

# PIXIS Labs

Accurate. Reliable. On Time.  
Pixis Labs

12423 NE Whitaker Way  
Portland, OR 97230  
503-254-1794

**Job Number:** 6072729R1  
**Report Date:** 08/18/2016  
**ORELAP #:** OR100028  
**Project Name:** 201  
**Project No:** Scio School Dist.  
Elementary

## Cover Letter

Jeff Hayes  
Top Notch Home Inspection, LLC  
16415 Wayne Dr.  
OREGON CITY, OR 97045

Dear Jeff Hayes,

Enclosed please find Pixis Labs analytical report for samples received as order number 6072729 on 07/27/2016. Should you have any questions about this report or any other matter, please do not hesitate to contact us. We are here to help you.

Test results relate only to the parameters tested and to the samples as received by the laboratory. Test results meet all requirements of NELAP and the Pixis quality assurance plan unless otherwise noted. This report shall not be reproduced, except in full, without the written consent of this laboratory. Samples will be kept a maximum of 15 days from the report date unless prior arrangements have been made.

This report has been amended to include the 0.02 mg/L action level.

Thank you for allowing Pixis to be of service to you, we appreciate your business.

Sincerely,

Signed  
Richard Reid  
Project Manager

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Job Number: 6072729R1

Report Date: 08/18/2016

ORELAP #: OR100028

Project Name: 201

Project No: Scio School Dist. Elementary

## Sample Results

Sample: Elementary Cafeteria #1      Collected: 07/27/16 08:41      Temp: 26 C      Matrix: Drinking Water  
 Lab ID: 115685      Received: 07/27/16 14:30      Evidence of Cooling:N

Analyte	Result	Limit	Units	MRL	Dil.	Batch	Start/Extract	Analyzed	Notes
Method: EPA 200.8									
Copper	0.0857	1.3	mg/L	0.0010	1	29041-63		08/01/16 13:10	
Lead	0.0089	0.02	mg/L	0.0002	1	29041-63		08/01/16 13:10	

Sample: EC #2      Collected: 07/27/16 08:41      Temp: 26 C      Matrix: Drinking Water  
 Lab ID: 115686      Received: 07/27/16 14:30      Evidence of Cooling:N

Analyte	Result	Limit	Units	MRL	Dil.	Batch	Start/Extract	Analyzed	Notes
Method: EPA 200.8									
Copper	0.0331	1.3	mg/L	0.0010	1	29041-64		08/01/16 13:13	
Lead	0.0017	0.02	mg/L	0.0002	1	29041-64		08/01/16 13:13	

Sample: EC #3      Collected: 07/27/16 08:41      Temp: 26 C      Matrix: Drinking Water  
 Lab ID: 115687      Received: 07/27/16 14:30      Evidence of Cooling:N

Analyte	Result	Limit	Units	MRL	Dil.	Batch	Start/Extract	Analyzed	Notes
Method: EPA 200.8									
Copper	0.0372	1.3	mg/L	0.0010	1	29041-65		08/01/16 13:15	
Lead	0.0011	0.02	mg/L	0.0002	1	29041-65		08/01/16 13:15	

Sample: EC #4      Collected: 07/27/16 08:41      Temp: 26 C      Matrix: Drinking Water  
 Lab ID: 115688      Received: 07/27/16 14:30      Evidence of Cooling:N

Analyte	Result	Limit	Units	MRL	Dil.	Batch	Start/Extract	Analyzed	Notes
Method: EPA 200.8									
Copper	0.0298	1.3	mg/L	0.0010	1	29041-66		08/01/16 13:17	
Lead	0.0018	0.02	mg/L	0.0002	1	29041-66		08/01/16 13:17	

Sample: EC #5      Collected: 07/27/16 08:41      Temp: 26 C      Matrix: Drinking Water  
 Lab ID: 115689      Received: 07/27/16 14:30      Evidence of Cooling:N

Analyte	Result	Limit	Units	MRL	Dil.	Batch	Start/Extract	Analyzed	Notes
Method: EPA 200.8									
Copper	0.0242	1.3	mg/L	0.0010	1	29041-67		08/01/16 13:19	
Lead	0.0019	0.02	mg/L	0.0002	1	29041-67		08/01/16 13:19	

Sample: ECWb #6      Collected: 07/27/16 08:52      Temp: 26 C      Matrix: Drinking Water  
 Lab ID: 115690      Received: 07/27/16 14:30      Evidence of Cooling:N

