

**Alaska Laboratory AK01000**

**Client** City of Saint Paul Water System

**Contact** Monty Baker

**Project Name** RAP 2025 City of St. Paul

**AWL #** AWL-25-00524

**PWS #** AK2260286

Please direct any questions regarding the final report to your Project Manager [Alex@AKWaterLabs.com](mailto:Alex@AKWaterLabs.com) or [Amanda@AKWaterLabs.com](mailto:Amanda@AKWaterLabs.com), or call.

The results presented in this report meet the requirement of the laboratory's certifications and internal QC processes. Any exceptions will be noted in the case narratives attached. Subcontract data will be entered into AWL final reports. Full subcontract reports are available upon request.

The attached should contain analytical results for the analyses submitted on the client chain of custody. The information includes no opinions of the analysts or labs, data is represented after meeting certified testing requirements, and quality control measures.

Reproduction of the report requires the written approval of the laboratory.

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AWL Laboratory Management \_\_\_\_\_ Date \_\_\_\_\_

**Alaska Laboratory #AK01000**

Client Project Name	RAP 2025 City of St. Paul	AWL #	AWL-25-00524
Receipt Date and Time	02/26/2025 12:08	Due Date	03/05/2025
Cooler Temperature (C)	Ambient	Sampler Initials	MB
Sample receipt comments	Received by CMN on 02/26/2025 at ambient temperature by courier (RAVN 8088141307).		
Log In	NKM 02/26/2025	DQO	BFM 02/26/2025

**Samples Received**

Sample Location	AWL ID	Collection Date/Time	Analysis Date/Time	Analysis	Notes
Tribal Gov Bldg	AWL-25-00524-001	02/25/2025 9:20	02/26/25 14:04	SM9223B PA	AWL 00076

**Analytical Methods**

Analyte	Analytical Method	Comments
Total Coliform, E. Coli	SM9223B Total Coliform PA	

Certification: Alaska Drinking Water  
CMDP Job ID: 781366

Comments: Per seal on outside of box sample was sent in. CMN 02/26/2025

**Alaska Laboratory #AK01000**

**Definitions:**

DUP: Sample Duplicate  
LCS/LCSD: Laboratory Control Sample/Laboratory Control Sample Duplicate  
MRL: Method Reporting Limit  
MB: Method Blank  
MCL: Maximum Contaminant Limit  
MDL: Method Detection Limit  
MS/MSD: Matrix Spike/Matrix Spike Duplicate  
N/A: Not Applicable  
TNTC: Cell count is Too Numerous To Count  
<MDL: Result recovery is below the laboratory detectable limit, listed as the MDL.

**Data Qualifiers:**

B: The result of both the method blank and the target sample were recovered above the MDL.  
D: Sample was diluted prior to analysis.  
J: The reported result was recovered below the MRL (Method Reporting Limit), but above the MDL (Method Detection Limit), and should be considered an estimate.  
U: Result was recovered below the MDL, MRL, LOD, and LOQ.  
\*: The LCS/LCSD or DUP was recovered outside method specified control limits.  
H: Sample was received or analyzed outside of method specified holding time.  
E: Sample recovery is equal to or exceeded the MCL.  
Q: One or more Quality Control criteria was recovered outside of control limits.

**General Comments:**

1.0) Basis: "As Received" = Analyzed as received from client. "Dry" = dried prior to being analyzed. "Dry Weight Corrected" = analyzed as received, result corrected for percent moisture.

**Alaska Laboratory #AK01000**

**Analytical Results**

Client City of Saint Paul Water System Project RAP 2025 City of St. Paul  
 Contact Monty Baker PWS # AK2260286  
 Project RAP 2025 City of St. Paul

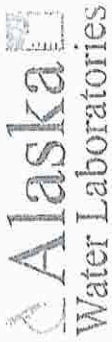
Sample Location: Tribal Gov Bldg SPID: SPDS001TCR Collection Date/Time: 02/25/2025 9:20  
 FCID: DS001  
 AWL ID/ Fraction: AWL-25-00524-001 Matrix: DW Free Cl Batch ID: 022625-01-PA18

Analyte	Result	Units	MDL	MCL	Flags	DF	Method	Date/Time	Anaylst Initials
Total Coliform	Absent	Presence/Absence	1	1		1	Colilert-18 PA	02/26/25 14:04	BFM/SMK
E. Coli	Absent	Presence/Absence	1	1		1	Colilert-18 PA	02/26/25 14:04	BFM/SMK

Comments:



AWL Chain of Custody  
Custody form MUST be signed  
Please provide as much information as possible



AWL-25- 00524

Client/Company Name & Address: City of Saint Paul Water Plant PO Box 901 Saint Paul Island, AK 99660		PWS ID: AK2260286		Project Name/ID: 2025 RAP City of Saint Paul		Quote Number: 1682		AWL Staff	
Contact Person: Monty Baker		Phone No: 907-600-4358		Account #: _____		Check _____		Credit _____	
E-mail: mpbaker@stpaulak.com		Requested Date for Results: _____		Results to STATE: Yes No		Routine		Invoice Contact Name & Address & Phone:	
Special Instructions/Requirements: Feb, Aug		Specify if REPEAT sample		PO/Contract No.:		Requested Analysis/Method			
*Sampling location and types are highlighted in yellow.		Kit Preparation/Shipping Charge:		CI Residual		SM9223B Coliform		PA AWL 0076	
Client Sample Identification (Name, Designation, Location, etc.)		Date Sampled		Time Sampled		Matrix (DW, WW, SO)		No. of Containers	
Tribal Gov Bldg		2/25/25		09:20		DW		1	
Relinquished by: Monty Baker		Date: 02/25/25		Time: 9:20		Received by: Monty Baker		Date: 02/25/25	
Relinquished by:		Date:		Time:		Received by:		Date:	
Relinquished by:		Date:		Time:		Received by:		Date:	
Name of Sampler: (printed) Monty Baker		Date:		Time:		Received by:		Date:	
Custody Seal (circle): Intact		Broken		Absent		Thermo ID		Recv Notes:	
Temperature on arrival: 45.0 °C		Ice		Frozen		Wet		Delivery Method (Circle): Courier	
Temp TB Cooler		Temp TB Cooler		Temp TB Cooler		Temp TB Cooler		Temp TB Cooler	
Ice		Frozen		Wet		Ice		Frozen	
Name of Sampler: (printed) Monty Baker		Date:		Time:		Received by:		Date:	
Delivery Method (Circle): Courier		USPS/Mail		Hand		Hand		Hand	
Hand		Hand		Hand		Hand		Hand	