



State of Alaska
Department of Fish and Game
Sportfish Division

Nomination Form
Anadromous Waters Catalog

Region Arctic USGS Quad(s) IKPIKPUK RIVER A-1; UMIAT A-5, B-4, B-5 ^{A-2}

Anadromous Waters Catalog Number of Water Body 330-00-10700

Name of Water Body Colville River USGS Name Local Name

Addition Deletion Correction Backup Information

For Office Use

Nomination # <u>25-764</u>	<u>[Signature]</u> Fisheries Scientist	<u>10/24/2025</u> Date
Revision Year: <u>2026</u>	<u>[Signature]</u> Habitat Operations Manager	<u>10/24/25</u> Date
Revision to: <input checked="" type="checkbox"/> Atlas <input checked="" type="checkbox"/> Catalog	<u>[Signature]</u> AWC Project Biologist	<u>7 Oct 2025</u> Date
Revision Code: <u>C-9, B-6, B-2</u>	<u>[Signature]</u> GIS Analyst	<u>10/30/2025</u> Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
broad whitefish (x7)	09/14/2025	✓		✓	✓

~EXTEND upper reach of BROAD whitefish PRESENT in existing AWC Stream #330-00-10700 "Colville River".

~ADD species life-phase BROAD whitefish SPAWNING to existing AWC Stream #330-00-10700 "Colville River".

~UPDATE/ADJUST hydrography segment around above observation point in existing AWC Stream #330-00-10700 "Colville River".

****Process Nom's #25-764 & #25-765 concurrently****

Comments:
Caught seven Broad Whitefish (Coregonus nasus) in spawning condition. All fish had tubercles on their heads and eggs and milt was gravid and easily expressed from individuals. Female Broad Whitefish GSI was estimated to be 20%--25%. Fish were caught on the downstream side of the gill net at head of eddy and presumably migrating upstream.
Coordinates (Lat,Long): (69.11867,-153.38303)

