



State of Alaska
Department of Fish and Game
Sportfish Division

Nomination Form
Anadromous Waters Catalog

Region Southeastern

USGS Quad(s) CRAIG B-3

Anadromous Waters Catalog Number of Water Body 103-60-10590-2002

Name of Water Body

☐ USGS Name ☐ Local Name

☐ Addition

☐ Deletion

☒ Correction

☐ Backup Information

For Office Use

Nomination # <u>24-665</u>	<u>Adam Reimer</u> Fisheries Scientist	<u>5-1-2024</u> Date
Revision Year: <u>2025</u>	<u>Ben Barkus</u> Habitat Operations Manager	<u>5/1/2024</u> Date
Revision to: <input checked="" type="checkbox"/> Atlas <input checked="" type="checkbox"/> Catalog	<u>Cory Gieffer</u> AWC Project Biologist	<u>1 April 2024</u> Date
Revision Code: <u>C-7</u>	<u>Joe Gieffer</u> GIS Analyst	<u>5/28/24</u> Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous

~MOVE stream mouth point for existing AWC Stream #103-60-10590-2002 downstream so it more clearly connects to AWC Stream #103-60-10590.

Comments:

Move stream mouth point and extend hydrography down-channel so it connects to Stream #103-60-10590.

Name of Observer (please print): Joe Gieffer
Signature: 10.231.39.10 (Web Nomination) Date: 02/21/2024
Agency:
Address: ADF&G Division of Sport Fish 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): _____



-MOVE stream mouth point for existing AWC Stream #103-60-10590-2002 downstream so it more clearly connects to AWC Stream #103-60-10590.

-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

103-60-10590

New Lower

103-60-10590-2002

COR

2002

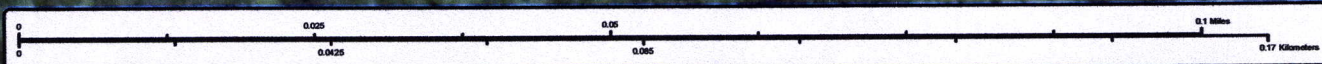
DELETE

CRAIG B-3

COR
LOWER

Southeast

103-60-10590-2002



Dom #24-665

Map #2