levels equal to or exceeding 0.5% by weight (see section 302(c) of the Lead- Poisoning Prevention Act (42 U.S.C. 4822(c)) and TSCA section 401(9) (15 U.S.C. 2681(9)).

Comments:

Please see the specific analysis comment(s) above.
Results are reported on a dry weight basis.

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Authorized By:


Zachary Smith, Laboratory Technical Director

Review Date: 3/5/2020

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Winslow lab is accredited by the State of Maine Department of Health and Human Services, Maine Center for Disease Control and Prevention (ME00009) and by the National Environmental Laboratory Accreditation Program (NELAP) through the State of New Hampshire Environmental Laboratory Accreditation Program (#2534). For a current list of certifications see our website: www.nelabservices.com.

Certificate of Analysis

Attention: Mark Deden
A E Hodsdon
10 Common St
Waterville, ME 04901

Lab ID Number: 402000335
Project Number: New Sharon 27-19
P.O. Number: 402000335-37
Date/Time Collected: 2/20/2020 19:00
Date/Time Received: 2/21/2020 08:58
Date Reported: 3/5/2020

Matrix Type: Solid
Location: #1 Outside Walls
Sample Type: Grab

Parameter:	Your Result:	Unit:	Reporting Limit:	Method:	Preparation Date/Time	Analysis Date/Time:	Analysis
Lead, Total in Paint	170	mg/Kg	32.03	EPA 6010B	2/26/2020 / 11:30	2/27/2020 / 13:23	ITG

A 1/50 dilution was performed in order to bring the concentration of Lead, Total in Paint into the calibration range. The reporting limit has been adjusted accordingly.

This sample was analyzed at a 1/50 dilution due to sample matrix interference. The reporting limit has been adjusted accordingly.

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Comments:

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Certificate of Analysis

Attention: Mark Deden
A E Hodsdon
10 Common St
Waterville, ME 04901

Lab ID Number: 402000337
Project Number: New Sharon 27-19
P.O. Number: 402000335-37
Date/Time Collected: 2/20/2020 19:30
Date/Time Received: 2/21/2020 08:58
Date Reported: 3/5/2020

Matrix Type: Solid
Location: #3 Interior Walls
Sample Type: Grab

Parameter:	Your Result:	Unit:	Reporting Limit:	Method:	Preparation Date/Time	Analysis Date/Time:	Analysis
Lead, Total in Paint	1200	mg/Kg	28.65	EPA 6010B	2/26/2020/ 11:30	2/27/2020 / 13:30	ITG

A 1/50 dilution was performed in order to bring the concentration of Lead, Total in Paint into the calibration range. The reporting limit has been adjusted accordingly.

This sample was analyzed at a 1/50 dilution due to sample matrix interference. The reporting limit has been adjusted accordingly.

*Lead-based paint is defined by the US EPA's statute as paint with lead levels equal to or exceeding 0.5% by weight (see section 302(c) of the Lead- Poisoning Prevention Act (42 U.S.C. 4822(c)) and TSCA section 401(9) (15 U.S.C. 2681(9)).

Comments:

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