



State of Alaska
Department of Fish and Game
Sportfish Division

Nomination Form
Anadromous Waters Catalog

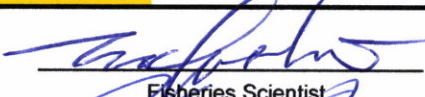
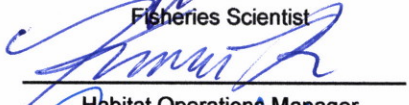
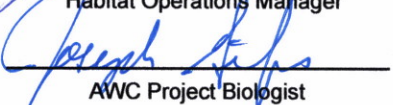
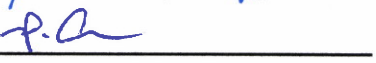
Region Southcentral USGS Quad(s) ANCHORAGE A-3

Anadromous Waters Catalog Number of Water Body 223-30-13300

Name of Water Body _____ USGS Name Local Name

Addition Deletion Correction Backup Information

For Office Use

Nomination # <u>25-850</u>	 Fisheries Scientist	<u>12/09/2025</u> Date
Revision Year: <u>2026</u>	 Habitat Operations Manager	<u>12/9/25</u> Date
Revision to: <input checked="" type="checkbox"/> Atlas <input checked="" type="checkbox"/> Catalog	 AWC Project Biologist	<u>8 Dec 2025</u> Date
Revision Code: <u>A-2</u>	 GIS Analyst	<u>12/11/2025</u> Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
chum salmon	08/14/2025	✓			✓

~ADD new AWC Stream #223-30-13300 with CHUM salmon SPAWNING.

Damers, etc.

Comments:

See page 2 for observer comments.

Coordinates (Lat,Long): Upper(61.120944,-147.955129) Lower(61.120944,-147.955129)

Name of Observer (please print): Duncan Green
 Signature: 10.231.39.10 (Web Nomination) Date: 10/10/2025
 Agency: ADF&G - Div of SF
 Address: 333 Raspberry Rd.
Anchorage, AK 99518

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): _____



State of Alaska
Department of Fish and Game
Division of Sport Fish

Fish Survey
Nomination Form
Anadromous Waters Catalog

Region: South Central

USGS Quad: Anchorage A-3

Anadromous Waters Catalog Number of Waterway: 223-30-13300

Name of Waterway: _____ USGS Name Local Name
 Addition Deletion Correction Backup Information
 For Office Use

Nomination # 25-850	_____	_____
Revision Year: 2026	_____	_____
Revision to: Atlas _____ Catalog _____ Both <u>X</u>	_____	_____
Revision Code: A-2	_____	_____
	Fisheries Scientist	_____ Date
	Habitat Operations Manager	_____ Date
	AWC Project Biologist	_____ Date
	GIS Analyst	_____ Date

Site Information Station: FSGOA06A03 Date Observed: 8/14/2025 Legal Desc.: _____ Latitude: _____ Longitude: _____ Datum: _____
 Up Stream 61.12094 -147.95513 WGS84
 Down Stream 61.12094 -147.95513 WGS84

Station Comments: No landing zone, aerial observation only.

Life History: Anadromous

Species\LifeStage: chum salmon adult spawning

Sampling Method (No. of fish): VOH (500)

Key to Sample Method

(VOH) Visual Observation, Helicopter

Additional Comments: Add chum salmon spawning to upstream waypoint 06A03CHUM (61.120944, -147.955129). An estimated 500 chum salmon were visually observed spawning or in post-spawn condition up to that waypoint.

