



State of Alaska  
Department of Fish and Game  
Sportfish Division

Nomination Form  
Anadromous Waters Catalog

Region Southcentral

USGS Quad(s) TYONEK A-5

Anadromous Waters Catalog Number of Water Body 247-20-10010-2087

Name of Water Body  ☐ USGS Name ☐ Local Name

☒ Addition ☐ Deletion ☐ Correction ☐ Backup Information

For Office Use

Nomination # <u>24-947</u>	<u>Adam Kenn</u> Fisheries Scientist Date <u>11-19-2024</u>
Revision Year: <u>2025</u>	<u>Don Bankert</u> Habitat Operations Manager Date <u>10/30/2024</u>
Revision to: <input checked="" type="checkbox"/> Atlas <input checked="" type="checkbox"/> Catalog	<u>Joseph [Signature]</u> AWC Project Biologist Date <u>25 Oct 2024</u>
Revision Code: <u>A-1, B-2</u>	<u>P. [Signature]</u> GIS Analyst Date <u>11/20/2024</u>

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
coho salmon (x2)	08/15/2024		✓		✓
Dolly Varden	08/15/2024		✓		

~EXTEND existing AWC Stream #247-20-10010-2087 with COHO salmon REARING and PRESENT.

~Add species COHO salmon Present to existing AWC Stream #247-20-10010-2087

Comments:

A backpack electrofishing survey was conducted in this tributary on 8/15/2024. This stretch of stream is an upper fork of waterbody 247-20-10010-2087. The survey was carried out between the upper and lower included coordinates. In total 2 coho parr, 4 dolly varden, and 5 sculpin were captured. Coho parr were IDed, measured, photographed, and released. No apparent fish passage barriers were observed between the current listing and this survey stretch.

Coordinates (Lat,Long): Upper(61.193597,-151.691561) Lower(61.193836,-151.688927)

Name of Observer (please print): Olivia Mueller  
Signature: 10.231.39.10 (Web Nomination) Date: 10/10/2024  
Agency: \_\_\_\_\_  
Address: 101 W Benson Blvd Ste 501  
Anchorage, AK 99503

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

## Chuitna River Tributary

Site 10

Upper fork of AWC water body 247-20-10010-2087

Upper Coordinate: 61.193597, -151.691561

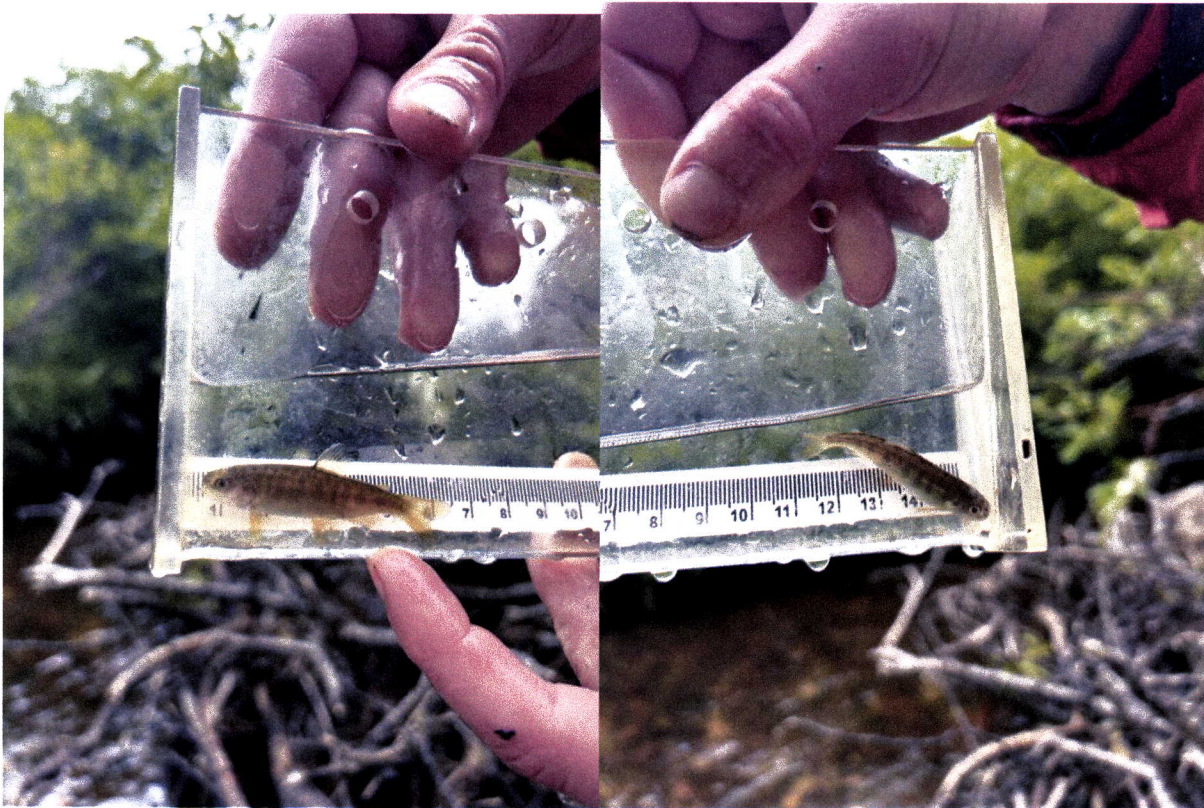
Lower Coordinate: 61.193836, -151.688927

Datasheet: A backpack electrofishing survey was conducted in this tributary on 8/15/2024. This stretch of stream is an upper fork of waterbody 247-20-10010-2087. In total 2 juvenile coho, 4 dolly varden, and 5 sculpin were captured. Coho parr were IDed, measured, photographed, and released. No apparent fish passage barriers were observed between the current listing and this survey stretch.

