

Lead/Copper Water Sampling Report

For

Berkley School District

March 19 & 23, 2016

Berkley School District

Lead/Copper Water Sampling Report

Background:

In March of 2016, Rod Fisher, Custodial & Operations Facilitator for Berkley School District contacted Nova Environmental, Inc. and requested that lead water samples be collected within ten District buildings. Upon discussion, it was determined to conduct testing for copper also. Since this water testing is for screening purposes, it was determined that 2-4 samples be collected within each building. The location of the testing was from interior taps from which water is typically drawn for consumption. This would include, but is not limited to the Kitchen within each building.

Sampling Methodology:

On Saturday, March 19th, 2016, environmental consultants from Nova Environmental, Inc. conducted the water sample collection throughout the District. It should be noted that the Pattengill Elementary School samples were collected on March 23, 2016. The water samples were collected “first draw” which means that the tap was not flushed prior to sample collection. This first draw method is stipulated within the Environmental Protection Agency and Michigan Department of Environmental Quality (MDEQ) sampling guidelines for lead and copper.

The water samples were collected on the weekend and/or early morning in order to ensure that the faucet has sat idle for a minimum of six hours prior to sample collection.

Sample Analysis:

Subsequent to the collection, the sample bottles were hand delivered to the National Testing Laboratories, Ltd., Ypsilanti, Michigan. The type of analysis performed on the water samples was Inductively Coupled Plasma – Mass Spectrometry (ICP – MS).

Sample Results:

The action level established by the Environmental Protection Agency (EPA) for lead in drinking water is 0.015 milligrams per liter (mg/L) while for copper is 1.3 mg/L.

The results of all samples collected and analyzed within Berkley School District were below the action levels for both lead and copper with the exception of the Southwest Kitchen Sink, Near Windows at Anderson Middle School, in which the lead level was 0.031 mg/L and the Kitchen, Double Sink, Right at Avery Center, in which the copper level was 1.600 mg/L. Recommendations for addressing this elevated lead/copper levels will be discussed with Berkley School District representatives. In the meantime, Nova recommends that these sources not be used.

Limitations:

The intent of this sampling was to conduct a simple, cursory screening for lead/copper in drinking water within Berkley School District. Therefore, this report was not intended to or should not be construed to provide any type of regulatory compliance. Furthermore, the sampling from two to four taps within a building does not imply a thorough or even representative indication of lead/copper in the drinking water, but is intended to simply provide a snapshot of lead/copper levels at the specific locations tested. In order to clarify, Nova Environmental, Inc. provides the following disclaimers:

- The determination of what taps to test were discussed with District staff and were based on those most likely to be used for consumption, which usually included one sample within the Kitchen;
- The intent of this sampling was not to provide any means or implication of regulatory compliance;
- The only way to ensure an accurate indication of potential lead/copper in water presence within a given building is to test each tap on a periodic basis.

Laboratory Statement of Qualifications:

National Testing Laboratories, Ltd. is a fully certified laboratory for the analysis of lead and copper in thirty four states throughout the US including Michigan. Included within this report is a Statement of Qualifications for lead and copper analysis along with a copy of their Michigan certification.

Anderson Middle School

Location		Lead	Copper
Sample ID - 182345	Drinking Fountain outside Room 106	ND	0.100 mg/L
Sample ID - 182347	Southwest Kitchen Sink, Near Windows	0.031 mg/L	0.850 mg/L
Sample ID - 182326	Drinking Fountain outside Room 216	ND	0.068 mg/L

Angell Elementary School

Location		Lead	Copper
Sample ID - 182394	Kitchen, Double Sink, Right	0.002 mg/L	0.870 mg/L
Sample ID - 182402	Drinking Fountain outside Room 1	ND	0.029 mg/L

Avery Elementary

Location		Lead	Copper
Sample ID - 182322	Drinking Fountain outside Room 15	ND	0.460 mg/L
Sample ID - 182361	Kitchen, Double Sink, Right	0.004 mg/L	1.600 mg/L

Berkley High School

Location		Lead	Copper
Sample ID - 181656	Drinking Fountain outside Innovation Center, Second Floor	ND	0.065 mg/L
Sample ID - 181668	Drinking Fountain outside Room 127	ND	0.150 mg/L
Sample ID - 181692	Sink in Group Instruction A, outside Science Center, Second Floor	ND	0.590 mg/L
Sample ID - 181683	Kitchen Faucet, Right Side	ND	0.500 mg/L

Burton Elementary School

Location		Lead	Copper
Sample ID - 182339	Drinking Fountain outside Room 118	ND	0.054 mg/L
Sample ID - 182403	Kitchen, Double Sink, Right	0.001 mg/L	0.420 mg/L

Maintenance Building

Location		Lead	Copper
Sample ID - 182337	Kitchen	ND	0.970 mg/L

Berkley School District

Norup International Elementary School

	Location	Lead	Copper
Sample ID - 182351	Kitchen, Single Sink by Ovens	0.004 mg/L	0.270 mg/L
Sample ID - 182329	Drinking Fountain, Outside Room 107	0.010 mg/L	0.053 mg/L

Pattengill Elementary School

	Location	Lead	Copper
Sample ID - 182302	Kitchen Triple Sink - Left Side	0.002 mg/L	0.880 mg/L
Sample ID - 182285	Right Side Drinking Fountain outside Main Office	ND	0.180 mg/L

