



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

Fish Survey
Nomination Form
Anadromous Waters Catalog

Region: Southwest

USGS Quad: Port Moller D-5

Anadromous Waters Catalog Number of Waterway: 313-30-10140-2015-2010

Name of Waterway:

Addition

Deletion

For Office Use

Correction

USGS Name

Local Name

Backup Information

Nomination #	<u>150668</u>	<u>James J. Hasbrouck</u>	<u>10/24/2015</u>
Revision Year:	<u>2016</u>	<u>[Signature]</u>	<u>10/26/15</u>
Revision to: Atlas	<u>Catalog</u>	<u>[Signature]</u>	<u>70015</u>
Both	<input checked="" type="checkbox"/>	<u>[Signature]</u>	<u>11/3/15</u>
Revision Code:	<u>A-2</u>	<u>[Signature]</u>	<u>[Signature]</u>
		AWC Project Biologist	Date
		GIS Analyst	Date

Site Information

Station: CIA1518B01

Date Observed: 08/17/2015

Legal Desc.: S050S078W

Latitude: Longitude: Datum:
55.86436 -161.36539 WGS84

Station Comments: WP204

Life History: Anadromous

- Species\LifeStage: Chinook salmon juvenile L
- Species\LifeStage: sockeye salmon adult
- Species\LifeStage: Chinook salmon adult L
- Species\LifeStage: coho salmon adult
- Species\LifeStage: coho salmon juvenile L
- Species\LifeStage: chum salmon adult
- Species\LifeStage: pink salmon adult

- Sampling Method (No. of fish): BEF (18) GIL (10) MTR (36)
- Sampling Method (No. of fish): GIL (34)
- Sampling Method (No. of fish): GIL (1)
- Sampling Method (No. of fish): GIL (1)
- Sampling Method (No. of fish): MTR (8)
- Sampling Method (No. of fish): GIL (8)
- Sampling Method (No. of fish): GIL (2)

Life History: Resident

- Species\LifeStage: threespine stickleback juvenile/adult
- Species\LifeStage: ninespine stickleback juvenile/adult
- Species\LifeStage: sculpin-unspecified juvenile/adult

- Sampling Method (No. of fish): BEF (75) MTR (136)
- Sampling Method (No. of fish): BEF (15) MTR (40)
- Sampling Method (No. of fish): GIL (1) MTR (1)

Life History: Unknown

- Species\LifeStage: smelt-unspecified juvenile/adult
- Species\LifeStage: starry flounder juvenile/adult

- Sampling Method (No. of fish): BEF (3)
- Sampling Method (No. of fish): BEF (3) GIL (3)

Key to Sample Method

(BEF) Boat-Mounted Electrofisher
(MTR) Minnow Trap

(GIL) Floating Gill Net

Add new stream 313-30-10140-2015 w/ Chinook, Chum, sockeye, pink and coho and sockeye salmon present, Add new lake -2015-0010 w/ coho and Chinook salmon and sockeye, Chum & pink salmon present

Additional Comments: The information included in this nomination supports the following alterations to the AWC: Add lifestage Chinook rearing and coho rearing; Add lifestage adult Chinook (only 1 individual), adult sockeye, adult coho (only 1 individual), adult chum and adult pink present to the unnamed lake located at WP204.

Name of Observer: Holly Zafjan, Habitat Biologist

Phone:

Date Printed: 9/29/2015

Signature: [Signature]