Name of Observer (please print): Jason Leppi

Signature: 10.231.39.10 (Web Nomination) Date: 10/06/2025

Agency: _____

Address: _____

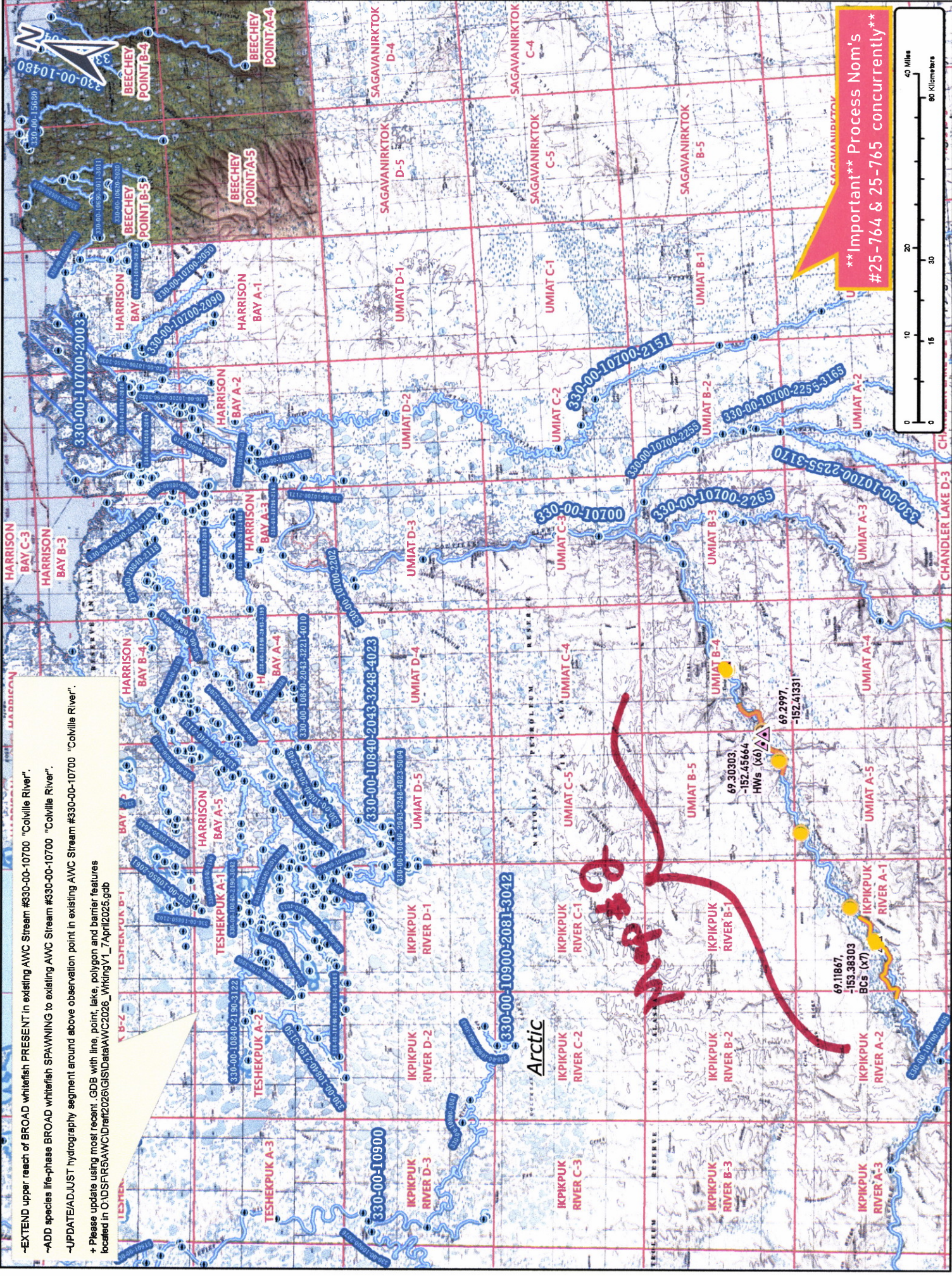
This certifies that in my best professional judgment and belief the above information is evidence that this waterbody should be included in or deleted from the Anadromous Waters Catalog.

Signature of Area Biologist: _____ Date: _____ Revision 3/16

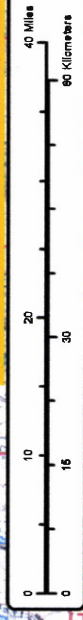
Name of Area Biologist (please print): _____







