

# NELSON ANALYTICAL LAB

490 East Industrial Park Drive  
 Manchester, NH 03109  
 www.nelsonanalytical.com  
 (603)622-0200

NH ELAP Accreditation #NH1005  
 Maine State Certification #NH01005  
 Vermont State Certification # VT1005  
 Maine Radon Certification # ME17500

## Report Of Analysis

**Customer :** EAI Analytical Labs  
**Client Sample ID:** 66730, Hinsdale School District  
**Laboratory ID:** 119020076.25  
**Sample Matrix :** Drinking Water  
**Sample Location:** 66730, Hinsdale School District, Hinsdale, NH SB247 (HHS Sci Ftn. High)

**Date Collected:** 01/29/2019 07:40 AM  
**Collected By :** Customer  
**Date Received :** 02/01/2019 03:11 PM  
**Temperature Rec'd°C:** #14

Parameter	Result	Units	Method	Rpt Limit	Q	Date/Time Analyzed	Analyst
Lead	<0.001	mg/L	EPA 200.8	0.001		02/09/2019 02:11	RT

**Customer :** EAI Analytical Labs  
**Client Sample ID:** 66731, Hinsdale School District  
**Laboratory ID:** 119020076.26  
**Sample Matrix :** Drinking Water  
**Sample Location:** 66731, Hinsdale School District, Hinsdale, NH SB247 (HHS Sci Ftn. Low)

**Date Collected:** 01/29/2019 07:41 AM  
**Collected By :** Customer  
**Date Received :** 02/01/2019 03:11 PM  
**Temperature Rec'd°C:** #14

Parameter	Result	Units	Method	Rpt Limit	Q	Date/Time Analyzed	Analyst
Lead	<0.001	mg/L	EPA 200.8	0.001		02/09/2019 02:11	RT

**Customer :** EAI Analytical Labs  
**Client Sample ID:** 66732, Hinsdale School District  
**Laboratory ID:** 119020076.27  
**Sample Matrix :** Drinking Water  
**Sample Location:** 66732, Hinsdale School District, Hinsdale, NH SB247 (HHS Nurses Sink)

**Date Collected:** 01/29/2019 07:44 AM  
**Collected By :** Customer  
**Date Received :** 02/01/2019 03:11 PM  
**Temperature Rec'd°C:** #14

Parameter	Result	Units	Method	Rpt Limit	Q	Date/Time Analyzed	Analyst
Lead	<0.001	mg/L	EPA 200.8	0.001		02/09/2019 02:11	RT

**Customer :** EAI Analytical Labs  
**Client Sample ID:** 66733, Hinsdale School District  
**Laboratory ID:** 119020076.28  
**Sample Matrix :** Drinking Water  
**Sample Location:** 66733, Hinsdale School District, Hinsdale, NH SB247 (HES MPR Ftn)

**Date Collected:** 01/29/2019 07:50 AM  
**Collected By :** Customer  
**Date Received :** 02/01/2019 03:11 PM  
**Temperature Rec'd°C:** #14

Parameter	Result	Units	Method	Rpt Limit	Q	Date/Time Analyzed	Analyst
Lead	<0.001	mg/L	EPA 200.8	0.001		02/09/2019 02:11	RT



