State of Alaska
Department of Fish and Game
Sportfish Division

Nomination Form
Anadromous Waters Catalog

Region: Southeastern

USGS Quad(s): YAKUTAT A-2, B-2

Anadromous Waters Catalog Number of Water Body: 182-30-12400 (-2005)

Name of Water Body: Gines Creek; unnamed tributary ☑ USGS Name ☐ Local Name

☑ Addition ☐ Deletion ☑ Correction ☐ Backup Information

For Office Use

Nomination #: **24-809**

Revision Year: 2025

Revision to: ☑ Atlas ☑ Catalog

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

Adam Reimer	9-9-2024
Fisheries Scientist	Date
Ron Benkert	9/9/2024
Habitat Operations Manager	Date
Leigh Fortier	21 Aug 2024
AWC Project Biologist	Date
[signature]	9/11/2024
GIS Analyst	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Dolly Varden	08/13/2024		✓		
coho salmon	08/13/2024		✓		✓
cutthroat trout	08/13/2024		✓		

~UPATE/ADJUST hydrography of existing AWC Stream #182-30-12400 "Gines Creek".

~ADD new species COHO salmon PRESENT to existing AWC Stream #182-30-12400 "Gines Creek".

~ADD new AWC Stream #182-30-12400-2005 with COHO salmon REARING and PRESENT.

Comments:

5 minnow traps were set on this creek. GPS coordinates are listed below, along with species found.

Trap 1 = 59.238796, -138.497221 = 1 juvenile Dolly Varden. Sampling done by minnow trap, 2.5 hr soak time.
Trap 2 = 59.237849, -138.495359 = 3 juvenile coho. Sampling done by minnow trap, 2 hr soak time.
Trap 3 = 59.236788, -138.496485 = 5 juvenile coho, 1 juvenile cutthroat. Sampling done by minnow trap, 1.5 hr soak time.
Trap 4 = 59.236346, -138.498762 = no fish. Sampling done by minnow trap, 1 hr soak time.
Trap 5 = 59.235210, -138.498868 = 1 juvenile coho, 1 juvenile cutthroat. Sampling done by minnow trap, 40 minute soak time.
Coordinates (Lat,Long): Upper(59.238796,-138.497221) Lower(59.217972,-138.496529)

Name of Observer (please print): Brady Skidmore

Signature: 10.231.39.10 (Web Nomination) Date: 08/15/2024

Agency:

Address: PO Box 418

Yakutat, AK 99689

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

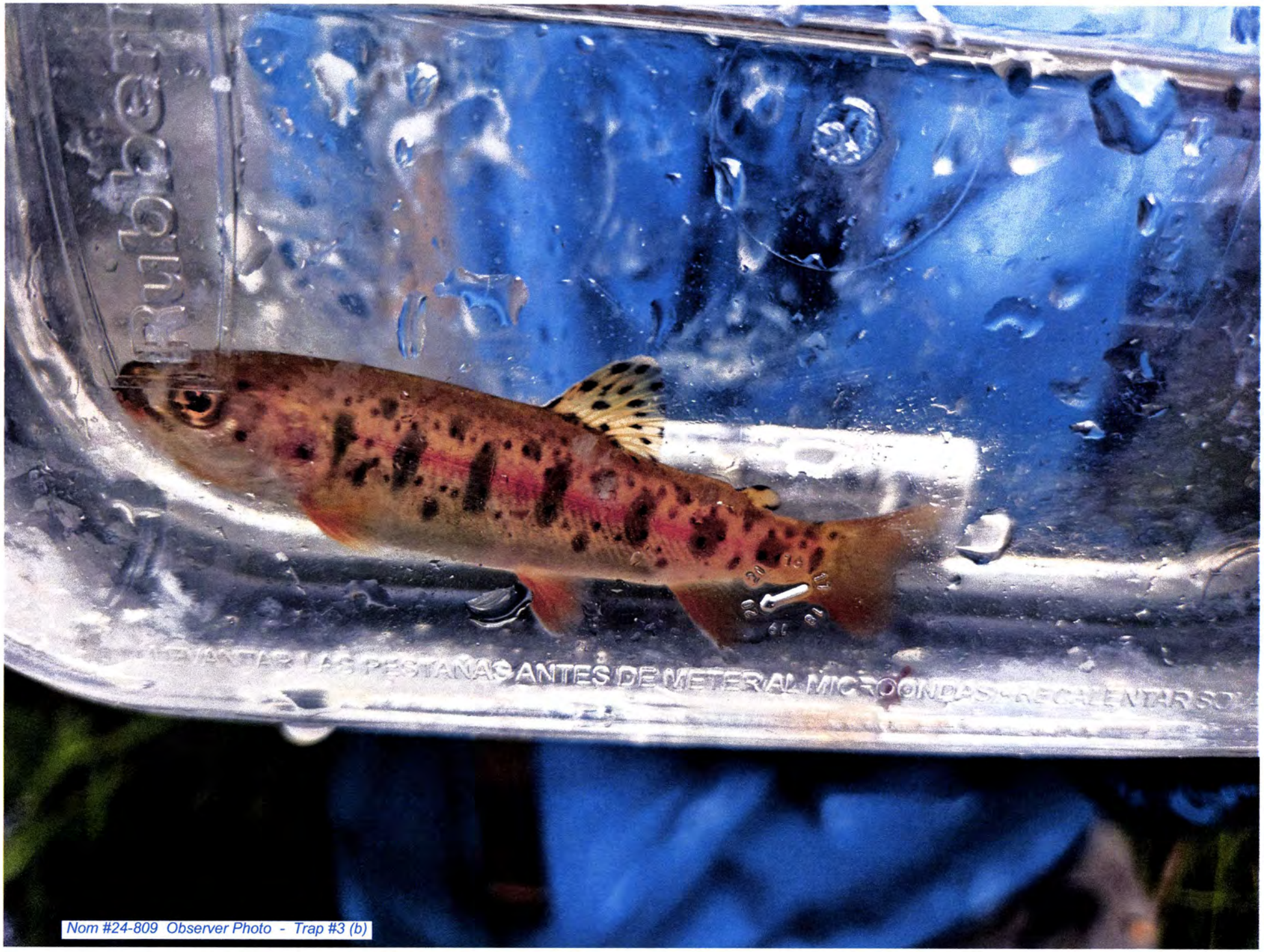
Name of Area Biologist (please print):

