



State of Alaska
Department of Fish and Game
Division of Sport Fish

Nomination Form
Anadromous Waters Catalog & Atlas

Region: Southcentral

USGS Quad(s): Kenai C-3

Nomination proposes the following revisions:
(check all that apply)

☒ Addition

☐ Correction

☐ Deletion

☐ Supporting Information

AWC Number of Water Body: 247-90-10020-2040-3005
(if known)

Name of Water Body: Breeze Creek
(if known)

☐ Official USGS
Name

☒ *Local or
Unofficial Name

For Official Use Only

Nomination #: 24-004

Revision Year: 2025

Revision(s) to: Atlas ☐ Both ☒
Catalog ☐

Revision Code(s): B-1, A-3

Adam Reim 8-19-2024
Fisheries Scientist
Don Senhert 8/19/2024
Habitat F&G Coordinator
Joseph L. Stephens 24 July 2024
AWC Project Biologist
P. E. 8/21/2024
GIS Analyst

For fish observations, please provide the upper most point (Lat/Long) where any two individuals of observed species & life stage were documented. Please use Decimal Degree's with a minimum of 5 decimal places. Please see Supplemental Information Form if you need more room for species observation data and comments.

Species	Date Observed	Latitude	Longitude	Anadromous	Adult Presence	Spawning	Rearing
sockeye salmon	21-Sep-2022	60.70410	-150.82600	☒	☒	☐	☐
Dolly Varden	21-Sep-2022	60.70410	-150.82600	☐	☐	☐	☒
sockeye salmon	30-Sep-2022	60.70410	-150.82600	☒	☒	☐	☐
Dolly Varden	30-Sep-2022	60.70410	-150.82600	☐	☐	☐	☒
sockeye salmon	1-Oct-2022	60.70410	-150.82600	☒	☒	☐	☐

IMPORTANT: Provide all supporting documentation that this water body is important for the spawning, rearing or migration of anadromous fish species, including: number of fish observed; photographs of each species & life stage observed or captured; sampling methods, duration and location(s) sampled; copies of data sheets and/or field notes, etc. Please attach a copy of a map showing location of lower and upper observed extents of each species & life stage, as well as other pertinent information such as specific locations of stream reaches where spawning or rearing individuals were observed or captured, and the location, type and heights of any barriers to fish passage, etc.

Comments:

The fish present in this stream were collected by dip net between 9/21/2022 and 10/1/2022. The purpose of this collection was to relocate fish stranded in dewatered areas during culvert replacement projects at target locations. Two adult sockeye salmon and five Dolly Varden were collected on 9/21/2022, three adult sockeye salmon and four Dolly Varden were collected on 9/30/2022, and two adult sockeye salmon were collected on 10/1/2022. All sockeye salmon and Dolly Varden were ID'ed and released.

~ADD new species SOCKEYE salmon PRESENT to existing AWC Stream #247-90-10020-2040-3005.

~ADD local name "Breeze Creek" to existing AWC Stream #247-90-10020-2040-3005.

Observers Signature [Signature]

4/26/24

Observer Name: Levi Adams
(Please Print)