Analyte	Result	Limit	Units	MRL	Dil.	Batch	Start/Extract	Analyzed	Notes
Method: EPA 200.8									
Copper	0.0480	1.3	mg/L	0.0010	1	29041-68		08/01/16 13:21	
Lead	0.0003	0.02	mg/L	0.0002	1	29041-68		08/01/16 13:21	

Sample: ECWb #7      Collected: 07/27/16 08:52      Temp: 26 C      Matrix: Drinking Water  
 Lab ID: 115691      Received: 07/27/16 14:30      Evidence of Cooling:N

Analyte	Result	Limit	Units	MRL	Dil.	Batch	Start/Extract	Analyzed	Notes
Method: EPA 200.8									
Copper	0.0517	1.3	mg/L	0.0010	1	29041-69		08/01/16 13:23	

Lead	0.0004	0.02	mg/L	0.0002	1	29041-69		08/01/16 13:23	
<b>Sample: ECWb #8</b>		Collected: 07/27/16 08:52		Temp: 26 C		Matrix: Drinking Water			
Lab ID: 115692		Received: 07/27/16 14:30		Evidence of Cooling:N					
<b>Analyte</b>	<b>Result</b>	<b>Limit</b>	<b>Units</b>	<b>MRL</b>	<b>Dil.</b>	<b>Batch</b>	<b>Start/Extract</b>	<b>Analyzed</b>	<b>Notes</b>
Method: EPA 200.8									
Copper	0.0512	1.3	mg/L	0.0010	1	29041-70		08/01/16 13:25	
Lead	0.0004	0.02	mg/L	0.0002	1	29041-70		08/01/16 13:25	
<b>Sample: ECWb #9</b>		Collected: 07/27/16 08:52		Temp: 26 C		Matrix: Drinking Water			
Lab ID: 115693		Received: 07/27/16 14:30		Evidence of Cooling:N					
<b>Analyte</b>	<b>Result</b>	<b>Limit</b>	<b>Units</b>	<b>MRL</b>	<b>Dil.</b>	<b>Batch</b>	<b>Start/Extract</b>	<b>Analyzed</b>	<b>Notes</b>
Method: EPA 200.8									
Copper	0.0730	1.3	mg/L	0.0010	1	29041-71		08/01/16 13:27	
Lead	0.0006	0.02	mg/L	0.0002	1	29041-71		08/01/16 13:27	
<b>Sample: ECMB #10</b>		Collected: 07/27/16 08:56		Temp: 26 C		Matrix: Drinking Water			
Lab ID: 115694		Received: 07/27/16 14:30		Evidence of Cooling:N					
<b>Analyte</b>	<b>Result</b>	<b>Limit</b>	<b>Units</b>	<b>MRL</b>	<b>Dil.</b>	<b>Batch</b>	<b>Start/Extract</b>	<b>Analyzed</b>	<b>Notes</b>
Method: EPA 200.8									
Copper	0.0460	1.3	mg/L	0.0010	1	29041-72		08/01/16 13:30	
Lead	0.0004	0.02	mg/L	0.0002	1	29041-72		08/01/16 13:30	
<b>Sample: ECMB #11</b>		Collected: 07/27/16 08:56		Temp: 26 C		Matrix: Drinking Water			