Rogers Elementary School

	Location	Lead	Copper
Sample ID - 181670	Drinking Fountain outside Room 2	ND	0.060 mg/L
Sample ID - 181659	Kitchen, Double Sink, Right	ND	0.100 mg/L

Tyndall Center

	Location	Lead	Copper
Sample ID - 182331	Room 7, Sink	0.001 mg/L	0.087 mg/L
Sample ID - 182237	Drinking Fountain outside Room 12	0.002 mg/L	0.130 mg/L

National Testing Laboratories, Ltd

556 South Mansfield, Ypsilanti, MI, 48197-5166
 (440) 449-2525, Fax: (440) 449-8585

ANALYTICAL REPORTS

SAMPLE CODE: 352146

3/28/2016

Customer: Nova Environmental Inc.
 Kary Amin
 5300 Plymouth Road
 Ann Arbor, MI 48105

Source: BSD-Anderson Middle School,
 182347, SW Kitchen Sink Near
 Windows
Source City: Berkley
Source State: MI

Date/Time Received: 3/21/2016 09:55

Collected by: R. Doty

The results herein conform to TNI and ISO/IEC 17025:2005 standards, where applicable, unless otherwise narrated in the body of the report. The uncertainty of the test results are available upon request. All Dates and Times are reported as U.S. Eastern Time.

Legend:

Any 'Level Detected' marked with an asterisk (*) indicates that the value has exceeded the EPA Maximum Contaminant Level (MCL) or one of the Standards of Quality.

"ND" This contaminant was not detected at or above our lower reporting limit (LRL)

"NA" Not Analyzed

"Standard" This column indicates either the Maximum Contaminant Level (MCL) for EPA Primary Standards or the guideline values for EPA Secondary Standards.

"LRL" This column indicates the Lower Reporting Limit, which is the lowest level that the laboratory can detect a contaminant.

"DF" This column indicates the contaminant dilution factor.

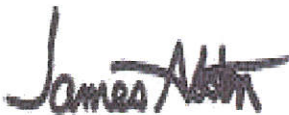
Report Notes:

LCR= Lead & Copper Rule

Fed Id #	Contaminant	Method	Standard	Units	LRL	Level Detected	DF	Date/Time Sampled	Date Prepped	Date/Time Analyzed
Inorganic Analytes - Metals										
1022	Copper (LCR)	200.8	1.3	mg/L	0.002	0.850	1	3/19/2016 04:58		3/25/2016
1030	Lead	200.8	0.015	mg/L	0.001	0.031*	1	3/19/2016 04:58		3/25/2016

These test results may be used for compliance purpose as required.

Analyst	Tests
EC	200.8



James Abston, Operations Manager

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ANALYTICAL REPORTS

SAMPLE CODE: 352147

3/28/2016

Customer: Nova Environmental Inc.
 Kary Amin
 5300 Plymouth Road
 Ann Arbor, MI 48105

Source: BSD-Anderson Middle School,
 182326, DF Outside Room 216
Source City: Berkley
Source State: MI

Date/Time Received: 3/21/2016 09:55

Collected by: R. Doty

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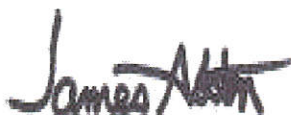
Report Notes:

LCR= Lead & Copper Rule

Fed Id #	Contaminant	Method	Standard	Units	LRL	Level Detected	DF	Date/Time Sampled	Date Prepped	Date/Time Analyzed
Inorganic Analytes - Metals										
1022	Copper (LCR)	200.8	1.3	mg/L	0.002	0.068	1	3/19/2016 05:02		3/25/2016
1030	Lead	200.8	0.015	mg/L	0.001	ND	1	3/19/2016 05:02		3/25/2016

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ANALYTICAL REPORTS

SAMPLE CODE: 352143

3/28/2016

Customer: Nova Environmental Inc.
 Kary Amin
 5300 Plymouth Road
 Ann Arbor, MI 48105

Source: BSD-Angell Elementary,
 182394, Kitchen Double Sink-
 Right
Source City: Berkley
Source State: MI

Date/Time Received: 3/21/2016 09:55

Collected by: R. Doty

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"DF" This column indicates the contaminant dilution factor.

Report Notes:

LCR= Lead & Copper Rule

Fed Id #	Contaminant	Method	Standard	Units	LRL	Level Detected	DF	Date/Time Sampled	Date Prepped	Date/Time Analyzed
Inorganic Analytes - Metals										
1022	Copper (LCR)	200.8	1.3	mg/L	0.002	0.870	1	3/19/2016 06:35		3/25/2016
1030	Lead	200.8	0.015	mg/L	0.001	0.002	1	3/19/2016 06:35		3/25/2016

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EC	200.8



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ANALYTICAL REPORTS

SAMPLE CODE: 352144

3/28/2016

Customer: Nova Environmental Inc.
 Kary Amin
 5300 Plymouth Road
 Ann Arbor, MI 48105

Source: BSD-Angell Elementary,
 182402, DF Outside Room 1
 Berkley
Source City:
Source State: MI

Date/Time Received: 3/21/2016 09:55

Collected by: R. Doty

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Report Notes:

LCR= Lead & Copper Rule

Fed Id #	Contaminant	Method	Standard	Units	LRL	Level Detected	DF	Date/Time Sampled	Date Prepped	Date/Time Analyzed
Inorganic Analytes - Metals										
1022	Copper (LCR)	200.8	1.3	mg/L	0.002	0.029	1	3/19/2016 06:39		3/25/2016
1030	Lead	200.8	0.015	mg/L	0.001	ND	1	3/19/2016 06:39		3/25/2016

