



State of Alaska
Department of Fish and Game
Sportfish Division

Nomination Form
Anadromous Waters Catalog

Region Arctic

USGS Quad(s) BEECHEY POINT A-1

Anadromous Waters Catalog Number of Water Body 330-00-10310 (-2006) - 0030 (-0030) (-0040) (-0050)

Name of Water Body Shaviovik River, unnamed tributary, four (4) unnamed lakes ☒ USGS Name ☐ Local Name

☒ Addition ☐ Deletion ☐ Correction ☐ Backup Information

For Office Use

Nomination # <u>24-944</u>	<u>Alan Kenn</u> Fisheries Scientist Date <u>12-13-2024</u>
Revision Year: <u>2025</u>	<u>Ron Bakers</u> Habitat Operations Manager Date <u>11/19/2024</u>
Revision to: ☒ Atlas ☒ Catalog	<u>Joseph Kifer</u> AWC Project Biologist Date <u>30 Oct 2024</u>
Revision Code: <u>B-1, A-1, A-2</u>	<u>Ron Hux</u> GIS Analyst Date <u>12/18/24</u>

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
least cisco (x2)	08/28/2024			✓	✓

~ADD new species LEAST cisco PRESENT to existing AWC Stream #330-00-10310 "Shaviovik River" up to the mouth of Tributary ending in -2006.

~ADD new species to and EXTEND existing AWC Stream ##330-00-10310-2006 with LEAST cisco PRESENT.

~ADD four new AWC Lakes #330-00-10310-2006 (-0020); (-0030); (-0040); and (-0050) with LEAST cisco PRESENT.

Comments:

Fish sampling was conducted at Lake L-932 on August 28th, 2024. Sampling included using a combination of visual observation, gill nets and baited minnow traps.

Each gill net was deployed for a duration of approximately 2 hours. After the two-hour duration one of the gillnets captured 2 adult Least cisco (221mm-259mm). The fish were measured, photographed and released live at their point of capture.

Lake L-932 is located approximately 7 miles southwest of the Shaviovik River. A stream connecting to the Shaviovik River (AWC: 330-00-10310-2006) connects to lake L-932 through a beaded stream. At its deepest point lake L-932 is approximately 8.5 feet deep. Additional information was submitted to ADF&G in the Collection Report associated with Aquatic Resource Permit SF2024-191.

Coordinates (Lat,Long): Upper(70.08976,-147.4944) Lower(70.173526,-147.308102)

Name of Observer (please print): Neil Walsh

Signature: 10.231.39.10 (Web Nomination) Date: 10/10/2024

Agency: _____

Address: 3900 C street Suite 701

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): _____

Aquatic Resource Permit report of collection activities — Data Submission Form (dsf).

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.ssf.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.

ADF&G Fish Resource Permit #:

SF2024-191 (FILL IN)

The area biologist was contacted on:

8-44 AM/8-19-2024 (FILL IN)