Lab ID: 115695		Received: 07/27/16 14:30		Evidence of Cooling:N					
<b>Analyte</b>	<b>Result</b>	<b>Limit</b>	<b>Units</b>	<b>MRL</b>	<b>Dil.</b>	<b>Batch</b>	<b>Start/Extract</b>	<b>Analyzed</b>	<b>Notes</b>
Method: EPA 200.8									
Copper	0.0463	1.3	mg/L	0.0010	1	29041-77		08/01/16 13:42	
Lead	0.0004	0.02	mg/L	0.0002	1	29041-77		08/01/16 13:42	
<b>Sample: ECMB #12</b>		Collected: 07/27/16 08:56		Temp: 26 C		Matrix: Drinking Water			
Lab ID: 115696		Received: 07/27/16 14:30		Evidence of Cooling:N					
<b>Analyte</b>	<b>Result</b>	<b>Limit</b>	<b>Units</b>	<b>MRL</b>	<b>Dil.</b>	<b>Batch</b>	<b>Start/Extract</b>	<b>Analyzed</b>	<b>Notes</b>
Method: EPA 200.8									
Copper	0.0470	1.3	mg/L	0.0010	1	29041-78		08/01/16 13:45	
Lead	0.0004	0.02	mg/L	0.0002	1	29041-78		08/01/16 13:45	
<b>Sample: ECMB #13</b>		Collected: 07/27/16 08:56		Temp: 26 C		Matrix: Drinking Water			
Lab ID: 115697		Received: 07/27/16 14:30		Evidence of Cooling:N					
<b>Analyte</b>	<b>Result</b>	<b>Limit</b>	<b>Units</b>	<b>MRL</b>	<b>Dil.</b>	<b>Batch</b>	<b>Start/Extract</b>	<b>Analyzed</b>	<b>Notes</b>
Method: EPA 200.8									
Copper	0.0506	1.3	mg/L	0.0010	1	29041-79		08/01/16 13:47	
Lead	0.0005	0.02	mg/L	0.0002	1	29041-79		08/01/16 13:47	
<b>Sample: ECGYM #14</b>		Collected: 07/27/16 09:07		Temp: 26 C		Matrix: Drinking Water			
Lab ID: 115698		Received: 07/27/16 14:30		Evidence of Cooling:N					
<b>Analyte</b>	<b>Result</b>	<b>Limit</b>	<b>Units</b>	<b>MRL</b>	<b>Dil.</b>	<b>Batch</b>	<b>Start/Extract</b>	<b>Analyzed</b>	<b>Notes</b>
Method: EPA 200.8									
Copper	0.0473	1.3	mg/L	0.0010	1	29041-80		08/01/16 13:49	
Lead	0.0002	0.02	mg/L	0.0002	1	29041-80		08/01/16 13:49	
<b>Sample: ECGYMC3 #15</b>		Collected: 07/27/16 09:10		Temp: 26 C		Matrix: Drinking Water			
Lab ID: 115699		Received: 07/27/16 14:30		Evidence of Cooling:N					
<b>Analyte</b>	<b>Result</b>	<b>Limit</b>	<b>Units</b>	<b>MRL</b>	<b>Dil.</b>	<b>Batch</b>	<b>Start/Extract</b>	<b>Analyzed</b>	<b>Notes</b>
Method: EPA 200.8									

