



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

Fish Survey M
Nomination Form E
Anadromous Waters Catalog

Region: Southwest USGS Quad: Dillingham C-2, C-3
Anadromous Waters Catalog Number of Waterway: 325-30-10100-2190-3301 Status: _____
Name of Waterway: Unnamed stream USGS Name Local Name

Addition Deletion Correction Backup Information

For Office Use

Nomination #	<u>140429</u>	<u>James J. Harbouch</u>	<u>10/3/2014</u>
Revision Year:	<u>2015</u>	Fisheries Scientist	Date
Revision to:	Atlas _____ Catalog _____	<u>W. J. A.</u>	<u>10/3/14</u>
	Both <u>X</u>	Habitat Operations Manager	Date
Revision Code:	<u>A-2, B-2</u>	<u>JW</u>	<u>10/1/14</u>
		AWC Project Biologist	Date
		<u>[Signature]</u>	<u>10/14/14</u>
		Cartographer	Date

Projcode: CIA14 Reach ID: CIA1409C03

Species (Life Stage) (Total Count)	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Alaskan brook lamprey (juvenile) (2)	08/05/2014	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Resident
Arctic grayling (juvenile/adult) (3)	08/05/2014	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Resident
coho salmon (juvenile) (3)	08/05/2014	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Anadromous
slimy sculpin (juvenile/adult) (12)	08/05/2014	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Resident

Add new stream a/coho salmon rearing / present

Additional Comments: Please see comments for individual stations included in the following pages.

Reviewed \ Submitted By: Raye Ann Neustel, F&W Technician III

Phone: (907) 267-2238

Date Printed: 9/25/2014

Signature: [Signature]

ALASKA DEPT. OF
FISH & GAME

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

SEP 26 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: _____



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 Anadromous Waters Catalog

Continuation of Reach: CIA1409C03

Station: CIA1409C03

Region: Southwest

USGS Quad: Dillingham C-2

Legal Desc.: S006S044W35

Addition Deletion Correction Backup Information Latitude\Longitude: 59.6090622805059 \ -156.705597247928 (WGS84)

Observation Information

Date Observed: 08/05/201

Observer: Raye Ann Neustel, F&W Technician III

Alaska Department of Fish and Game, Division of Sport Fish, RTS

Life History: Anadromous

Species\Lifestage: coho salmon juvenile

Sample Method (# Fish): S24 (1)

Life History: Resident

Species\Lifestage: Alaskan brook lamprey juvenile

Sample Method (# Fish): S24 (2)

Species\Lifestage: Arctic grayling juvenile/adult

Sample Method (# Fish): S24 (3)

Species\Lifestage: slimy sculpin juvenile/adult

Sample Method (# Fish): S24 (12)

Key to Sample Method

Sample Method: (MTR) Minnow Trap

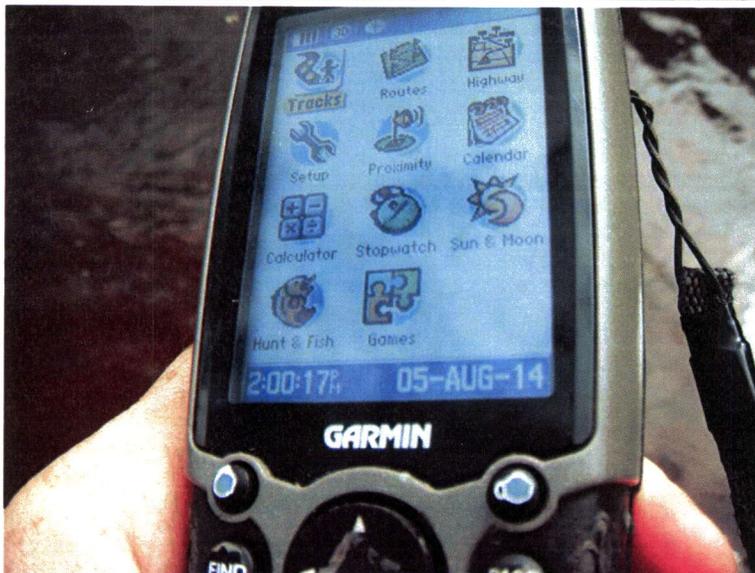
Sample Method: (S24) Smith-Root LR-24

Sample Method: (VOG) Visual Observation, Ground

Additional Comments: (Date 8/5/2014) Add new AWC stream with CO.



