



ANALYTICAL RESULTS

Special Project/ID: A PWS GSES SAMPLE

Batch ID/Form: 124031796.01 - GENERAL SYSTEM EVALUATION SAMP

Submitting Lab ID: 1005

PWS ID/Name: 1931010 - PLAISTOW WATER DEPT - PLAISTOW

Report Date: 04/01/2024

Collector: S. DUPHILY

Phone: 603-362-5333

Collect Date: 03/20/2024 08:30:00

This sample was taken for a general system evaluation or drinking water project; it may not represent water consumed by the public. The results may be used for compliance but only for acute contaminants and after careful consultation with the water system. If you have any questions, contact your water system operator or the NH DES Drinking Water and Groundwater Bureau (603-271-2513).

Lab Sample ID: 124031796.01

Matrix: WATER

Received: 03/20/2024 12:00:00

Sample Location ID: O-

Sample Type: OTHER-SAMPLE

Compliance Period: Q1 2024

Description: SWEET HILL TANK

Receipt Temp.: 18 C

Analyte	Results	Units	RDL	DF	Prepared Date	Analysis Date	Analyte Code	Analyst	Qual.
Analytical Method: 10088809		Analyzing Lab: 1005-NELSON ANALYTICAL LLC							
BROMODICHLOROMETHANE	6.4	UG/L	.5		00:00:00	03/20/2024 20:54:00	4395		
BROMOFORM	ND	UG/L	.8		00:00:00	03/20/2024 20:54:00	4400		
CHLORODIBROMOMETHANE	2.4	UG/L	.8		00:00:00	03/20/2024 20:54:00	4575		
CHLOROFORM	15.5	UG/L	.8		00:00:00	03/20/2024 20:54:00	4505		
TOTAL TRIHALOMETHANES (TTHMS)	24.3	UG/L	2.9		00:00:00	03/20/2024 20:54:00	5205		
Analytical Method: 10095804		Analyzing Lab: 2136-PHOENIX ENVIRONMENTAL LABORATORIES, INC. (#2136)							
BROMOACETIC ACID	ND	UG/L	1		03/22/2024 00:00:00	03/23/2024 12:00:00	9312		
BROMOCHLOROACETIC ACID	4.9	UG/L	1		03/22/2024 00:00:00	03/23/2024 12:00:00	9315		
CHLOROACETIC ACID	ND	UG/L	2		03/22/2024 00:00:00	03/23/2024 12:00:00	9336		
DIBROMOACETIC ACID	1.1	UG/L	1		03/22/2024 00:00:00	03/23/2024 12:00:00	9357		
DICHLOROACETIC ACID	17.0	UG/L	1		03/22/2024 00:00:00	03/23/2024 12:00:00	9360		
TOTAL HALOACETIC ACIDS	39.0	UG/L	1		03/22/2024 00:00:00	03/23/2024 12:00:00	9414		
TRICHLOROACETIC ACID (TCAA)	16.0	UG/L	1		03/22/2024 00:00:00	03/23/2024 12:00:00	9642		

This report is derived from the original 'Report of Laboratory Analysis' and is not intended as a replacement.