



State of Alaska
Department of Fish and Game
Sportfish Division

Nomination Form
Anadromous Waters Catalog

Region Southcentral

USGS Quad(s) SEWARD D-7

Anadromous Waters Catalog Number of Water Body 247-60-10274 (-0910)

Name of Water Body ☐ USGS Name ☐ Local Name

☒ Addition ☐ Deletion ☐ Correction ☐ Backup Information

For Office Use

Nomination # <u>24-793</u>	<u>Adam Reilm</u> Fisheries Scientist	<u>7-24-2024</u> Date
Revision Year: <u>2025</u>	<u>Ron Berhart</u> Habitat Operations Manager	<u>7/25/2024</u> Date
Revision to: ☒ Atlas ☒ Catalog	<u>Joseph Jaffe</u> AWC Project Biologist	<u>24 July 2024</u> Date
Revision Code: <u>A-2, E-1</u>	<u>Dave Hart</u> GIS Analyst	<u>8/16/24</u> Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
coho salmon	09/29/2023				☒

~ADD new AWC Stream #247-60-10274 with COHO salmon REARING.

~ADD new AWC Polygon 247-60-10274-0910 with COHO salmon REARING.

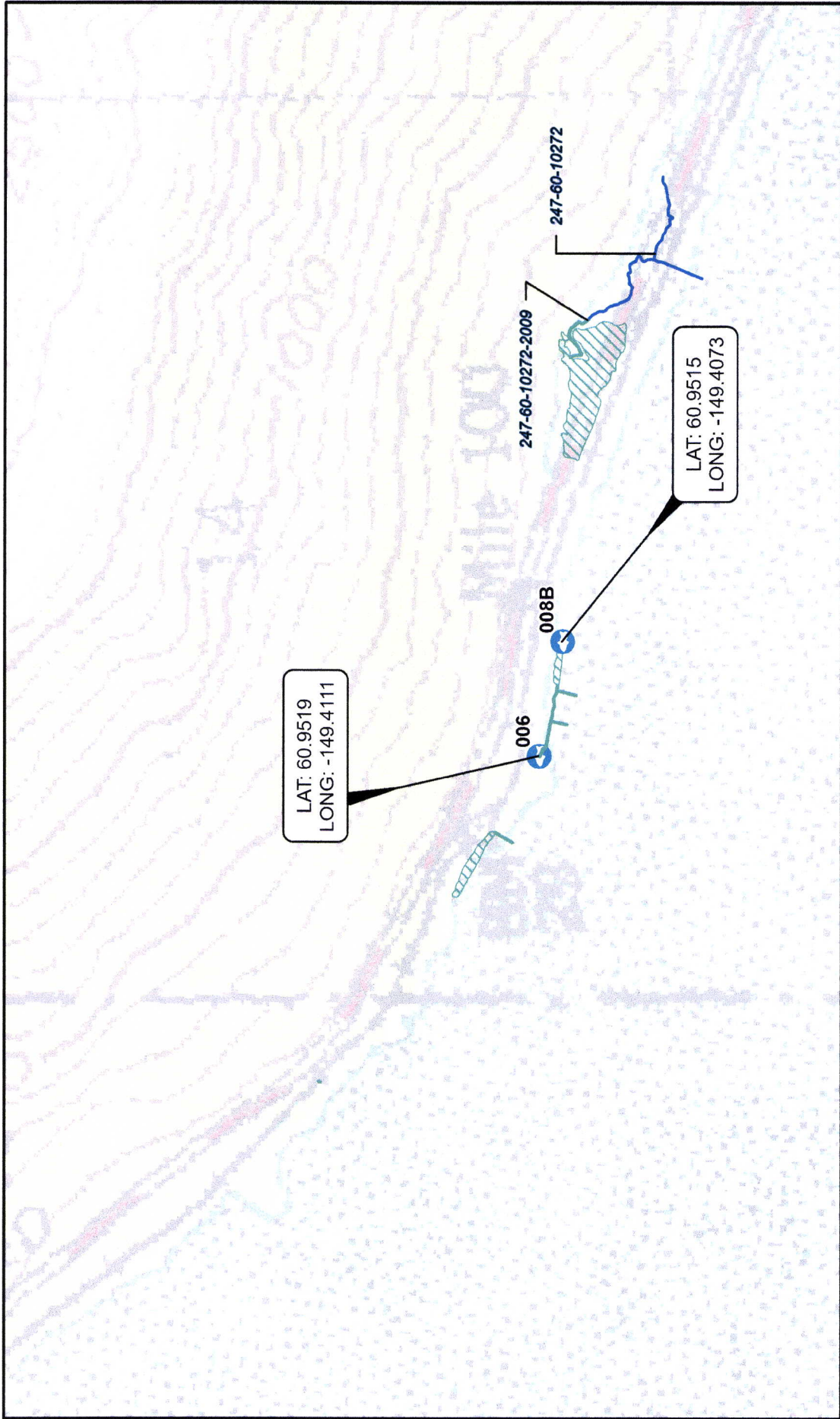
Comments:

Sampling occurred with minnow traps at 60.951913, -149.411095 under ADF&G Fish Resource Permit #: SF2023-192. Minnow trapping at this location yielded seven juvenile coho salmon. Sampling took place immediately downstream of a culvert blocking fish passage (Figure 6). The stream branched perpendicular to the railroad downstream of the sampling location to a culvert.
Coordinates (Lat,Long): (60.951913,-149.411095)

Name of Observer (please print): Josh Buza
Signature: 10.231.39.10 (Web Nomination) Date: 06/27/2024
Agency: _____
Address: 3205 Iowa St
Anchorage, AK 99517

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): _____



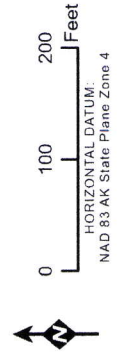
Alaska Department of Fish and Game Seward Highway 98.5 to 118 AWC Nomination	Minnow Sampling Location AWC Stream Proposed AWC Stream Proposed AWC Waterbody	WATERWAY: Unnamed LOCATION: Seward Meridian T10N R1W SAMPLING METHOD: Minnow Trap SAMPLING DATE: September 29, 2023 SHEET: 1 OF 2 DATE: February 20, 2024
	0 500 1,000 Feet HORIZONTAL DATUM: NAD 83 AK State Plane Zone 4	



Alaska Department of Fish and Game
Seward Highway 98.5 to 118

AWC Nomination

- Minnow Sampling Location
- Proposed AWC Stream
- Proposed AWC Waterbody



WATERWAY: Unnamed

LOCATION: Seward Meridian T10N R1W

SAMPLING METHOD: Minnow Trap

SAMPLING DATE: September 29, 2023

SHEET: 2 OF 2

DATE: February 20, 2024

Latitude (decimal degrees)	Longitude (decimal degrees)	Datum	Coordinate determination method	Name of water body	Date	Observer name (the first and last name of the person handling fish)	Fish collection method	Species	Life stage	Sp Code	Num of Obs
61.05046	-149.794439	WGS84	GPS		45198	Josh Buza	Minnow Trap	coho salmon	juvenile	CO	42
61.05053	-149.794211	WGS84	GPS		45198	Josh Buza	Minnow Trap	coho salmon	juvenile	CO	2
61.050592	-149.794441	WGS84	GPS		45198	Josh Buza	Minnow Trap	coho salmon	juvenile	CO	6
60.955482	-149.42181	WGS84	GPS		45198	Josh Buza	Minnow Trap	coho salmon	juvenile	CO	15
60.951913	-149.411095	WGS84	GPS		45198	Josh Buza	Minnow Trap	coho salmon	juvenile	CO	7
60.953134	-149.415021	WGS84	GPS		45198	Josh Buza	Minnow Trap	coho salmon	smolt	CO	2
60.951518	-149.407299	WGS84	GPS		45198	Josh Buza	Minnow Trap	coho salmon	smolt	CO	1
60.951079	-149.399964	WGS84	GPS		45198	Josh Buza	Minnow Trap	coho salmon	smolt	CO	1