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

Location ID (optional)	Latitude (decimal degrees) (DD.DDDDD)	Longitude (decimal degrees) (- DDD.DDDDD)	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	Data was collected, otherwise Length (mm) (NO estimates or ranges)		Disposition (f)
											Length (mm) (NO estimates or ranges)	Length method	
Lake L-932	70.08976	-147.49440	NAD83	GPS	Lake L-932	8/28/2024	Samantha Simpson	Gill Net, Floating	least cisco	juvenile/adult	221 Fork		Measured and Released
Lake L-932	70.08976	-147.49440	NAD83	GPS	Lake L-932	8/28/2024	Samantha Simpson	Minnow Trap	ninespine stickleback	juvenile/adult	259 Fork		Measured and Released
Lake L-932	70.08976	-147.49440	NAD83	GPS	Lake L-932	8/28/2024	Samantha Simpson	Minnow Trap	ninespine stickleback	juvenile/adult	64 Total		Measured and Released
Lake L-932	70.08976	-147.49440	NAD83	GPS	Lake L-932	8/28/2024	Samantha Simpson	Minnow Trap	ninespine stickleback	juvenile/adult	81 Total		Measured and Released
Lake L-932	70.08976	-147.49440	NAD83	GPS	Lake L-932	8/28/2024	Samantha Simpson	Minnow Trap	ninespine stickleback	juvenile/adult	76 Total		Measured and Released
Lake L-932	70.08976	-147.49440	NAD83	GPS	Lake L-932	8/28/2024	Samantha Simpson	Minnow Trap	ninespine stickleback	juvenile/adult	63 Total		Measured and Released
Lake L-932	70.08976	-147.49440	NAD83	GPS	Lake L-932	8/28/2024	Samantha Simpson	Minnow Trap	ninespine stickleback	juvenile/adult	68 Total		Measured and Released
Lake L-932	70.08976	-147.49440	NAD83	GPS	Lake L-932	8/28/2024	Samantha Simpson	Minnow Trap	ninespine stickleback	juvenile/adult	56 Total		Measured and Released
Lake L-932	70.08976	-147.49440	NAD83	GPS	Lake L-932	8/28/2024	Samantha Simpson	Minnow Trap	ninespine stickleback	juvenile/adult	75 Total		Measured and Released
Lake L-932	70.08976	-147.49440	NAD83	GPS	Lake L-932	8/28/2024	Samantha Simpson	Minnow Trap	ninespine stickleback	juvenile/adult	76 Total		Measured and Released
Lake L-932	70.08976	-147.49440	NAD83	GPS	Lake L-932	8/28/2024	Samantha Simpson	Minnow Trap	ninespine stickleback	juvenile/adult	64 Total		Measured and Released
Lake L-932	70.08976	-147.49440	NAD83	GPS	Lake L-932	8/28/2024	Samantha Simpson	Minnow Trap	ninespine stickleback	juvenile/adult	68 Total		Measured and Released
Lake L-932	70.08976	-147.49440	NAD83	GPS	Lake L-932	8/28/2024	Samantha Simpson	Minnow Trap	ninespine stickleback	juvenile/adult	78 Total		Measured and Released
Lake L-932	70.08976	-147.49440	NAD83	GPS	Lake L-932	8/28/2024	Samantha Simpson	Minnow Trap	ninespine stickleback	juvenile/adult	66 Total		Measured and Released
Lake L-932	70.08976	-147.49440	NAD83	GPS	Lake L-932	8/28/2024	Samantha Simpson	Minnow Trap	ninespine stickleback	juvenile/adult	61 Total		Measured and Released
Lake L-743	70.14238	-147.44862	NAD83	GPS	Lake L-743	8/27/2024	Samantha Simpson	Minnow Trap	ninespine stickleback	juvenile/adult	84 Total		Measured and Released
Lake L-743	70.14238	-147.44862	NAD83	GPS	Lake L-743	8/27/2024	Samantha Simpson	Minnow Trap	ninespine stickleback	juvenile/adult	58 Total		Measured and Released
Lake L-743	70.14238	-147.44862	NAD83	GPS	Lake L-743	8/27/2024	Samantha Simpson	Minnow Trap	ninespine stickleback	juvenile/adult	61 Total		Measured and Released
Lake L-743	70.14238	-147.44862	NAD83	GPS	Lake L-743	8/27/2024	Samantha Simpson	Minnow Trap	ninespine stickleback	juvenile/adult	65 Total		Measured and Released
Lake L-743	70.14238	-147.44862	NAD83	GPS	Lake L-743	8/27/2024	Samantha Simpson	Minnow Trap	ninespine stickleback	juvenile/adult	67 Total		Measured and Released
Lake L-743	70.14238	-147.44862	NAD83	GPS	Lake L-743	8/27/2024	Samantha Simpson	Minnow Trap	ninespine stickleback	juvenile/adult	70 Total		Measured and Released
