	IRONMENTAL L Route 9W	ABWOR	KS, IN	IC E	ELAP	I D #10	1824	4		CHAIN OF CUSTODY	Laboratory us PROJECT ID	•	
Marlboro, NY 12542 RUSH (Requires previous approval)									<u>Please refrigerate</u>	Please refrigerate Pmt Method:			
Phone: 845-236-7823 Email:environmental.labworks@gmail.com Website: EnvironmentalLabworks.com									com	samples after collection.	Receipt No:		
Lillan		i K3@gillall		WCD3III		Jiiiiciita		WUIKS					
Client Information							Sample Information						
Name: Phone:							Facility Name/PWS ID #:						
Mailing Address:			Send results to: (email)						Sample Address: Same as mailing?				
Lab		Sa	mpled	s	q dr					Analyzic Doguostod	Container		
Sample ID	Sampling Point	Date	Time	#Bottles	(G)rab (C)omp	First Draw Y/N	Cl-Res	Matrix	USE ONE	<u>Analysis Requested</u> E LINE PER CONTAINER TYPE SERVATIVE COMBINATION	Preservative	Pres. At Lab Y/N	Reserved for Laboratory use only
								5	CCRE	×			
							1	1 2		2			
						/.	W			(m)			
						1	-/			0			
								1	TNI				
									1111				
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							1	180	OTAR(<u>y</u>			
	LAB USE ONLY Deliv	vered by	1	L					Tempe	rature Upon Receipt	<u>⁰</u> C Ar	rival on	Ice Y/N
Sampled	by(name)		Affilia	tion:			_I aff	ìrm tha	it the informat	ion above is true and complete t	o the best of n	ny know	ledge.
Sample Rel	inquished By:		Received	Ву:				D	Date:	Time:	_		
Sample Rel NOTES:	inquished By:		_ Received	d at Lab I	Ву:			D	ate:	Time:	_		

ENVIRONMENTAL LABWORKS, INC. 1348 Route 9w, Marlboro N.Y.

Intent to sub- contract testing

July 5, 2024

ELAP #10824

In order to be in compliance with ELAP protocol, we are providing you with the following information. This is for clarification of our existing procedures, and in no way will change the services you have grown accustomed to receiving when using our laboratory services.

Environmental Labworks, Inc ELAP #10824 is accredited by ELAP to perform the following analyses:

TEST	METHOD	METHOD DESCRIPTION
NON -POTABLE WATER		
Coliforms, Fecal	Colilert-18	Colilert-18/Quantitray
(Enumeration) E.coli (Enumeration)	SM 9223B-2016	Colilert/Quantitray
Biochemical Oxygen Demand	SM 5210B-2016	Winkler/Azide Modification
Carbonaceous BOD	SM 5210B-2016	Winkler/Azide Modification
Alkalinity	SM 2320B-2011	Titration
Hardness, Total	SM 2340C-2011	Titration
Ammonia (as N)	SM 4500-NH3 C-2011	Nesselerization
Ammonia Prep Step	SM 4500-NH3 B-2011	Titration
Solids, Total Solids, Total Suspended Solids, Volatile	SM 2540 B-2015 SM 2540 D-2015 SM 2540 E-2015 SM 2540 F-2015	Gravimetric, 103-105°C Gravimetric, 103-105°C Gravimetric
Solids, Settleable	SM 2540 F-2015	Gravimetric
Turbidity	SM 2130 B-2011	Nephelometric
POTABLE WATER		
Coliforms, Total/E.coli(Qualitative) E.coli(Enumeration)	SM 23 9223B (Colilert) SM 23 9223B (Colilert)	Colilert Colilert/Quantitray
Standard Plate Count	SM 23 9215B	Pour Plate Method
Alkalinity	SM 23 2320B	Titration
Turbidity	EPA 180.1 Rev 2.0	Nephelometric
Calcium Hardness	SM 22 2340C	EDTA Titration

If samples are submitted to Environmental Labworks, Inc for testing for which we do not hold accreditation, it is our intent to subcontract those tests to laboratories that hold current accreditations for those tests.