

## Nomination Form Anadromous Waters Catalog

Region Southeastern		USGS Quad(s) JUNEAU A-5								
Anadromous Waters Catal	og Number of	Water Bod	y 114-31-	-10158						
Name of Water Body						Пиз	USGS Name Local Name			
			Correction Declaration							
For Office Use										
Nomination # <b>24-584</b>				Ha	7-12-2024					
				Fisheries Scientist Date						
Revision Year:	'ear: 2025			Kon Sentur 71812024						
Revision to: 🗸 Atlas				Habitat Operations Manager Date						
✓ Catalog				Chlesh Sites 4 July 2024						
	A 0 1			AWC Pr	oject Biologist		Dete			
Revision Code:	A-2d			Larallo	nd	Professional Contract	7/25/	24		
				GIS	S Analyst	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Date			
OBSERVATION INFORMATION										
Species			Date(s) Observed		Spawning	Rearing	Present	Anadromous		
coho salmon	coho salmon		08/23/2022			<b>-</b>	ļ	<b> </b>		
						<u> </u>		<del>  </del>		
							<b> </b>	<del> </del>		
L										
ADD new AWC Stream	1#114-31-1	U 156 WITI	COHO	salmon REARI	NG.					
Comments:  Add this uncataloged stream Coordinates (Lat,Long): Up										
Name of Observer (please print): Flynn Ca			sey							
Signature: 10.3		10.231.39	0.231.39.10 (Web Nomination)			Date:	02/20/202	4		
Agency:										
Address.			Box 110024							
		Juneau, A	AK 99811							
This certifies that in my best professional judgment and belief the above information is evidence that this waterbody should be included in or deleted from the Anadromous Waters Catalog.										
Signature of Area Biologist:  Name of Area Biologist (please print):			Date:			Re	Revision 3/16			

## Alaska Department of Fish and Game

Habitat Section
Southeast Region



## **East Port Frederick Uncataloged Stream**

ADDITION

Water body name:

Quad: Juneau A-5

Upper Reach Latitude: 58.051000 Longitude: -135.543943

Survey date: 8/23/2022

Species & Lifestage:
Survey crew: FC, RR

Lower Reach Latitude: 58.050571 Longitude: -135.546801

**Findings:** We surveyed this uncataloged stream using a backpack electrofisher and GPS and captured juvenile coho salmon. The stream descends a slight hillside and flows through a gravel stream into the intertidal (Table 1; Figures 1, 2).

Recommendations: Add this uncataloged stream to the anadromous waters catalog for rearing

coho salmon (Figure 3). **Nomination:** Pending

Table 1.-Uncataloged stream survey data.

Waypoint La	Latitude	Longitude	Notes	Stream	Stream	Habitat	Gradient	Sample	Sample
	waypoint Latitude Lon	Longitude	Notes	Width ft	Substrate	Features	%	Effort	Results
1466	58.050978	-135.543949	Start of survey on small	4-6	Small Gravel	Spawning	2-4	EF	2 CO
			stream trickling out over		Large Gravel	Substrate			
			intertidal zone. Rotted adult						
			chum carcass at outlet. 2						
			shellfish rearing bags with						
			attached floats in stream						
			near outlet from adjacent						
			oyster farming operation.						
			Several small pools past						
			tree line comprising good						
			rearing habitat. 1-yr CO						
			capture at waypoint. Series						
			of rootwad falls upstream						
			of CO capture that may						
			preclude fish passage						
			dependent on flow.						
			Advancing upstream.						
1467	58.050988	-135.543817	No fish capture. Gradient	2-4	Small Gravel		4-6	EF	No Fish
			increases upstream and		Large Gravel				
-			channel becomes incised.						



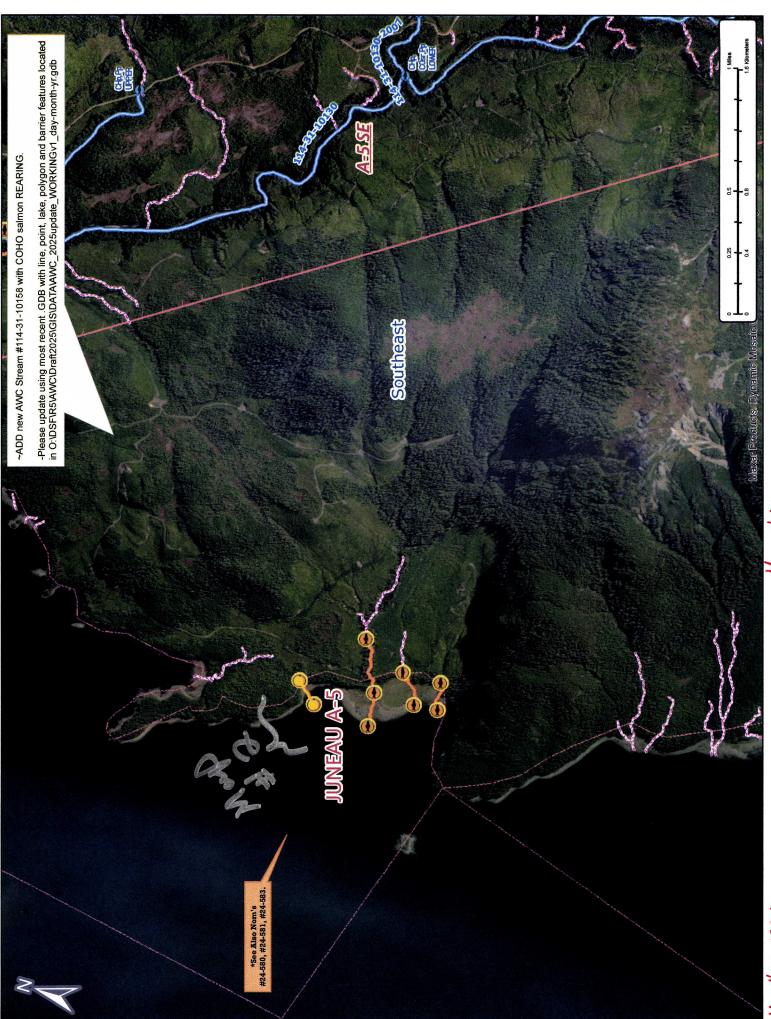
Figure 1.-Juvenile coho salmon captured at waypoint 1466.



Figure 2.—Channel at waypoint 1466.



Figure 3.—Uncataloged stream addition map.



Non #24-584



Non #24-584

May #3