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ANALYTICAL REPORTS

SAMPLE CODE: 352141

3/28/2016

Customer: Nova Environmental Inc.
 Kary Amin
 5300 Plymouth Road
 Ann Arbor, MI 48105

Source: BSD-Avery Elementary, 182322,
 DF Outside Room 15
Source City: Berkley
Source State: MI

Date/Time Received: 3/21/2016 09:55

Collected by: R. Doty

The results herein conform to TNI and ISO/IEC 17025:2005 standards, where applicable, unless otherwise narrated in the body of the report. The uncertainty of the test results are available upon request. All Dates and Times are reported as U.S. Eastern Time.

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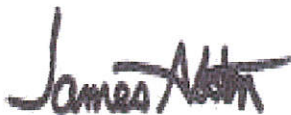
Report Notes:

LCR= Lead & Copper Rule

Fed Id #	Contaminant	Method	Standard	Units	LRL	Level Detected	DF	Date/Time Sampled	Date Prepped	Date/Time Analyzed
Inorganic Analytes - Metals										
1022	Copper (LCR)	200.8	1.3	mg/L	0.002	0.460	1	3/19/2106 05:39		3/25/2016
1030	Lead	200.8	0.015	mg/L	0.001	ND	1	3/19/2106 05:39		3/25/2016

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ANALYTICAL REPORTS

SAMPLE CODE: 352142

3/28/2016

Customer: Nova Environmental Inc.
 Kary Amin
 5300 Plymouth Road
 Ann Arbor, MI 48105

Source: BSD-Avery Elementary, 182361,
 Kitchen Double Sink -Right
Source City: Berkley
Source State: MI

Date/Time Received: 3/21/2016 09:55

Collected by: R. Doty

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"LRL" This column indicates the Lower Reporting Limit, which is the lowest level that the laboratory can detect a contaminant.

"DF" This column indicates the contaminant dilution factor.

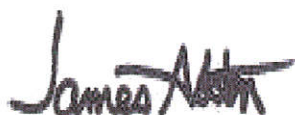
Report Notes:

LCR= Lead & Copper Rule

Fed Id #	Contaminant	Method	Standard	Units	LRL	Level Detected	DF	Date/Time Sampled	Date Prepped	Date/Time Analyzed
Inorganic Analytes - Metals										
1022	Copper (LCR)	200.8	1.3	mg/L	0.002	1.600*	1	3/19/2016 05:37		3/25/2016
1030	Lead	200.8	0.015	mg/L	0.001	0.004	1	3/19/2016 05:37		3/25/2016

These test results may be used for compliance purpose as required.

Analyst	Tests
EC	200.8



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ANALYTICAL REPORTS

SAMPLE CODE: 352128

3/28/2016

Customer: Nova Environmental Inc.
 Kary Amin
 5300 Plymouth Road
 Ann Arbor, MI 48105

Source: BSD-Berkley High School, 181656
 Source City: Berkley
 Source State: MI

Date/Time Received: 3/21/2016 09:55

Collected by: R. Doty

The results herein conform to TNI and ISO/IEC 17025:2005 standards, where applicable, unless otherwise narrated in the body of the report. The uncertainty of the test results are available upon request. All Dates and Times are reported as U.S. Eastern Time.

Legend:

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"ND" This contaminant was not detected at or above our lower reporting limit (LRL)

"NA" Not Analyzed

"Standard" This column indicates either the Maximum Contaminant Level (MCL) for EPA Primary Standards or the guideline values for EPA Secondary Standards.

"LRL" This column indicates the Lower Reporting Limit, which is the lowest level that the laboratory can detect a contaminant.

"DF" This column indicates the contaminant dilution factor.

Report Notes:

DF outside Innovation Center, 2nd Floor
 LCR= Lead & Copper Rule

Fed Id #	Contaminant	Method	Standard	Units	LRL	Level Detected	DF	Date/Time Sampled	Date Prepped	Date/Time Analyzed
Inorganic Analytes - Metals										
1022	Copper (LCR)	200.8	1.3	mg/L	0.002	0.065	1	3/19/2016 04:41		3/24/2016
1030	Lead	200.8	0.015	mg/L	0.001	ND	1	3/19/2016 04:41		3/24/2016

These test results may be used for compliance purpose as required.

Analyst	Tests
EC	200.8



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ANALYTICAL REPORTS

SAMPLE CODE: 352129

3/28/2016

Customer: Nova Environmental Inc.
Kary Amin
5300 Plymouth Road
Ann Arbor, MI 48105

Source: BSD-Berkley High School, 181668
Source City: Berkley
Source State: MI

Date/Time Received: 3/21/2016 09:55

Collected by: R. Doty

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"LRL" This column indicates the Lower Reporting Limit, which is the lowest level that the laboratory can detect a contaminant.

"DF" This column indicates the contaminant dilution factor.

Report Notes:

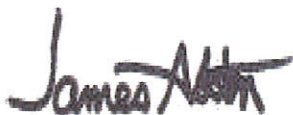
DF Outside Room 127

LCR= Lead & Copper Rule

Fed Id #	Contaminant	Method	Standard	Units	LRL	Level Detected	DF	Date/Time Sampled	Date Prepped	Date/Time Analyzed
Inorganic Analytes - Metals										
1022	Copper (LCR)	200.8	1.3	mg/L	0.002	0.150	1	3/19/2016 04:48		3/25/2016
1030	Lead	200.8	0.015	mg/L	0.001	ND	1	3/19/2016 04:48		3/25/2016

These test results may be used for compliance purpose as required.

