



State of Alaska
Department of Fish and Game
Sportfish Division

Nomination Form
Anadromous Waters Catalog

Region Southeast

USGS Quad(s) YAKUTAT C-5

Anadromous Waters Catalog Number of Water Body 182-80-10100-2005-3014-4007-5002

Name of Water Body

☐ USGS Name ☐ Local Name

☒ Addition

☐ Deletion

☐ Correction

☐ Backup Information

For Office Use

Nomination #	<u>24-507</u>	<u>Adam Korm</u>	<u>5-1-2024</u>
		Fisheries Scientist	Date
Revision Year:	<u>2025</u>	<u>Rob Bentley</u>	<u>5/1/2024</u>
		Habitat Operations Manager	Date
Revision to:	☒ Atlas	<u>Chris Rife</u>	<u>7 March 2024</u>
	☒ Catalog	AWC Project Biologist	Date
Revision Code:	<u>A-2</u>	<u>W. Jones</u>	<u>5/29/24</u>
		GIS Analyst	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
coho salmon (x40)	08/02/2023		✓		✓
cutthroat trout (x4)	08/02/2023		✓		

~ADD new AWC Stream #182-80-10100-2005-3014-4007-5002 with COHO salmon REARING.

**Process nom #24-508 first.

Comments:

On the supporting overview map (AWC_nominations_yakutat_overview_area) the 3 proposed additions to the AWC for the Yakutat area are labelled 6996_1, 6996_2, and 6996_3. The streams are previously unmapped and connect to AWC stream 6996. The associated package file should contain a shapefile showing unmapped stream location for all three nominations. All data was collected using minnow trapping effort from permit no. SF2023-142. All nominations will have an overview map, photos of fish in hand and a shapefile package.

6996_2 : Minnow trapping- 1 hour soak. 5 coho and 1 stickleback observed at upper reach. 1 x cutthroat and 30 additional coho were observed halfway up the reach (139.710791403833W, 59.508776727802N) (no photos taken of cutthroat trout).

Coordinates (Lat,Long): Upper(139.7081286,-59.5139457) Lower(139.7145482,-59.505724)

Name of Observer (please print): Galen Davitt

Signature: 199.131.99.2 (Web Nomination)

Date: 11/28/2023

Agency:

Address: PO BOX 327

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):



Nm # 24-507



Non #24-507

Latitude (decimal degrees)	Longitude (decimal degrees)	Datum	Coordinate determination method	Name of water body	Date	Observer name (the first and last name of the person handling the)	Fish collection method	Species	Sp Code	Life stage	Additional count (1)	Disposition (1)	Comments
59.504284	-139.713	NAD83	GPS	Yakutat	5/9/2023	Nate Catterson	Visual Observation, Ground	cuthroat trout	CT	carcass		ID'd and Released	Found dead floating in stream. Rough shape, see pic.
59.504198	-139.71319	NAD83	GPS	Yakutat	5/9/2023	Galen Davitt	Other (specify in comments)	cuthroat trout	CT	carcass	10	ID'd and Released	Dead cuthroat trout found 1 stream. Missing tail.
59.506147	-139.71449	NAD83	GPS	Yakutat	5/10/2023	Havaleh Rohloff	Minnow Trap	coho salmon	CO	juvenile	3	ID'd and Released	Gravel bottom small flood plain stream. Habitat continues upstream.
59.511974	-139.70945	NAD83	GPS	Yakutat	6/14/2023	Nate Catterson	Minnow Trap	stockfish-unspeccified	SB	not recorded	2	ID'd and Released	Originally Sampled on 6-14 from 24 hours with no fish caught. Start of braided channel. 2 x stockfish also in trap. Coho are 1-2 years in freshwater.
59.508777	-139.71079	NAD83	GPS	Yakutat	6/14/2023	Nate Catterson	Minnow Trap	coho salmon	CO	juvenile	29	ID'd and Released	Originally Sampled on 6-14 from 24 hours with no fish caught. Start of braided channel. 2 x stockfish also in trap. Coho are 1-2 years in freshwater.
59.508777	-139.71079	NAD83	GPS	Yakutat	6/14/2023	Reyna Abu-Vigil	Minnow Trap	cuthroat trout	CT	juvenile	2	ID'd and Released	30x Coho, 1 x cuthroat, 3x stockfish.
59.508777	-139.71079	NAD83	GPS	Yakutat	6/14/2023	Reyna Abu-Vigil	Minnow Trap	stockfish-unspeccified	SB	not recorded	2	ID'd and Released	30x Coho, 1 x cuthroat, 3x stockfish.
59.516728	-139.70534	NAD83	GPS	Yakutat	6/14/2023	Nate Catterson	Minnow Trap	coho salmon	CO	juvenile	10	ID'd and Released	30x Coho, 1 x cuthroat, 3x stockfish.
59.508266	-139.71078	NAD83	GPS	Yakutat	7/12/2023	Galen Davitt	Visual Observation, Ground	no fish collected or observed	CO	not recorded		ID'd and Released	Low flows. Intermittent trapped fish in pools. Isolated pool with fish observed visually.
59.469312	-139.59559	NAD83	GPS	Yakutat	7/13/2023	Galen Davitt	Minnow Trap	coho salmon	CO	juvenile	8	ID'd and Released	Previously in AMC. Verified 7/13/23
59.474366	-139.65091	NAD83	GPS	Yakutat	7/13/2023	Galen Davitt	Minnow Trap	coho salmon	CO	juvenile	29	ID'd and Released	Sculpin, coho
59.474366	-139.65091	NAD83	GPS	Yakutat	7/13/2023	Galen Davitt	Minnow Trap	stockfish-unspeccified	SB	not recorded	1	ID'd and Released	Sculpin, coho
59.503649	-139.7101	NAD83	GPS	Yakutat	8/2/2023	Galen Davitt	Minnow Trap	coho salmon	CO	juvenile	4	ID'd and Released	5 coho, 3 stockfish ? Sampling on May 10 did not capture fish.
59.503649	-139.7101	NAD83	GPS	Yakutat	8/2/2023	Galen Davitt	Minnow Trap	stockfish-unspeccified	SB	not recorded	2	ID'd and Released	5 coho, 3 stockfish ? Sampling on May 10 did not capture fish.
59.514808	-139.70805	NAD83	GPS	Yakutat	8/2/2023	Galen Davitt	Minnow Trap	stockfish-unspeccified	SB	juvenile	69	ID'd and Released	Stockfish count 70, 1 coho present.
59.514808	-139.70805	NAD83	GPS	Yakutat	8/2/2023	Galen Davitt	Minnow Trap	coho salmon	CO	juvenile	4	ID'd and Released	Stockfish count 70, 1 coho present.
59.514808	-139.70805	NAD83	GPS	Yakutat	8/2/2023	Galen Davitt	Minnow Trap	stockfish-unspeccified	SB	not recorded		ID'd and Released	5 coho, 1 stockfish back.
59.513582	-139.71367	NAD83	GPS	Yakutat	9/21/2023	Reyna Abu-Vigil	Minnow Trap	coho salmon	CO	juvenile	3	ID'd and Released	4 coho total.

Nm #24-507 Data Sheet

-Please update using most recent .GDB with line, point, lake, polygon and barrier features located in O:\DSF\R5\AWC\Draft2025\GIS\DATA\AWC_2025update_WORKINGv1_day-month-yr.gdb



Dom # 24-507

Map #1

-Please update using most recent .GDB with line, point, lake, polygon and barrier features located in O:\DSF\R5\AWC\Draft2025\GIS\DATA\AWC_2025update_WORKINGv1_day-month-yr.gdb



Map #2