### TTCD Electro-Fishing 2024

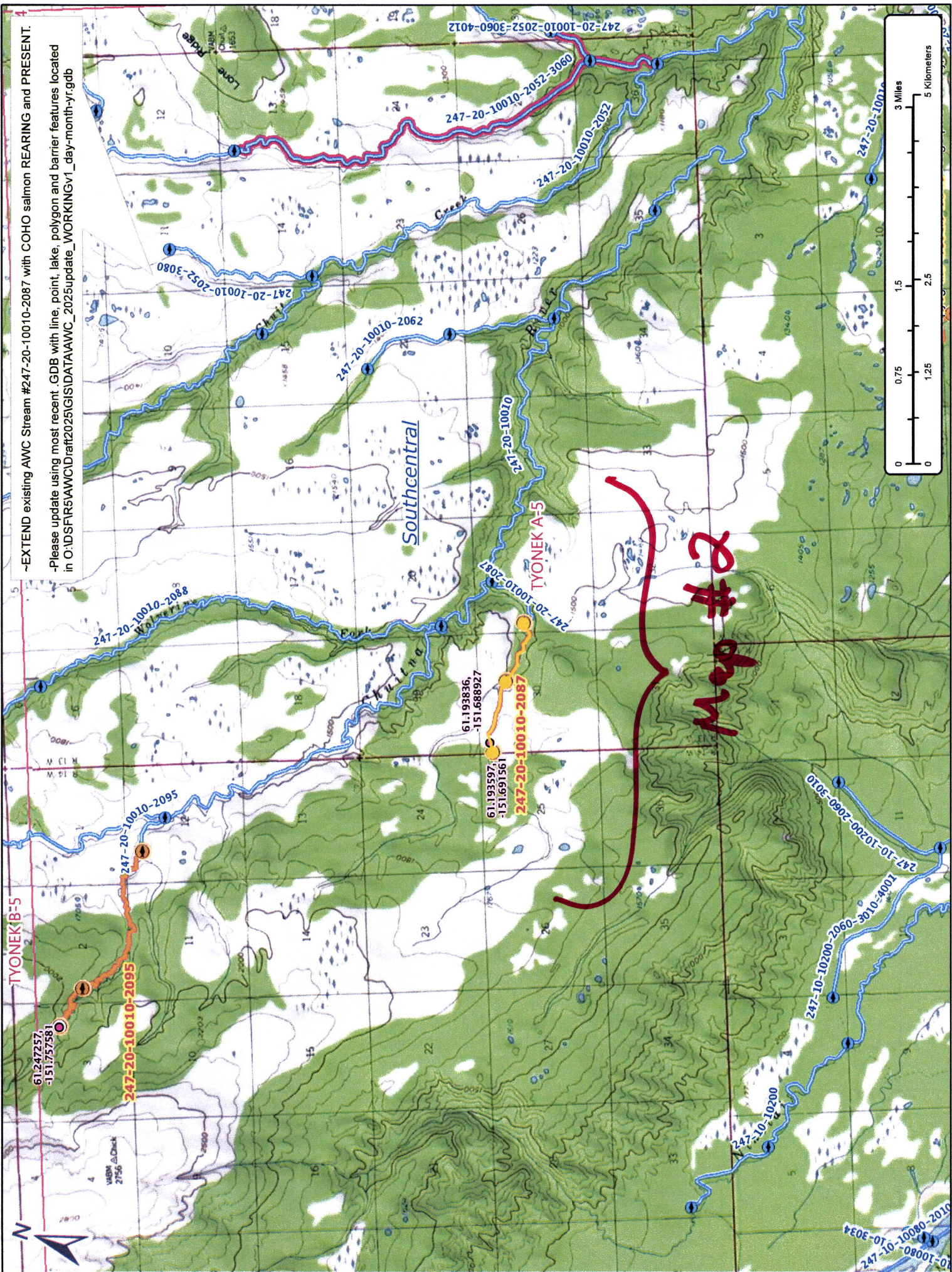
System Name	111 10 F	Date	8/15	Time	1318 - 1547
Conduct (uS)	20	Temp (C)	9.6	Time Shocking (s)	480
"	549	DC	12	Hz	30
(Start) Lat	61.193836	Long	151.688927		
(End) Lat	61.193597	Long	151.691561		
Species	Fork length (mm)				
Dolly	142, 120, 103, 97				
sculpin	72, 90, 60, 45, 45				
coho	53, 54				
total	2 coho, 4 DV, 5 sculp (11 total)				
comments	* minor trip through up river time				

Photos: Coho parr captured backpack electro-fishing. Two coho total were captured during the survey.



Map: E-fishing survey start and stop coordinates. This stretch of stream is an upstream fork of AWC waterbody 247-20-10010-2087. Two coho salmon parr were captured during this survey.





-EXTEND existing AWC Stream #247-20-10010-2087 with COHO salmon REARING and PRESENT.  
-Please update using most recent .GDB with line, point, lake, polygon and barrier features located in O:\DS\FR5AWC\Drat2025\GIS\DATA\AWC\_2025update\_WORKING\1\_day-month-yr.gdb

TYONEK B-5

Southcentral

TYONEK A-5

Map #2

Map #1

Nov #24-947

-Please update using most recent .GDB with line, point, lake, polygon and barrier features located in O:\DSFR5\AWC\Draft2025\GIS\DATA\AWC\_2025\update\_WORKINGv1\_day-month-yr.gdb



Nov #24-94

-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\_2025\update\_WORKING\1\_day-month-yr.gdb



Non #24-947