Notes: mg/l=ppm; ug/l=ppb; "<" denotes "less than". ND= Non-detected. This report of analysis may not be modified in any way, or reproduced except in full, without written approval from Nelson Analytical, LLC. Results reported above relate only to samples as submitted, unless specifically noted otherwise. Customer Supplied information is the sample location, date, time, sampler and tests requested. Nelson Analytical, LLC is currently accredited by the New Hampshire Environmental Lab Accreditation Program, the Vermont Laboratory Accreditation Program, and the Maine Laboratory Certification Program. For a list of current accredited tests, please visit the websites listed below. Sampling performed by the lab is according to the lab document "Water Sampling Instructions". EPA standards list pH & Chlorine as field parameters and they should be tested immediately at sample collection. Samples tested for pH are analyzed beyond the hold time for the analysis. Samples will be analyzed as quickly as laboratory operations allow. Metals samples may be analyzed the same day they are received. #=Sample(s) received at laboratory do not meet method specified temperature criteria. Subcontracting Information: SUB2=NH2018(EPA-ME00015); SUB3=NH1004(EPA-NH00035) SUB4=NH2073, SUB5=NH2530 SUB6=NH2124 ME IN00035 SUB 7=NH1007 SUB8=NH2136 [http://des.nh.gov/organization/divisions/water/dwgb/nhelap/http://healthvermont.gov/enviro/ph\\_lab/PublicHealthLaboratory.aspxhttp://www.maine.gov/dhhs/mecdc/environmental-health/dwp/professionals/labCert.shtml](http://des.nh.gov/organization/divisions/water/dwgb/nhelap/http://healthvermont.gov/enviro/ph_lab/PublicHealthLaboratory.aspxhttp://www.maine.gov/dhhs/mecdc/environmental-health/dwp/professionals/labCert.shtml)

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## Report Of Analysis

**Customer :** EAI Analytical Labs **Date Collected:** 01/29/2019 07:52 AM  
**Client Sample ID:** 66734, Hinsdale School District **Collected By :** Customer  
**Laboratory ID:** 119020076.29 **Date Received :** 02/01/2019 03:11 PM  
**Sample Matrix :** Drinking Water **Temperature Rec'd°C:** #14  
**Sample Location:** 66734, Hinsdale School District, Hinsdale, NH SB247 (HES Caf Ftn High)

Parameter	Result	Units	Method	Rpt Limit	Q	Date/Time Analyzed	Analyst
Lead	<0.001	mg/L	EPA 200.8	0.001		02/09/2019 02:11	RT

**Customer :** EAI Analytical Labs **Date Collected:** 01/29/2019 07:54 AM  
**Client Sample ID:** 66735, Hinsdale School District **Collected By :** Customer  
**Laboratory ID:** 119020076.30 **Date Received :** 02/01/2019 03:11 PM  
**Sample Matrix :** Drinking Water **Temperature Rec'd°C:** #14  
**Sample Location:** 66735, Hinsdale School District, Hinsdale, NH SB247 (HES Caf Ftn Low)

Parameter	Result	Units	Method	Rpt Limit	Q	Date/Time Analyzed	Analyst
Lead	<0.001	mg/L	EPA 200.8	0.001		02/09/2019 02:11	RT

**Customer :** EAI Analytical Labs **Date Collected:** 01/29/2019 07:57 AM  
**Client Sample ID:** 66736, Hinsdale School District **Collected By :** Customer  
**Laboratory ID:** 119020076.31 **Date Received :** 02/01/2019 03:11 PM  
**Sample Matrix :** Drinking Water **Temperature Rec'd°C:** #14  
**Sample Location:** 66736, Hinsdale School District, Hinsdale, NH SB247 (HES 3rd Floor Ftn High)

Parameter	Result	Units	Method	Rpt Limit	Q	Date/Time Analyzed	Analyst
Lead	<0.001	mg/L	EPA 200.8	0.001		02/09/2019 02:11	RT

**Customer :** EAI Analytical Labs **Date Collected:** 01/29/2019 07:58 AM  
**Client Sample ID:** 66737, Hinsdale School District **Collected By :** Customer  
**Laboratory ID:** 119020076.32 **Date Received :** 02/01/2019 03:11 PM  
**Sample Matrix :** Drinking Water **Temperature Rec'd°C:** #14  
**Sample Location:** 66737, Hinsdale School District, Hinsdale, NH SB247 (HES 3rd Floor Ftn Low)

Parameter	Result	Units	Method	Rpt Limit	Q	Date/Time Analyzed	Analyst
Lead	<0.001	mg/L	EPA 200.8	0.001		02/09/2019 02:11	RT



