



BRIDGER ANALYTICAL LAB

7539 Pioneer Way Suite B, Bozeman, MT 59718 Phone: (406) 582-0822
US EPA ID# MT00953 MT Certification Number CERT0094

Town Of Clyde Park
516 Miles Ave
Clyde Park, MT 59018

Reported:
09/03/2024 15:55

Project Name: Aug 2024 DBP

Data Analyzed by: Pace Analytical Services, LLC - Ormond Beach Lab

PWSID: MT0000178

Client Sample ID: Bathroom Sink

Lab Sample ID: 2408313-01

Collection Date: 08/13/2024 9:15

Collected By: Will Buniger

Date Received: 08/13/2024

Analyte	Result	Units	RL	Qual	MCL	Method	Analysis Date/By
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EPA 524.2

Dibromochloromethane	1.8	ug/L	1.00			5242 WTHM	08/27/24 20:06/AS4
Total Trihalomethanes (Calc.)	3.0	ug/L	1.00			5242 WTHM	08/27/24 20:06/AS4
Bromoform	1.1	ug/L	1.00			5242 WTHM	08/27/24 20:06/AS4
Chloroform	ND	ug/L	1.00	U		5242 WTHM	08/27/24 20:06/AS4
Bromodichloromethane	ND	ug/L	1.00	U		5242 WTHM	08/27/24 20:06/AS4

EPA 552.3

Monobromoacetic Acid	ND	ug/L	1.00	U		5523 W	08/23/24 00:29/SAM1
Trichloroacetic Acid	ND	ug/L	1.00	U		5523 W	08/23/24 00:29/SAM1
Dichloroacetic Acid	ND	ug/L	1.00	U		5523 W	08/23/24 00:29/SAM1
Monochloroacetic Acid	ND	ug/L	1.00	U, L1		5523 W	08/23/24 00:29/SAM1
Dibromoacetic Acid	1.3	ug/L	1.00			5523 W	08/23/24 00:29/SAM1
Haloacetic Acids (Total)	1.3	ug/L	1.00			5523 W	08/23/24 00:29/SAM1



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Notes and Definitions

Item	Definition
L1	Analyte recovery in the laboratory control sample (LCS) was above QC limits. Results for this analyte in associated samples may be biased high.
U	Indicates the compound was analyzed for, but not detected.
cfu	Colony Forming Unit
MCL	Maximum Contaminant Level
mg/L	milligrams per liter (ppm)
mL	milliliter
MPN	Most Probable Number
ND	Not Detected
NTU	Nephelometric Turbidity Units
ppb	parts per billion ($\mu\text{g/L}$)
ppm	parts per million (mg/L)
RL	Reporting Limit
S.U.	Standard Units
$\mu\text{g/L}$	micrograms per liter (ppb)
$\mu\text{S/cm}$	microsiemens per centimeter