Figure 1 coho salmon



Figure 2 coho salmon



Figure 3 coho salmon



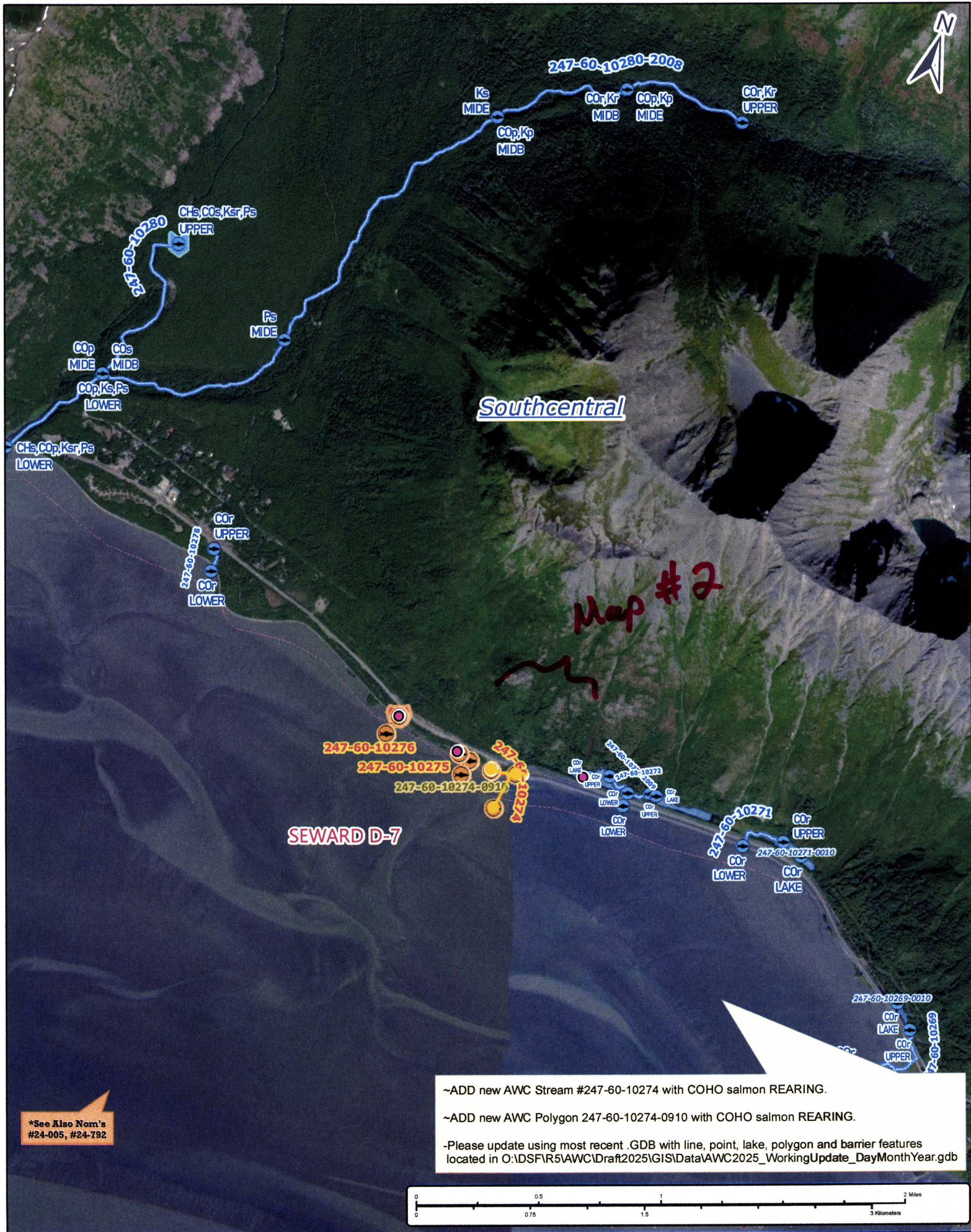