Chip Lake 4	70.08361	-147.10417	NAD83	GPS	Chip Lake 4	8/27/2024	Samantha Simpson	Minnow Trap	ninespine stickleback	juvenile/adult	64 Total		Measured and Released
Chip Lake 4	70.08361	-147.10417	NAD83	GPS	Chip Lake 4	8/27/2024	Samantha Simpson	Minnow Trap	ninespine stickleback	juvenile/adult	74 Total		Measured and Released
Chip Lake 4	70.08361	-147.10417	NAD83	GPS	Chip Lake 4	8/27/2024	Samantha Simpson	Minnow Trap	ninespine stickleback	juvenile/adult	73 Total		Measured and Released
Chip Lake 4	70.08361	-147.10417	NAD83	GPS	Chip Lake 4	8/27/2024	Samantha Simpson	Minnow Trap	ninespine stickleback	juvenile/adult	70 Total		Measured and Released
Chip Lake 4	70.08361	-147.10417	NAD83	GPS	Chip Lake 4	8/27/2024	Samantha Simpson	Minnow Trap	ninespine stickleback	juvenile/adult	76 Total		Measured and Released
Chip Lake 4	70.08361	-147.10417	NAD83	GPS	Chip Lake 4	8/27/2024	Samantha Simpson	Minnow Trap	ninespine stickleback	juvenile/adult	66 Total		Measured and Released
Chip Lake 4	70.08361	-147.10417	NAD83	GPS	Chip Lake 4	8/27/2024	Samantha Simpson	Minnow Trap	ninespine stickleback	juvenile/adult	67 Total		Measured and Released
Chip Lake 4	70.08361	-147.10417	NAD83	GPS	Chip Lake 4	8/27/2024	Samantha Simpson	Minnow Trap	ninespine stickleback	juvenile/adult	64 Total		Measured and Released
Chip Lake 4	70.08361	-147.10417	NAD83	GPS	Chip Lake 4	8/27/2024	Samantha Simpson	Minnow Trap	ninespine stickleback	juvenile/adult	55 Total		Measured and Released
Chip Lake 4	70.08361	-147.10417	NAD83	GPS	Chip Lake 4	8/27/2024	Samantha Simpson	Minnow Trap	ninespine stickleback	juvenile/adult	74 Total		Measured and Released
Chip Lake 4	70.08361	-147.10417	NAD83	GPS	Chip Lake 4	8/27/2024	Samantha Simpson	Minnow Trap	ninespine stickleback	juvenile/adult	68 Total		Measured and Released
Chip Lake 4	70.08361	-147.10417	NAD83	GPS	Chip Lake 4	8/27/2024	Samantha Simpson	Minnow Trap	ninespine stickleback	juvenile/adult	58 Total		Measured and Released
Chip Lake 4	70.08361	-147.10417	NAD83	GPS	Chip Lake 4	8/27/2024	Samantha Simpson	Minnow Trap	ninespine stickleback	juvenile/adult	61 Total		Measured and Released
Chip Lake 4	70.08361	-147.10417	NAD83	GPS	Chip Lake 4	8/27/2024	Samantha Simpson	Minnow Trap	ninespine stickleback	juvenile/adult	65 Total		Measured and Released
Chip Lake 4	70.08361	-147.10417	NAD83	GPS	Chip Lake 4	8/27/2024	Samantha Simpson	Minnow Trap	ninespine stickleback	juvenile/adult	59 Total		Measured and Released
Chip Lake 4	70.08361	-147.10417	NAD83	GPS	Chip Lake 4	8/27/2024	Samantha Simpson	Minnow Trap	ninespine stickleback	juvenile/adult	74 Total		Measured and Released
Chip Lake 4	70.08361	-147.10417	NAD83	GPS	Chip Lake 4	8/27/2024	Samantha Simpson	Minnow Trap	ninespine stickleback	juvenile/adult	54 Total		Measured and Released
Chip Lake 4	70.08361	-147.10417	NAD83	GPS	Chip Lake 4	8/27/2024	Samantha Simpson	Minnow Trap	ninespine stickleback	juvenile/adult	61 Total		Measured and Released
Chip Lake 5	70.08667	-147.06250	NAD83	GPS	Chip Lake 5	8/27/2024	Samantha Simpson	Minnow Trap	ninespine stickleback	juvenile/adult	53 Total		Measured and Released
Chip Lake 5	70.08667	-147.06250	NAD83	GPS	Chip Lake 5	8/27/2024	Samantha Simpson	Minnow Trap	ninespine stickleback	juvenile/adult	51 Total		Measured and Released
Chip Lake 5	70.08667	-147.06250	NAD83	GPS	Chip Lake 5	8/27/2024	Samantha Simpson	Minnow Trap	ninespine stickleback	juvenile/adult	46 Total		Measured and Released
Lake L-52	70.23471	-148.05463	NAD83	GPS	Lake L-52	8/28/2024	Samantha Simpson	Gill Net, Floating	Arctic grayling	juvenile/adult	114 Fork		Measured and Released



