



State of Alaska  
Department of Fish and Game  
Sportfish Division

Nomination Form  
Anadromous Waters Catalog

Region Southcentral

USGS Quad(s) VALDEZ B-4

Anadromous Waters Catalog Number of Water Body 212-20-10080-2331-3081-4054

Name of Water Body  ☐ USGS Name ☐ Local Name

☒ Addition ☐ Deletion ☐ Correction ☐ Backup Information

For Office Use

Nomination # <u>24-881</u>	<u>Adam Kirsch</u> Fisheries Scientist <u>11-19-2024</u> Date
Revision Year: <u>2025</u>	<u>Ron Bankus</u> Habitat Operations Manager <u>10/30/2024</u> Date
Revision to: <input checked="" type="checkbox"/> Atlas <input checked="" type="checkbox"/> Catalog	<u>Joseph Stuffer</u> AWC Project Biologist <u>21 Oct 2024</u> Date
Revision Code: <u>A-2</u>	<u>P. E.</u> GIS Analyst Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
coho salmon (x6)	08/01/2024		✓		✓

~ADD new AWC Stream #212-20-10080-2331-3081-4054 with COHO salmon REARING.

\*\*Process Nom #24-873 first\*\*

Comments:

Site was visited during routine inspections along the Trans Alaska Pipeline System. Sampled with Alyeska Pipeline Service Company staff Lee McKinley and Carlton Hautala. Several juvenile coho salmon were captured and observed at this location. Attached is a map indicating the sample area and a picture of a captured coho salmon. Dolly Varden were also captured at this site. Dolly Varden and slimy sculpin were also captured at this site.

Coordinates (Lat,Long): (61.4943,-145.2071)

Name of Observer (please print): Jonathan Kirsch  
Signature: 10.231.39.10 (Web Nomination) Date: 10/04/2024  
Agency: \_\_\_\_\_  
Address: \_\_\_\_\_  
\_\_\_\_\_

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.

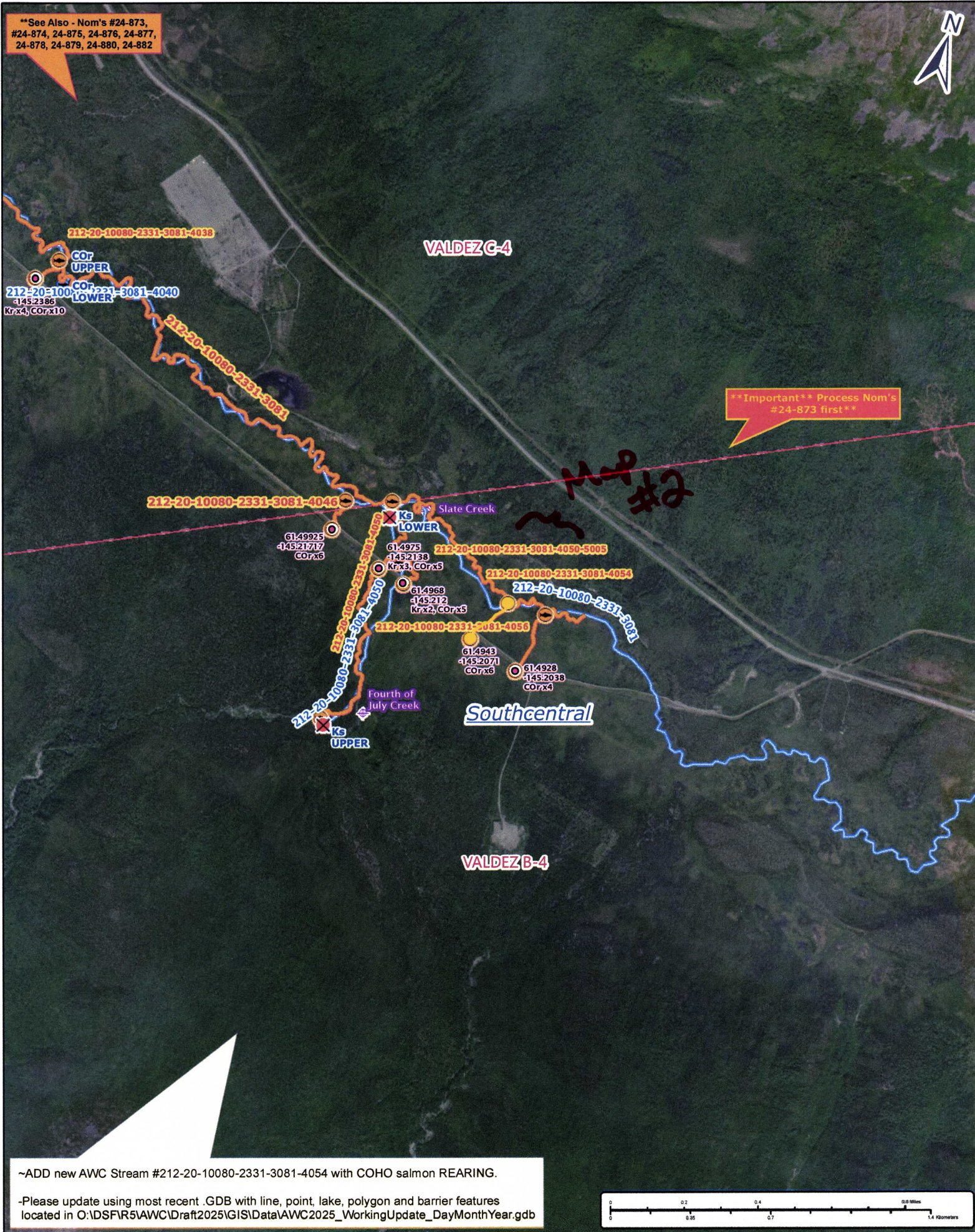
Signature of Area Biologist: \_\_\_\_\_ Date: \_\_\_\_\_ Revision 3/16  
Name of Area Biologist (please print): \_\_\_\_\_