Nom #24-809 Observer Photo - Trap #1

Nom #24-809 Observer Photo - Trap #2

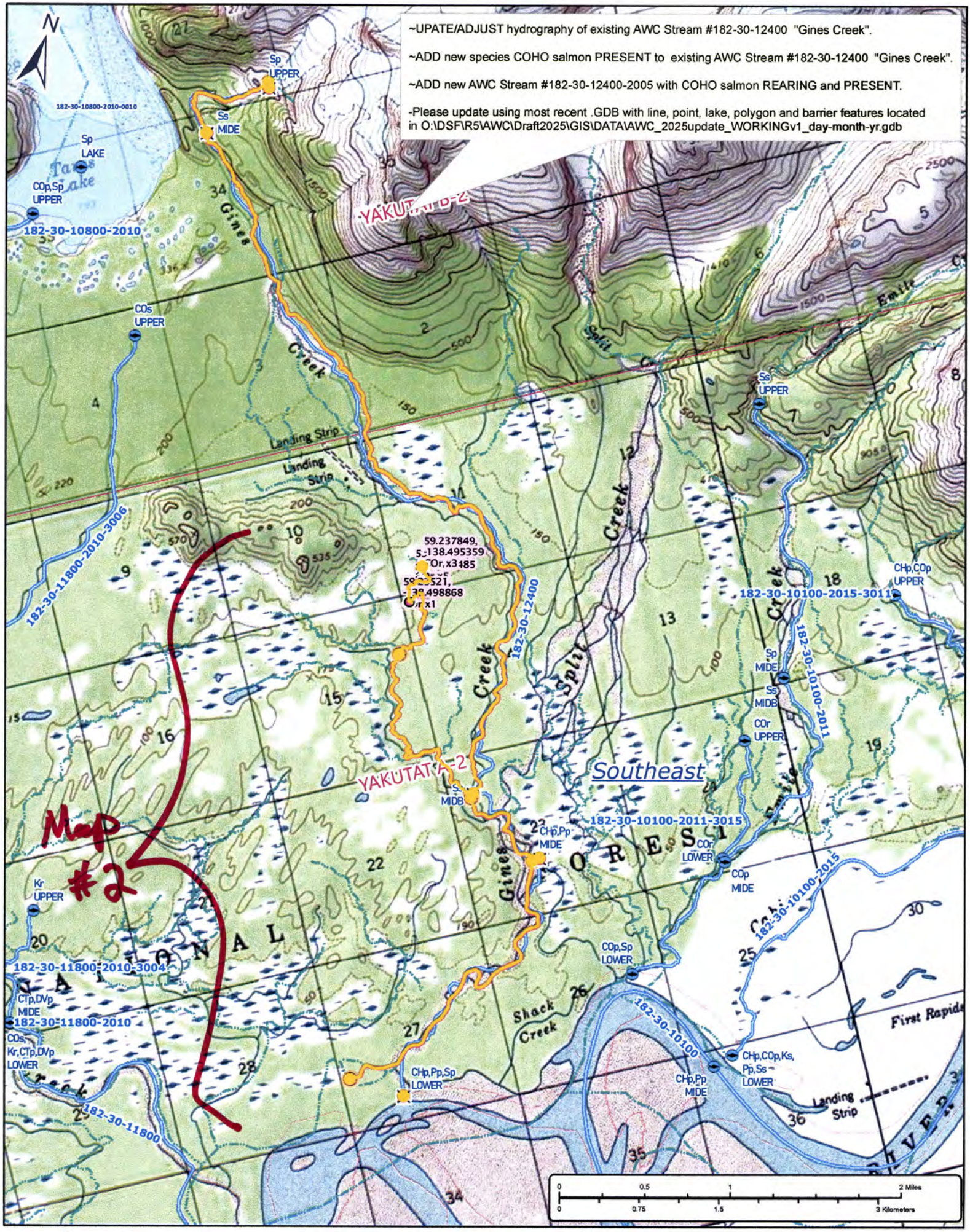
Nom #24-809 Observer Photo - Trap #3