Analyst	Tests
EC	200.8



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ANALYTICAL REPORTS

SAMPLE CODE: 352130

3/28/2016

Customer: Nova Environmental Inc.
 Kary Amin
 5300 Plymouth Road
 Ann Arbor, MI 48105

Source: BSD-Berkley High School
 Source City: Berkley
 Source State: MI

Date/Time Received: 3/21/2016 09:55

Collected by: R. Doty

The results herein conform to TNI and ISO/IEC 17025:2005 standards, where applicable, unless otherwise narrated in the body of the report. The uncertainty of the test results are available upon request. All Dates and Times are reported as U.S. Eastern Time.

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"DF" This column indicates the contaminant dilution factor.

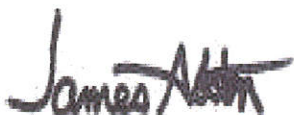
Report Notes:

Sink in Group Instruction A Outside Science Center, 2nd Floor
 LCR= Lead & Copper Rule

Fed Id #	Contaminant	Method	Standard	Units	LRL	Level Detected	DF	Date/Time Sampled	Date Prepped	Date/Time Analyzed
Inorganic Analytes - Metals										
1022	Copper (LCR)	200.8	1.3	mg/L	0.002	0.590	1	3/19/2016 04:44		3/25/2016
1030	Lead	200.8	0.015	mg/L	0.001	ND	1	3/19/2016 04:44		3/25/2016

These test results may be used for compliance purpose as required.

Analyst	Tests
EC	200.8



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ANALYTICAL REPORTS

SAMPLE CODE: 352133

3/28/2016

Customer: Nova Environmental Inc.
 Kary Amin
 5300 Plymouth Road
 Ann Arbor, MI 48105

Source: BSD-Berkley High School, 181683
 Source City: Berkley
 Source State: MI

Date/Time Received: 3/21/2016 09:55

Collected by: R. Doty

The results herein conform to TNI and ISO/IEC 17025:2005 standards, where applicable, unless otherwise narrated in the body of the report. The uncertainty of the test results are available upon request. All Dates and Times are reported as U.S. Eastern Time.

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"DF" This column indicates the contaminant dilution factor.

Report Notes:

Kitchen Faucet, Right Side
 LCR= Lead & Copper Rule

Fed Id #	Contaminant	Method	Standard	Units	LRL	Level Detected	DF	Date/Time Sampled	Date Prepped	Date/Time Analyzed
Inorganic Analytes - Metals										
1022	Copper (LCR)	200.8	1.3	mg/L	0.002	0.500	1	3/19/2016 04:36		3/25/2016
1030	Lead	200.8	0.015	mg/L	0.001	ND	1	3/19/2016 04:36		3/25/2016

These test results may be used for compliance purpose as required.

Analyst	Tests
EC	200.8



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ANALYTICAL REPORTS

SAMPLE CODE: 352131

3/28/2016

Customer: Nova Environmental Inc.
 Kary Amin
 5300 Plymouth Road
 Ann Arbor, MI 48105

Source: BSD-Burton Elementary, 182339
Source City: Huntington Woods
Source State: MI

Date/Time Received: 3/21/2016 09:55

Collected by: R. Doty

The results herein conform to TNI and ISO/IEC 17025:2005 standards, where applicable, unless otherwise narrated in the body of the report. The uncertainty of the test results are available upon request. All Dates and Times are reported as U.S. Eastern Time.

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"LRL" This column indicates the Lower Reporting Limit, which is the lowest level that the laboratory can detect a contaminant.

"DF" This column indicates the contaminant dilution factor.

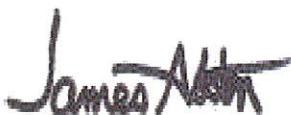
Report Notes:

DF Outside Room 118
 LCR= Lead & Copper Rule

Fed Id #	Contaminant	Method	Standard	Units	LRL	Level Detected	DF	Date/Time Sampled	Date Prepped	Date/Time Analyzed
Inorganic Analytes - Metals										
1022	Copper (LCR)	200.8	1.3	mg/L	0.002	0.054	1	3/19/2016 06:02		3/25/2016
1030	Lead	200.8	0.015	mg/L	0.001	ND	1	3/19/2016 06:02		3/25/2016

These test results may be used for compliance purpose as required.

Analyst	Tests
EC	200.8



James Abston, Operations Manager

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National Testing Laboratories, Ltd

556 South Mansfield, Ypsilanti, MI, 48197-5166
 (440) 449-2525, Fax: (440) 449-8585

ANALYTICAL REPORTS

SAMPLE CODE: 352134

3/28/2016

Customer: Nova Environmental Inc.
 Kary Amin
 5300 Plymouth Road
 Ann Arbor, MI 48105

Source: BSD-Burton Elementary, 182403
Source City: Huntington Woods
Source State: MI

Date/Time Received: 3/21/2016 09:55

Collected by: R. Doty

The results herein conform to TNI and ISO/IEC 17025:2005 standards, where applicable, unless otherwise narrated in the body of the report. The uncertainty of the test results are available upon request. All Dates and Times are reported as U.S. Eastern Time.