Potential Source Type: Water

PRIORITY: SECONDARY

0 1,000 2,000 Feet

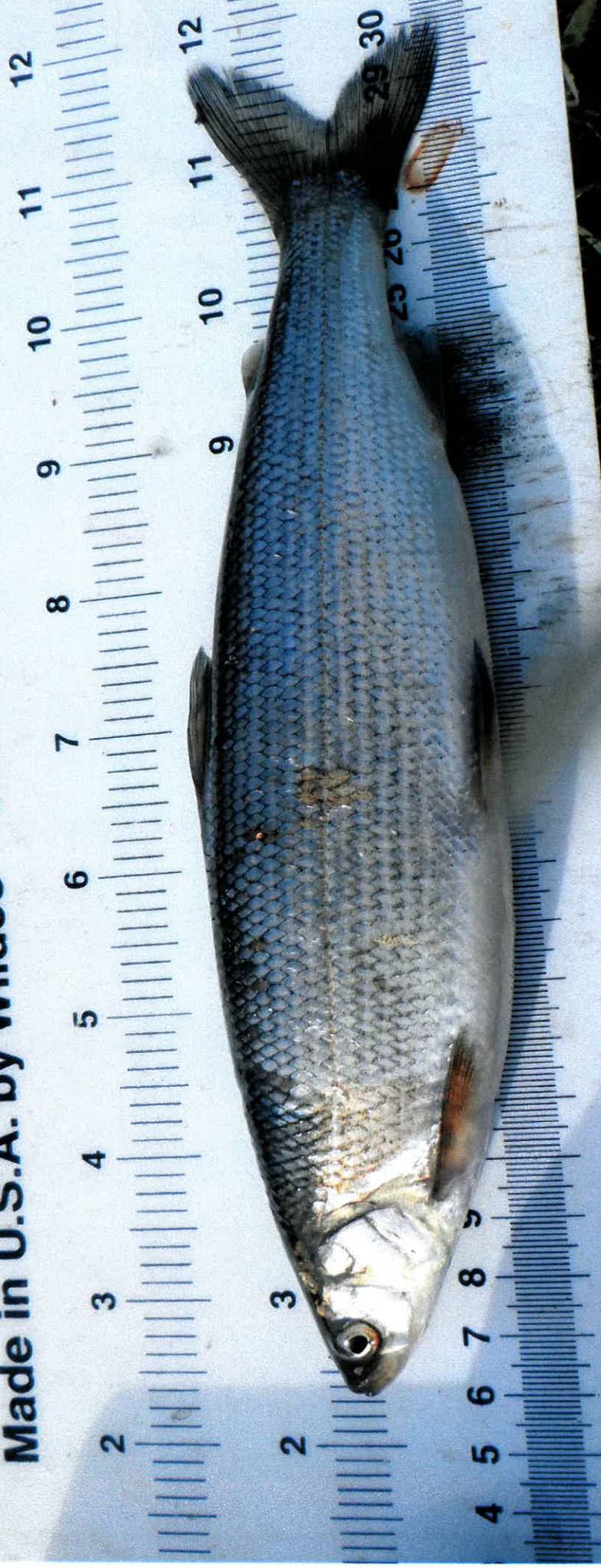
LAKE: L-932

Coordinate System: NAD 1983 StatePlane Alaska 3 FIPS 5003 Feet

Scale = 1: 7000

ASB RTB, Amoteng, 2022 LakeHoldings_Fortna_5AET_7150022

