



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

**PHASE II AND PHASE V MONITORING**

**SAMPLE INFORMATION**

<b>Sample ID</b>	JH2004689	<b>Customer Code</b>	1952
<b>Federal Water Supply Code</b>	NY5730106	<b>DOH</b>	Glens Falls
<b>Water Supply</b>	Town of Salem Water Department		
<b>Address</b>	PO Box 57, 53 Stanton Hill Road, Salem, NY, 12865		
<b>Sample Location</b>	Raw Water Well #1		
<b>Date Collected</b>	7/8/2020	<b>Time Collected</b>	9:14 AM
<b>Sample Collector</b>	Eric Rogers	<b>E-Mail</b>	Salemwaterdept@gmail.com
<b>Date Printed</b>	7/8/20		

**LABORATORY REPORT**

ANALYTE	CONCENTRATION MG/L	METHOD	MCL *	Date Analyzed	Lab ID Number
<b><i>INORGANICS Table 8C</i></b>					
		set up time			
Nitrate	<0.23	14:40	Hach 10206	10 mg/l as N	7/8/2020 11799
Nitrite	NT		EPA 354.1	1 mg/l as 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 INFORMATION**

<b>Sample ID</b>	JH2004690	<b>Customer Code</b>	1952
<b>Federal Water Supply Code</b>	NY5730106	<b>DOH</b>	Glens Falls
<b>Water Supply</b>	Town of Salem Water Department		
<b>Address</b>	PO Box 57, 53 Stanton Hill Road	, Salem	, NY , 12865
<b>Sample Location</b>	Raw Water Well #2		
<b>Date Collected</b>	7/8/2020	<b>Time Collected</b>	9:24 AM
<b>Sample Collector</b>	Eric Rogers	<b>E-Mail</b>	Salemwaterdept@gmail.com
<b>Date Printed</b>	7/8/20		

**LABORATORY REPORT**

ANALYTE	CONCENTRATION MG/L	METHOD	MCL *	Date Analyzed	Lab ID Number
<b><u>INORGANICS Table 8C</u></b>					
		set up time			
Nitrate	0.584	14:40	Hach 10206	10 mg/l as N	7/8/2020 11799
Nitrite	NT		EPA 354.1	1 mg/l as 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;  
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**SAMPLE INFORMATION**

<b>Sample ID</b>	JH2004691	<b>Customer Code</b>	1952
<b>Federal Water Supply Code</b>	NY5730106	<b>DOH</b>	Glens Falls
<b>Water Supply</b>	Town of Salem Water Department		
<b>Address</b>	PO Box 57, 53 Stanton Hill Road, Salem, NY, 12865		
<b>Sample Location</b>	Raw Water Well #3		
<b>Date Collected</b>	7/8/2020	<b>Time Collected</b>	9:18 AM
<b>Sample Collector</b>	Eric Rogers	<b>E-Mail</b>	Salemwaterdept@gmail.com
<b>Date Printed</b>	7/8/20		

**LABORATORY REPORT**

ANALYTE	CONCENTRATION MG/L	METHOD	MCL *	Date Analyzed	Lab ID Number
<b><u>INORGANICS Table 8C</u></b>					
		set up time			
Nitrate	0.661	14:40	Hach 10206	10 mg/l as N	7/8/2020 11799
Nitrite	NT		EPA 354.1	1 mg/l as 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