Copper	0.0320	1.3	mg/L	0.0010	1	29041-81		08/01/16 13:51	
Lead	0.0004	0.02	mg/L	0.0002	1	29041-81		08/01/16 13:51	
<b>Sample: ECPA3 #16</b>		Collected: 07/27/16 09:16		Temp: 26 C		Matrix: Drinking Water			
Lab ID: 115700		Received: 07/27/16 14:30		Evidence of Cooling:N					
<b>Analyte</b>	<b>Result</b>	<b>Limit</b>	<b>Units</b>	<b>MRL</b>	<b>Dil.</b>	<b>Batch</b>	<b>Start/Extract</b>	<b>Analyzed</b>	<b>Notes</b>
Method: EPA 200.8									
Copper	0.0279	1.3	mg/L	0.0010	1	29041-82		08/01/16 13:53	
Lead	0.0005	0.02	mg/L	0.0002	1	29041-82		08/01/16 13:53	
<b>Sample: ECPA1 #17</b>		Collected: 07/27/16 09:20		Temp: 26 C		Matrix: Drinking Water			
Lab ID: 115701		Received: 07/27/16 14:30		Evidence of Cooling:N					
<b>Analyte</b>	<b>Result</b>	<b>Limit</b>	<b>Units</b>	<b>MRL</b>	<b>Dil.</b>	<b>Batch</b>	<b>Start/Extract</b>	<b>Analyzed</b>	<b>Notes</b>
Method: EPA 200.8									
Copper	0.0220	1.3	mg/L	0.0010	1	29041-83		08/01/16 13:55	
Lead	0.0003	0.02	mg/L	0.0002	1	29041-83		08/01/16 13:55	
<b>Sample: ECPA2 #18</b>		Collected: 07/27/16 09:22		Temp: 26 C		Matrix: Drinking Water			
Lab ID: 115702		Received: 07/27/16 14:30		Evidence of Cooling:N					
<b>Analyte</b>	<b>Result</b>	<b>Limit</b>	<b>Units</b>	<b>MRL</b>	<b>Dil.</b>	<b>Batch</b>	<b>Start/Extract</b>	<b>Analyzed</b>	<b>Notes</b>
Method: EPA 200.8									
Copper	0.0302	1.3	mg/L	0.0010	1	29041-84		08/01/16 13:57	
Lead	0.0009	0.02	mg/L	0.0002	1	29041-84		08/01/16 13:57	
<b>Sample: ECPA4 #19</b>		Collected: 07/27/16 09:25		Temp: 26 C		Matrix: Drinking Water			
Lab ID: 115703		Received: 07/27/16 14:30		Evidence of Cooling:N					
<b>Analyte</b>	<b>Result</b>	<b>Limit</b>	<b>Units</b>	<b>MRL</b>	<b>Dil.</b>	<b>Batch</b>	<b>Start/Extract</b>	<b>Analyzed</b>	<b>Notes</b>
Method: EPA 200.8									
Copper	0.0292	1.3	mg/L	0.0010	1	29041-85		08/01/16 13:59	
Lead	ND	0.02	mg/L	0.0002	1	29041-85		08/01/16 13:59	
<b>Sample: EPb7 #20</b>		Collected: 07/27/16 09:28		Temp: 26 C		Matrix: Drinking Water			
Lab ID: 115704		Received: 07/27/16 14:30		Evidence of Cooling:N					
<b>Analyte</b>	<b>Result</b>	<b>Limit</b>	<b>Units</b>	<b>MRL</b>	<b>Dil.</b>	<b>Batch</b>	<b>Start/Extract</b>	<b>Analyzed</b>	<b>Notes</b>
Method: EPA 200.8									
Copper	0.0263	1.3	mg/L	0.0010	1	29041-86		08/01/16 14:02	
Lead	0.0004	0.02	mg/L	0.0002	1	29041-86		08/01/16 14:02	
<b>Sample: EPb5 #21</b>		Collected: 07/27/16 09:28		Temp: 26 C		Matrix: Drinking Water			
Lab ID: 115705		Received: 07/27/16 14:30		Evidence of Cooling:N					
<b>Analyte</b>	<b>Result</b>	<b>Limit</b>	<b>Units</b>	<b>MRL</b>	<b>Dil.</b>	<b>Batch</b>	<b>Start/Extract</b>	<b>Analyzed</b>	<b>Notes</b>
Method: EPA 200.8									
Copper	0.0342	1.3	mg/L	0.0010	1	29041-91		08/01/16 14:12	
Lead	0.0003	0.02	mg/L	0.0002	1	29041-91		08/01/16 14:12	
<b>Sample: EPb6 #22</b>		Collected: 07/27/16 09:28		Temp: 26 C		Matrix: Drinking Water			
Lab ID: 115706		Received: 07/27/16 14:30		Evidence of Cooling:N					
<b>Analyte</b>	<b>Result</b>	<b>Limit</b>	<b>Units</b>	<b>MRL</b>	<b>Dil.</b>	<b>Batch</b>	<b>Start/Extract</b>	<b>Analyzed</b>	<b>Notes</b>
Method: EPA 200.8									
Copper	0.0312	1.3	mg/L	0.0010	1	29041-92		08/01/16 14:14	
Lead	0.0005	0.02	mg/L	0.0002	1	29041-92		08/01/16 14:14	
<b>Sample: EPb8 #23</b>		Collected: 07/27/16 09:28		Temp: 26 C		Matrix: Drinking Water			
Lab ID: 115707		Received: 07/27/16 14:30		Evidence of Cooling:N					
<b>Analyte</b>	<b>Result</b>	<b>Limit</b>	<b>Units</b>	<b>MRL</b>	<b>Dil.</b>	<b>Batch</b>	<b>Start/Extract</b>	<b>Analyzed</b>	<b>Notes</b>
Method: EPA 200.8									

