

Uncle Sam Auctions.com,Inc.  
225 Pinewoods Ave.Rd.  
Troy ,NY 12180

Printed On : 5/13/2016 Page 1 of 1  
Sample ID: AW07083  
Date Received: 05/12/2016  
Time Received: 16:14  
PO Number: R.GAGE ESTATE  
Your Ref: R.Gage Estate

Customer: Uncle Sam Auctions.com,Inc.  
Owner: Estate Of Rodney Gage  
Sample Loc: 2766 Route 9H,Kinderhook  
Sample Pt: Not Specified  
Water Source: Drilled Well  
Chlorinated: No Field Residual Chlorine:

Collect Date: 05/12/2016  
Collect Time: 15:05  
Collected by: RALPH F.PASSONNO JR.  
Potable: Yes  
Grab/Comp: Grab  
Receipt Temp: 28 C see note 1

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
Total Coliform	Negative			per 100 mL	SM9222B	KL	5/12/2016

Qualifiers Key:

- X - Exceeds maximum contamination limit
- S - Lab control sample outside acceptance limits
- A - Sample contained air bubble or headspace
- M - Matrix spike recovery outside acceptance limits
- R - Duplication outside acceptance limits
- H - Hold time exceeded
- T - Temperature outside specifications

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.

Comments:

Sample is NEGATIVE for Total Coliform. This result indicates that the water WAS of a SATISFACTORY sanitary quality when sampled for the contaminants examined. Sample is negative for Escherichia coli. For drinking water samples, any positive result for total coliform and/or Escherichia coli is unacceptable. Sample was NEGATIVE when screened for total residual chlorine in laboratory. Bacteriological sample was set up on 05/12/16 at 16:40.

Test procedures for all analyses meet NELAC requirements unless noted.

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 (total & ortho), should be received on ice to indicate the chilling process was begun. ELAP requirements specify that temperatures equal to or less than 4 degrees C are required for potable samples and equal to or less than 6 degrees C for non-potable samples. Samples should not be frozen.

Reviewed by John Wilson

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

Legend: < Less Than, > Greater Than  
mg/L=PPM, ug/L=PPB  
If no collection time was given, 00:00 is reported

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

These results relate to samples as received.