CIA1409C033097.jpg



CIA1409C033101.jpg



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Continuation of Reach: CIA1409C03



CIA1409C033104.jpg
 Juvenile coho salmon

Station: CIA1409C04

Region: Southwest

USGS Quad: Dillingham C-2

Legal Desc.: S007S044W02

Addition Deletion Correction Backup Information Latitude/Longitude: 59.5999063923955 \ -156.724794404581 (WGS84)

Observation Information

Date Observed: 08/05/201 Observer: Raye Ann Neustel, F&W Technician III
 Alaska Department of Fish and Game, Division of Sport Fish, RTS

Life History: Anadromous

Species/Lifestage: coho salmon juvenile

Sample Method (# Fish): S24 (2)

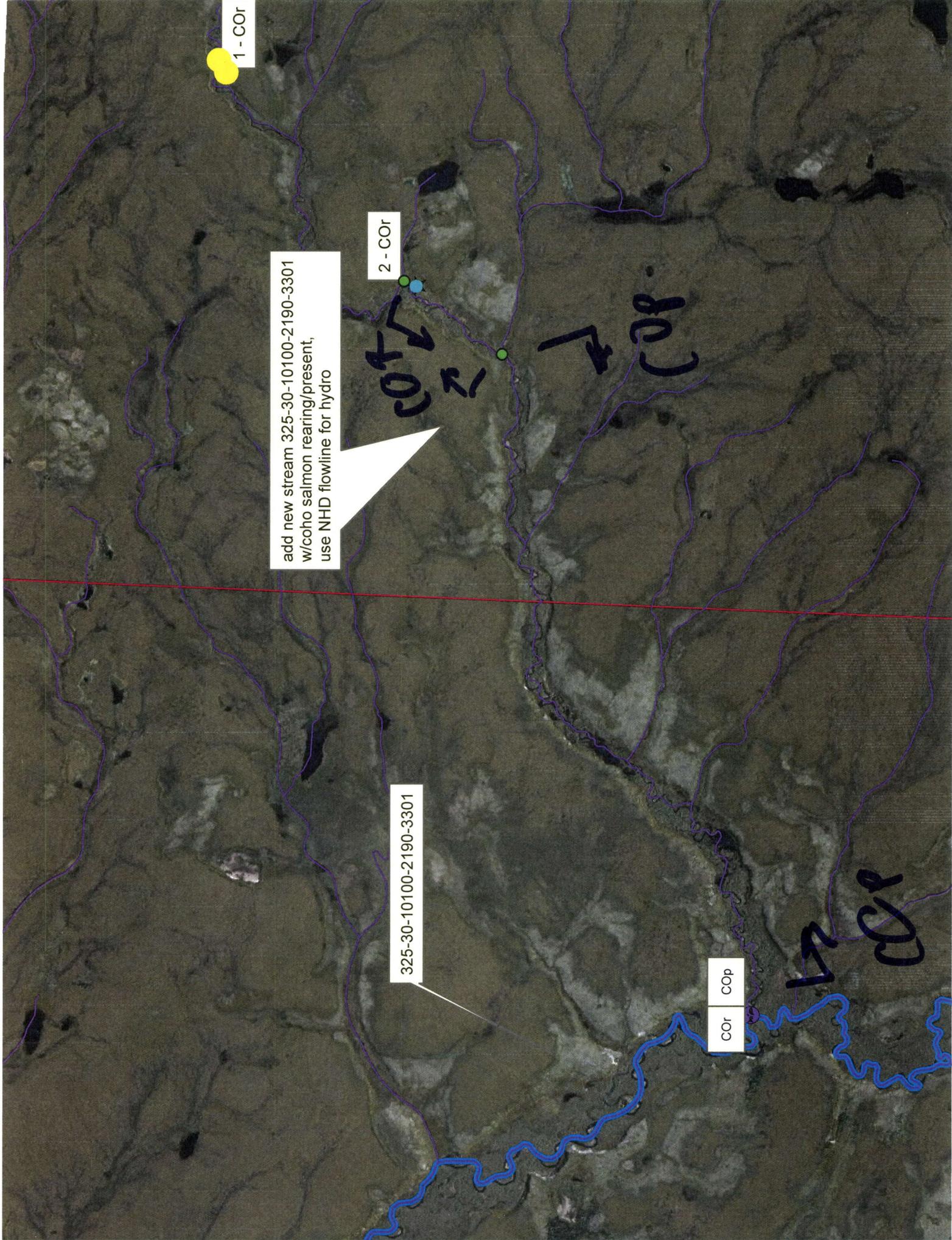
Key to Sample Method

Sample Method: (S24) Smith-Root LR-24

Additional Comments: (Date 8/5/2014) This is the downstream spot shock event for site 09C03 where only 1 salmonid was found. CO were found at this site also.



CIA1409C043107.jpg



1 - COr

2 - COr

add new stream 325-30-10100-2190-3301
w/coho salmon rearing/present,
use NHD flowline for hydro

325-30-10100-2190-3301

COr
COp

COp