Copper	0.0299	1.3	mg/L	0.0010	1	29041-93		08/01/16 14:17	
Lead	0.0002	0.02	mg/L	0.0002	1	29041-93		08/01/16 14:17	
<b>Sample: EPC10 #24</b>		Collected: 07/27/16 09:37		Temp: 26 C		Matrix: Drinking Water			
Lab ID: 115708		Received: 07/27/16 14:30		Evidence of Cooling:N					
<b>Analyte</b>	<b>Result</b>	<b>Limit</b>	<b>Units</b>	<b>MRL</b>	<b>Dil.</b>	<b>Batch</b>	<b>Start/Extract</b>	<b>Analyzed</b>	<b>Notes</b>
Method: EPA 200.8									
Copper	0.0223	1.3	mg/L	0.0010	1	29041-94		08/01/16 14:19	
Lead	0.0004	0.02	mg/L	0.0002	1	29041-94		08/01/16 14:19	
<b>Sample: EPC12 #25</b>		Collected: 07/27/16 09:37		Temp: 26 C		Matrix: Drinking Water			
Lab ID: 115709		Received: 07/27/16 14:30		Evidence of Cooling:N					
<b>Analyte</b>	<b>Result</b>	<b>Limit</b>	<b>Units</b>	<b>MRL</b>	<b>Dil.</b>	<b>Batch</b>	<b>Start/Extract</b>	<b>Analyzed</b>	<b>Notes</b>
Method: EPA 200.8									
Copper	0.0423	1.3	mg/L	0.0010	1	29041-95		08/01/16 14:21	
Lead	0.0009	0.02	mg/L	0.0002	1	29041-95		08/01/16 14:21	
<b>Sample: EPC9 #27</b>		Collected: 07/27/16 09:37		Temp: 26 C		Matrix: Drinking Water			
Lab ID: 115710		Received: 07/27/16 14:30		Evidence of Cooling:N					
<b>Analyte</b>	<b>Result</b>	<b>Limit</b>	<b>Units</b>	<b>MRL</b>	<b>Dil.</b>	<b>Batch</b>	<b>Start/Extract</b>	<b>Analyzed</b>	<b>Notes</b>
Method: EPA 200.8									
Copper	0.0326	1.3	mg/L	0.0010	1	29041-96		08/01/16 14:23	
Lead	0.0009	0.02	mg/L	0.0002	1	29041-96		08/01/16 14:23	
<b>Sample: EPC11 #26</b>		Collected: 07/27/16 09:37		Temp: 26 C		Matrix: Drinking Water			
Lab ID: 115711		Received: 07/27/16 14:30		Evidence of Cooling:N					
<b>Analyte</b>	<b>Result</b>	<b>Limit</b>	<b>Units</b>	<b>MRL</b>	<b>Dil.</b>	<b>Batch</b>	<b>Start/Extract</b>	<b>Analyzed</b>	<b>Notes</b>
Method: EPA 200.8									
Copper	0.0074	1.3	mg/L	0.0010	1	29041-97		08/01/16 14:25	
Lead	0.0005	0.02	mg/L	0.0002	1	29041-97		08/01/16 14:25	
<b>Sample: E Maple 1 #28</b>		Collected: 07/27/16 09:44		Temp: 26 C		Matrix: Drinking Water			
Lab ID: 115712		Received: 07/27/16 14:30		Evidence of Cooling:N					
<b>Analyte</b>	<b>Result</b>	<b>Limit</b>	<b>Units</b>	<b>MRL</b>	<b>Dil.</b>	<b>Batch</b>	<b>Start/Extract</b>	<b>Analyzed</b>	<b>Notes</b>
Method: EPA 200.8									
Copper	0.0055	1.3	mg/L	0.0010	1	29041-98		08/01/16 14:27	
Lead	0.0003	0.02	mg/L	0.0002	1	29041-98		08/01/16 14:27	
<b>Sample: E Maple 2 #29</b>		Collected: 07/27/16 09:44		Temp: 26 C		Matrix: Drinking Water			
Lab ID: 115713		Received: 07/27/16 14:30		Evidence of Cooling:N					
<b>Analyte</b>	<b>Result</b>	<b>Limit</b>	<b>Units</b>	<b>MRL</b>	<b>Dil.</b>	<b>Batch</b>	<b>Start/Extract</b>	<b>Analyzed</b>	<b>Notes</b>
Method: EPA 200.8									
Copper	0.0034	1.3	mg/L	0.0010	1	29041-99		08/01/16 14:30	
Lead	ND	0.02	mg/L	0.0002	1	29041-99		08/01/16 14:30	
<b>Sample: EOHS #30</b>		Collected: 07/27/16 09:50		Temp: 26 C		Matrix: Drinking Water			
Lab ID: 115714		Received: 07/27/16 14:30		Evidence of Cooling:N					
<b>Analyte</b>	<b>Result</b>	<b>Limit</b>	<b>Units</b>	<b>MRL</b>	<b>Dil.</b>	<b>Batch</b>	<b>Start/Extract</b>	<b>Analyzed</b>	<b>Notes</b>
Method: EPA 200.8									
Copper	0.0106	1.3	mg/L	0.0010	1	29041-100		08/01/16 14:32	
Lead	0.0007	0.02	mg/L	0.0002	1	29041-100		08/01/16 14:32	
<b>Sample: EOHT #31</b>		Collected: 07/27/16 10:04		Temp: 26 C		Matrix: Drinking Water			
Lab ID: 115715		Received: 07/27/16 14:30		Evidence of Cooling:N					
<b>Analyte</b>	<b>Result</b>	<b>Limit</b>	<b>Units</b>	<b>MRL</b>	<b>Dil.</b>	<b>Batch</b>	<b>Start/Extract</b>	<b>Analyzed</b>	<b>Notes</b>
Method: EPA 200.8									