<u>Nom #</u>	<u>Lat</u>	<u>Long</u>	<u>Species</u>	<u>Number of individuals captured/observed</u>
24-868	63.1797	-145.53073	Sr	5
24-870	63.17833	-145.52881	Sr	5
24-871	62.79744	-145.4472	Kr	50
24-873	61.5154	-145.2485	Kr	3
24-873	61.5154	-145.2485	COr	6
24-874	61.5144	-145.2462	Sr	4
24-875	61.5141	-145.2465	COr	5
24-875	61.5141	-145.2465	Sr	3
24-876	61.5131	-145.2437	COr	10
24-877	61.5105	-145.2386	Kr	4
24-877	61.5105	-145.2386	COr	10
24-878	61.49925	-145.21717	COr	6
24-879	61.4975	-145.2138	Kr	3
24-879	61.4975	-145.2138	COr	5
24-880	61.4968	-145.212	Kr	2
24-880	61.4968	-145.212	COr	5
24-881	61.4943	-145.2071	COr	6
24-882	61.4928	-145.2038	COr	4
24-883	61.05793	-146.11994	COr	10
24-884	61.0597	146.12376	COr	10



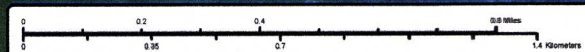


\*\*See Also - Nom's #24-873,  
#24-874, 24-875, 24-876, 24-877,  
24-878, 24-879, 24-880, 24-882



~ADD new AWC Stream #212-20-10080-2331-3081-4054 with COHO salmon REARING.