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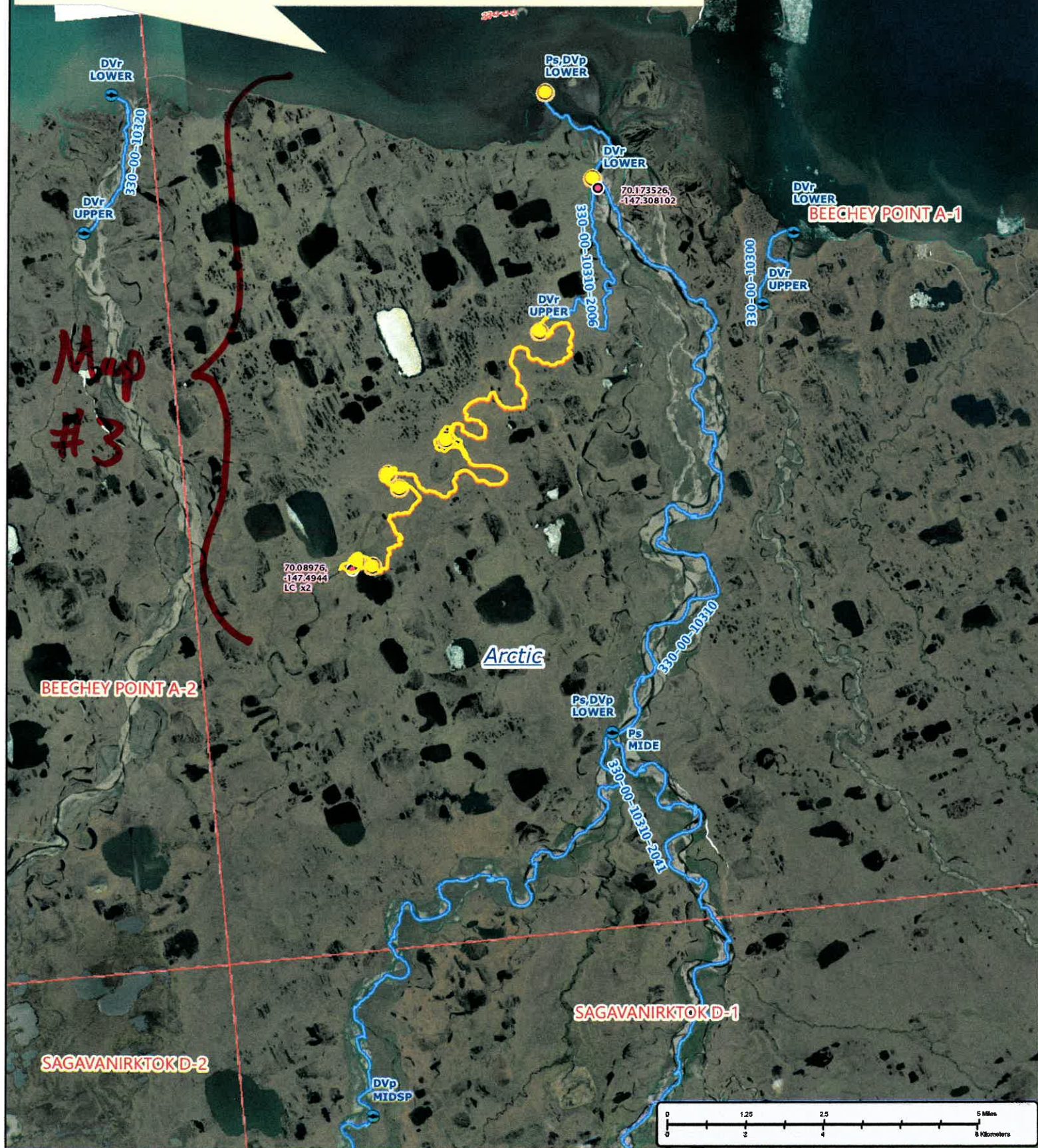
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-Please update using most recent .GDB with line, point, lake, polygon and barrier features located in O:\DSF\IR5\AWC\Draft2025\GIS\Data\AWC2025_WorkingUpdate_DayMonthYear.gdb