Date

For Official Use Only

Agency or Organization: Hilcorp Alaska, LLC

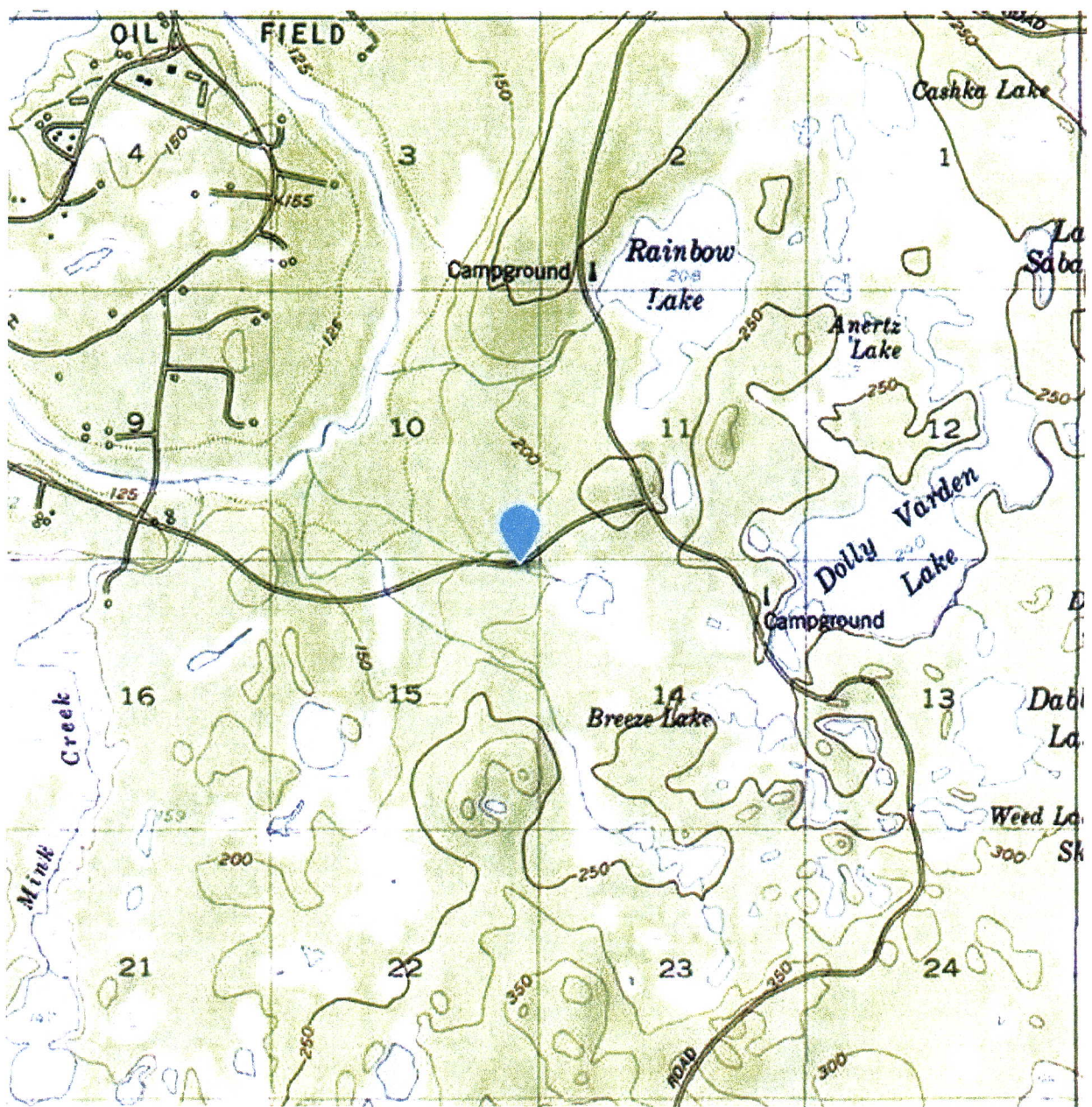
Signature of Area Biologist

Date

Address: 3800 Centerpoint Drive, Suite 1400

Name of Area Biologist (Please Print):

Anchorage, AK 99503



As required by Stipulation #2 of your Aquatic Resource Permit, this data submission form should be filled out as completely as possible and returned to the Permit Coordinator (dfg.dsf.permitcoordinator@alaska.gov) within 30 days of permit expiration. **Include data for ALL fish captured or handled under your permit including incidentally caught or non-target species.**

SF2022-194 (FILL IN)

Click on cell headers (rows 6/7) for description of data to be entered. Choose from cell drop downs where present. Scroll right to see all data columns. See Instructions worksheet and Cell Drop Down List worksheet for further details.

“Click on cell headers (rows 6/7) for description of data to be entered. “Choose from cell drop downs where present. “Scroll right to see all data columns. “See Instructions worksheet and Cell Drop Down List worksheet for further details.

*Fill in only if data was collected, otherwise leave blank**																
Click on call readers (rows 6/10) description of data to be entered. Choose from call drop downs where present. See instructions Worksheet and Call Drop Down List Worksheet for further details.																
Location ID (optional)	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 fish)	Fish collection method	Species	Life stage	Length (mm) (ISO estimates or guess)	Weight (g)	Sex	Age	Age method (sample type)	ADF&G GCL
	60.7041	-150.826		Map	Breeze Creek	9/21/2022	Lewi Adams	Dip Net	Dolly Varden	juvenile						
	60.7041	-150.826		Map	Breeze Creek	9/21/2022	Lewi Adams	Dip Net	Dolly Varden	juvenile						
	60.7041	-150.826		Map	Breeze Creek	9/21/2022	Lewi Adams	Dip Net	Dolly Varden	juvenile						
	60.7041	-150.826		Map	Breeze Creek	9/21/2022	Lewi Adams	Dip Net	Dolly Varden	juvenile						
	60.7041	-150.826		Map	Breeze Creek	9/21/2022	Lewi Adams	Dip Net	Dolly Varden	adult						
	60.7041	-150.826		Map	Breeze Creek	9/21/2022	Lewi Adams	Dip Net	sockeye salmon	adult						
	60.7041	-150.826		Map	Breeze Creek	9/21/2022	Lewi Adams	Dip Net	sockeye salmon	adult						
	60.7041	-150.826		Map	Breeze Creek	9/30/2022	Lewi Adams	Dip Net	Dolly Varden	juvenile						
	60.7041	-150.826		Map	Breeze Creek	9/30/2022	Lewi Adams	Dip Net	Dolly Varden	juvenile						
	60.7041	-150.826		Map	Breeze Creek	9/30/2022	Lewi Adams	Dip Net	Dolly Varden	juvenile						
	60.7041	-150.826		Map	Breeze Creek	9/30/2022	Lewi Adams	Dip Net	Dolly Varden	juvenile						
	60.7041	-150.826		Map	Breeze Creek	9/30/2022	Lewi Adams	Dip Net	sockeye salmon	adult						
	60.7041	-150.826		Map	Breeze Creek	9/30/2022	Lewi Adams	Dip Net	sockeye salmon	adult						
	60.7041	-150.826		Map	Breeze Creek	10/1/2022	Lewi Adams	Dip Net	sockeye salmon	adult						
	60.7041	-150.826		Map	Breeze Creek	10/1/2022	Lewi Adams	Dip Net	sockeye salmon	adult						