Copper	0.0178	1.3	mg/L	0.0010	1	29041-105		08/01/16 14:43	
Lead	0.0003	0.02	mg/L	0.0002	1	29041-105		08/01/16 14:43	
<b>Sample: EODF #32</b>		Collected: 07/27/16 09:56		Temp: 26 C		Matrix: Drinking Water			
Lab ID: 115716		Received: 07/27/16 14:30		Evidence of Cooling:N					
<b>Analyte</b>	<b>Result</b>	<b>Limit</b>	<b>Units</b>	<b>MRL</b>	<b>Dil.</b>	<b>Batch</b>	<b>Start/Extract</b>	<b>Analyzed</b>	<b>Notes</b>
Method: EPA 200.8									
Copper	0.0208	1.3	mg/L	0.0010	1	29041-106		08/01/16 14:45	
Lead	0.0004	0.02	mg/L	0.0002	1	29041-106		08/01/16 14:45	
<b>Sample: EOSW #33</b>		Collected: 07/27/16 09:58		Temp: 26 C		Matrix: Drinking Water			
Lab ID: 115717		Received: 07/27/16 14:30		Evidence of Cooling:N					
<b>Analyte</b>	<b>Result</b>	<b>Limit</b>	<b>Units</b>	<b>MRL</b>	<b>Dil.</b>	<b>Batch</b>	<b>Start/Extract</b>	<b>Analyzed</b>	<b>Notes</b>
Method: EPA 200.8									
Copper	0.0051	1.3	mg/L	0.0010	1	29041-107		08/01/16 14:47	
Lead	0.0012	0.02	mg/L	0.0002	1	29041-107		08/01/16 14:47	
<b>Sample: EOBR #34</b>		Collected: 07/27/16 10:00		Temp: 26 C		Matrix: Drinking Water			
Lab ID: 115718		Received: 07/27/16 14:30		Evidence of Cooling:N					
<b>Analyte</b>	<b>Result</b>	<b>Limit</b>	<b>Units</b>	<b>MRL</b>	<b>Dil.</b>	<b>Batch</b>	<b>Start/Extract</b>	<b>Analyzed</b>	<b>Notes</b>
Method: EPA 200.8									
Copper	0.0237	1.3	mg/L	0.0010	1	29041-108		08/01/16 14:49	
Lead	0.0002	0.02	mg/L	0.0002	1	29041-108		08/01/16 14:49	
<b>Sample: EOBR Mens #35</b>		Collected: 07/27/16 10:02		Temp: 26 C		Matrix: Drinking Water			
Lab ID: 115719		Received: 07/27/16 14:30		Evidence of Cooling:N					
<b>Analyte</b>	<b>Result</b>	<b>Limit</b>	<b>Units</b>	<b>MRL</b>	<b>Dil.</b>	<b>Batch</b>	<b>Start/Extract</b>	<b>Analyzed</b>	<b>Notes</b>
Method: EPA 200.8									
Copper	0.0227	1.3	mg/L	0.0010	1	29041-109		08/01/16 14:51	
Lead	0.0012	0.02	mg/L	0.0002	1	29041-109		08/01/16 14:51	
<b>Sample: EOBR W #36</b>		Collected: 07/27/16 10:02		Temp: 26 C		Matrix: Drinking Water			
Lab ID: 115720		Received: 07/27/16 14:30		Evidence of Cooling:N					
<b>Analyte</b>	<b>Result</b>	<b>Limit</b>	<b>Units</b>	<b>MRL</b>	<b>Dil.</b>	<b>Batch</b>	<b>Start/Extract</b>	<b>Analyzed</b>	<b>Notes</b>
Method: EPA 200.8									
Copper	0.0137	1.3	mg/L	0.0010	1	29041-110		08/01/16 14:53	
Lead	0.0005	0.02	mg/L	0.0002	1	29041-110		08/01/16 14:53	
<b>Sample: E Field #37</b>		Collected: 07/27/16 10:15		Temp: 26 C		Matrix: Drinking Water			
Lab ID: 115721		Received: 07/27/16 14:30		Evidence of Cooling:N					
<b>Analyte</b>	<b>Result</b>	<b>Limit</b>	<b>Units</b>	<b>MRL</b>	<b>Dil.</b>	<b>Batch</b>	<b>Start/Extract</b>	<b>Analyzed</b>	<b>Notes</b>
Method: EPA 200.8									
Copper	0.0923	1.3	mg/L	0.0010	1	29041-111		08/01/16 14:56	
Lead	0.0020	0.02	mg/L	0.0002	1	29041-111		08/01/16 14:56	

