



State of Alaska  
Department of Fish and Game  
Sportfish Division

Nomination Form  
Anadromous Waters Catalog

Region Southcentral USGS Quad(s) CORDOVA A-1  
 Anadromous Waters Catalog Number of Water Body 200-20-10060-2003  
 Name of Water Body \*N Fork Far East River  USGS Name  Local Name  
 Addition  Deletion  Correction  Backup Information

For Office Use

Nomination #	<u>25-675</u>	<u>[Signature]</u>	<u>9/24/25</u>
		Fisheries Scientist	Date
Revision Year:	<u>2026</u>	<u>[Signature]</u>	<u>9/24/2025</u>
		Habitat Operations Manager	Date
Revision to:	<input checked="" type="checkbox"/> Atlas <input checked="" type="checkbox"/> Catalog	<u>[Signature]</u>	<u>15 Sept 2025</u>
		AWC Project Biologist	Date
Revision Code:	<u>A-2</u>	<u>[Signature]</u>	<u>10/21/2025</u>
		GIS Analyst	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
coho salmon (x3)	08/24/2025		✓		✓
coho salmon - adult (x2)	08/24/2025			✓	✓

**~ADD new AWC Stream #200-20-10060-2003 "\*\*N. Fork Far East River" with COHO salmon REARING and PRESENT.**  
 \*\*Process Nom #25-676 first\*\*

**Comments:**

The US Forest Service Cordova Ranger District fisheries staff sampled fish from this waterbody for genetics and as an entry into the AWC. Juveniles were caught using a 24' beach seine and adults were caught primarily by hook and line sampling. We successfully sampled a total of 1 locations and caught 3 juveniles and 2 adults. No waterbody characteristic measurements were taken.

Coordinates (Lat,Long): Upper(60.10020,-144.08898) Lower(60.09722,-144.10104)

Name of Observer (please print): Jake Danner  
 Signature: 10.231.39.10 (Web Nomination) Date: 09/11/2025  
 Agency: \_\_\_\_\_  
 Address: 612 2nd St  
Cordova, AK 99574

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): \_\_\_\_\_

Dan Mill

Controller Bay Project

USE NEW DATASHEET PER LOCATION

Photo Number(s):

Region: South Central USGS Quad:
Name of Stream: Far East N. Fork AWC Number of Stream:

Date: 8/24/25 Observer(s): Capture Method: B. Seine
GPS Location: Lat 60.10344 Long -144.07527
60.10020 -144.08898

Check all that apply: Anadromous Adults Present Spawning Rearing

Stickleback (count): 14, 4H 4HT Sculpin (count): 2, 1

Table with 6 columns: Species, Length (mm), Sex (M/F/U), Life Stage (J/A), Genetics (C/S), Comments. Contains handwritten entries for Coho salmon and habitat observations.





