

PO BOX 705 NEWTONVILLE, NY 12128 (518) 785-9839

PHASE II AND PHASE V MONITORING

SAMPLE INFORMATION

Sample ID JH1805297 Customer Code 1952

Federal Water Supply Code NY5730106 DOH Glens Falls

Water Supply Town of Salem Water Department

Address PO Box 575 , Salem , NY , 12865

Sample Location Drilled Well # 1 RAW water

Date Collected7/17/2018Time Collected7:25 AMSample CollectorEric RogersE-MailSalemVwd@Verizon.net

Date Printed 7/19/18

LABORATORY REPORT

ANALYTE	CONCENTRA	ATION MG/L	METHOD	MCL *	Date Analyzed	Lab ID Number
INORGANICS Table 8C		set up time				
Nitrate	<0.23	11:00	Hach 10206	10 mg/l as	N 7/19/2018	11799
Nitrite	NT		EPA 354.1	1 mg/l as	s N	

Notes:

MCL* is the Maximum Contaminant Level; it is the maximum concentration allowed in drinking water for a specific analyte as per NYS Sanitary Code. Hold time for nitrate per ELAP requirements is 48 hours for potable, non-chlorinated water samples and 14 days for potable, chlorinated water supplies. Samples for nitrate testing are also required to be received at 4 degrees Celsius or delivered to the laboratory on ice in the chilling process.

Legend: MG/L = Milligrams per Liter; <= Less Than; >= Greater Than; mg/L = Parts per million; ug/L = Parts per billion; NT= Not Tested NC = Not Chlorinated

The above test procedures meet all the requirements of NELAC and relate only to these samples

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Sample ID JH1805298 Customer Code 1952

Federal Water Supply Code NY5730106 DOH Glens Falls

Water Supply Town of Salem Water Department

Address PO Box 575 , Salem , NY , 12865

Sample Location Drilled Well # 2 RAW water

Date Collected7/17/2018Time Collected7:40 AMSample CollectorEric RogersE-MailSalemVwd@Verizon.net

Date Printed 7/19/18

LABORATORY REPORT

ANALYTE	CONCENTRA	TION MG/L	METHOD	MCL*	Date Analyzed	Lab ID Number
INORGANICS Table 8C		set up time				
Nitrate	0.715	11:00	Hach 10206	10 mg/l as	N 7/19/2018	11799
Nitrite	NT		EPA 354.1	1 mg/l as	s N	
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Notes:

MCL* is the Maximum Contaminant Level; it is the maximum concentration allowed in drinking water for a specific analyte as per NYS Sanitary Code. Hold time for nitrate per ELAP requirements is 48 hours for potable, non-chlorinated water samples and 14 days for potable, chlorinated water supplies. Samples for nitrate testing are also required to be received at 4 degrees Celsius or delivered to the laboratory on ice in the chilling process.

Legend: MG/L = Milligrams per Liter; <= Less Than; >= Greater Than; mg/L = Parts per million; ug/L = Parts per billion; NT= Not Tested NC = Not Chlorinated

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PHASE II AND PHASE V MONITORING

SAMPLE INFORMATION

Sample ID JH1805299 Customer Code 1952

Federal Water Supply Code NY5730106 DOH Glens Falls

Water Supply Town of Salem Water Department

Address PO Box 575 , Salem , NY , 12865

Sample Location Drilled Well # 3 RAW water

Date Collected7/17/2018Time Collected7:35 AMSample CollectorEric RogersE-MailSalemVwd@Verizon.net

Date Printed 7/19/18

LABORATORY REPORT

ANALYTE	CONCENTR	ATION MG/L	METHOD	MCL *	Date Analyzed	Lab ID Number
INORGANICS Table 8C		set up time				
Nitrate	0.246	11:00	Hach 10206	10 mg/l as	N 7/19/2018	11799
Nitrite	NT		EPA 354.1	1 mg/l as	s N	

Notes:

MCL* is the Maximum Contaminant Level; it is the maximum concentration allowed in drinking water for a specific analyte as per NYS Sanitary Code. Hold time for nitrate per ELAP requirements is 48 hours for potable, non-chlorinated water samples and 14 days for potable, chlorinated water supplies. Samples for nitrate testing are also required to be received at 4 degrees Celsius or delivered to the laboratory on ice in the chilling process.

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