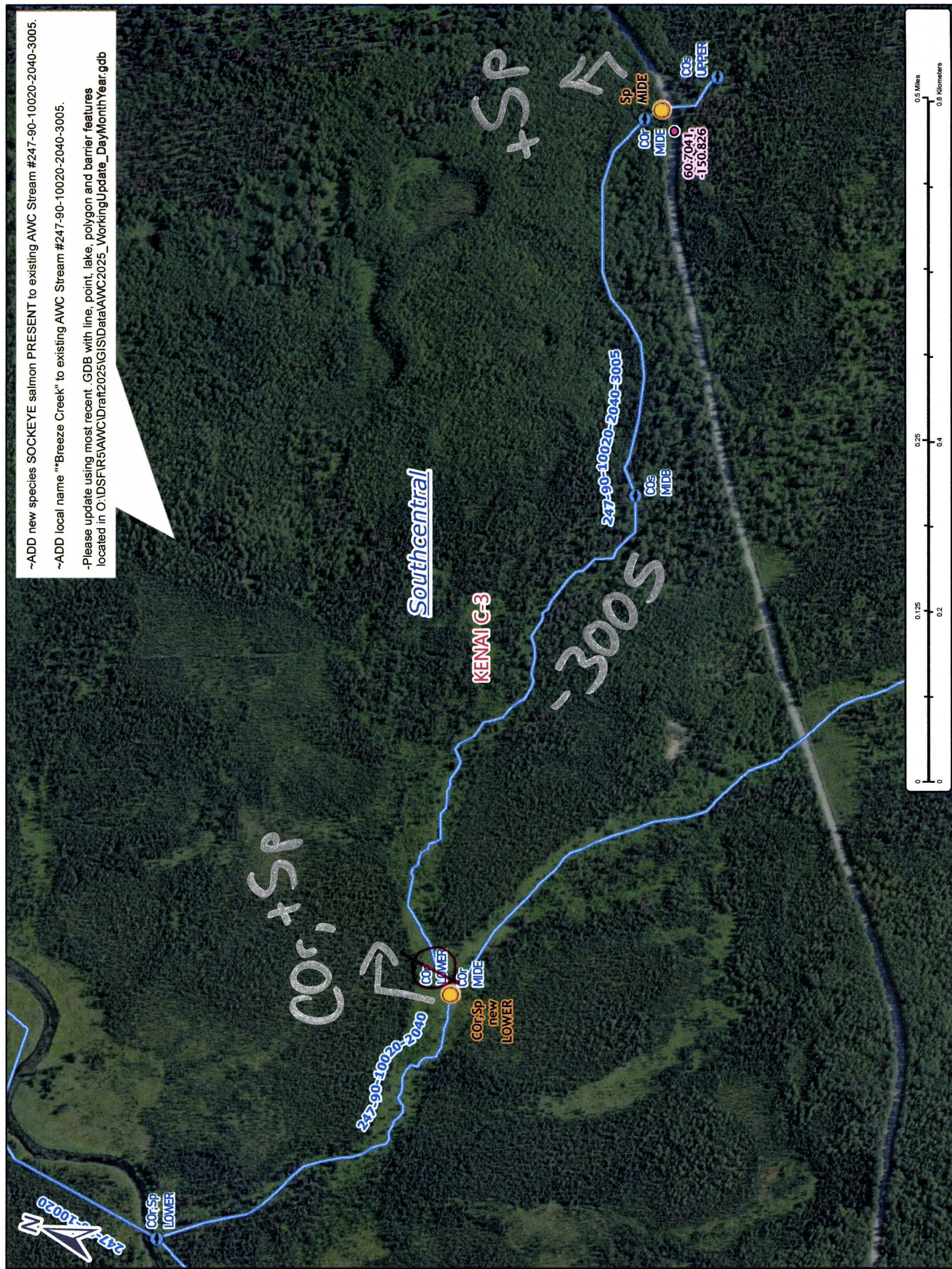
[illegible]

-Please update using most recent .GDB with line, point, lake, polygon and barrier features located in O:\DSFIR5\AWC\Draft2025\GISData\AWC2025_WorkingUpdate_Day\MonthYear.gdb



Nov. #24-004

-Please update using most recent GDB with line, point, lake, polygon and barrier features located in O:\DS\FR5\AWC\Draft2025\GIS\Data\AWC2025_WorkingUpdate_DayMonthYear.gdb



Map #2

Dom #24-004