



State of Alaska
Department of Fish and Game
Sportfish Division

Nomination Form
Anadromous Waters Catalog

Region SOUTHEASTERN

USGS Quad(s) SITKA C-3

Anadromous Waters Catalog Number of Water Body 112-12-10340

Name of Water Body

☐ USGS Name ☐ Local Name

☒ Addition

☐ Deletion

☒ Correction

☐ Backup Information

For Office Use

Nomination # 24-727

Revision Year: 2025

Revision to: ☒ Atlas
☒ Catalog

Revision Code: C-9, B-1, B-2

Adam Kimm
Fisheries Scientist

8-2-2024
Date

Ron Benkert
Habitat Operations Manager

7/24/2024
Date

Joseph Kimm
AWC Project Biologist

19 July 2024
Date

P. C.
GIS Analyst

8/6/2024
Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
coho salmon	08/26/2022		✓		✓
pink salmon	08/26/2022	✓		✓	✓

~UPDATE/ADJUST hydrography segment of existing AWC Stream #112-12-10340.

~ADD new species COHO salmon REARING and PRESENT to existing AWC Stream #112-12-10340.

~ADD species life-phase PINK salmon SPAWNING to existing AWC Stream #112-12-10340.

Comments:

Correct Stream No. 112-12-10340 in the anadromous waters catalog to reflect the field verified stream path and add rearing coho salmon and spawning pink salmon to the species and lifestage present.

Coordinates (Lat,Long): Upper(57.693436,-134.99931) Lower(57.708917,-134.915416)

Name of Observer (please print):

Claire Delbecq

Signature:

10.231.39.10 (Web Nomination)

Date: 03/14/2024

Agency:

Address:

PO Box 110024

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



112-12-10340

CORRECTION

Water body name:

Survey date: 8/26/2022

Quad: Sitka C-3

Species & Lifestage: Pp

Upper Reach Latitude: 57.693436 **Longitude:** -134.999310

Survey crew: DK, FC, JL RR

Lower Reach Latitude: 57.708917 **Longitude:** -134.915416

Findings: We surveyed a road crossing and tributaries of this cataloged stream using a backpack electrofisher and GPS. We captured juvenile coho salmon, visually identified spawning pink salmon, and found that the stream path is incorrectly mapped (Table 1; Figure 1). The stream channel is greater than 50ft wide, forested, and has spawning substrate throughout the surveyed reach (Figure 2).

Recommendations: Correct Stream No. 112-12-10340 in the anadromous waters catalog to reflect the field verified stream path and add rearing coho salmon and spawning pink salmon to the species and lifestage present (Figure 3).

Nomination: Pending

Table 1.—112-12-10340 survey data.

Waypoint	Latitude	Longitude	Notes	Stream Width ft	Stream Substrate	Habitat Features	Gradient %	Sample Effort	Sample Results
1398	57.701417	-134.938350	18 inch CMP. Appears backwatered. Channel disappears downstream of culvert.	2-4			1-2	EF	No Fish
1399	57.699609	-134.935371		50+	Small Gravel	Spawning Substrate	0-1		3 CO 100 P
1484	57.699687	-134.935483	Pinks actively spawning in stream, at bridge						
1500	57.697063	-134.938487	Old channel braid has groundwater flow.	6-8	Small Gravel		1-2	HN	15 CO
1501	57.698914	-134.934954		2-4	Small Gravel Fine Organic		2-4	EF	2 CO
1502	57.697955	-134.934484	No stream present no stream crossing road is closed out.						
1503	57.696720	-134.936762	No stream present no stream crossing						



Figure 1.—Juvenile coho captured at waypoint 1399.



Figure 2.—Bridge at waypoint 1484 facing upstream.