Legend:

Any 'Level Detected' marked with an asterisk (*) indicates that the value has exceeded the EPA Maximum Contaminant Level (MCL) or one of the Standards of Quality.

"ND" This contaminant was not detected at or above our lower reporting limit (LRL)

"NA" Not Analyzed

"Standard" This column indicates either the Maximum Contaminant Level (MCL) for EPA Primary Standards or the guideline values for EPA Secondary Standards.

"LRL" This column indicates the Lower Reporting Limit, which is the lowest level that the laboratory can detect a contaminant.

"DF" This column indicates the contaminant dilution factor.

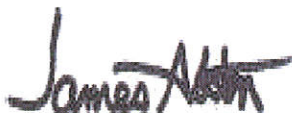
Report Notes:

Kitchen Double Sink-Right
 LCR= Lead & Copper Rule

Fed Id #	Contaminant	Method	Standard	Units	LRL	Level Detected	DF	Date/Time Sampled	Date Prepped	Date/Time Analyzed
Inorganic Analytes - Metals										
1022	Copper (LCR)	200.8	1.3	mg/L	0.002	0.420	1	3/19/2016 05:58		3/25/2016
1030	Lead	200.8	0.015	mg/L	0.001	0.001	1	3/19/2016 05:58		3/25/2016

These test results may be used for compliance purpose as required.

Analyst	Tests
EC	200.8



James Abston, Operations Manager

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ANALYTICAL REPORTS

SAMPLE CODE: 352145

3/28/2016

Customer: Nova Environmental Inc.
 Kary Amin
 5300 Plymouth Road
 Ann Arbor, MI 48105

Source: BSD-Maintenance Building, 182337-Kitchen
Source City: Berkley
Source State: MI

Date/Time Received: 3/21/2016 09:55

Collected by: R. Doty

The results herein conform to TNI and ISO/IEC 17025:2005 standards, where applicable, unless otherwise narrated in the body of the report. The uncertainty of the test results are available upon request. All Dates and Times are reported as U.S. Eastern Time.

Legend:

Any 'Level Detected' marked with an asterisk (*) indicates that the value has exceeded the EPA Maximum Contaminant Level (MCL) or one of the Standards of Quality.

"ND" This contaminant was not detected at or above our lower reporting limit (LRL)

"NA" Not Analyzed

"Standard" This column indicates either the Maximum Contaminant Level (MCL) for EPA Primary Standards or the guideline values for EPA Secondary Standards.

"LRL" This column indicates the Lower Reporting Limit, which is the lowest level that the laboratory can detect a contaminant.

"DF" This column indicates the contaminant dilution factor.

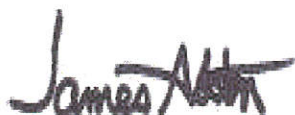
Report Notes:

LCR= Lead & Copper Rule

Fed Id #	Contaminant	Method	Standard	Units	LRL	Level Detected	DF	Date/Time Sampled	Date Prepped	Date/Time Analyzed
Inorganic Analytes - Metals										
1022	Copper (LCR)	200.8	1.3	mg/L	0.002	0.970	1	3/19/2016 06:23		3/25/2016
1030	Lead	200.8	0.015	mg/L	0.001	ND	1	3/19/2016 06:23		3/25/2016

These test results may be used for compliance purpose as required.

Analyst	Tests
EC	200.8



James Abston, Operations Manager

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ANALYTICAL REPORTS

SAMPLE CODE: 352137
3/28/2016

Customer: Nova Environmental Inc.
 Kary Amin
 5300 Plymouth Road
 Ann Arbor, MI 48105

Source: BSD-Norup International Elem.
 School, 182351, Kitchen Single
 Sink By Ovens
Source City: Berkley
Source State: MI

Date/Time Received: 3/21/2016 09:55
Collected by: R. Doty

The results herein conform to TNI and ISO/IEC 17025:2005 standards, where applicable, unless otherwise narrated in the body of the report. The uncertainty of the test results are available upon request. All Dates and Times are reported as U.S. Eastern Time.

Legend:
 Any 'Level Detected' marked with an asterisk (*) indicates that the value has exceeded the EPA Maximum Contaminant Level (MCL) or one of the Standards of Quality.

- "ND" This contaminant was not detected at or above our lower reporting limit (LRL)
- "NA" Not Analyzed
- "Standard" This column indicates either the Maximum Contaminant Level (MCL) for EPA Primary Standards or the guideline values for EPA Secondary Standards.
- "LRL" This column indicates the Lower Reporting Limit, which is the lowest level that the laboratory can detect a contaminant.
- "DF" This column indicates the contaminant dilution factor.

Report Notes:
 LCR= Lead & Copper Rule

Fed Id #	Contaminant	Method	Standard	Units	LRL	Level Detected	DF	Date/Time Sampled	Date Prepped	Date/Time Analyzed
Inorganic Analytes - Metals										
1022	Copper (LCR)	200.8	1.3	mg/L	0.002	0.270	1	3/19/2016 05:20		3/25/2016
1030	Lead	200.8	0.015	mg/L	0.001	0.004	1	3/19/2016 05:20		3/25/2016

These test results may be used for compliance purpose as required.