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## Report Of Analysis

**Customer :** EAI Analytical Labs  
**Client Sample ID:** 66738, Hinsdale School District  
**Laboratory ID:** 119020076.33  
**Sample Matrix :** Drinking Water  
**Sample Location:** 66738, Hinsdale School District, Hinsdale, NH SB247 (HES 2nd Floor Mid Ftn. High)

**Date Collected:** 01/29/2019 08:01 AM  
**Collected By :** Customer  
**Date Received :** 02/01/2019 03:11 PM  
**Temperature Rec'd°C:** #14

Parameter	Result	Units	Method	Rpt Limit	Q	Date/Time Analyzed	Analyst
Lead	<0.001	mg/L	EPA 200.8	0.001		02/09/2019 02:11	RT

**Customer :** EAI Analytical Labs  
**Client Sample ID:** 66739, Hinsdale School District  
**Laboratory ID:** 119020076.34  
**Sample Matrix :** Drinking Water  
**Sample Location:** 66739, Hinsdale School District, Hinsdale, NH SB247 (HES 2nd Floor Mid Ftn. Low)

**Date Collected:** 01/29/2019 08:02 AM  
**Collected By :** Customer  
**Date Received :** 02/01/2019 03:11 PM  
**Temperature Rec'd°C:** #14

Parameter	Result	Units	Method	Rpt Limit	Q	Date/Time Analyzed	Analyst
Lead	<0.001	mg/L	EPA 200.8	0.001		02/09/2019 02:11	RT

**Customer :** EAI Analytical Labs  
**Client Sample ID:** 66740, Hinsdale School District  
**Laboratory ID:** 119020076.35  
**Sample Matrix :** Drinking Water  
**Sample Location:** 66740, Hinsdale School District, Hinsdale, NH SB247 (HES 2nd Floor S Ftn. High)

**Date Collected:** 01/29/2019 08:05 AM  
**Collected By :** Customer  
**Date Received :** 02/01/2019 03:11 PM  
**Temperature Rec'd°C:** #14

Parameter	Result	Units	Method	Rpt Limit	Q	Date/Time Analyzed	Analyst
Lead	<0.001	mg/L	EPA 200.8	0.001		02/09/2019 02:11	RT

**Customer :** EAI Analytical Labs  
**Client Sample ID:** 66741, Hinsdale School District  
**Laboratory ID:** 119020076.36  
**Sample Matrix :** Drinking Water  
**Sample Location:** 66741, Hinsdale School District, Hinsdale, NH SB247 (HES 2nd Floor S Ftn. Low)

**Date Collected:** 01/29/2019 08:06 AM  
**Collected By :** Customer  
**Date Received :** 02/01/2019 03:11 PM  
**Temperature Rec'd°C:** #14

Parameter	Result	Units	Method	Rpt Limit	Q	Date/Time Analyzed	Analyst
Lead	<0.001	mg/L	EPA 200.8	0.001		02/09/2019 02:11	RT



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## Report Of Analysis

Customer : EAI Analytical Labs Date Collected: 01/29/2019 08:09 AM  
 Client Sample ID: 66742, Hinsdale School District Collected By : Customer  
 Laboratory ID: 119020076.37 Date Received : 02/01/2019 03:11 PM  
 Sample Matrix : Drinking Water Temperature Rec'd°C: #14  
 Sample Location: 66742, Hinsdale School District, Hinsdale, NH SB247 (HES Teachers Room)

Parameter	Result	Units	Method	Rpt Limit	Q	Date/Time Analyzed	Analyst
Lead	<0.001	mg/L	EPA 200.8	0.001		02/09/2019 02:11	RT

Customer : EAI Analytical Labs Date Collected: 01/29/2019 08:10 AM  
 Client Sample ID: 66743, Hinsdale School District Collected By : Customer  
 Laboratory ID: 119020076.38 Date Received : 02/01/2019 03:11 PM  
 Sample Matrix : Drinking Water Temperature Rec'd°C: #14  
 Sample Location: 66743, Hinsdale School District, Hinsdale, NH SB247 (HES Nurses Sink)

