



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

Fish Survey
Nomination Form
Anadromous Waters Catalog

Region: Southwest

USGS Quad: Dillingham A-8

B-8

Anadromous Waters Catalog Number of Waterway: 325-30-10100-2031-3077-4001 - 0020 - 0030

Name of Waterway: unnamed lake

USGS Name

Local Name

Addition

Deletion

For Office Use

Correction

Backup Information

Nomination #	140391	<i>James J. Horvath</i> Fisheries Scientist	10/3/2014 Date
Revision Year:	2015	<i>[Signature]</i> Habitat Operations Manager	10/3/14 Date
Revision to: Atlas	Catalog	<i>[Signature]</i> AWC Project Biologist	9/25/14 Date
	Both <input checked="" type="checkbox"/>		10/13/14 Date
Revision Code:	A-2, D-1, B-2 C-9		

Site Information Station: CIA1416B01 Date Observed: 08/15/2011 Legal Desc.: S011S056W Latitude: Longitude: Datum: 59.25133 -158.64979 WGS84

Station Comments: No fly day. Logistics/time led to abbreviated sampling effort on road accessible lake. 2 gillnets and spot shocking with LR-24.

Observation Information

Life History: Anadromous

Species/LifeStage: sockeye salmon juvenile

Sampling Method (No. of fish): E(5) G(15)

Life History: Resident

Species/LifeStage: northern pike adult

Sampling Method (No. of fish): A(1) B(1) G(5)

Species/LifeStage: threespine stickleback juvenile/adult

Sampling Method (No. of fish): C(5) D(2) F(255) G(300)

Key to Sample Method

- Sample ID: (A) Sample Gear: Sinking Gill Net (59.24816,-158.65162)
- Sample ID: (B) Sample Gear: Sinking Gill Net (59.25113,-158.64996)
- Sample ID: (C) Sample Gear: Backpack Electrofisher (59.25182,-158.64713)
- Sample ID: (D) Sample Gear: Backpack Electrofisher (59.24937,-158.65182)
- Sample ID: (E) Sample Gear: Backpack Electrofisher (59.25125,-158.653)
- Sample ID: (F) Sample Gear: Minnow Trap, 1/4 in. Mesh
- Sample ID: (G) Sample Gear: Visual Observation, Boat

Shorten 325-30-10100-2031-3077-4001, end of c @ outlet to
add new lakes 4001-0020 & 0030 w/ either
sockeye or minnow spawning or rearing
lake - 0030

Additional Comments: The information included in this nomination supports the following alterations to the AWC: Add Sr to AWC # 325-30-10100-2031-3077-4001. This site should also be added/designated as a lake in the AWC (is currently listed as a stream).

Name of Observer: James Bales, Habitat Biologist Phone: 267-2345 Date Printed: 9/22/2014

Signature: *James E Bales*

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

ALASKA DEPT. OF
FISH & GAME

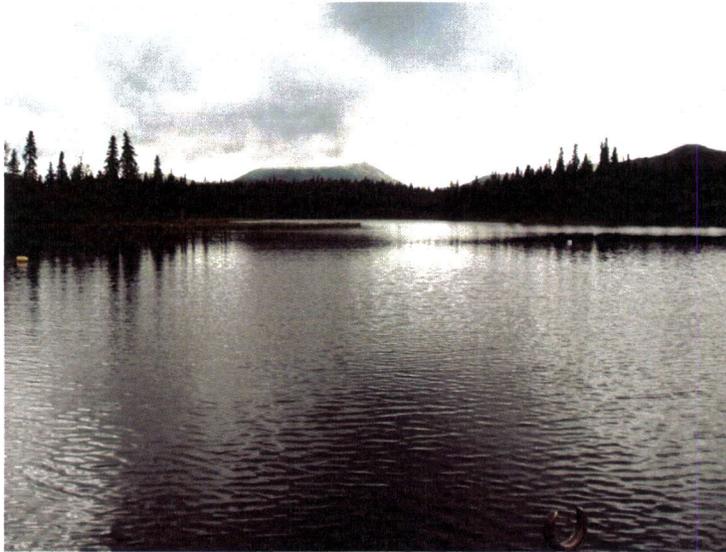
SEP 25 2014

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: _____



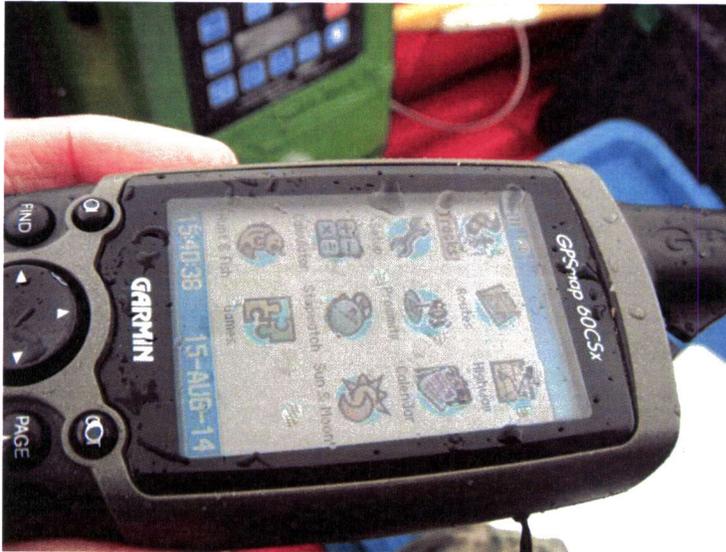
CIA1416B011551.jpg



CIA1416B011552.jpg



CIA1416B011553.jpg



CIA1416B011554.jpg



CIA1416B011555.jpg



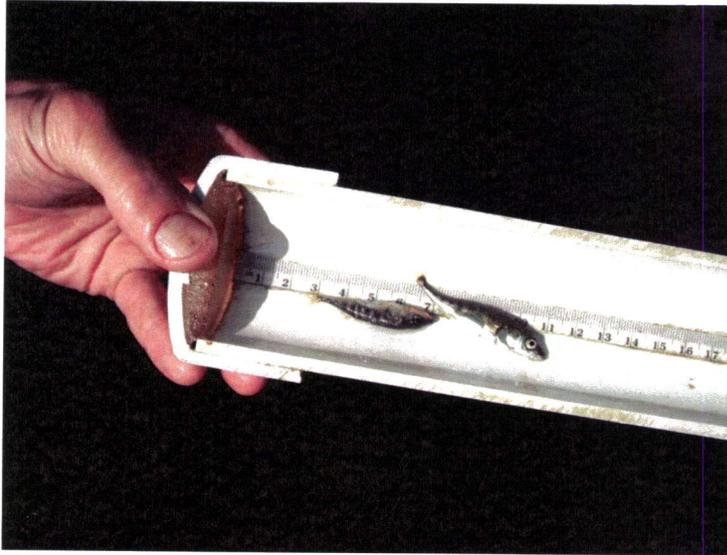
CIA1416B011556.jpg



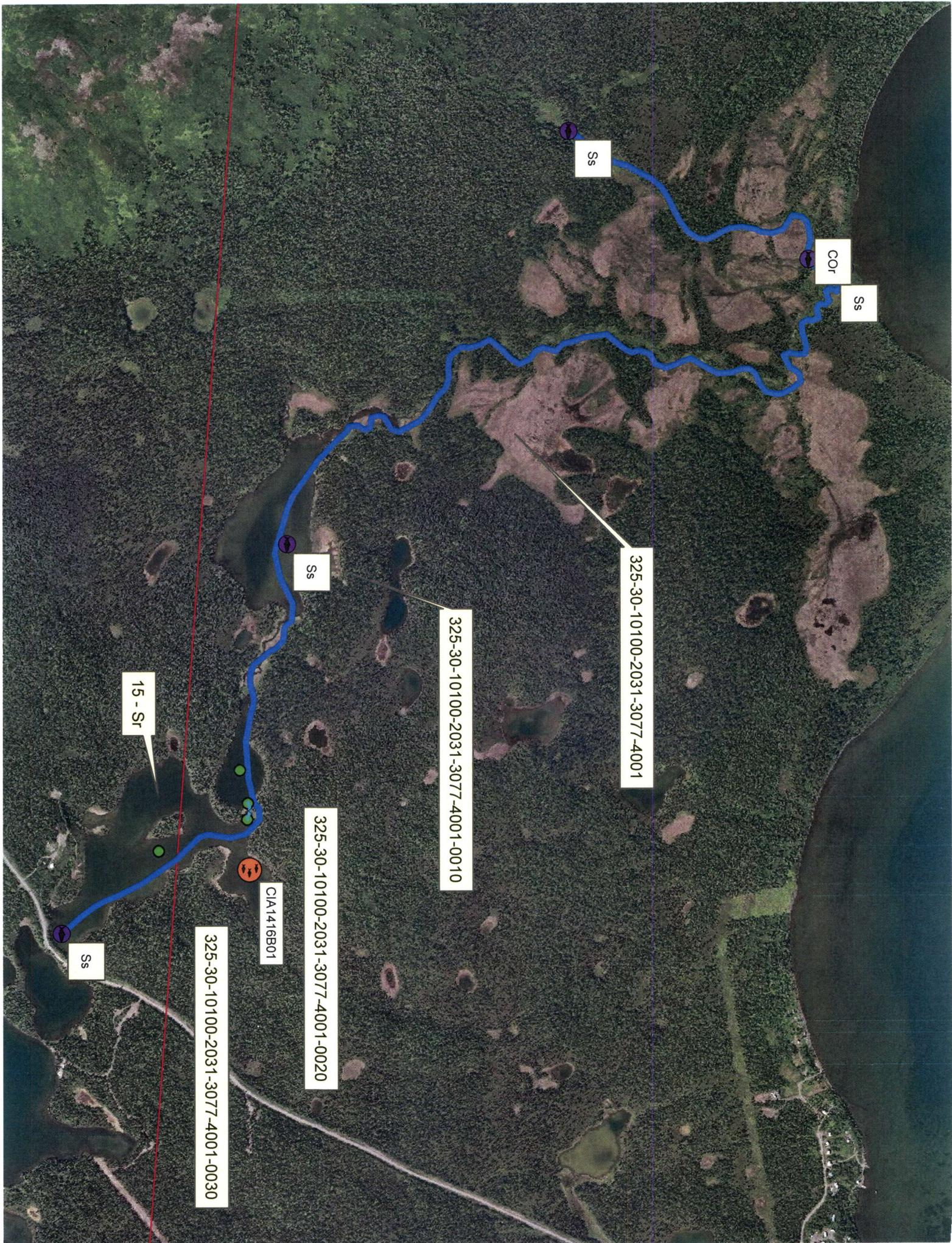
State of Alaska
Department of Fish and Game
Division of Sport Fish

Fish Survey
Nomination Form
Anadromous Waters Catalog

Continuation of Station: CIA1416B01 Page: 4



CIA1416B011558.jpg



Ss

COR

Ss

325-30-10100-2031-3077-4001

325-30-10100-2031-3077-4001-0010

325-30-10100-2031-3077-4001-0020

CIA1416B01

325-30-10100-2031-3077-4001-0030

15 - Sr

Ss

add new lakes 325-30-10100-2031-3077-4001-0020 w/sockeye salmon spawning & 325-30-10100-2031-3077-4001-0030 w/sockeye salmon rearing & spawning, shorten 325-30-10100-2031-3077-4001 to outlet of 325-30-10100-2031-3077-4001-0030

*Map
Apr 2014*

325-30-10100-2031-3077-4001

325-30-10100-2031-3077-4001-0010

325-30-10100-2031-3077-4001-0020

325-30-10100-2031-3077-4001-0030

Ss

CIA1416B01

15 - Sr