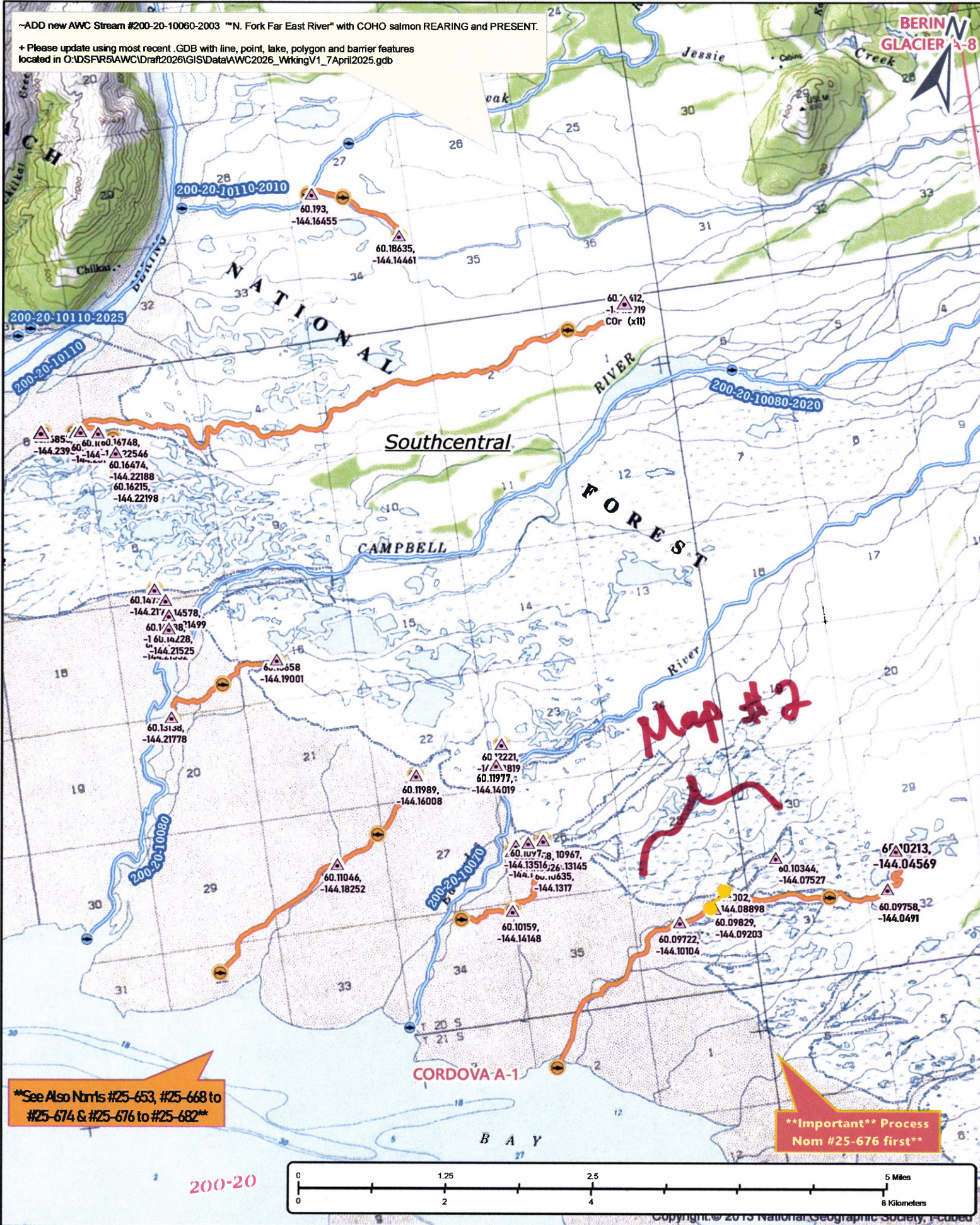




-ADD new AWC Stream #200-20-10060-2003 "N. Fork Far East River" with COHO salmon REARING and PRESENT.

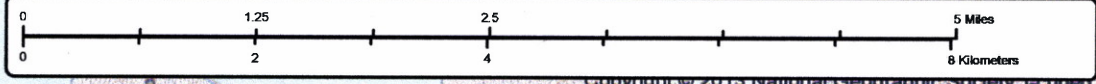
+ Please update using most recent GDB with line, point, lake, polygon and barrier features located in O:\DSFR5AWC\Draft2026\GISData\AWC2026\_WrkingV1\_7April2025.gdb

BERIN  
GLACIER A-8



\*\*See Also Nrris #25-653, #25-668 to #25-674 & #25-676 to #25-682\*\*

**\*\*Important\*\* Process Nom #25-676 first\*\***



Copyright © 2015 National Geographic Society. All rights reserved.

Nom # 25-675

Map #1

-ADD new AWC Stream #200-20-10060-2003 "N. Fork Far East River" with COHO salmon REARING and PRESENT.

+ Please update using most recent .GDB with line, point, lake, polygon and barrier features located in O:\DS\FR5\AWC\Draft\2026\GIS\Data\AWC2026\_WorkingV1\_7April2025.gdb