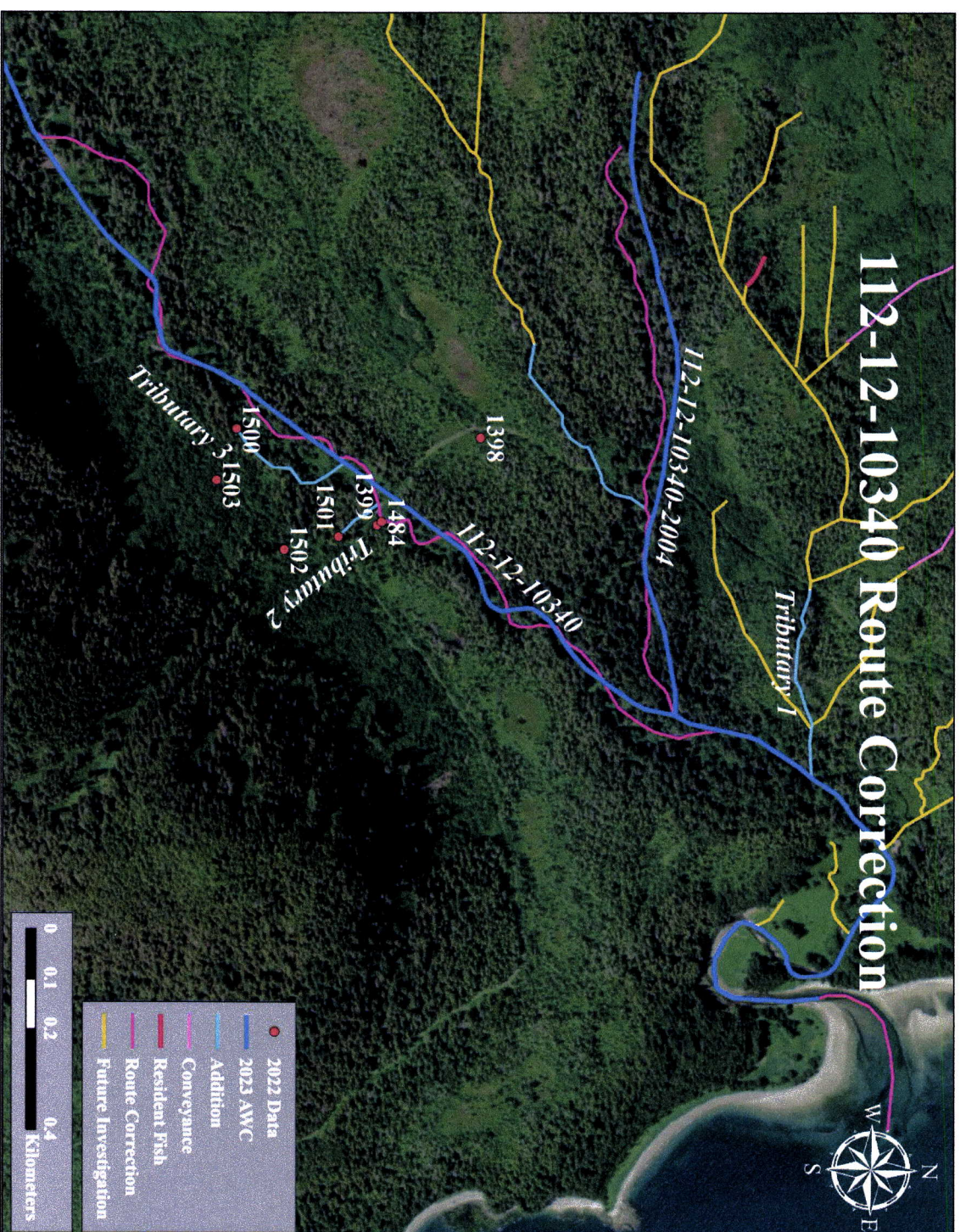
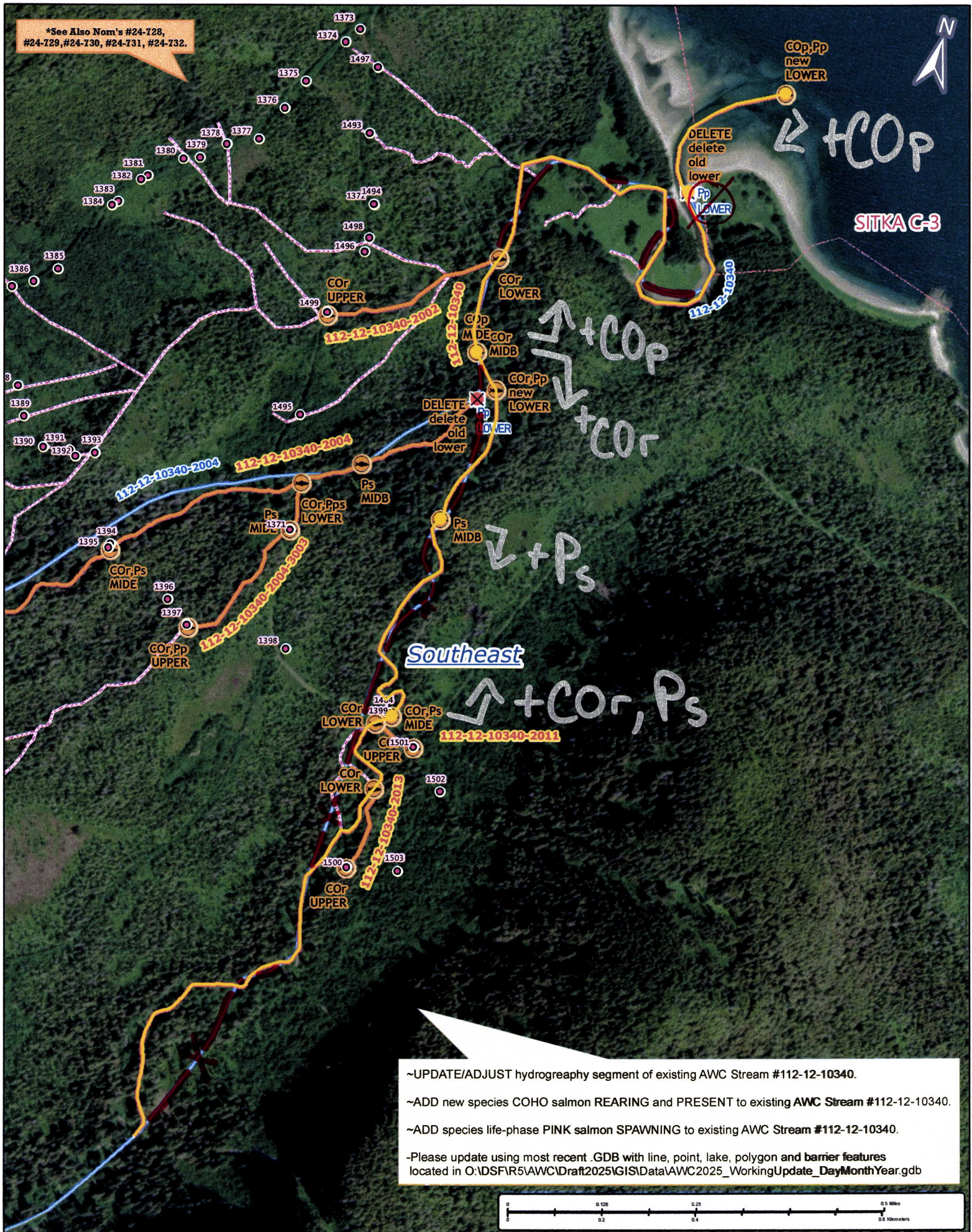


Figure 3.—112-12-10340 route correction map.

-Please update using most recent .GDB with line, point, lake, polygon and barrier features located in O:\DSFIR5\AWC\Draft2025\GIS\Data\AWC2025_Working\Update_DayMonthYear



*See Also Nom's #24-728,
#24-729, #24-730, #24-731, #24-732.



Nom #24-727

Map #2