

Nomination Form Anadromous Waters Catalog

Region Southeastern		USGS Quad(s) SITKA D-4								
Anadromous Waters Catalog Number	er of Water Body 11	2-13-10060-2015-	3011-40	004						
Name of Water Body	and the second s			Пия	SGS Name	Local Name				
✓ Addition Deletio	n Corre	ction Backur	Information		_	- Control of the Cont				
		For Office Use	, in on hadon							
Nomination # 24-55	3	For Office Use	1- 1	1	7-10-	2274				
Nomination #	Adam Kenn 7-10-2024									
Revision Year: 202	Fisheries Scientist Date 7-18/2024									
Revision to: Atlas	Revision to: Atlas			Habilat Operations/Manager Date						
✓ Catalog	Cough Sinh 3 July 2024									
		AWZ	Project Biologist		Date					
Revision Code: A-2d		P. C-		microphornonous seasons	1/15/2	24				
	GIS Analyst Date									
	ОВ	SERVATION INFOR	MATION							
Species			Spawning	Rearing	Present	Anadromous				
coho salmon Dolly Varden		/25/2022 /25/2022		√	/	 				
Dolly Value 1 08/		123/2022		✓	-					
ADD new AWC Stream #112-13	-10060-2015-301	1-4004 with COH	O salmon RE	ARING.						
Comments: Add this uncataloged stream to the ana Coordinates (Lat,Long): Upper(57.98	ndromous waters catal 9654,-135.051046) L	log for rearing coho sa .ower(57.989818,-135.	lmon. 051218)							
Name of Observer (please print):	Flynn Casey	Flynn Casey								
Signature: 10.231.39.10 (Web Nomination)		Date:	Date: 02/20/2024					
Agency:	<i>1</i>									
Address:	PO Box 11002 Juneau, AK 99									
This certifies that in my best professi deleted from the Anadromous Water	onal judgment and b		ation is evidence	that this water	body should be	included in or				
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



112-13-10060-2015 Tributary 2

ADDITION

Water body name:

Survey date: 8/25/2022 Species & Lifestage:

Quad: Sitka D-4

Upper Reach Latitude: 57.989654 Longitude: -135.051046

Survey crew: RR, FC

Lower Reach Latitude: 57.989818 Longitude: -135.051218

Findings: We surveyed this uncataloged stream using a backpack electrofisher and GPS. We captured juvenile coho salmon and Dolly Varden. The tributary stream has a short reach of subterranean flow and flows through some woody debris jams prior to connecting to the main channel (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.–112-13-10060-2015 tributary 2 survey data.

Waypoint Latitude	I atitude	Longitude	Notes	Stream	Stream	Habitat	Gradient	Sample	Sample
	Dongitude	110003	Width ft	Substrate	Features	%	Effort	Results	
1569	57.989805	-135.051220	Tributary off of main on river-left. Following tributary upstream to the road crossing.	6-8	Small Gravel Large Gravel	Spawning Substrate	2-4	EF	2 CO
1570	57.989546	-135.051003		2-4	Small Gravel Fine Organic		4-6		
1571	57.989290	-135.050837	Resident fish capture only upstream of subsurface flow.		<i></i>			EF	4 DV
1572	57.989658	-135.051066	Upper extent of anadromy on river-left tributary, stream begins to have small woody debris jams and a gradient increase upstream of this point.	4-6	Small Gravel Fine Organic		2-4	EF	2 CO 4 DV



Figure 1.-Juvenile coho salmon captured at waypoint 1572.



Figure 2.—Tributary 2 at waypoint 1570.



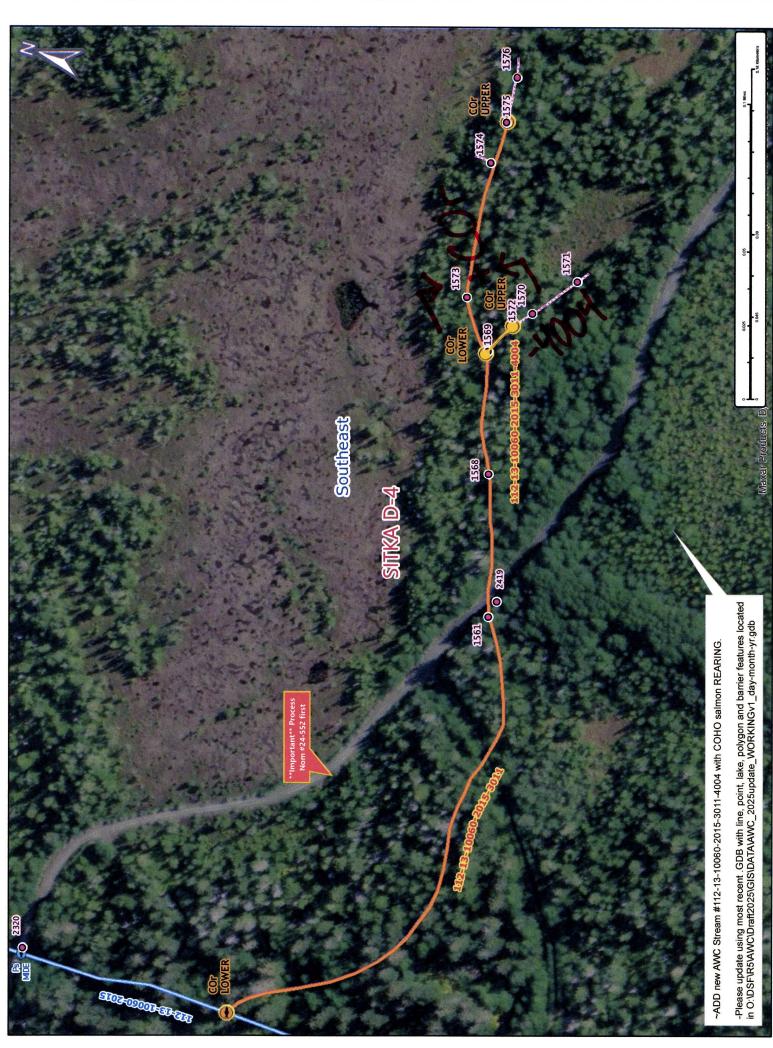
Figure 3.—112-13-10060-2015 tributary 2 addition map.





Non #24-553





Now #34-553