Analyst	Tests
EC	200.8



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ANALYTICAL REPORTS

SAMPLE CODE: 352138

3/28/2016

Customer: Nova Environmental Inc.
 Kary Amin
 5300 Plymouth Road
 Ann Arbor, MI 48105

Source: BSD-Norup International Elem.
 School, 182329, DF Outside
 Room 107
Source City: Berkley
Source State: MI

Date/Time Received: 3/21/2016 09:55

Collected by: R. Doty

The results herein conform to TNI and ISO/IEC 17025:2005 standards, where applicable, unless otherwise narrated in the body of the report. The uncertainty of the test results are available upon request. All Dates and Times are reported as U.S. Eastern Time.

Legend:

Any 'Level Detected' marked with an asterisk (*) indicates that the value has exceeded the EPA Maximum Contaminant Level (MCL) or one of the Standards of Quality.

"ND" This contaminant was not detected at or above our lower reporting limit (LRL)

"NA" Not Analyzed

"Standard" This column indicates either the Maximum Contaminant Level (MCL) for EPA Primary Standards or the guideline values for EPA Secondary Standards.

"LRL" This column indicates the Lower Reporting Limit, which is the lowest level that the laboratory can detect a contaminant.

"DF" This column indicates the contaminant dilution factor.

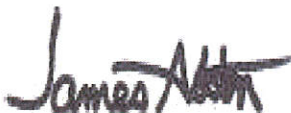
Report Notes:

LCR= Lead & Copper Rule

Fed Id #	Contaminant	Method	Standard	Units	LRL	Level Detected	DF	Date/Time Sampled	Date Prepped	Date/Time Analyzed
Inorganic Analytes - Metals										
1022	Copper (LCR)	200.8	1.3	mg/L	0.002	0.053	1	3/19/2016 05:24		3/25/2016
1030	Lead	200.8	0.015	mg/L	0.001	0.010	1	3/19/2016 05:24		3/25/2016

These test results may be used for compliance purpose as required.

Analyst	Tests
EC	200.8



James Abston, Operations Manager

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ANALYTICAL REPORTS**SAMPLE CODE: 352322****3/31/2016**

Customer: Nova Environmental Inc.
Kary Amin
5300 Plymouth Road
Ann Arbor, MI 48105

Source: BSD-Pattengill Elem. School, 182285
Source City: Berkley
Source State: MI

Date/Time Received: 3/23/2016 11:30**Collected by:** M. McCarthy

The results herein conform to TNI and ISO/IEC 17025:2005 standards, where applicable, unless otherwise narrated in the body of the report. The uncertainty of the test results are available upon request. All Dates and Times are reported as U.S. Eastern Time.

Legend:

Any 'Level Detected' marked with an asterisk (*) indicates that the value has exceeded the EPA Maximum Contaminant Level (MCL) or one of the Standards of Quality.

"ND" This contaminant was not detected at or above our lower reporting limit (LRL)

"NA" Not Analyzed

"Standard" This column indicates either the Maximum Contaminant Level (MCL) for EPA Primary Standards or the guideline values for EPA Secondary Standards.

"LRL" This column indicates the Lower Reporting Limit, which is the lowest level that the laboratory can detect a contaminant.

"DF" This column indicates the contaminant dilution factor.

Report Notes:

LCR= Lead & Copper Rule

Fed Id #	Contaminant	Method	Standard	Units	LRL	Level Detected	DF	Date/Time Sampled	Date Prepped	Date/Time Analyzed
Inorganic Analytes - Metals										
1022	Copper (LCR)	200.8	1.3	mg/L	0.002	0.180	1	3/23/2016 06:22		3/30/2016
1030	Lead	200.8	0.015	mg/L	0.001	ND	1	3/23/2016 06:22		3/30/2016

These test results may be used for compliance purpose as required.

Analyst	Tests
EC	200.8



Christine MacMillan, Technical Director

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(440) 449-2525, Fax: (440) 449-8585

ANALYTICAL REPORTS**SAMPLE CODE: 352323****3/31/2016**

Customer: Nova Environmental Inc.
Kary Amin
5300 Plymouth Road
Ann Arbor, MI 48105

Source: BSD-Pattengill Elem. School, 182302
Source City: Berkley
Source State: MI

Date/Time Received: 3/23/2016 11:30**Collected by:** M. McCarthy

The results herein conform to TNI and ISO/IEC 17025:2005 standards, where applicable, unless otherwise narrated in the body of the report. The uncertainty of the test results are available upon request. All Dates and Times are reported as U.S. Eastern Time.

Legend:

Any 'Level Detected' marked with an asterisk (*) indicates that the value has exceeded the EPA Maximum Contaminant Level (MCL) or one of the Standards of Quality.

"ND" This contaminant was not detected at or above our lower reporting limit (LRL)

"NA" Not Analyzed

"Standard" This column indicates either the Maximum Contaminant Level (MCL) for EPA Primary Standards or the guideline values for EPA Secondary Standards.

"LRL" This column indicates the Lower Reporting Limit, which is the lowest level that the laboratory can detect a contaminant.

"DF" This column indicates the contaminant dilution factor.

Report Notes:

LCR= Lead & Copper Rule

Fed Id #	Contaminant	Method	Standard	Units	LRL	Level Detected	DF	Date/Time Sampled	Date Prepped	Date/Time Analyzed
Inorganic Analytes - Metals										
1022	Copper (LCR)	200.8	1.3	mg/L	0.002	0.880	1	3/23/2016 06:15		3/30/2016
1030	Lead	200.8	0.015	mg/L	0.001	0.002	1	3/23/2016 06:15		3/30/2016

These test results may be used for compliance purpose as required.

