



State of Alaska
Department of Fish and Game
Sportfish Division

Nomination Form
Anadromous Waters Catalog

Region Southeastern USGS Quad(s) SITKA C-4

Anadromous Waters Catalog Number of Water Body 113-59-10070-2070-3010

Name of Water Body ☐ USGS Name ☐ Local Name

☒ Addition ☐ Deletion ☐ Correction ☐ Backup Information

For Office Use

Nomination # <u>24-769</u>	<u>Adam Reim</u> Fisheries Scientist Date <u>8-19-2024</u>
Revision Year: <u>2025</u>	<u>Ron Benhart</u> Habitat Operations Manager Date <u>8/19/2024</u>
Revision to: <input checked="" type="checkbox"/> Atlas <input checked="" type="checkbox"/> Catalog	<u>Joseph Liefers</u> AWC Project Biologist Date <u>30 July 2024</u>
Revision Code: <u>A-2</u>	<u>Ron Hart</u> GIS Analyst Date <u>8/22/24</u>

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
coho salmon	08/06/2023		✓		✓

~ADD new AWC Stream #113-59-10070-2070-3010 with COHO salmon REARING.

Process Nom #24-768 first.

Comments:

Coordinates (Lat,Long): Upper(57.596246 , -135.087163) Lower(57.594263 , -135.090652)

Name of Observer (please print): Nicholas Jensen

Signature: 10.231.39.10 (Web Nomination) Date: 03/28/2024

Agency:

Address: 802 3rd St First Floor
Juneau, AK 99824

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: _____ Date: _____ Revision 3/16

Name of Area Biologist (please print): _____

Alaska Department of Fish and Game

Habitat Section
Southeast Region



113-59-10070 Tributary 5

ADDITION

Water body name:

Quad: Sitka C-4

Upper Reach Latitude: 57.596246 **Longitude:** -135.087163

Lower Reach Latitude: 57.594263 **Longitude:** -135.090652

Survey date: 8/6/2023

Species & Lifestage:

Survey crew: DK, NJ

Findings: We surveyed this uncataloged stream using a backpack electrofisher and GPS and visually identified juvenile coho salmon. No photos were taken due to fish being visually identified in the water. This tributary runs into a large wetland complex with little water further upstream near waypoint 610. The survey ended at an old road crossing at waypoint 611 (Table 1; Figures 1, 2).

Recommendations: Add this uncataloged stream to the anadromous waters catalog for rearing coho salmon up to waypoint 611 (Figure 3).

Nomination: Pending

Table 1.—113-59-10070 tributary 4 survey data.

Waypoint	Latitude	Longitude	Notes	Stream Width ft	Stream Substrate	Habitat Features	Gradient %	Sample Effort	Sample Results
608	57.594631	-135.090266	Small tributary that flows into main further down.	4-6	Fine Organic		1-2	EF	3 CO
610	57.594752	-135.089903	Large wetland, low water.	6-8	Fine Organic		1-2	VI	5 CO
611	57.596251	-135.087184	Old road crossing, pulled back and decommissioned. Not impacting stream. Dozens of coho observed. Stream headcuts to a 1 ft jump upstream. No time to survey up.	8-10	Large Gravel Fine Organic		1-2	VI	20 CO



Figure 1. Upstream at waypoint 611.



Figure 2. Downstream at waypoint 611.

