



State of Alaska
Department of Fish and Game
Sportfish Division

Nomination Form
Anadromous Waters Catalog

Region Southwestern

USGS Quad(s) DILLINGHAM D-6

Anadromous Waters Catalog Number of Water Body 325-30-10100-2249-3111

Name of Water Body

☐ USGS Name ☐ Local Name

☒ Addition

☐ Deletion

☒ Correction

☐ Backup Information

For Office Use

Nomination # 24-812
Revision Year: 2025
Revision to: ☒ Atlas
☒ Catalog
Revision Code: C-9, B-1

Adam Kern 9-9-2024
Fisheries Scientist Date
Ron Benkert 9/9/2024
Habitat Operations Manager Date
Joseph Fisher 20 Aug 2024
AWC Project Biologist Date
Ron Hart 9/13/24
GIS Analyst Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
sockeye salmon	08/09/2024			✓	✓

~UPDATE/ADJUST lower hydrography segment and stream mouth point of existing AWC Stream #325-30-10100-2249-3111.

~ADD new species SOCKEYE salmon PRESENT to existing AWC Stream #325-30-10100-2249-3111.

Comments:

Frequently fish this creek as part of guide service and have history of catching sockeye salmon in this system. Please add to the AWC.

Coordinates (Lat,Long): (59.89144 , -158.17521)

Name of Observer (please print):

Patrick Vermillion

Signature:

10.231.39.10 (Web Nomination)

Date:

08/19/2024

Agency:

Address:

46 Adair Creek Road

Livingston, MT 59047

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): _____



Nam #24-812

observer photo #1

Sockeye Salmon



Nov 24-812 #

observer photo #2

Sockeye Salmon



Nm #24-812

Observer photo #3

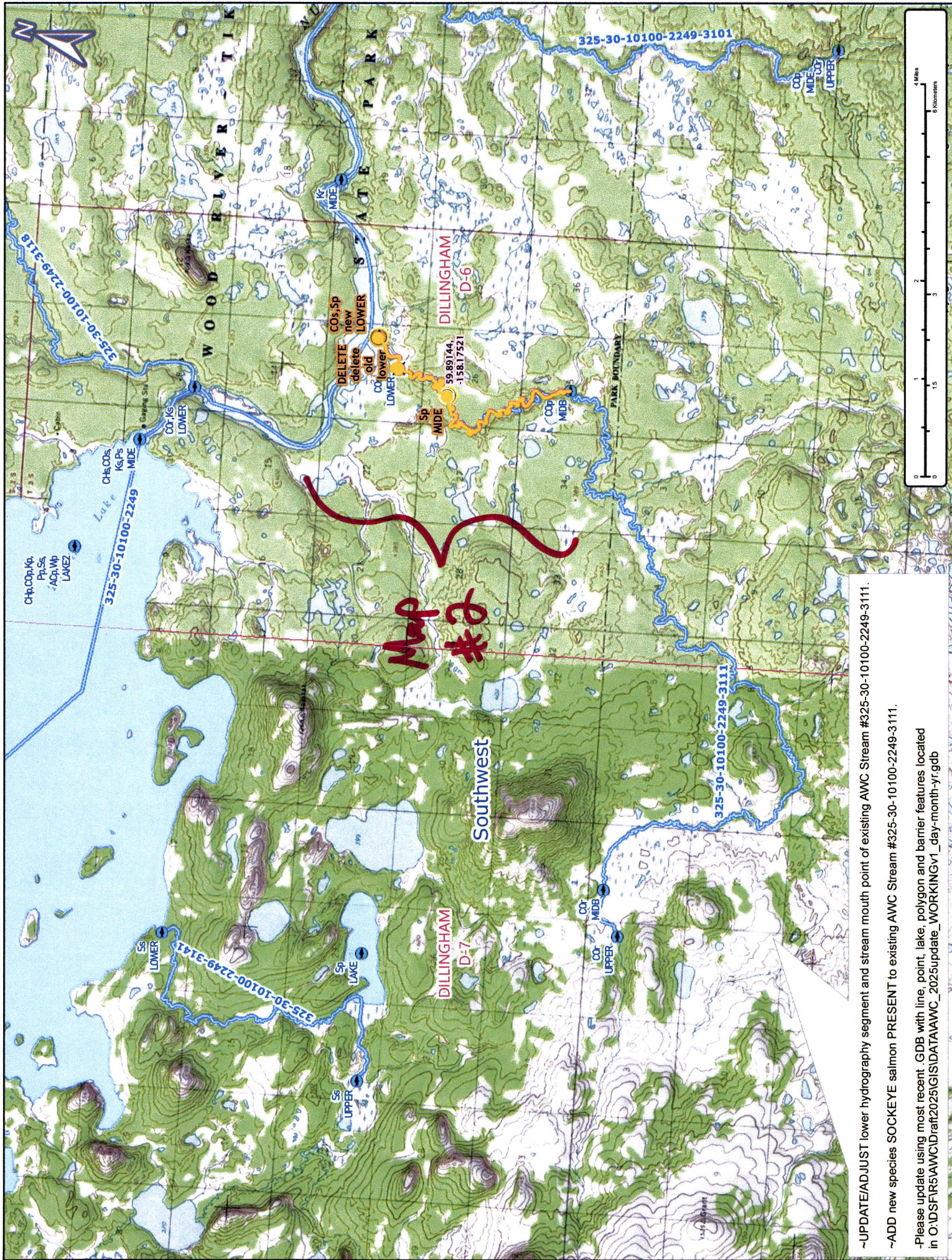
Sockeye Salmon



Nov #24-812

Observer photo #4

Sockeye salmon



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-Please update using most recent .GDB with line, point, lake, polygon and barrier features located in O:\DS\FIR5\AWC\Draft\2025\GIS\DATA\AWC_2025update_WORKINGv1_day-month-yr.gdb

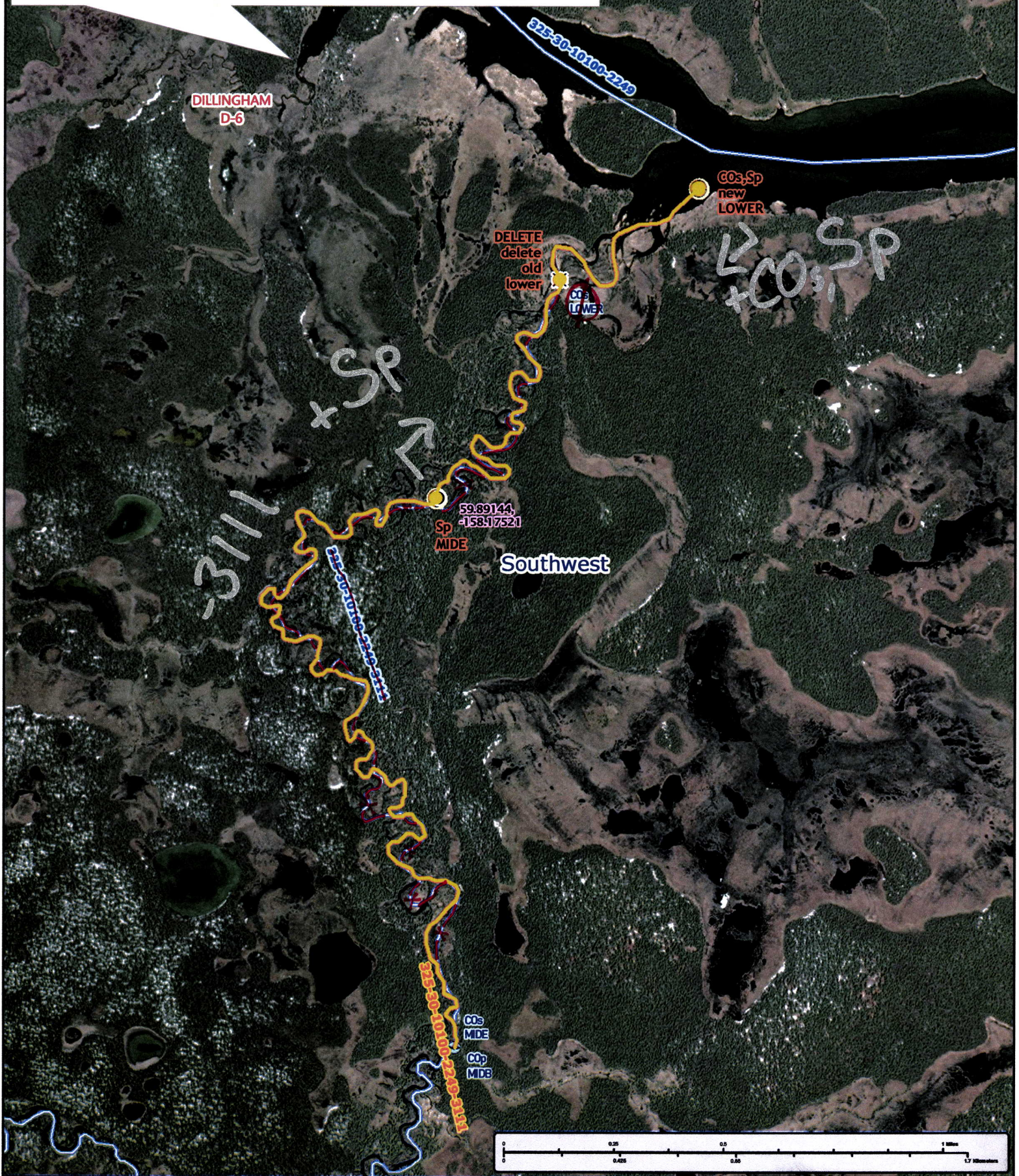
Dom #24-812

Map #1

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Norm # 24-812

Map #12