Analyst	Tests
EC	200.8



Christine MacMillan, Technical Director

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ANALYTICAL REPORTS

SAMPLE CODE: 352132

3/28/2016

Customer: Nova Environmental Inc.
 Kary Amin
 5300 Plymouth Road
 Ann Arbor, MI 48105

Source: BSD-Rogers Elementary, 181670
 Source City: Berkley
 Source State: MI

Date/Time Received: 3/21/2016 09:55

Collected by: R. Doty

The results herein conform to TNI and ISO/IEC 17025:2005 standards, where applicable, unless otherwise narrated in the body of the report. The uncertainty of the test results are available upon request. All Dates and Times are reported as U.S. Eastern Time.

Legend:

Any 'Level Detected' marked with an asterisk (*) indicates that the value has exceeded the EPA Maximum Contaminant Level (MCL) or one of the Standards of Quality.

"ND" This contaminant was not detected at or above our lower reporting limit (LRL)

"NA" Not Analyzed

"Standard" This column indicates either the Maximum Contaminant Level (MCL) for EPA Primary Standards or the guideline values for EPA Secondary Standards.

"LRL" This column indicates the Lower Reporting Limit, which is the lowest level that the laboratory can detect a contaminant.

"DF" This column indicates the contaminant dilution factor.

Report Notes:

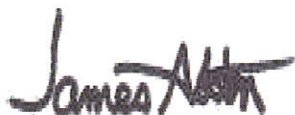
DF Outside Room 2

LCR= Lead & Copper Rule

Fed Id #	Contaminant	Method	Standard	Units	LRL	Level Detected	DF	Date/Time Sampled	Date Prepped	Date/Time Analyzed
Inorganic Analytes - Metals										
1022	Copper (LCR)	200.8	1.3	mg/L	0.002	0.060	1	3/19/2016 06:16		3/25/2016
1030	Lead	200.8	0.015	mg/L	0.001	ND	1	3/19/2016 06:16		3/25/2016

These test results may be used for compliance purpose as required.

Analyst	Tests
EC	200.8



James Abston, Operations Manager

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ANALYTICAL REPORTS

SAMPLE CODE: 352135

3/28/2016

Customer: Nova Environmental Inc.
 Kary Amin
 5300 Plymouth Road
 Ann Arbor, MI 48105

Source: BSD-Rogers Elementary, 181659
 Source City: Berkley
 Source State: MI

Date/Time Received: 3/21/2016 09:55

Collected by: R. Doty

The results herein conform to TNI and ISO/IEC 17025:2005 standards, where applicable, unless otherwise narrated in the body of the report. The uncertainty of the test results are available upon request. All Dates and Times are reported as U.S. Eastern Time.

Legend:

Any 'Level Detected' marked with an asterisk (*) indicates that the value has exceeded the EPA Maximum Contaminant Level (MCL) or one of the Standards of Quality.

"ND" This contaminant was not detected at or above our lower reporting limit (LRL)

"NA" Not Analyzed

"Standard" This column indicates either the Maximum Contaminant Level (MCL) for EPA Primary Standards or the guideline values for EPA Secondary Standards.

"LRL" This column indicates the Lower Reporting Limit, which is the lowest level that the laboratory can detect a contaminant.

"DF" This column indicates the contaminant dilution factor.

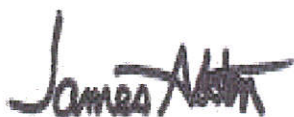
Report Notes:

Kitchen Double Sink-Right
 LCR= Lead & Copper Rule

Fed Id #	Contaminant	Method	Standard	Units	LRL	Level Detected	DF	Date/Time Sampled	Date Prepped	Date/Time Analyzed
Inorganic Analytes - Metals										
1022	Copper (LCR)	200.8	1.3	mg/L	0.002	0.100	1	3/19/2016 06:13		3/25/2016
1030	Lead	200.8	0.015	mg/L	0.001	ND	1	3/19/2016 06:13		3/25/2016

These test results may be used for compliance purpose as required.

Analyst	Tests
EC	200.8



James Abston, Operations Manager

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National Testing Laboratories, Ltd

556 South Mansfield, Ypsilanti, MI, 48197-5166
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ANALYTICAL REPORTS

SAMPLE CODE: 352139

3/28/2016

Customer: Nova Environmental Inc.
 Kary Amin
 5300 Plymouth Road
 Ann Arbor, MI 48105

Source: BSD-Tyndall School, 182331, Sink in Room 7
Source City: Berkley
Source State: MI

Date/Time Received: 3/21/2016 09:55

Collected by: R. Doty

The results herein conform to TNI and ISO/IEC 17025:2005 standards, where applicable, unless otherwise narrated in the body of the report. The uncertainty of the test results are available upon request. All Dates and Times are reported as U.S. Eastern Time.

Legend:

Any 'Level Detected' marked with an asterisk (*) indicates that the value has exceeded the EPA Maximum Contaminant Level (MCL) or one of the Standards of Quality.

"ND" This contaminant was not detected at or above our lower reporting limit (LRL)

"NA" Not Analyzed

"Standard" This column indicates either the Maximum Contaminant Level (MCL) for EPA Primary Standards or the guideline values for EPA Secondary Standards.

"LRL" This column indicates the Lower Reporting Limit, which is the lowest level that the laboratory can detect a contaminant.

"DF" This column indicates the contaminant dilution factor.

