



Bacteriological Report

PWS ID #: 2032000 PWS Name: Blackstone Water Department City/Town: Blackstone Class: COM NTNC TNC

Primary Lab MA Cert.#: M-CT008 Primary Lab Name: Microbac Laboratories, Inc. - Dayville Subcontracted?(Y/N): N
 Analysis Lab MA Cert.#: M-CT008 Analysis Lab: Microbac Laboratories, Inc. - Dayville

Original Report Resubmitted Report Confirmation Report (1) Reason for Resubmission: Resample Reanalysis Report Correction (2) Collection Date of Original Sample:

Method	Collection	Sanitary Coliform	Total Coliform	HEC Method	Lab Sample ID
#3 B (Coliort Quanti-Tray)-200	#3 B (Coliort Quanti-Tray)-200				

DEP APPROVED SAMPLE SITE INFORMATION												
Sample Type	Location Code #	DEP Approved Sample Site Location	Total Coliform #/100ml	Sanitary Coliform #/100ml	Chlorine Residual (mg/L)	pH	COLIFORM		ANALYSIS		LABORATORY	LAB SAMPLE ID
							DATE	TIME	DATE	TIME		
RW	RW-08G	Well #8 Glenside Drive	<1/100ml	<1/100ml			06/03/2024	11:50	06/03/2024	16:06	Bruce Bernier	D4F0174-01
RW	RW-02G	Well #2 Summer Street	2/100ml	<1/100ml			06/03/2024	11:20	06/03/2024	16:06	Bruce Bernier	D4F0174-02
PT	RW-02G	Well #2 Summer Street Treated	<1/100ml	<1/100ml			06/03/2024	11:20	06/03/2024	16:06	Bruce Bernier	D4F0174-03
RW	RW-07G	Well #7 Summer Street	<1/100ml	<1/100ml			06/03/2024	11:25	06/03/2024	16:06	Bruce Bernier	D4F0174-04
RW	RW-08G	Well #6 Elm Street	<1/100ml	<1/100ml			06/03/2024	11:05	06/03/2024	16:06	Bruce Bernier	D4F0174-05
RW	RW-04G	Well #4 Elm Street	<1/100ml	<1/100ml			06/03/2024	10:55	06/03/2024	16:06	Bruce Bernier	D4F0174-06
RW	RW-05G	Well #5 Elm Street	<1/100ml	<1/100ml			06/03/2024	11:00	06/03/2024	16:06	Bruce Bernier	D4F0174-07
PT	M-6	WTF Elm Street (Blended RS)	<1/100ml	<1/100ml			06/03/2024	10:33	06/03/2024	16:06	Bruce Bernier	D4F0174-08
RW	RW-09G	Well #9 Glenside Drive	<1/100ml	<1/100ml			06/03/2024	11:50	06/03/2024	16:06	Bruce Bernier	D4F0174-09

¹ DEP Sample Type, Location Code#, and DEP Approved Sample Site Location must correspond to the sample information on your DEP Total Coliform Sampling Plan
² SWTR systems: HPC samples shall be taken at the same distribution sites and at the same time as total coliform, whenever chlorine residual is not detected at the sample site.
³ Sample Type: RS-Routine Distribution Sample,RO-Original Site Repeat,UR-Upstream Repeat,DR-Downstream Repeat,AR-Additional Repeat, RW-Raw Water,PT-Plant Tap,SS-Special Sample
⁴ Report as #/100mL, P (present), A (absent), or Too Numerous To Count: TNTC-I (invalid) or TNCT-P (present).
⁵ Collect appropriate number of repeat samples within 24 hours of laboratory notification for coliform-positive or invalid samples. Notify DEP of any routine or repeat E.Coli or fecal positive results by the end of the business day.

Laboratory Authorized Signature and Date: *B. Waink* 06/05/2024

DEP Review Status: Accepted Disapproved Review Comments:

