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

Fish Survey
Nomination Form
Anadromous Waters Catalog

X

Region: Southwest **USGS Quad:** Ugashik C-5, C-4

Anadromous Waters Catalog Number of Waterway: 321-10-10020-10200-2041-3011

Name of Waterway: Unnamed stream ☐ USGS Name ☐ Local Name

☑ **Addition** ☐ **Deletion** ☐ **Correction** ☐ **Backup Information**

For Office Use

Nomination # 150748	James J Hasbrouck **Fisheries Scientist**	10/26/2015 **Date**
Revision Year: 2016	**Habitat Operations Manager**	10/26/15 **Date**
Revision to: Atlas ____ Catalog ____ Both X	**AWC Project Biologist**	12OCT15 **Date**
Revision Code: B-1, A-2	TL **GIS Analyst**	11/10/15 **Date**

Site Information **Station:** CIA1512C03 **Date Observed:** 08/08/2015 **Legal Desc.:** S029S050W28

Latitude:	Longitude:	Datum:
57.64112	-157.38914	WGS84

Station Comments: HK21 Upstream of Pike Lake Minnow traps, WP 074, very deep, non-wadeable stream. Dropped minnow traps.

Life History: Anadromous

Species\LifeStage: pond smelt juvenile **Sampling Method (No. of fish):** MTR (5)

Key to Sample Method

(MTR) Minnow Trap

Add pond smelt present to 321-10-10020-10200, 321-10-10200-2041 (new stream) and part of 321-10-10020-10200-2041-3011 (new stream), And lakes.

321-10-10020-10200-2041-3011-0010, 0020, 0030, 0040

add pond smelt Reason to part of 321-10-10200-2041-3011 10020

ref nom #
15-749
15-750
15-751

Additional Comments: Add new AWC stream with Pond Smelt.

Name of Observer: Raye Ann Neustel, F&W Technician III Phone: (907) 267-2238 Date Printed: 9/30/2015

Signature: Raye Ann Neustel

Address: Alaska Department of Fish and Game, Division of Sport Fish, RTS
333 Raspberry Rd
Anchorage, AK 99518

ALASKA DEPT. OF FISH & GAME
SEP 30 2015

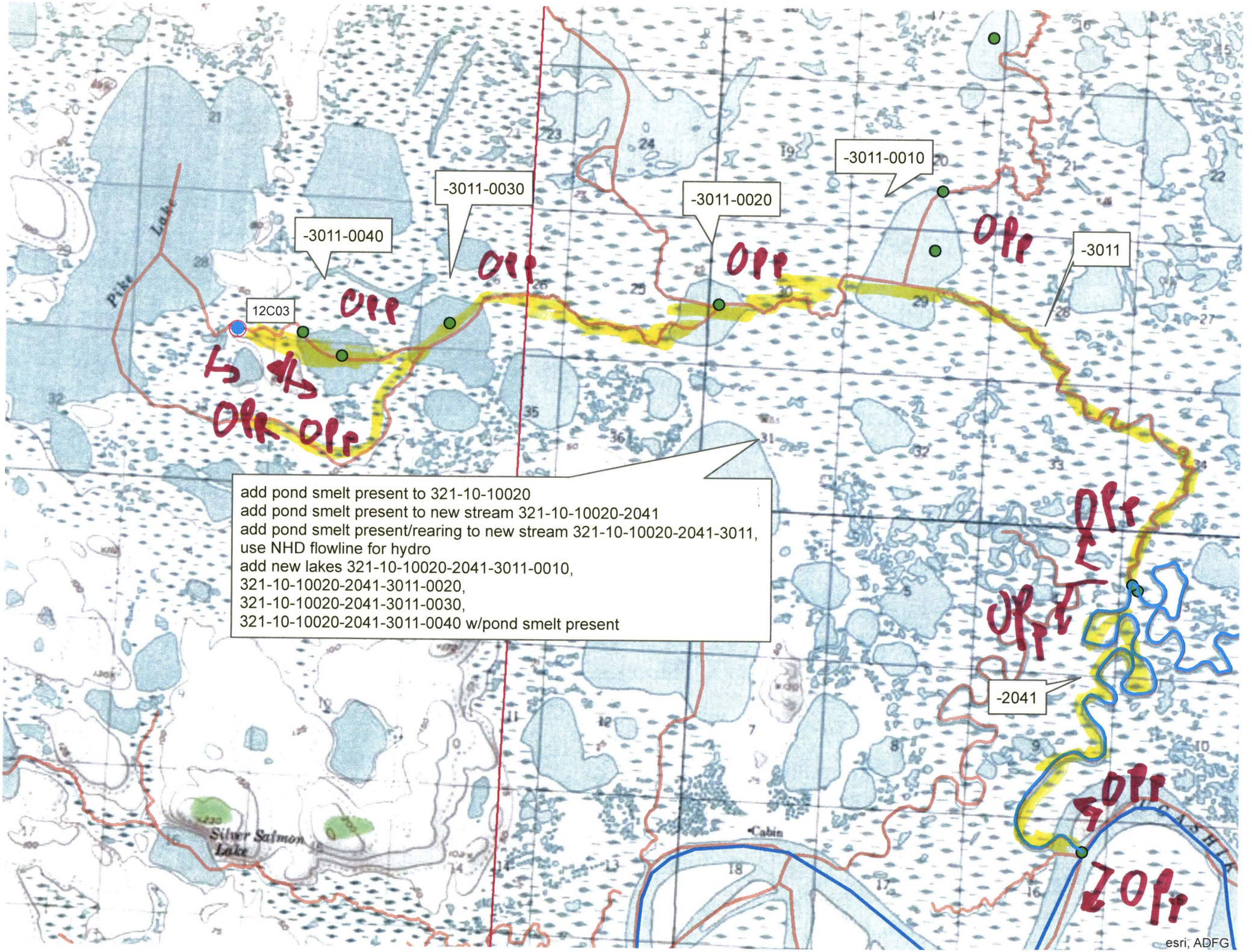
This certifies that in my best professional judgment and belief the above information is evidence that this waterbody should be included in or deleted from the Anadromous Waters Catalog

Signature of Area Biologist: _____ **Date:** _____

CIA1512C034619.jpg

CIA1512C034660.jpg

CIA1512C034661.jpg


-3011-0040
-3011-0030
-3011-0020
-3011-0010
-3011
12C03
-2041
add pond smelt present to 321-10-10020
add pond smelt present to new stream 321-10-10020-2041
add pond smelt present/rearing to new stream 321-10-10020-2041-3011,
use NHD flowline for hydro
add new lakes 321-10-10020-2041-3011-0010,
321-10-10020-2041-3011-0020,
321-10-10020-2041-3011-0030,
321-10-10020-2041-3011-0040 w/pond smelt present
Pike Lake
Silver Salmon Lake
Cabin
esri; ADFG