#### Abbreviations

MRL Method Reporting Limit

ND None Detected at or above the MRL

Limit Maximum Contamination Level (Limit) - The water is considered safe for drinking if the analytical results are below this federal recommended action level.

#### Units of Measure:

mg/L Milligrams Per Liter

*Elementary*

TOPNOTCHHO 6072729



Top Notch Home Inspection, LLC

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Company: Top Notch Home Inspection LLC		Analysis Requested						Purchase Order Number: _____																																										
Contact: Jeff Hayes								Project Number: 201			Project Name: Scio School District																																							
Address: 16415 Wayne Dr Oregon City Or 97045		<table border="1"> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> </table>																																														<input type="checkbox"/> Report Instructions: <input checked="" type="checkbox"/> State Compliance Format <input checked="" type="checkbox"/> Email Final Results <input type="checkbox"/> Fax Final Results <input type="checkbox"/> Cash/Check/CC/Net 30 Other: _____		
Email: jeff@tnhinspection.com																																																		
Phone: (503) 657-4257																																																		
Billing (if different): _____ Fax: (____) _____																																																		

Field ID	Date/Time Collected	Matrix	Comments	#Cnr
<i>Elementary Cafeteria #1</i>	<i>7/27/16 0841</i>		LEad and Copper	
<i>EC #2</i>	<i>7/27/16 0841</i>		Lead and Copper	
<i>EC #3</i>	<i>7/27/16 0841</i>		Lead and Copper	
<i>EC #4</i>	<i>7/27/16 0841</i>		Lead and Copper	
<i>EC #5</i>	<i>7/27/16 0841</i>		Lead and Copper	
<i>ECwb #6</i>	<i>7/27/16 0852</i>		Lead and Copper	
<i>ECwb #7</i>	<i>7/27/16 0852</i>		Lead and Copper	
<i>ECwb #8</i>	<i>7/27/16 0852</i>		Lead and Copper	
<i>ECwb #9</i>	<i>7/27/16 0852</i>		Lead and Copper	
<i>ECMB #10</i>	<i>7/27/16 0856</i>		Lead and Copper	

Collected By:	Relinquished By:	Date	Time	Received By:	Date	Time	Lab Use Only:
<input checked="" type="checkbox"/> Standard <input type="checkbox"/> Priority (1.5 Times Standard) <input type="checkbox"/> Rush (2 Times Standard) <input type="checkbox"/> Emergency (3 Times Standard) Ask About Availability	<i>Jeff Hayes</i>	<i>7/27/16</i>	<i>2:30</i>	<i>[Signature]</i>	<i>7/27/16</i>	<i>1430</i>	Client Alias: <i>TopNotchHO</i> Order Number: <i>6072729</i> <input checked="" type="checkbox"/> Proper Container <input checked="" type="checkbox"/> Sample Condition <input type="checkbox"/> Temperature $4 \pm 2^\circ\text{C}$ <i>26°C</i> <input checked="" type="checkbox"/> Shipped Via: <i>Client</i> Evidence of cooling: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

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Company: Top Notch Home Inspection LLC Contact: Jeff Hayes Address: 16415 Wayne Dr Oregon City Or 97045 Email: jeff@tnhinspection.com Phone: (503) 657-4257 Billing (if different): _____ Fax: (____) _____			<b>Analysis Requested</b>							Purchase Order Number: _____ Project Number: 201 Project Name: Scio School District <input type="checkbox"/> Report Instructions: X State Compliance Format X Email Final Results <input type="checkbox"/> Fax Final Results <input type="checkbox"/> Cash/Check/CC/Net 30 Other: _____		
Field ID	Date/Time Collected	Matrix	Comments	#Cnr	Collected By:	Relinquished By:	Date	Time	Received By:	Date	Time	Lab Use Only:
ECMB #11	7/27/16 0856		LEad and Copper		x Standard <input type="checkbox"/> Priority (1.5 Times Standard) <input type="checkbox"/> Rush (2 Times Standard) <input type="checkbox"/> Emergency (3 Times Standard) Ask About Availability	Jeff Hayes 	7/27/16	2:30		7/27/16	14:30	Client Alias: _____
ECMB #12	7/27/16 0856		Lead and Copper	Order Number: <u>6012729</u>								
ECMB #13	7/27/16 0856		Lead and Copper	<input checked="" type="checkbox"/> Proper Container								
ECG9M #14	7/27/16 0907		Lead and Copper	<input checked="" type="checkbox"/> Sample Condition								
ECG9M CB #15	7/27/16 0910		Lead and Copper <i>C/AS</i>	<input checked="" type="checkbox"/> Temperature 4± 2°C <i>26°C</i>								
ECRA3 #16	7/27/16 0916		Lead and Copper	<input checked="" type="checkbox"/> Shipped Via: <i>Client</i>								
ECRA1 #17	7/27/16 0920		Lead and Copper	Evidence of cooling: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No								
ECRA2 #18	7/27/16 0922		Lead and Copper									
ECRA4 #19	7/27/16 0925		Lead and Copper									
EPB7 #20	7/27/16 0928		Lead and Copper									

