



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

Fish Survey
Nomination Form
Anadromous Waters Catalog

Region: Southwest

USGS Quad: Chignik A-7

Anadromous Waters Catalog Number of Waterway: 315-11-10200-2009

Name of Waterway: Unnamed stream

USGS Name

Local Name

Addition

Deletion

For Office Use

Correction

Backup Information

Nomination #	150770	James J. Hasbrouck	10/26/2015
Revision Year:	2016	_____	Date
Revision to: Atlas	Catalog	_____	10/26/15
Both	Both	Habitat Operations Manager	Date
Revision Code: A-1, B-2		_____	8 OCT 15
		AWC Project Biologist	Date
		_____	11/2/15
		GIS Analyst	Date

Site Information Station: CIA1519C05 Date Observed: 08/15/2015 Legal Desc.: S047S070W24 Latitude: Longitude: Datum: 56.09264 -160.12249 WGS84

Station Comments: HP65 Confluence of 3 rivers

Life History: Anadromous

Species\LifeStage: coho salmon juvenile

Sampling Method (No. of fish): MTR (2) S24 (6)

Species\LifeStage: Chinook salmon juvenile

Sampling Method (No. of fish): S24 (2)

Life History: Unknown

Species\LifeStage: Dolly Varden juvenile/adult

Sampling Method (No. of fish): S24 (6) VOG (11)

Key to Sample Method

- () (MTR) Minnow Trap
- (S24) Smith-Root LR-24 (VOG) Visual Observation, Ground

Extend creek w/ Chinook and coho salmon present add Chinook and coho salmon remaining to creek.

ref nom # 15-773

Additional Comments: Extend AWC stream # 315-11-10200-2009 and add COR and Kr.