Parameter	Result	Units	Method	Rpt Limit	Q	Date/Time Analyzed	Analyst
Lead	<0.001	mg/L	EPA 200.8	0.001		02/09/2019 02:11	RT

Customer : EAI Analytical Labs Date Collected: 01/29/2019 08:12 AM  
 Client Sample ID: 66744, Hinsdale School District Collected By : Customer  
 Laboratory ID: 119020076.39 Date Received : 02/01/2019 03:11 PM  
 Sample Matrix : Drinking Water Temperature Rec'd°C: #14  
 Sample Location: 66744, Hinsdale School District, Hinsdale, NH SB247 (HES Nurses Bathroom Sink)

Parameter	Result	Units	Method	Rpt Limit	Q	Date/Time Analyzed	Analyst
Lead	<0.001	mg/L	EPA 200.8	0.001		02/09/2019 02:11	RT

Customer : EAI Analytical Labs Date Collected: 01/29/2019 08:12 AM  
 Client Sample ID: 66745, Hinsdale School District Collected By : Customer  
 Laboratory ID: 119020076.40 Date Received : 02/01/2019 03:11 PM  
 Sample Matrix : Drinking Water Temperature Rec'd°C: #14  
 Sample Location: 66745, Hinsdale School District, Hinsdale, NH SB247 (HES Room 151 Sink)

Parameter	Result	Units	Method	Rpt Limit	Q	Date/Time Analyzed	Analyst
Lead	<0.001	mg/L	EPA 200.8	0.001		02/09/2019 02:11	RT



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## Report Of Analysis

**Customer :** EAI Analytical Labs **Date Collected:** 01/29/2019 08:12 AM  
**Client Sample ID:** 66746, Hinsdale School District **Collected By :** Customer  
**Laboratory ID:** 119020076.41 **Date Received :** 02/01/2019 03:11 PM  
**Sample Matrix :** Drinking Water **Temperature Rec'd°C:** #14  
**Sample Location:** 66746, Hinsdale School District, Hinsdale, NH SB247 (HES Room 150 Sink)

Parameter	Result	Units	Method	Rpt Limit	Q	Date/Time Analyzed	Analyst
Lead	<0.001	mg/L	EPA 200.8	0.001		02/09/2019 02:11	RT

**Customer :** EAI Analytical Labs **Date Collected:** 01/29/2019 08:15 AM  
**Client Sample ID:** 66747, Hinsdale School District **Collected By :** Customer  
**Laboratory ID:** 119020076.42 **Date Received :** 02/01/2019 03:11 PM  
**Sample Matrix :** Drinking Water **Temperature Rec'd°C:** #14  
**Sample Location:** 66747, Hinsdale School District, Hinsdale, NH SB247 (HES Addn Hall Ftn. Bottle Filler)

Parameter	Result	Units	Method	Rpt Limit	Q	Date/Time Analyzed	Analyst
Lead	<0.001	mg/L	EPA 200.8	0.001		02/09/2019 02:11	RT

**Customer :** EAI Analytical Labs **Date Collected:** 01/29/2019 08:15 AM  
**Client Sample ID:** 66748, Hinsdale School District **Collected By :** Customer  
**Laboratory ID:** 119020076.43 **Date Received :** 02/01/2019 03:11 PM  
**Sample Matrix :** Drinking Water **Temperature Rec'd°C:** #14  
**Sample Location:** 66748, Hinsdale School District, Hinsdale, NH SB247 (HES Addn. Hall Ftn.)