Figure 4 upstream

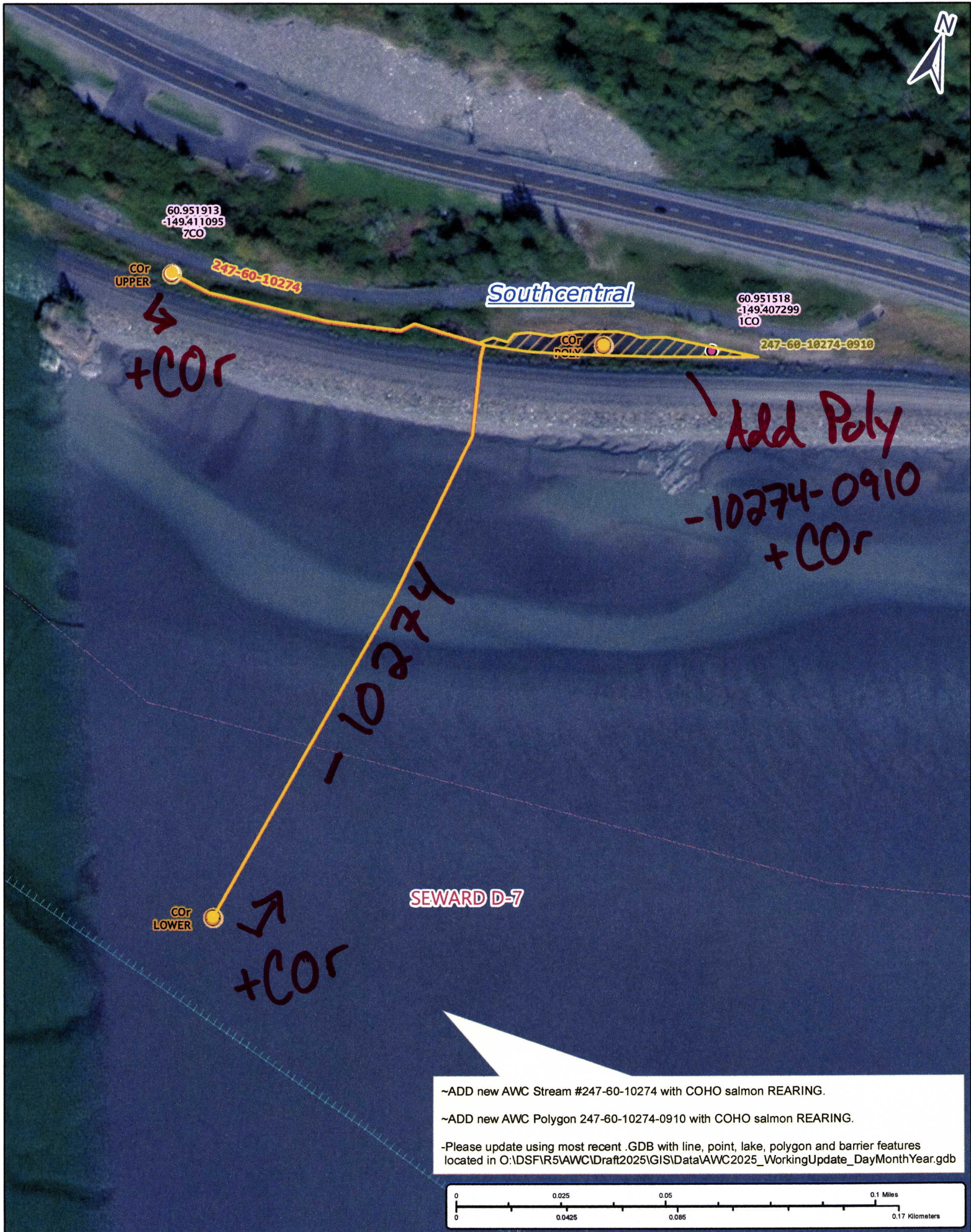


Figure 5 downstream



Figure 6 across





Nom #24-793

Map #2