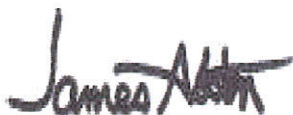
Report Notes:

LCR= Lead & Copper Rule

Fed Id #	Contaminant	Method	Standard	Units	LRL	Level Detected	DF	Date/Time Sampled	Date Prepped	Date/Time Analyzed
Inorganic Analytes - Metals										
1022	Copper (LCR)	200.8	1.3	mg/L	0.002	0.087	1	3/19/2016 05:49		3/25/2016
1030	Lead	200.8	0.015	mg/L	0.001	0.001	1	3/19/2016 05:49		3/25/2016

These test results may be used for compliance purpose as required.

Analyst	Tests
EC	200.8



James Abston, Operations Manager

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ANALYTICAL REPORTS

SAMPLE CODE: 352140

3/28/2016

Customer: Nova Environmental Inc.
 Kary Amin
 5300 Plymouth Road
 Ann Arbor, MI 48105

Source: BSD-Tyndall School, 182237,
 DF Outside Room 12
Source City: Berkley
Source State: MI

Date/Time Received: 3/21/2016 09:55

Collected by: R. Doty

The results herein conform to TNI and ISO/IEC 17025:2005 standards, where applicable, unless otherwise narrated in the body of the report. The uncertainty of the test results are available upon request. All Dates and Times are reported as U.S. Eastern Time.

Legend:

Any 'Level Detected' marked with an asterisk (*) indicates that the value has exceeded the EPA Maximum Contaminant Level (MCL) or one of the Standards of Quality.

"ND" This contaminant was not detected at or above our lower reporting limit (LRL)

"NA" Not Analyzed

"Standard" This column indicates either the Maximum Contaminant Level (MCL) for EPA Primary Standards or the guideline values for EPA Secondary Standards.

"LRL" This column indicates the Lower Reporting Limit, which is the lowest level that the laboratory can detect a contaminant.

"DF" This column indicates the contaminant dilution factor.

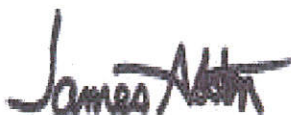
Report Notes:

LCR= Lead & Copper Rule

Fed Id #	Contaminant	Method	Standard	Units	LRL	Level Detected	DF	Date/Time Sampled	Date Prepped	Date/Time Analyzed
Inorganic Analytes - Metals										
1022	Copper (LCR)	200.8	1.3	mg/L	0.002	0.130	1	3/19/2016 05:45		3/25/2016
1030	Lead	200.8	0.015	mg/L	0.001	0.002	1	3/19/2016 05:45		3/25/2016

These test results may be used for compliance purpose as required.

Analyst	Tests
EC	200.8



James Abston, Operations Manager

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State of Michigan
Department of Environmental Quality
Remediation & Redevelopment Division



CERTIFIES:

**NATIONAL TESTING
LABORATORIES, LTD.**

**HAS BEEN EVALUATED AND IS APPROVED FOR THE FOLLOWING
PARAMETERS FOR THE ANALYSIS OF DRINKING WATER:**

FULL CERTIFICATION

INORGANIC CHEMISTRY

Antimony, Arsenic, Barium, Beryllium, Cadmium, Chromium,
Lead, Nickel, Selenium Thallium, Sodium and Copper
Mercury, Bromide, Bromate, Nitrate, Nitrite, Fluoride, Sulfate
Chlorate, Chlorite and Total Organic Carbon

**This certification requires maintenance of an acceptable quality assurance
program, use of approved methodology and equipment,
and satisfactory performance on evaluation samples.
This certification does not guarantee validity of data generated.**



November 6, 2018
Expiration Date

October 16, 2015
Issuance Date

Meg A. Sunday
Laboratory Certification Officer

0055
Laboratory Number



Statement of Qualifications

Lead and Copper Analysis

National Testing Laboratories, Ltd. located in Ypsilanti, Michigan specializes in the testing of drinking water. We are accredited by the NELAP Institute and have also achieved ISO Certification for analyzing lead and copper. Additionally, we are certified in thirty-four states and U.S. territories for lead and copper in drinking water. Following are the methods we utilize for testing lead and copper in drinking water.

Lead is analyzed by one of two methods. The more commonly run method is 200.8 which utilizes Inductively Coupled Plasma Mass Spectrometry. The second method is Standard Methods 3113B, which utilizes Electrothermal Atomic Absorption Spectrometry. This method is more commonly used to confirm results from the ICP-MS, but can also be used to run production samples.

Copper is analyzed by one of two methods. The method used is dependent on the other metals that may be needed in addition to copper, this is to improve efficiency of runs. EPA method 200.8 is often used when analyzing lead and copper samples, so samples can be run simultaneously. Copper can also be analyzed using 200.7 which utilizes Inductively Coupled Plasma Atomic Emission Spectrometry.

National Testing Laboratories runs thousands of samples each year for Lead and Copper to meet various regulations and client requirements. We have been in business for Regulations include FHA and VA loans, FDA requirements and the Lead and Copper rule under the Safe Drinking Water Act.

800-458-3330



www.ntllabs.com

Corporate Headquarters: 6571 Wilson Mills Road, Cleveland, Ohio 44143 • Phone: 440-449-2525 • Fax: 440-449-8585

Testing Facility: National Testing Laboratory, Ltd., 556 South Mansfield Street, Ypsilanti, MI 48197