**** Important ** Process Nom's #25-764 & 25-765 concurrently ****



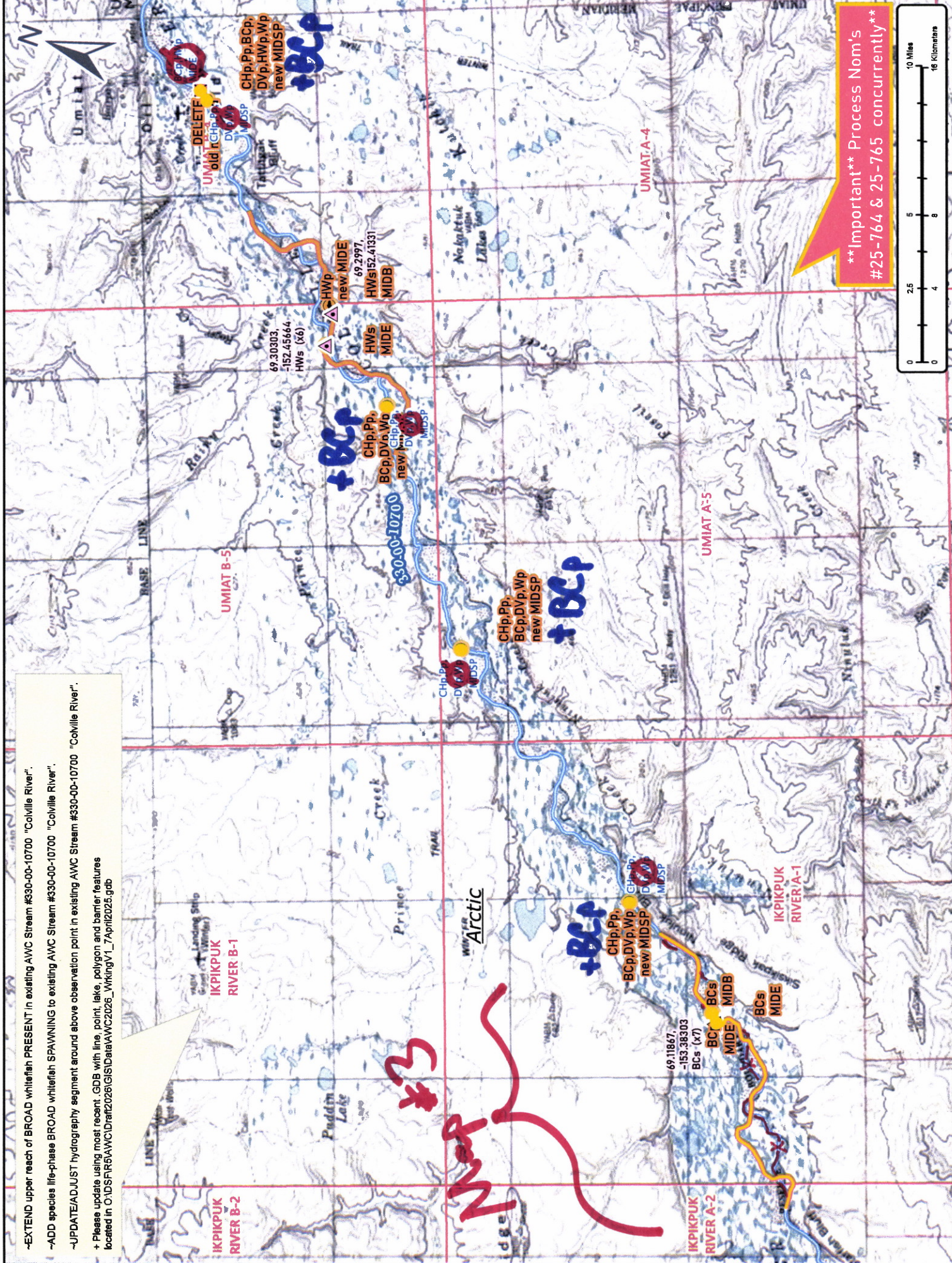
- EXTEND upper reach of BROAD whitefish PRESENT in existing AWC Stream #330-00-10700 "Coville River".
- ADD species life-phase BROAD whitefish SPANNING to existing AWC Stream #330-00-10700 "Coville River".
- UPDATE ADJUST hydrography segment around above observation point in existing AWC Stream #330-00-10700 "Coville River".
- + Please update using most recent GDB with line, point, lake, polygon and barrier features located in O:\D\FAR5\AWC\IDraft\2026\GIS\Data\AWC2026_WikingV1_7Apr12025.gdb

Map #25-764

Map # 1

Nom # 25-764

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 -ADD species life-phase BROAD whitefish SPAWNING to existing AWC Stream #330-00-10700 "Colville River".
 -UPDATE/ADJUST hydrography segment around above observation point in existing AWC Stream #330-00-10700 "Colville River".
 + Please update using most recent .GDB with line, point, lake, polygon and barrier features located in O:\DS\FR\5AWC\Drat2026GISData\AWC2026_WorkingV1_7April2025.gdb