Nom #24-809 Observer Photo - Trap #3 (a)



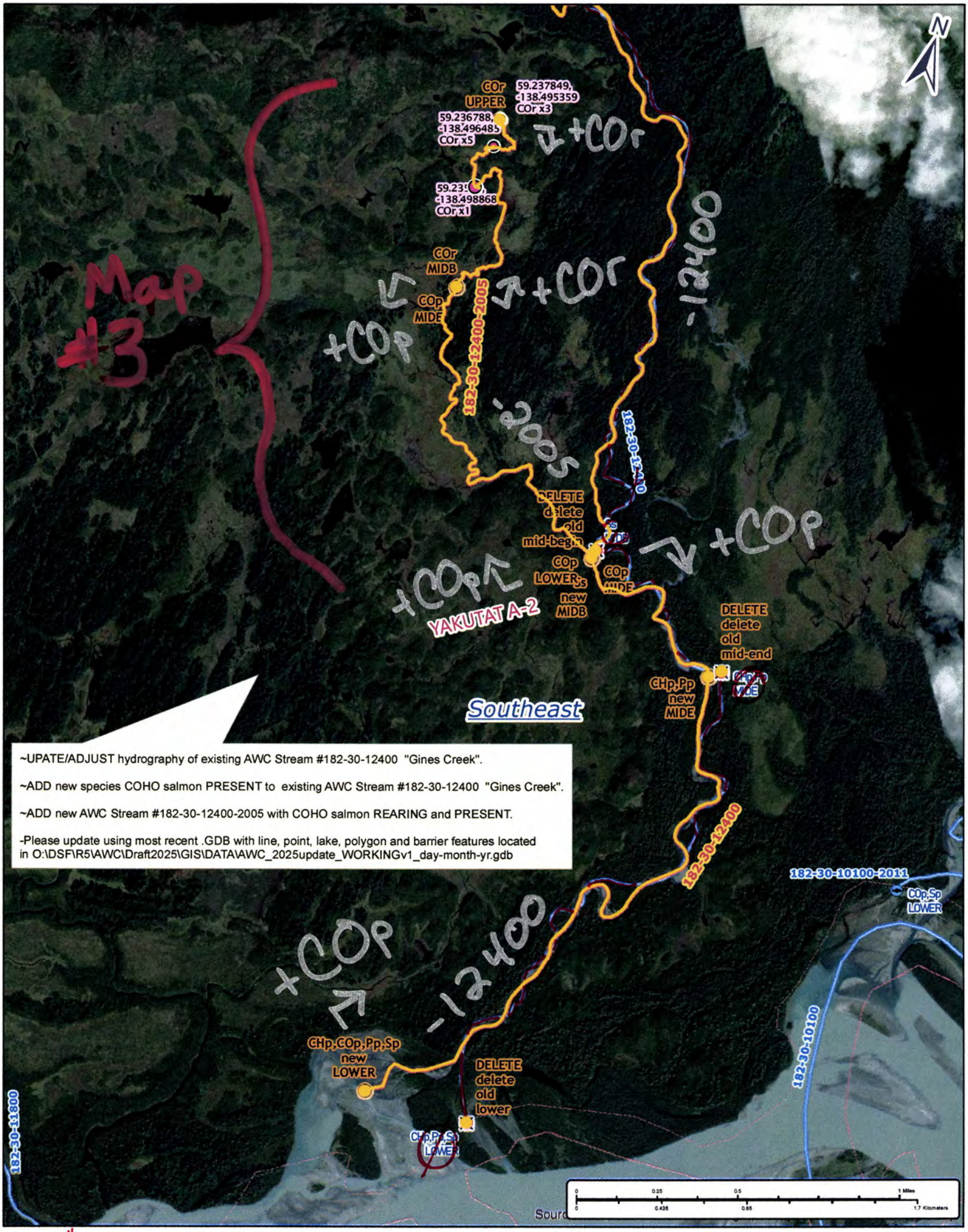
Nom #24-809 Observer Photo - Trap #3 (b)