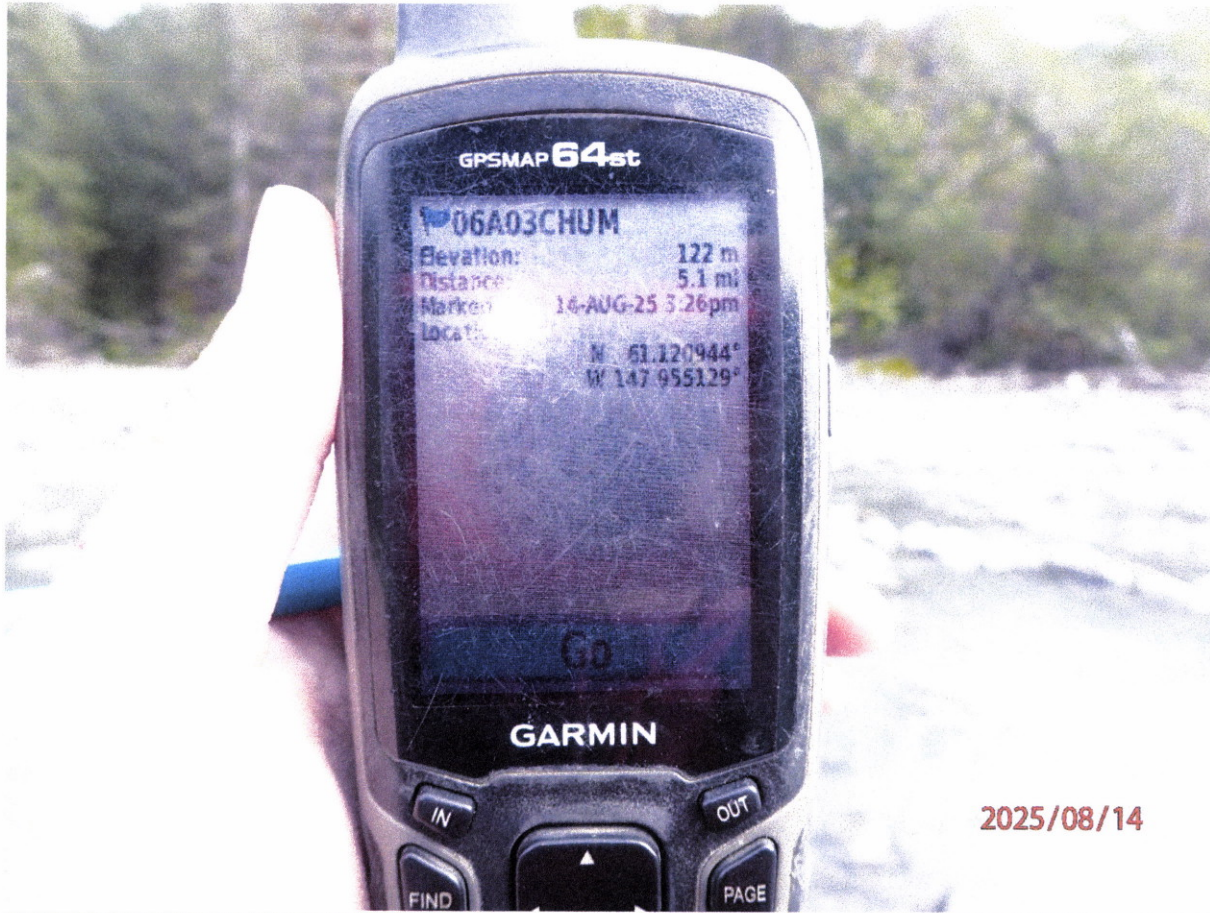
Name of Observer: Taylor Cabbage, Fishery Biologist 1 Phone: _____ Date Printed: 10/10/2025

Signature: _____

Address: Department of Fish & Game, Sport Fish
333 Raspberry Rd.
Anchorage, AK 99518

