

Nomination Form Anadromous Waters Catalog

Region Southeastern	SITKA C-4											
Anadromous Waters Catalog Number	er of Water Body 11	3-51-10040-20	al									
Name of Water Body				Пия	SGS Name	Local Name						
✓ Addition Deletio	n Corre	ction	p Information		_							
For Office Use												
Nomination # 24-752			am Kelh		8-19-2024							
2025		Fisheries Scientist Date										
Revision Year: 2025		Ronfortes 8/19/2024										
Revision to: ✓ Atlas	ttlas			Operations Manager Date								
✓ Catalog	- Jose	Coeyel July 2024										
Revision Code: A-2d		D AW	Project Biologist		Date							
Revision Code: A-20		any	that		8/24/3	14						
			GIS Analyst		Date							
Consider		SERVATION INFOR	MATION Spawning									
Species coho salmon		Date(s) Observed 08/04/2023		Rearing ✓	Present	Anadromous						
cutthroat trout		/04/2023		✓	-							
Dolly Varden	08	/04/2023		· ✓	1							
ADD new AWC Stream #113-5	1-10040-2021 wit	h COHO salmon	REARING.									
45	7.45.5											
Process Nom #24-	-/45 first 											
Comments:												
Coordinates (Lat,Long): Upper(57.54	9759 ,-135.133138)	Lower(57.549400 ,-13	5.133311)									
Name of Observer (please print):	Nicholas Jens	en										
Signature:	10.231.39.10 (Web Nomination)			 Date:	03/28/202	4						
Agency:				Date	00/20/202	Water sancepurasis						
Address:	802 3rd St Firs		PROCESSION AND ADDRESS OF THE PROCES									
	Juneau, AK 99	824										
This certifies that in my best professi	onal judgment and b	elief the above inforn	nation is evidence	that this water	oody should be	included in or						
deleted from the Anadromous Water					5							
Signature of Area Biologist: Name of Area Biologist (please print)		Date:	Re	vision 3/16								

Alaska Department of Fish and Game

Habitat Section
Southeast Region



113-51-10040 Tributary 7

ADDITION

Water body name:

Quad: Sitka C-4

Upper Reach Latitude: 57.549759 Longitude: -135.133138

Survey date: 8/4/2023

Species & Lifestage:

Survey crew: NJ, DK

Lower Reach Latitude: 57.549400 Longitude: -135.133311

Findings: We surveyed this uncataloged stream using baited minnow traps and GPS and captured juvenile coho salmon, cutthroat trout, and Dolly Varden. Minnow traps were set upstream and downstream of a corrugated metal pipe culvert that crosses the road. No fish were caught above the pipe. The pipe inlet has boulders in it; water passing through pipe was low (Table 1; Figures 1–3). Fish habitat may continue upstream; recommend future investigation. **Recommendations:** Add this uncataloged stream to the anadromous waters catalog for rearing coho salmon up to waypoint 439 (Figure 4).

Nomination: Pending

Table 1.–113-51-10040 tributary 7 survey data.

Waypoint Latitude	Latituda	Longitude	Notes	Stream	Stream	Habitat	Gradient	Sample	Sample
	Latitude	Longitude		Width ft	Substrate	Features	%	Effort	Results
439	57.549742	-135.133053	Large boulders in pipe. Large	Fine Organic			4-6	MT	2 CO
			boulder near inlet that Large Gravel				4 CT		
			backwaters a bit. No fish				2 DV		
			capture upstream of pipe;						
			trap reset downstream.						



Figure 1. Juvenile coho salmon caught at waypoint 439.



Figure 2. Culvert inlet looking upstream at waypoint 439.



Figure 3. Culvert with low water flow looking upstream at waypoint 439.