Nom #24-809 Observer Photo - Trap #5



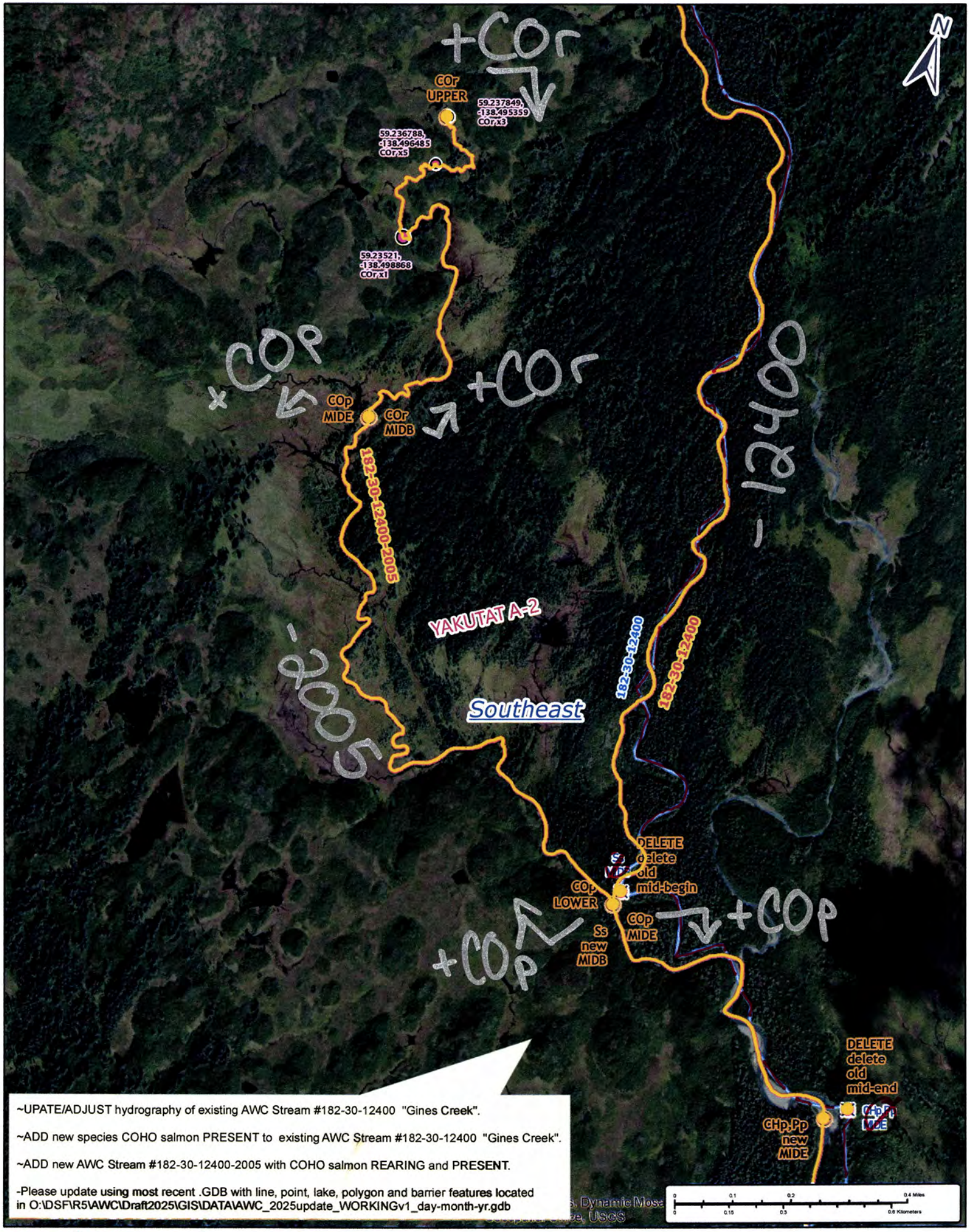
Nom #24-809

Map #1



Nom #24-809

Map #2



Nom #24-809

Map #3