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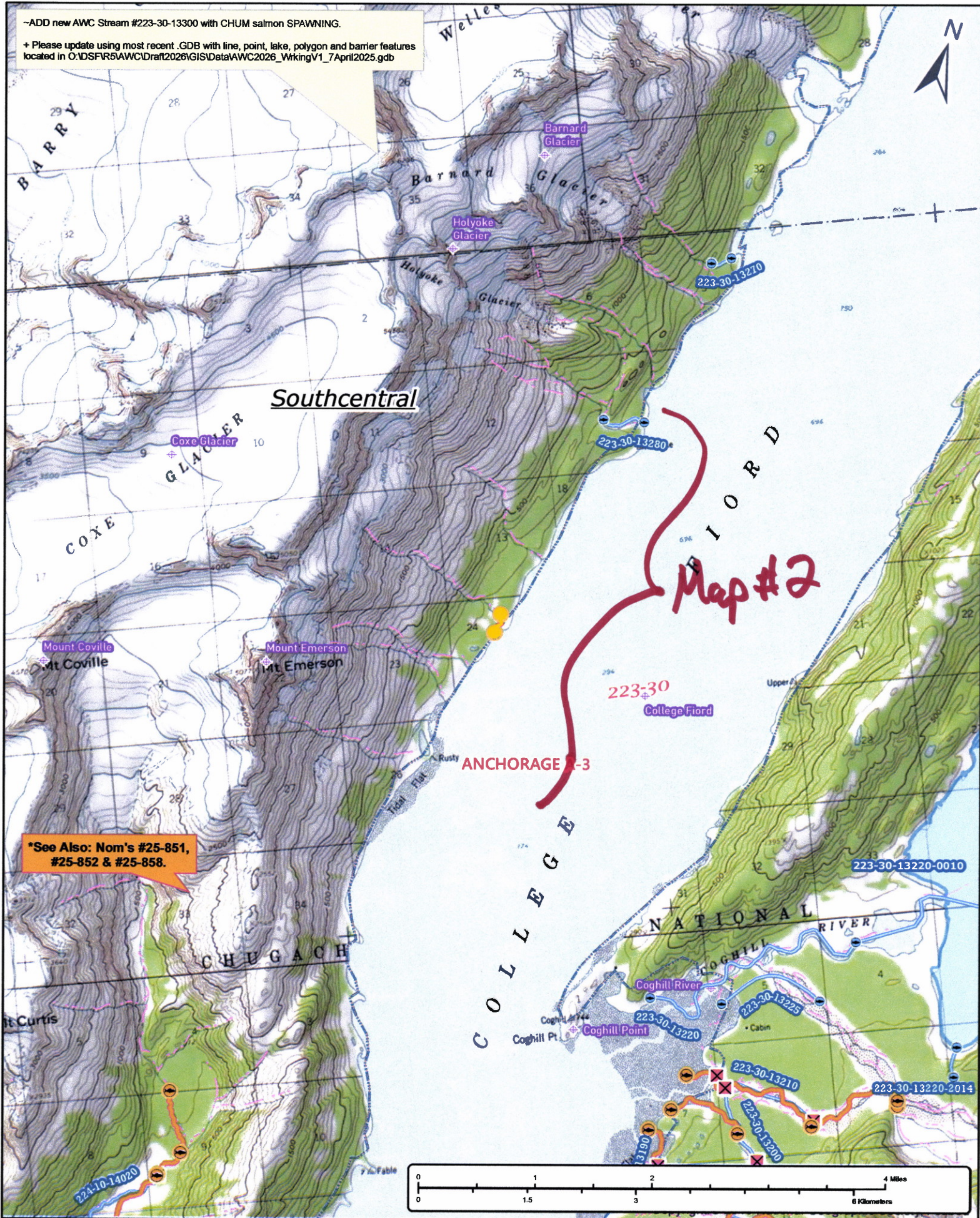
Signature of Area Biologist: _____ Date: _____