Parameter	Result	Units	Method	Rpt Limit	Q	Date/Time Analyzed	Analyst
Lead	<0.001	mg/L	EPA 200.8	0.001		02/09/2019 02:11	RT

**Customer :** EAI Analytical Labs **Date Collected:** 01/29/2019 08:18 AM  
**Client Sample ID:** 66749, Hinsdale School District **Collected By :** Customer  
**Laboratory ID:** 119020076.44 **Date Received :** 02/01/2019 03:11 PM  
**Sample Matrix :** Drinking Water **Temperature Rec'd°C:** #14  
**Sample Location:** 66749, Hinsdale School District, Hinsdale, NH SB247 (HES Room 164 Sink)

Parameter	Result	Units	Method	Rpt Limit	Q	Date/Time Analyzed	Analyst
Lead	<0.001	mg/L	EPA 200.8	0.001		02/09/2019 02:11	RT



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## Report Of Analysis

**Customer :** EAI Analytical Labs **Date Collected:** 01/29/2019 08:19 AM  
**Client Sample ID:** 66750, Hinsdale School District **Collected By :** Customer  
**Laboratory ID:** 119020076.45 **Date Received :** 02/01/2019 03:11 PM  
**Sample Matrix :** Drinking Water **Temperature Rec'd°C:** #14  
**Sample Location:** 66750, Hinsdale School District, Hinsdale, NH SB247 (HES Room 165 Sink)

Parameter	Result	Units	Method	Rpt Limit	Q	Date/Time Analyzed	Analyst
Lead	<0.001	mg/L	EPA 200.8	0.001		02/09/2019 02:11	RT

**Customer :** EAI Analytical Labs **Date Collected:** 01/29/2019 08:20 AM  
**Client Sample ID:** 66751, Hinsdale School District **Collected By :** Customer  
**Laboratory ID:** 119020076.46 **Date Received :** 02/01/2019 03:11 PM  
**Sample Matrix :** Drinking Water **Temperature Rec'd°C:** #14  
**Sample Location:** 66751, Hinsdale School District, Hinsdale, NH SB247 (HES Room 166 Sink)

Parameter	Result	Units	Method	Rpt Limit	Q	Date/Time Analyzed	Analyst
Lead	<0.001	mg/L	EPA 200.8	0.001		02/09/2019 02:11	RT

**Customer :** EAI Analytical Labs **Date Collected:** 01/29/2019 08:21 AM  
**Client Sample ID:** 66752, Hinsdale School District **Collected By :** Customer  
**Laboratory ID:** 119020076.47 **Date Received :** 02/01/2019 03:11 PM  
**Sample Matrix :** Drinking Water **Temperature Rec'd°C:** #14  
**Sample Location:** 66752, Hinsdale School District, Hinsdale, NH SB247 (HES Room 167 Sink)

Parameter	Result	Units	Method	Rpt Limit	Q	Date/Time Analyzed	Analyst
Lead	<0.001	mg/L	EPA 200.8	0.001		02/09/2019 02:11	RT

**Customer :** EAI Analytical Labs **Date Collected:** 01/29/2019 08:22 AM  
**Client Sample ID:** 66753, Hinsdale School District **Collected By :** Customer  
**Laboratory ID:** 119020076.48 **Date Received :** 02/01/2019 03:11 PM  
**Sample Matrix :** Drinking Water **Temperature Rec'd°C:** #14  
**Sample Location:** 66753, Hinsdale School District, Hinsdale, NH SB247 (HES Room 168 Sink)

Parameter	Result	Units	Method	Rpt Limit	Q	Date/Time Analyzed	Analyst
Lead	<0.001	mg/L	EPA 200.8	0.001		02/09/2019 02:11	RT



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## Report Of Analysis

**Customer :** EAI Analytical Labs **Date Collected:** 01/29/2019 08:23 AM  
**Client Sample ID:** 66754, Hinsdale School District **Collected By :** Customer  
**Laboratory ID:** 119020076.49 **Date Received :** 02/01/2019 03:11 PM  
**Sample Matrix :** Drinking Water **Temperature Rec'd°C:** #14  
**Sample Location:** 66754, Hinsdale School District, Hinsdale, NH SB247 (HES Room 169 Sink)

Parameter	Result	Units	Method	Rpt Limit	Q	Date/Time Analyzed	Analyst
Lead	<0.001	mg/L	EPA 200.8	0.001		02/09/2019 02:11	RT