**Southcentral**

60.10344,  
-144.07527

60.1002,  
-144.08898

COpr  
UPPER

200-20-10060-2003  
60.09829,  
-144.09203

COpr  
LOWER

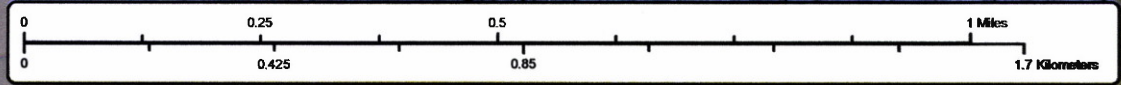
60.09722,  
-144.10104

200-20-10060

Map  
#3

**CORDOVA A-1**

**\*\*Important\*\* Process  
Nom #25-676 first\*\***

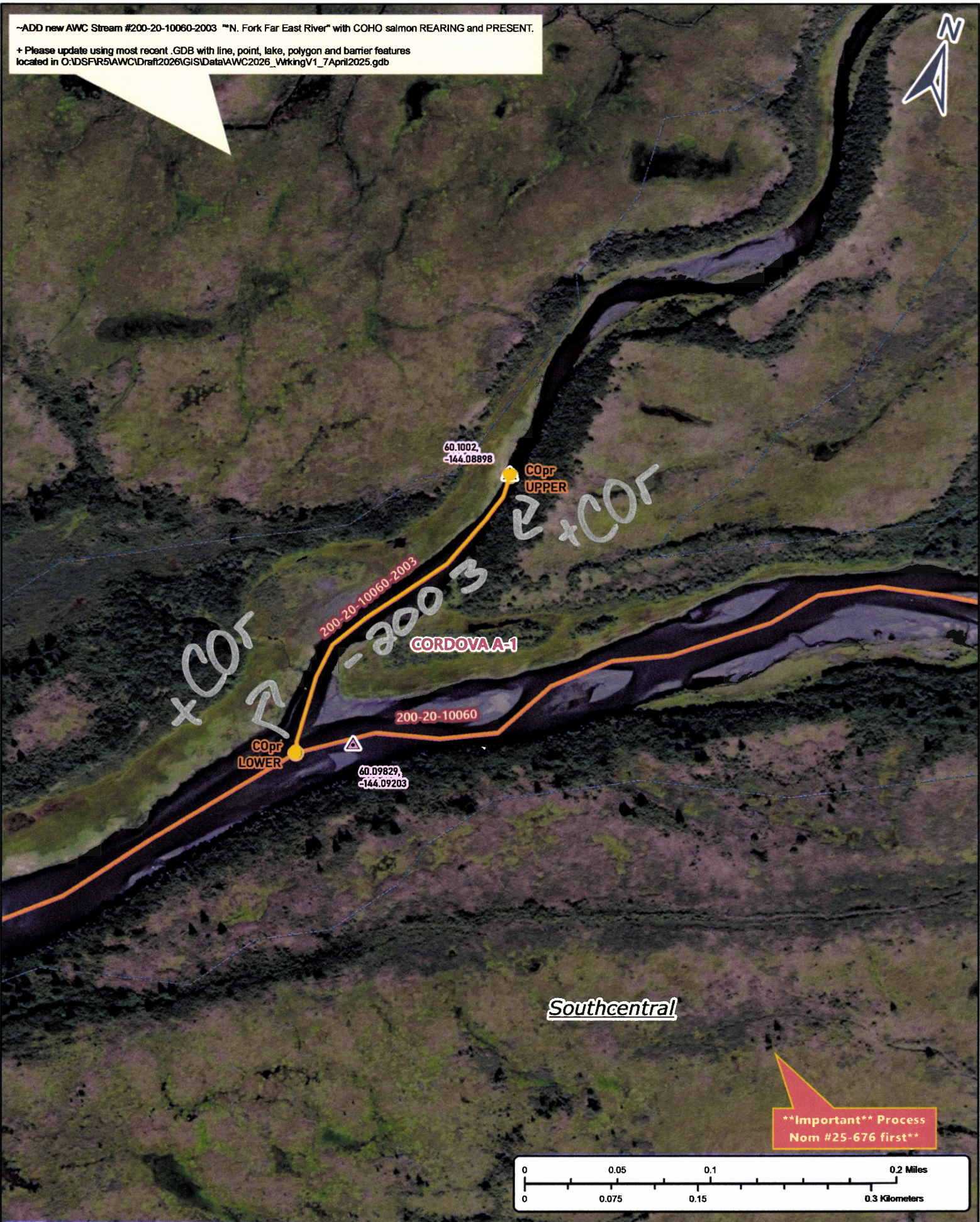


Nom # 25-675

Map # 2

~ADD new AWC Stream #200-20-10060-2003 "N. Fork Far East River" with COHO salmon REARING and PRESENT.

+ Please update using most recent .GDB with line, point, lake, polygon and barrier features located in C:\DSFR5\AWC\Draft2026\GISData\AWC2026\_WrkingV1\_7April2025.gdb



Nom # 25-675

Map #3