Address: ADF&G, Wildlife Conservation

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: _____



CIA1518B011981.jpg



CIA1518B011982.jpg



CIA1518B011983.jpg





CIA1518B011985.jpg



CIA1518B011987.jpg



CIA1518B011988.jpg

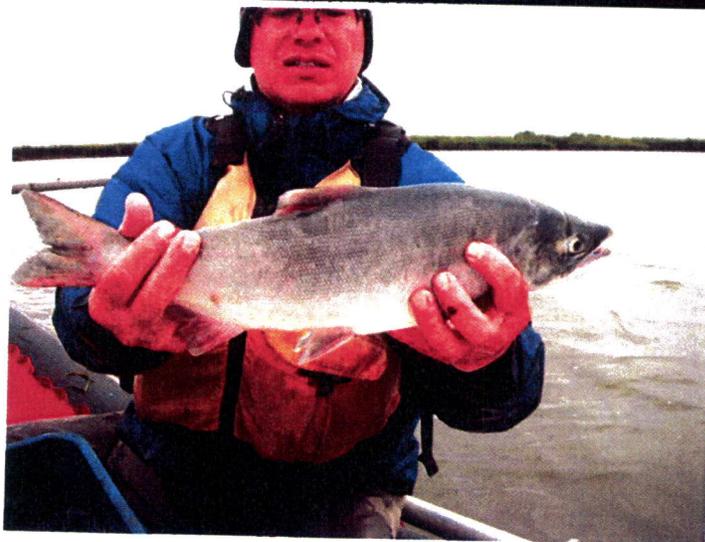




CIA1518B011993.jpg



CIA1518B011995.jpg



CIA1518B011996.jpg



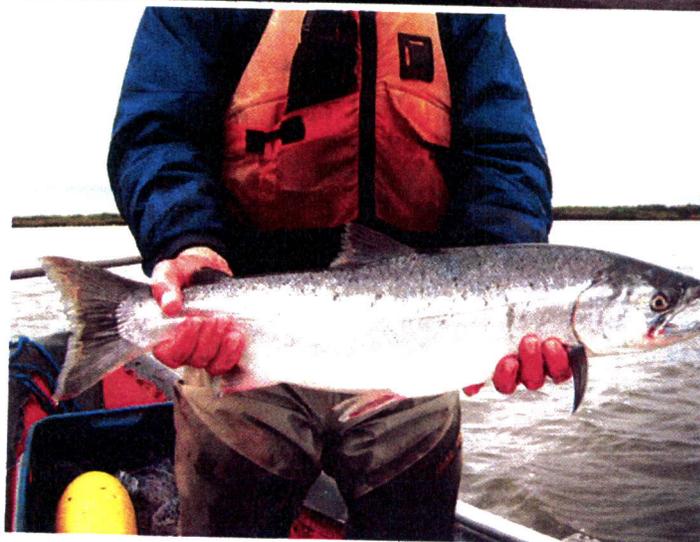
CIA1518B011997.jpg



CIA1518B012001.jpg



CIA1518B012003.jpg





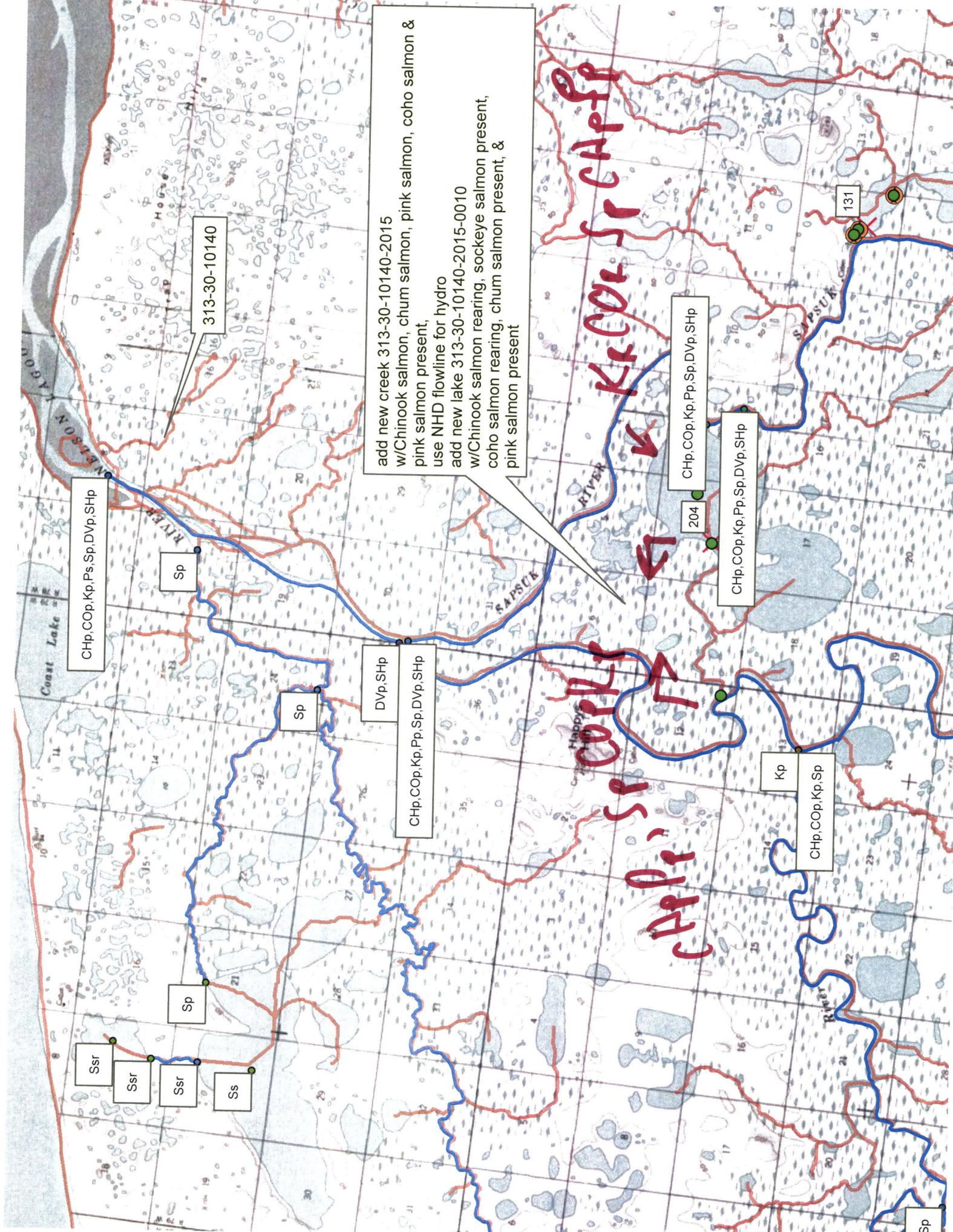
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CIA1518B012006.jpg





CHp, COp, Kp, Ps, Sp, DVp, SHp

Sp

313-30-10140

Sp

DVp, SHp

CHp, COp, Kp, Pp, Sp, DVp, SHp

add new creek 313-30-10140-2015
 w/Chinook salmon, chum salmon, pink salmon, coho salmon &
 pink salmon present.
 use NHD flowline for hydro
 add new lake 313-30-10140-2015-0010
 w/Chinook salmon rearing, sockeye salmon present,
 coho salmon rearing, chum salmon present, &
 pink salmon present

CHP, SP, COP, Kp, Pp

KKCOE SP CHPFP

204

CHp, COp, Kp, Pp, Sp, DVp, SHp

Kp

CHp, COp, Kp, Sp

131

Sp