2025/08/14



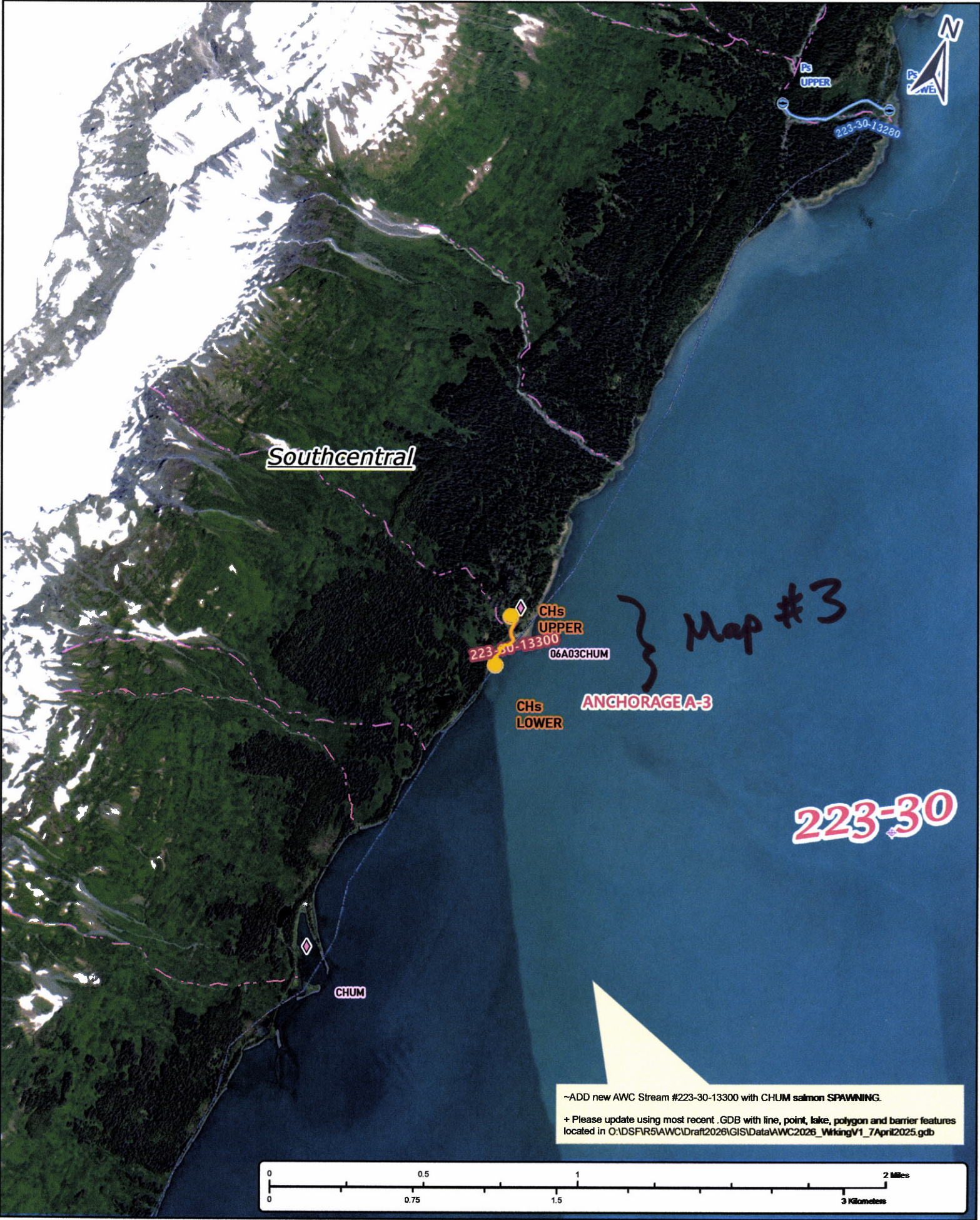
-ADD new AWC Stream #223-30-13300 with CHUM salmon SPAWNING.
+ Please update using most recent .GDB with line, point, lake, polygon and barrier features located in O:\DSFR5\AWC\Drart2026\GISData\AWC2026_WrkingV1_7April2025.gdb



*See Also: Nom's #25-851,
#25-852 & #25-858.

Nom #25-850

Map #1



Southcentral

CHs
UPPER
223-30-13300
06A03CHUM

CHs
LOWER

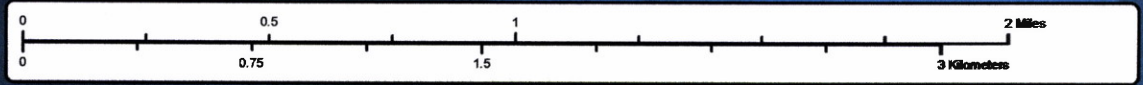
ANCHORAGE A-3

} Map #3

223-30

CHUM

-ADD new AWC Stream #223-30-13300 with CHUM salmon SPAWNING.
+ Please update using most recent .GDB with line, point, lake, polygon and barrier features located in C:\DS\FIR5\AWC\Draft2026\GIS\Data\AWC2026_WorkingV1_7April2025.gdb



Nom # 25-850

Map # 2



Nom # 25-850

Map #3