Name of Observer: Raye Ann Neuster, F&W Technician III

Phone: (907) 267-2238

Date Printed: 10/1/2015

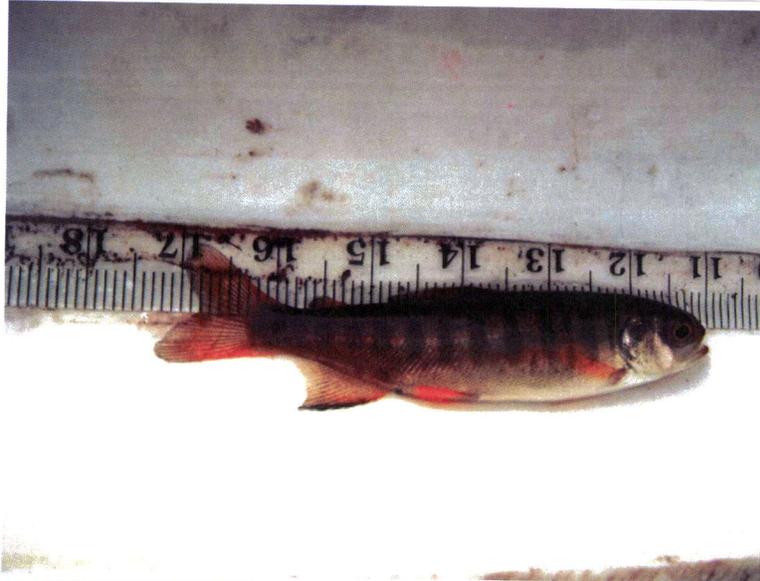
Signature: *Raye Ann Neuster*

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: _____

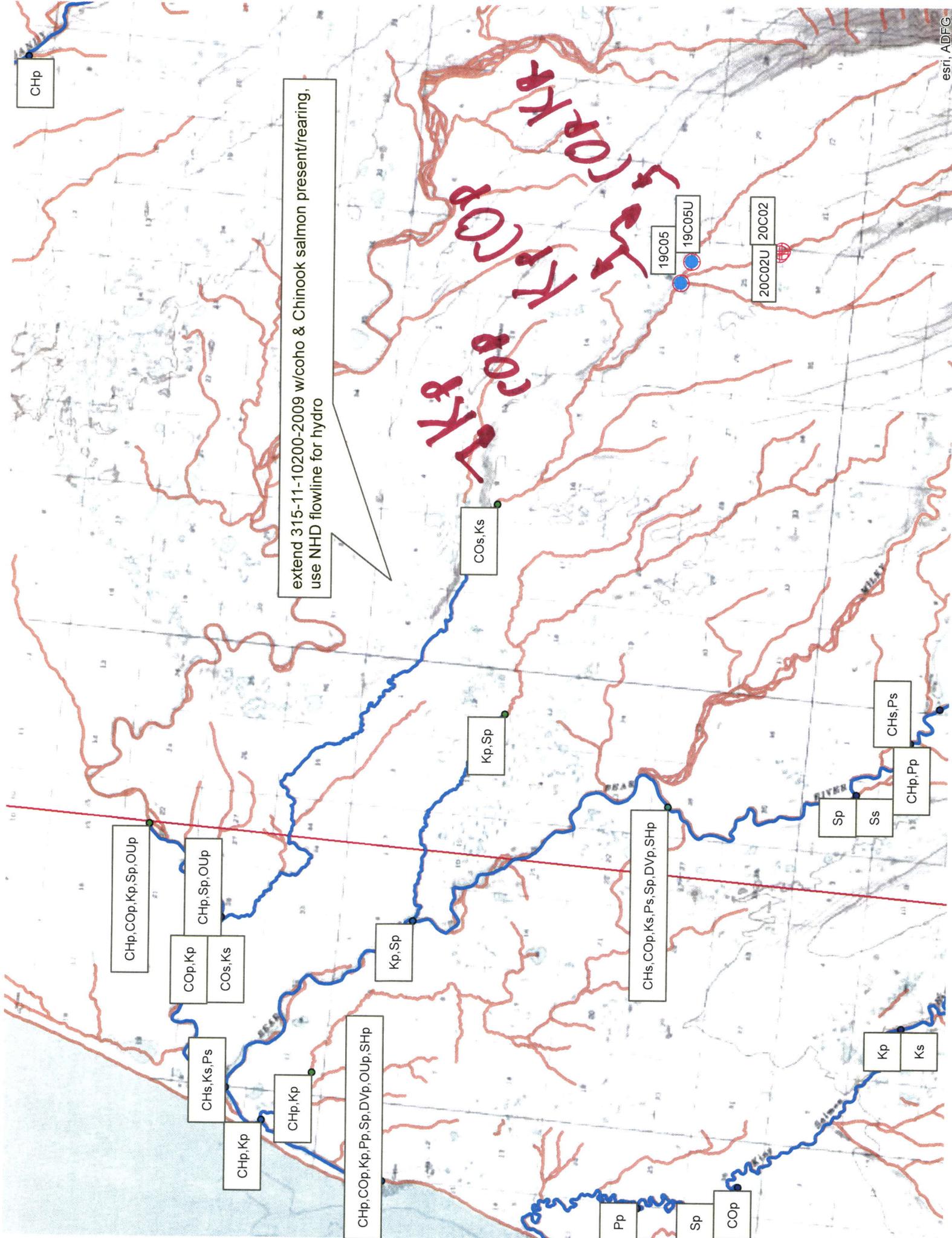


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extend 315-11-10200-2009 w/coho & Chinook salmon present/rearing,
 use NHD flowline for hydro

K8 CO9 CO10 CO11 CO12

CHp

CHp,COp,Kp,Sp,OUp

COp,Kp
 CHp,Sp,OUp
 COs,Ks

CHs,Ks,Ps

CHp,Kp

CHp,Kp

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

Kp,Sp

Kp,Sp

COs,Ks

CHs,COp,Ks,Ps,Sp,DVp,SHp

19C05

19C05U

20C02U

20C02

Sp

Ss

CHs,Ps

CHp,Ps

Kp

Ks

Pp

Sp

COp