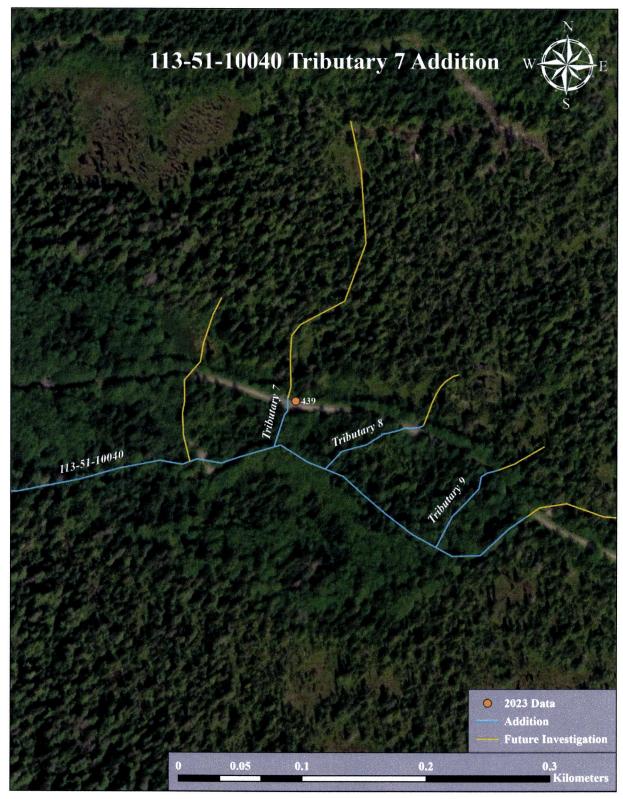
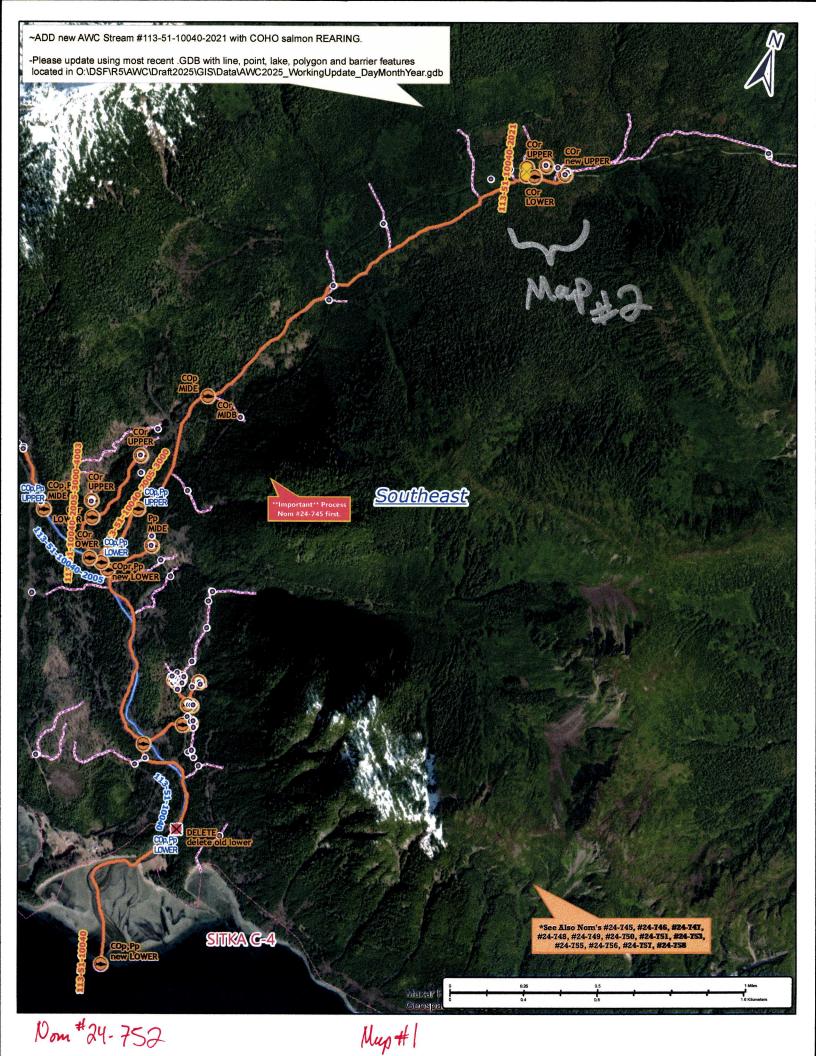
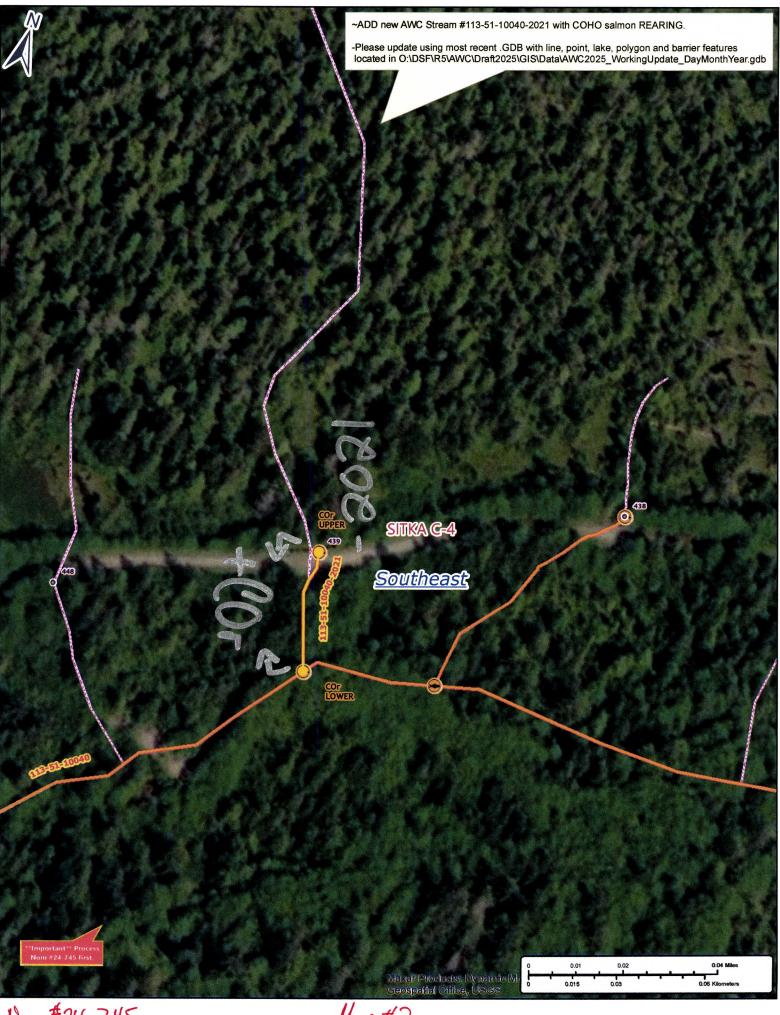


Figure 4. Stream No. 113-51-10040 tributary 7 addition map.





Nom #24-745

Mup #2