

SE Alaska Watershed Coalition Rebecca Bellmore 1107 West 8th Street Juneau, AK 99801

September 15, 2025

SE Alaska Watershed Coalition - Juneau Beach Sampling

Date of Collection: September 3, 2025 Sampling Location: Juneau, Alaska

Summary

Four samples from the Southeast Watershed Coalition were received at Admiralty Environmental, Juneau, AK on September 3, 2025

The samples were analyzed for fecal coliform and enterococci bacteria. All laboratory acceptance criteria were met for all samples.

A complete report of the final lab results is enclosed. The official laboratory report follows this letter, and includes the analytical results, case narrative, chain of custody form, and cooler receipt form.

Kind Regards,

Hope O'Neill

Admiralty Environmental



Southeast Alaska Watershed Coalition

Juneau Beaches September 3, 2025 Juneau, AK

Analytical Report

Admiralty Environmental EPA ID AK 00976 AE 39019

Sample Location	Date/Time Sampled	Fecal Coliform (FC/100mL)	Enterococci (MPN/100mL)	
SAN	09/03/2025; 13:05	12	20	
AUK	09/03/2025; 12:15	3.0	<10	
LEN	09/03/2025; 11:50	44	20	
DUP	09/03/2025; 13:05	28	<10	

Quality Control:

Analysis	МВ	LCS	LCS Duplicate	RPD	Date/Time Commenced	Holding Time Met	Analyst
FC	ND				09/03/2025; 15:09	Yes	NH
Entero					09/03/2025; 15:52	Yes	NH

Analysis Description:

Analysis	Method	DF	MDL	PQL	Unit	
FC	SM 9222D	2	2.0	2.0	FC/100ml	
Entero	ASTM D6503- 99	10	10	10	MPN/100ml	

Key:

DF	Dilution Factor
Entero	Enterococci
FC	Fecal Coliform
LCS	Laboratory Control Standard
MB	Method Blank
MDL	Method Detection Limit
mg/L	Milligrams Per Liter
ND	Not Detected
PQL	Practical Quantitation Limit
RPD	Relative Percent Difference

Case Narrative:

All sample analysis QA/QC parameters were met for this event.

Hope O'Neil

General Manager, Admiralty Environmental honeill@admiraltyenv.com



Admiralty Environmental

641 W. Willoughby Ave., Suite 301 Juneau, AK 99801 (907) 463-4415 CHAIN OF CUSTODY/TRANSMITTAL RECORD PAGE 1 OF 1

Southeast Alaska Watershed Coalition					PRO		une	eau Beach Impling				
				500-7171 503-4910					AE	: 39	019	
ADDRESS:	1107 W. 8 Juneau, A	th St. Ste. #4 K 99801	SAMPLED BY: Resecca Bell m	ore		Enterococci						
EMAIL:	rebecca@	sawcak.org greth	Rebecca Bellm en.augat@alaska 50	٧		Enter						
COMMENTS					BOTTLES	coliform,						
					B0	00				FIELD R	ESULTS	
DATE	TIME	SITE DESCRIPTION	IDENTIFIER	MATRIX	# 0F	Fecal			рН	Temp		
9/3/25	13:05	SAN		H ₂ O	1	1						
	12:15	AUK		H ₂ O	1	1						
	11:50	LEN		H ₂ O	1	1						
	13:05	DUP		H ₂ O	1	1						
RELINQUISHED B		RECEIVED BY:	RELINQUISHED BY:	RECEIVED B	Y:							
Signature A	Ben	Signature	Signature	Signature				Section to Be Complet			d Lahrs	form.
Printed Name Rebecca B	ellmore	Printed Name Nova Harran	Printed Name	Printed Name	е			Temp °C:	10.36* 1205#7	Lores	d Lahrs	ile
9/3/25		913/25	DATE	DATE				Condition of Custody Seals:	1			
1333 2000	3	TIME 1333	TIME	TIME				Initialed By: Shipped Via:	NH			



Lab:

Admiralty Environmental Cooler Receipt Form

Admiralty Environmental, LLC

Client:	SE Alaska V	Watershed Co	oalition				AE 39019
Date Opened	: 9/3/2025	Opened by:	N. Harper				
A. External Coo	ler Conditi	ons					
• Local Sampling E	Event						
1. Project ID:	Juneau Bea	ch Sampling					
2. COC Attached?	yes	Properly Co	ompleted?	yes	Signed by	AE employee?	yes
				Small Temp. Large Temp.		10.36* n/a	(temp in Celsius) (temp in Celsius)
• Air-Transported	Sampling Eve	ent		zarge remp.	Diam.	.,,,	(temp in Ceisias)
1. Project ID:	n/a						
2. COC Attached?3. Airbill attached?4. Custody Seals?5. Seals intact?	n/a n/a n/a n/a	Properly Co Airbill #:	ompleted? n/a	n/a	Signed by	AE employee?	n/a
COMMENTS:	iya			Temp. Blank	: n/a		(temp in Celsius)
B. Sample Cond	<u>itions</u>						
Number of Samples Number of Bottles 1 1. Samples in prope 2. Bottles intact? 3. Sufficient sample 4. Labels agree with	Received: er bags? e volume?		4	Packing type		cooler	
5. Samples delivere 6. Sample preservat Problems encounte	tion checked?		yes n/a				
Was the project ma	nager called?		no				
COMMENTS:	*Received <	2hours from	collection on ic	re			
Signature:	atfra	_	and and Date Tiller Till Berlin		Date and t	ime: 9/3/2	3; 1333