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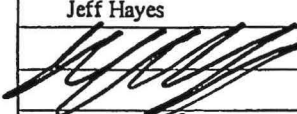
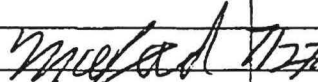
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Field ID	Date/Time Collected		Matrix	Comments	#Cnr	Collected By:	Relinquished By:	Date	Time	Received By:	Date	Time	Lab Use Only:
EPb 5 21	7/27/16	0928		LEad and Copper		x Standard <input type="checkbox"/> Priority (1.5 Times Standard) <input type="checkbox"/> Rush (2 Times Standard) <input type="checkbox"/> Emergency (3 Times Standard) Ask About Availability	Jeff Hayes 	7/27/16	2:30	Muelrad 	7/27/16	1430	<input checked="" type="checkbox"/> Proper Container <input checked="" type="checkbox"/> Sample Condition <input checked="" type="checkbox"/> Temperature 4± 2°C <u>26°C</u> <input checked="" type="checkbox"/> Shipped Via: <u>Client</u> Evidence of cooling: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
EPb 6 22	7/27/16	0928		Lead and Copper									
EPb 8 23	7/27/16	0928		Lead and Copper									
EPC 10 24	7/27/16	0937		Lead and Copper									
EPC 12 25	7/27/16	0937		Lead and Copper									
EPC 9 27	7/27/16	0937		Lead and Copper									
EPC 11 26	7/27/16	0937		Lead and Copper									
EMaPc 1 28	7/27/16	0944		Lead and Copper									
EMaPc 2 29	7/27/16	0944		Lead and Copper									
EOHS 30	7/27/16	0950		Lead and Copper									

POSSIBLE RESIDUE IN CONTAINER P105

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	Field ID	Date/Time Collected										Matrix	Comments	#Cnr
	<u>EOHT #31</u>	<u>7/27/16 1004</u>											<u>LEad and Copper</u>	
	<u>EO DF #32</u>	<u>7/27/16 0956</u>											<u>Lead and Copper</u>	
	<u>EO SW #33</u>	<u>7/27/16 0958</u>											<u>Lead and Copper</u>	
	<u>EO BR #34</u>	<u>7/27/16 1000</u>											<u>Lead and Copper</u>	
	<u>EO BR mens #35</u>	<u>7/27/16 1002</u>											<u>Lead and Copper</u>	
	<u>EO BR W #36</u>	<u>7/27/16 1002</u>											<u>Lead and Copper</u>	
	<u>E Field #37</u>	<u>7/27/16 1015</u>											<u>Lead and Copper</u>	
		<u>7/27/16</u>											<u>Lead and Copper</u>	
		<u>7/27/16</u>											<u>Lead and Copper</u>	
Collected By: <input checked="" type="checkbox"/> Standard <input type="checkbox"/> Priority (1.5 Times Standard) <input type="checkbox"/> Rush (2 Times Standard) <input type="checkbox"/> Emergency (3 Times Standard) Ask About Availability	Relinquished By: <u>Jeff Hayes</u> 	Date <u>7/27/16</u>	Time <u>2:30</u>	Received By: 	Date <u>7/27/16</u>	Time <u>1430</u>	<b>Lab Use Only:</b> Client Alias: _____ Order Number: <u>6072729</u> <input type="checkbox"/> Proper Container <input checked="" type="checkbox"/> Sample Condition <input checked="" type="checkbox"/> Temperature 4± 2°C <u>26°C</u> <input checked="" type="checkbox"/> Shipped Via: <u>Client</u> Evidence of cooling: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No							

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