-Please update using most recent .GDB with line, point, lake, polygon and barrier features  
located in O:\DSFIR5\AWC\Draft2025\GIS\Data\AWC2025\_WorkingUpdate\_DayMonthYear.gdb

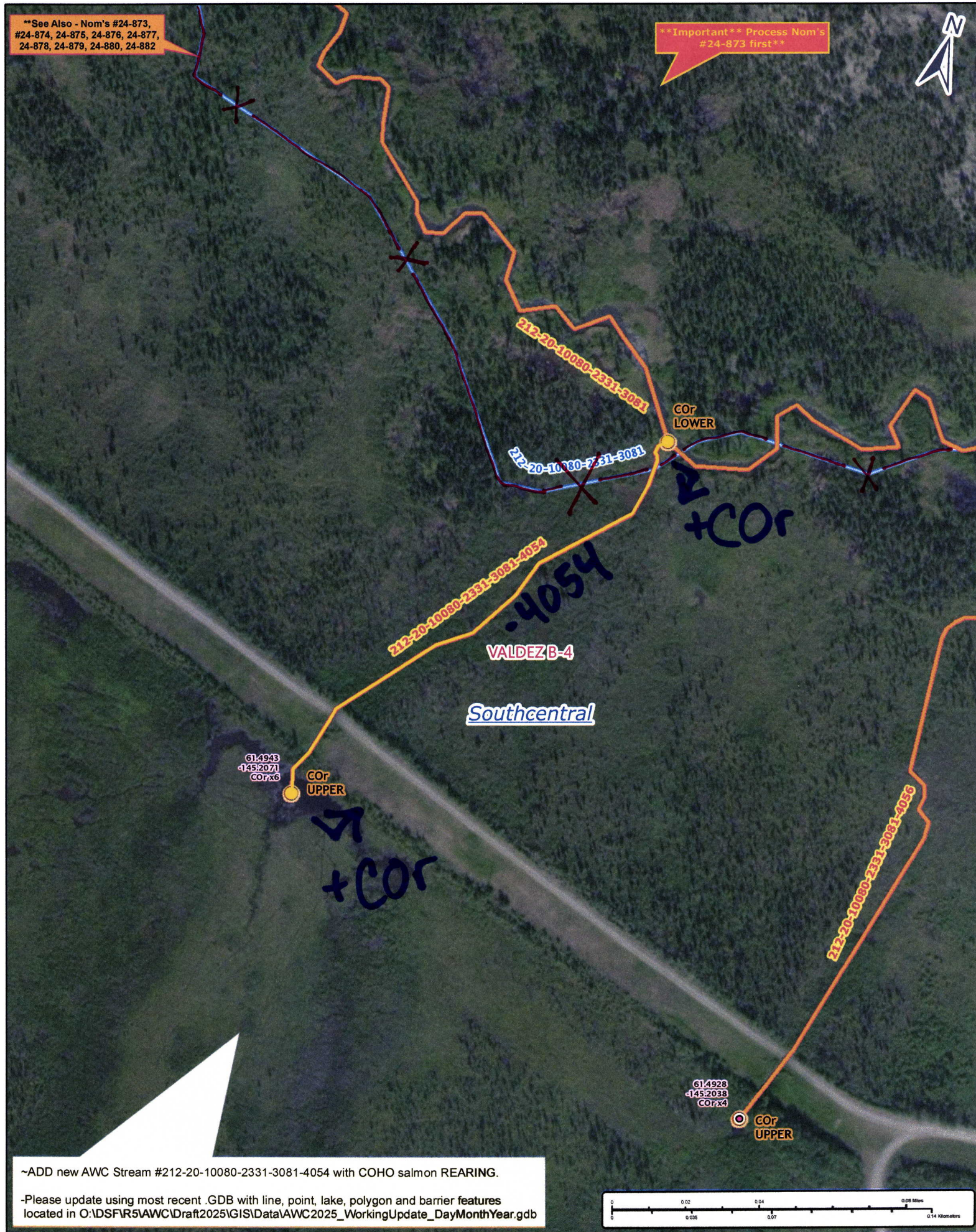


Nom #24-881

Map #1

\*\*See Also - Nom's #24-873,  
#24-874, 24-875, 24-876, 24-877,  
24-878, 24-879, 24-880, 24-882

\*\*Important\*\* Process Nom's  
#24-873 first\*\*



Nom #24-881

Map #2