

Nomination Form Anadromous Waters Catalog

Region Southeastern		USGS Quad(s) JUNEAU A-5 SE						
Anadromous Waters Catalog Number	of Water Body 1	14-31-10130- 290	5					
Name of Water Body	L.				SGS Name	Local Name		
Addition Deletion	Пс	ection Backup	Information.		L Contains			
Addition Deletion	Corn		Information					
		For Office Use				//		
Nomination # 24-56 1	Haa	n Ken	n~	7-8-2024				
	Fisheries Scientist Date							
Revision Year: 2025	Ron Benkert 7/10/2024							
Revision to:	Habitat O	Habitat Operations Manager Date						
✓ Catalog	Colyl	Color Suite 26 June 202						
		AWCP	roject Biologist		Date			
Revision Code: A-2d		/Can	-Had		7/31/2	4		
		Gl	S Analyst		Date			
	0	BSERVATION INFORM	IATION					
Species Da		(s) Observed	Spawning	Rearing	Present	Anadromous		
coho salmon (5/27/2022		✓		1		
						-		
	†							
ADD new AWC Stream #114-31-	10130-2905 wi	th COHO salmon F	EARING.					
Comments:			Portuga en la relativa constitución de portugações de portugações de portugações de portugações de portugações					
Add this uncataloged stream to the anada Coordinates (Lat,Long): Upper(58.0604								
Coordinates (Lat, Long). Opper(36.0004	44,-133.460434)	Lower(56.061399,-135.4	00402)					
Name of Observer (please print):	Flynn Casey							
Signature: 10.231.39.10		(Web Nomination)	Date:	02/20/202	4			
Agency:	Mindage							
Address:	PO Box 1100	24						
	Juneau, AK 9	9811		of helipsoported				
This certifies that in my best profession		pelief the above informa	ation is evidence	that this water	body should be	included in or		
deleted from the Anadromous Waters (Jatalog.							
Signature of Area Biologist: Name of Area Biologist (please print):			_ Date:	Re	evision 3/16			

Alaska Department of Fish and Game

Habitat Section Southeast Region



114-31-10130 Tributary 4

ADDITION

Survey crew: FC

Survey date: 6/27/2022

Species & Lifestage:

Water body name:

Quad: Juneau A-5

Upper Reach Latitude: 58.060444 Longitude: -135.486434

Lower Reach Latitude: 58.061399 Longitude: -135.486482

Findings: We surveyed this uncataloged stream using a baited minnow traps and GPS and captured juvenile coho salmon. The tributary stream was dry/disconnected just upstream of where it flows under an old bridge; however, it was actively being fed by roadside drainage from a sheer bedrock fall/chute on the downstream side of the river-right bridge abutment (Table 1; Figures 1, 2)

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

coho salmon (Figure 4). **Nomination:** Pending

Table 1.-114-31-10130 tributary 4 survey data.

Waypoint Latitude	Longitude	Notes	Stream	Stream	Habitat	Gradient	Sample	Sample	
			Width ft	Substrate	Features	%	Effort	Results	
864	58.060358	-135.486552	Small trickling stream	2-4	Small Gravel		1-2	MT	2 CO
			present with marginal		Fine Organic				
			rearing habitat under old						
			bridge in good condition.						
			Stream dry/disconnected						
			upstream of road crossing.						
			Water trickling in from						
			river-right tributary						
			immediately resulting in						
			steep-gradient bedrock						
			fall/chute along						
			downstream side of bridge						
			abutments. Minnow trap						
			soaked in small pool ~40'						
			downstream of road						
			crossing < 1 hr. 1-yr CO						
			capture; one fell from trap.						



Figure 1.-Juvenile coho salmon captured at waypoint 864.

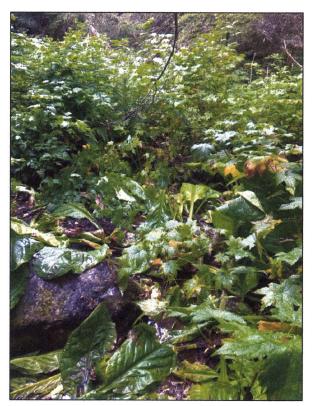


Figure 2.—Channel overgrown with skunk cabbage at waypoint 864.



Figure 3.—Water feeding into tributary 4 from bridge-side bedrock fall/chute at waypoint 864.

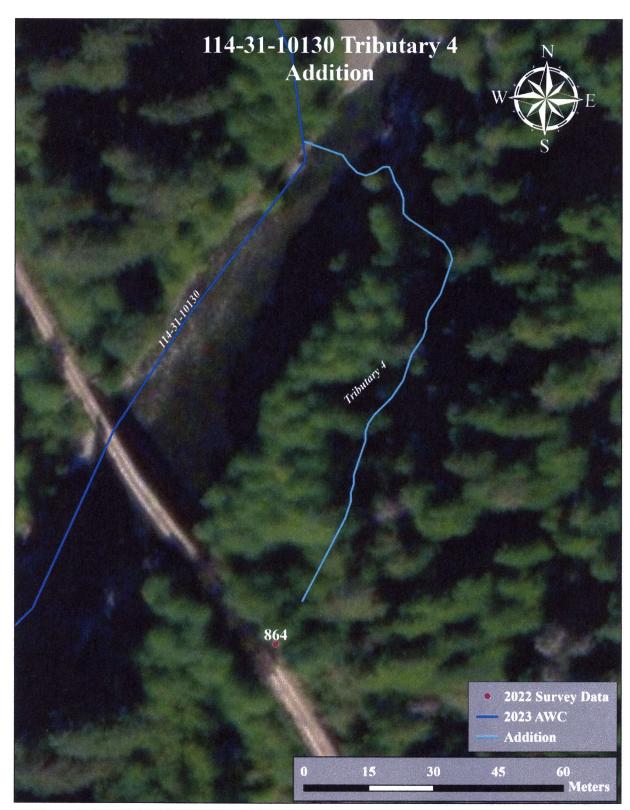


Figure 4.–114-31-10130 tributary 4 addition map.



Non #24-561

Map #1



Nom # 24-561