

**Needham Risk Management Resource Group**

**573 Columbia Turnpike  
STE 3  
East Greenbush ,NY 12061**

**Printed On :** 11/17/2016 Page 1 of 1  
**Sample ID:** **AW20098**  
*Date Received:* 09/29/2016  
*Time Received:* 10:00  
*Date Finalized:* 11/17/2016  
*PO Number:*  
*Your Ref:*

*Customer:* Needham Risk Management Resource Group  
*Owner:* Hudson  
*Sample Loc:* 360 State Street, Hudson  
*Sample Pt:* JLE-A-BF-103, A12 bathrm

*Collect Date:* 09/28/2016  
*Collect Time:* 07:35  
*Collected by:* D. BAUER & S. NAGEL  
*Receipt Temp:* 21 C See Note 1

*Water Source:*  
*Chlorinated:* No *Field Residual Chlorine:*

*Potable:* Yes  
*Grab/Comp:* Grab

**L a b o r a t o r y R e p o r t**

Test	Result	MCL	Qualifiers	Units	Method Used	Analyst	Analysis Date
Lead	0.29	0.015	X	mg/L	SM3113B	MN	11/15/2016

**Qualifiers Key:**

- |  |  |                             |
|--|--|-----------------------------|
| X Exceeds maximum contamination limit                      | R Duplication outside acceptance limits                | H Hold time exceeded        |
| T Temperature outside specifications                       | A Sample contained air bubble or headspace             | B Analyte detected in blank |
| P Sample preserved at lab                                  | Z Analysis is not state-certified                      | C Incorrect bottle received |
| S(+/-) Lab control sample outside acceptance limits        | M(+/-) Matrix spike recovery outside acceptance limits |                             |
| (+ Result may be biased high / - Result may be biased low) |  |                             |

**Legend:** < Less Than, > Greater Than mg/L=PPM, ug/L=PPB If no collection time was given, 00:00 is reported  
MCL = Maximum Contaminant Level referenced from New York State Subpart 5-1 of the Public Drinking Water Standards and/or National Primary/Secondary Drinking Water Standards.

Note 1: Per ELAP requirements, water analyzed for alkalinity, color, conductivity, nitrate, nitrite, sulfate, organics, UV absorbance, non-potable bacteriological analyses, BOD/CBOD, solids and phosphorus are required to be on ice to indicate the chilling process has begun. Samples must be between 0-6C and not frozen.

**Comments:**

Test procedures for all analyses meet NELAC requirements unless noted.



John Wilson  
Environmental Laboratory Supervisor and contact person  
If you have questions, please call.  
(518) 525-5480 / 5479

**Reviewed by Brian Collins**  
These results relate to samples as received.

**New York State DOH E.L.A.P. # 10350**

The documents accompanying this telecopy transmission contain confidential information, belonging to the sender, that is legally privileged. This information is intended only for the use of the individual or entity named above. The authorized recipient of this information is prohibited from disclosing this information after its stated need is fulfilled. If you are not the intended recipient, you are hereby notified that any disclosure, copying, distribution or action taken in reliance on the contents of these documents is strictly prohibited. If you have received this telecopy in error, please notify the sender immediately to arrange for the return of these documents.