FLAXMAN ISLAND A-5



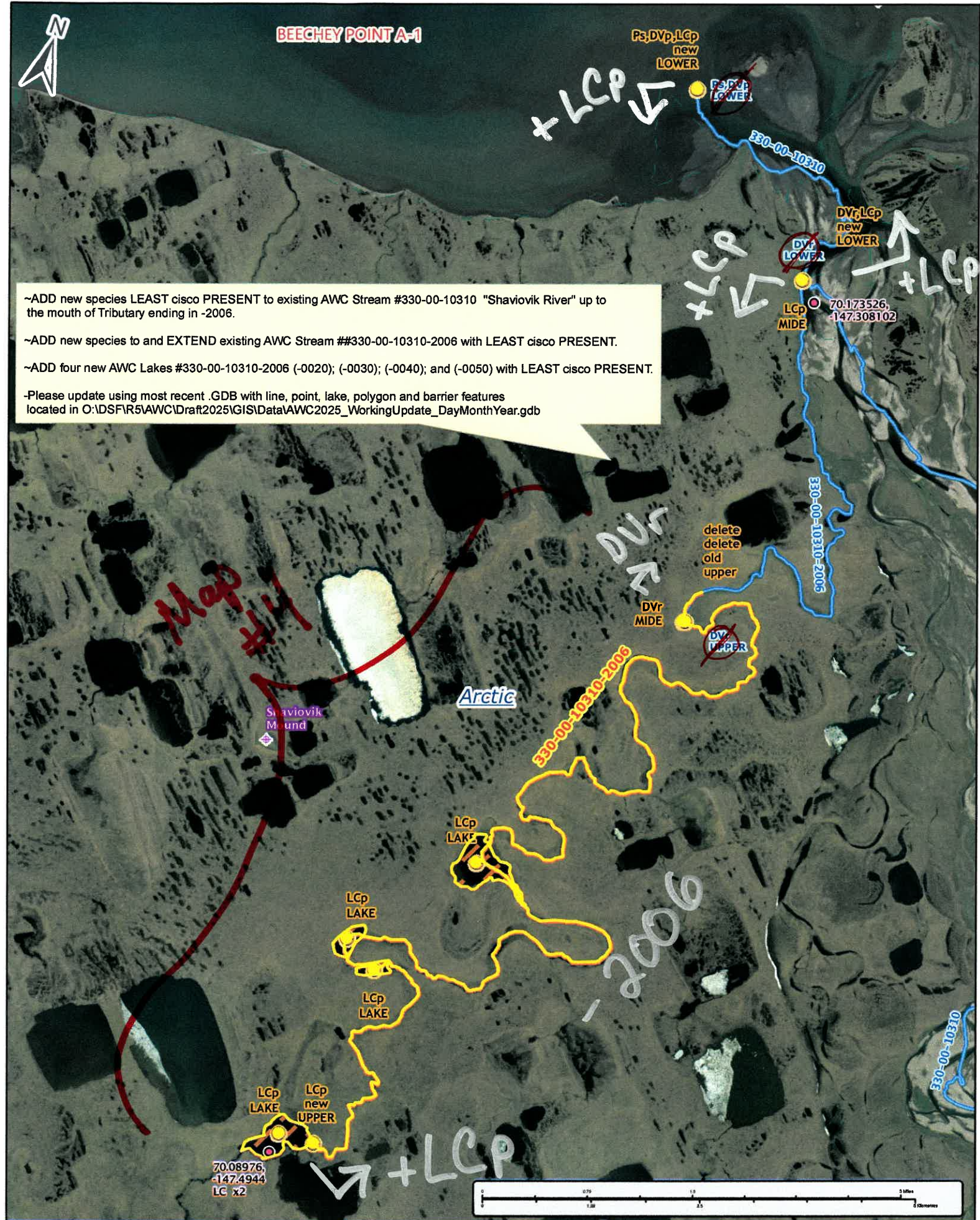
Nom #24-944

Map #2

BEECHY POINT A-1



- ~ADD new species LEAST cisco PRESENT to existing AWC Stream #330-00-10310 "Shaviovik River" up to the mouth of Tributary ending in -2006.
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Nom #24-944

Map #3

~ADD new species LEAST cisco PRESENT to existing AWC Stream #330-00-10310 "Shaviovik River" up to the mouth of Tributary ending in -2006.

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Nom # 24-944

Map #4