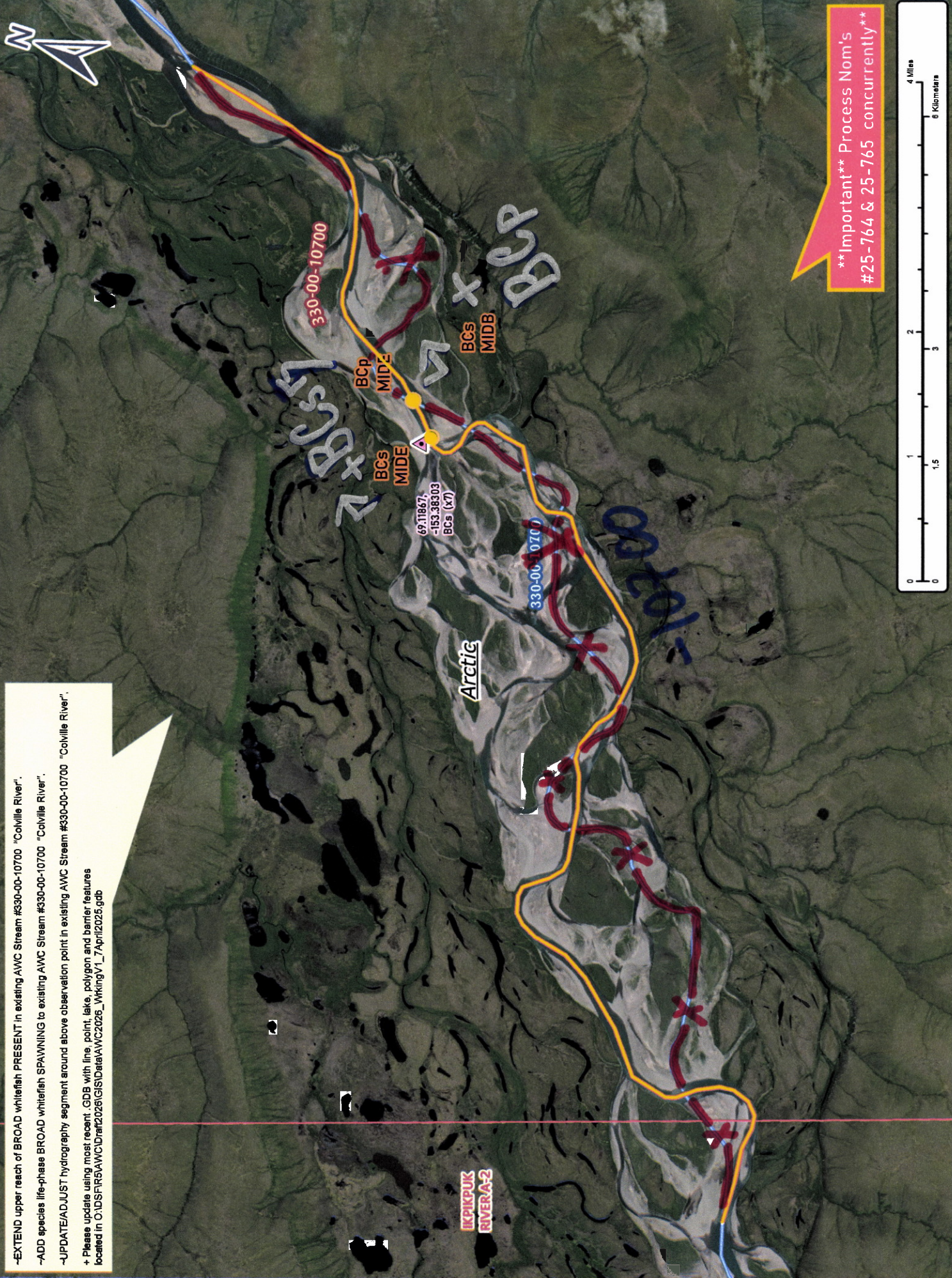
****Important** Process Nom's #25-764 & 25-765 concurrently****

Map #3

Map #2

Nom #25-764

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 + Please update using most recent_GDB with line, point, lake, polygon and barrier features located in O:\DISP\IR5AWC\Draft\2026\GIS\Date\AWC2026_Wrking_V1_7\April2025.gdb



****Important** Process Nom's
 #25-764 & 25-765 concurrently****

Nom #25-764
 Map #3