**Customer :** EAI Analytical Labs **Date Collected:** 01/29/2019 08:25 AM  
**Client Sample ID:** 66755, Hinsdale School District **Collected By :** Customer  
**Laboratory ID:** 119020076.50 **Date Received :** 02/01/2019 03:11 PM  
**Sample Matrix :** Drinking Water **Temperature Rec'd°C:** #14  
**Sample Location:** 66755, Hinsdale School District, Hinsdale, NH SB247 (HES Room 243 Sink)

Parameter	Result	Units	Method	Rpt Limit	Q	Date/Time Analyzed	Analyst
Lead	<0.001	mg/L	EPA 200.8	0.001		02/09/2019 02:11	RT

**Customer :** EAI Analytical Labs **Date Collected:** 01/29/2019 08:26 AM  
**Client Sample ID:** 66756, Hinsdale School District **Collected By :** Customer  
**Laboratory ID:** 119020076.51 **Date Received :** 02/01/2019 03:11 PM  
**Sample Matrix :** Drinking Water **Temperature Rec'd°C:** #14  
**Sample Location:** 66756, Hinsdale School District, Hinsdale, NH SB247 (HES Room 242 Sink)

Parameter	Result	Units	Method	Rpt Limit	Q	Date/Time Analyzed	Analyst
Lead	<0.001	mg/L	EPA 200.8	0.001		02/09/2019 02:11	RT

**Customer :** EAI Analytical Labs **Date Collected:** 01/29/2019 08:30 AM  
**Client Sample ID:** 66757, Hinsdale School District **Collected By :** Customer  
**Laboratory ID:** 119020076.52 **Date Received :** 02/01/2019 03:11 PM  
**Sample Matrix :** Drinking Water **Temperature Rec'd°C:** #14  
**Sample Location:** 66757, Hinsdale School District, Hinsdale, NH SB247 (HES Room 244 Sink)

Parameter	Result	Units	Method	Rpt Limit	Q	Date/Time Analyzed	Analyst
Lead	<0.001	mg/L	EPA 200.8	0.001		02/09/2019 02:11	RT



Notes: mg/l=ppm; ug/l=ppb; "<" denotes "less than". ND= Non-detected. This report of analysis may not be modified in any way, or reproduced except in full, without written approval from Nelson Analytical, LLC. Results reported above relate only to samples as submitted, unless specifically noted otherwise. Customer Supplied information is the sample location, date, time, sampler and tests requested. Nelson Analytical, LLC is currently accredited by the New Hampshire Environmental Lab Accreditation Program, the Vermont Laboratory Accreditation Program, and the Maine Laboratory Certification Program. For a list of current accredited tests, please visit the websites listed below. Sampling performed by the lab is according to the lab document "Water Sampling Instructions". EPA standards list pH & Chlorine as field parameters and they should be tested immediately at sample collection. Samples tested for pH are analyzed beyond the hold time for the analysis. Samples will be analyzed as quickly as laboratory operations allow. Metals samples may be analyzed the same day they are received. #-Sample(s) received at laboratory do not meet method specified temperature criteria. Subcontracting Information: SUB2=NH2018(EPA-ME00015); SUB3=NH1004(EPA-NH00035) SUB4=NH2073, SUB5=NH2530 SUB6=NH2124 ME IN00035 SUB 7=NH1007 SUB8=NH2136 [http://des.nh.gov/organization/divisions/water/dwgs/nhelap/http://healthvermont.gov/enviro/ph\\_lab/PublicHealthLaboratory.aspxhttp://www.maine.gov/dhhs/mecdc/environmental-health/dwpp/professionals/labCert.shtml](http://des.nh.gov/organization/divisions/water/dwgs/nhelap/http://healthvermont.gov/enviro/ph_lab/PublicHealthLaboratory.aspxhttp://www.maine.gov/dhhs/mecdc/environmental-health/dwpp/professionals/labCert.shtml)