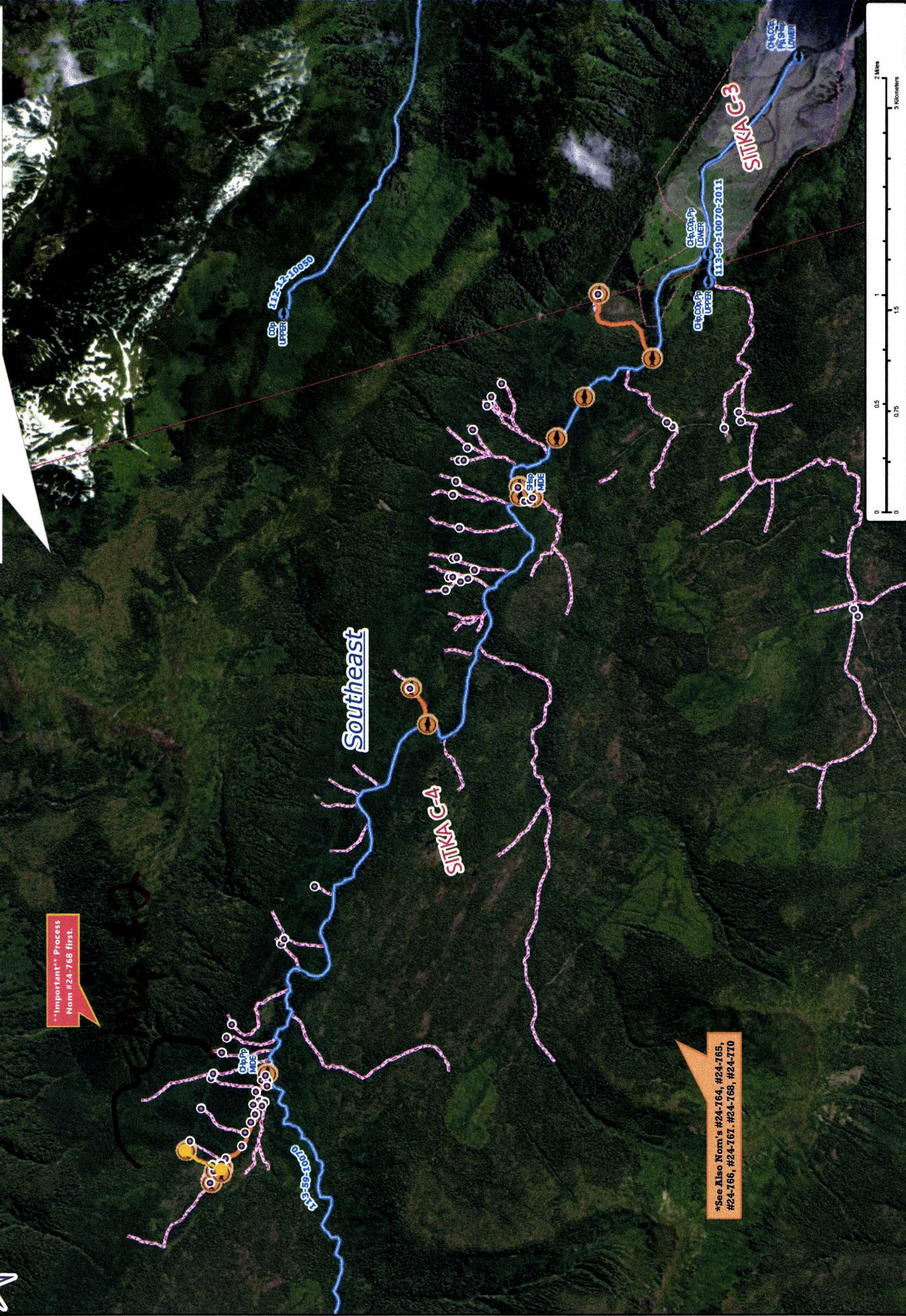


Figure 3. 113-59-10070 tributary 5 addition map.



~ADD new AWC Stream #113-59-10070-2070-3010 with COHO salmon REARING.
-Please update using most recent .GDB with line, point, lake, polygon and barrier features located in O:\DSFIR5\AWC\Draft2025\GISData\AWC2025_Working\Update_DayMonthYear.gdb

Map #2
Important Process
Nom #24-768 first.



*See Also Nom's #24-764, #24-765, #24-766, #24-767, #24-768, #24-770

Map #1

Nom #24-769

-Please update using most recent .GDB with line, point, lake, polygon and barrier features located in O:\DSFIR5\AWCIDraft2025\GISData\AWC2025_WorkingUpdate_DayMonthYear.gdb



Dom #24-769