



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

Nomination Form
Anadromous Waters Catalog

LA
1

Region Southwest USGS Quad(s) Kodiak D-2 SW, SE
 Anadromous Waters Catalog Number of Waterway 259-21-10120-2011-3106
 Name of Waterway Unnamed Tributary Battery Creek USGS Name Local Name
 Addition Deletion Correction Backup Information

For Office Use

Nomination #	<u>120121</u>	<u>[Signature]</u>	<u>7/4/12</u>
		Fisheries Scientist	Date
Revision Year:	<u>2013</u>	<u>[Signature]</u>	<u>9/4/12</u>
		Habitat Operations Manager	Date
Revision to: Atlas _____ Catalog _____		<u>[Signature]</u>	<u>6/8/12</u>
Both _____		AWC Project Biologist	Date
Revision Code: <u>A-2, D-1, C-7, C-9</u>		<u>[Signature]</u>	<u>10/5/12</u>
		Cartographer	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Coho Salmon	5/1/2012	X	X		<input checked="" type="checkbox"/>
Dolly Varden	5/1/2012			X	<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>

IMPORTANT: Provide all supporting documentation that this water body is important for the spawning, rearing or migration of anadromous fish, including: number of fish and life stages observed; sampling methods, sampling duration and area sampled; copies of field notes; etc. Attach a copy of a map showing location of mouth and observed upper extent of each species, as well as other information such as: specific stream reaches observed as spawning or rearing habitat; locations, types, and heights of any barriers; etc.

Comments:

I set four baited minnow traps in an unnamed tributary to Battery Creek above a perched culvert off the Anton Larson Bay Road (KOD05-ALB04) (Figures 1 and 2). I captured about 25 juvenile coho salmon and 50 juvenile Dolly Varden. The tributary flows from a groundwater fed spring.

The actual stream location for 259-21-10120-2011 is depicted on Figure 1.

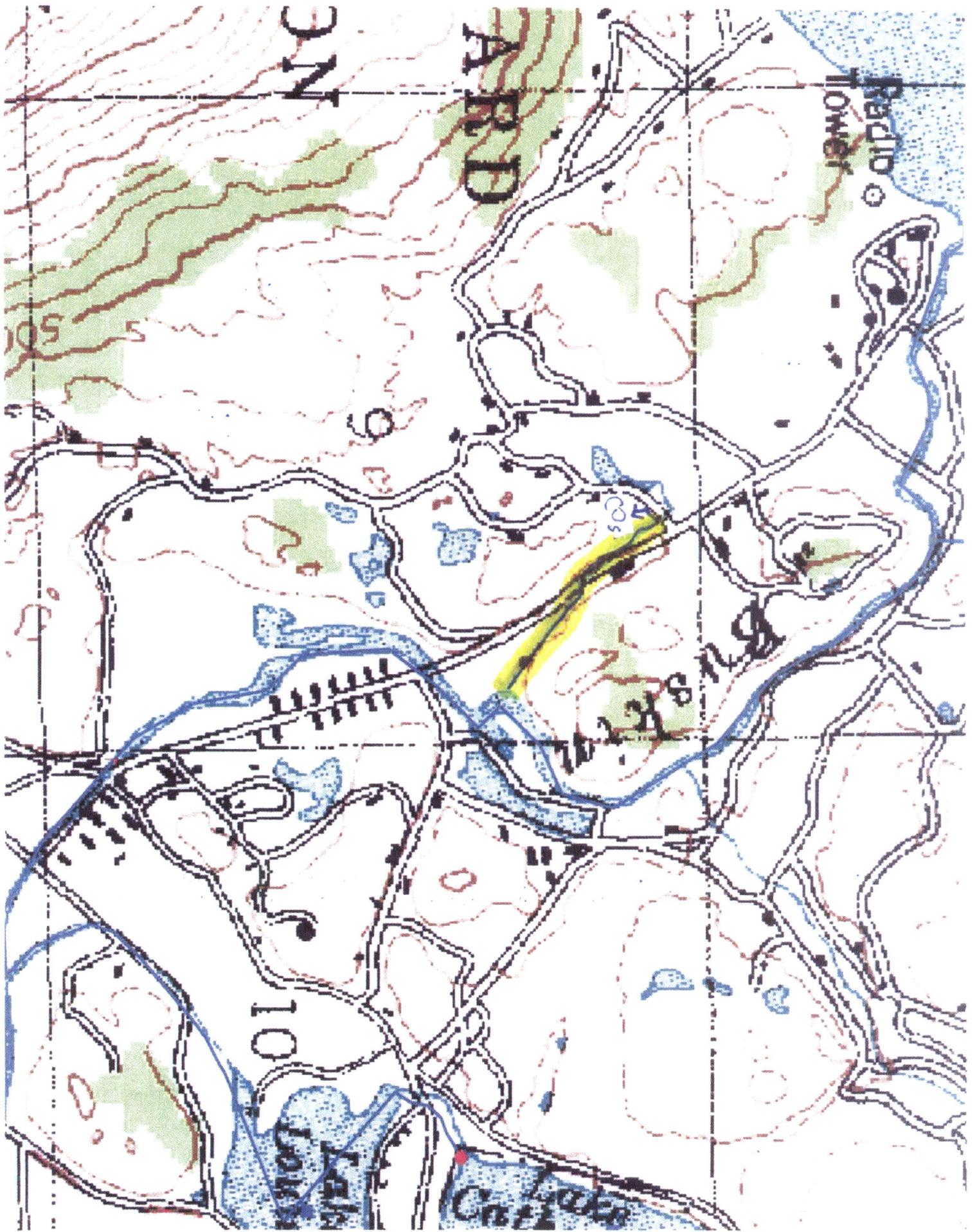
add new stream of coho salmon REARING
shorter 259-21-10120-2011 reuse hydrography for 259-21-10120-2011

replace hydrography/NAD for 10120

Name of Observer (please print): Will Frost, Habitat Biologist
 Signature: [Signature] Date: 5/16/2012
 Agency: ADF&G, Division of Habitat
 Address: 333 Raspberry Road
Anchorage, AK 99518

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: _____ Revision 05/08
 Name of Area Biologist (please print): _____



N

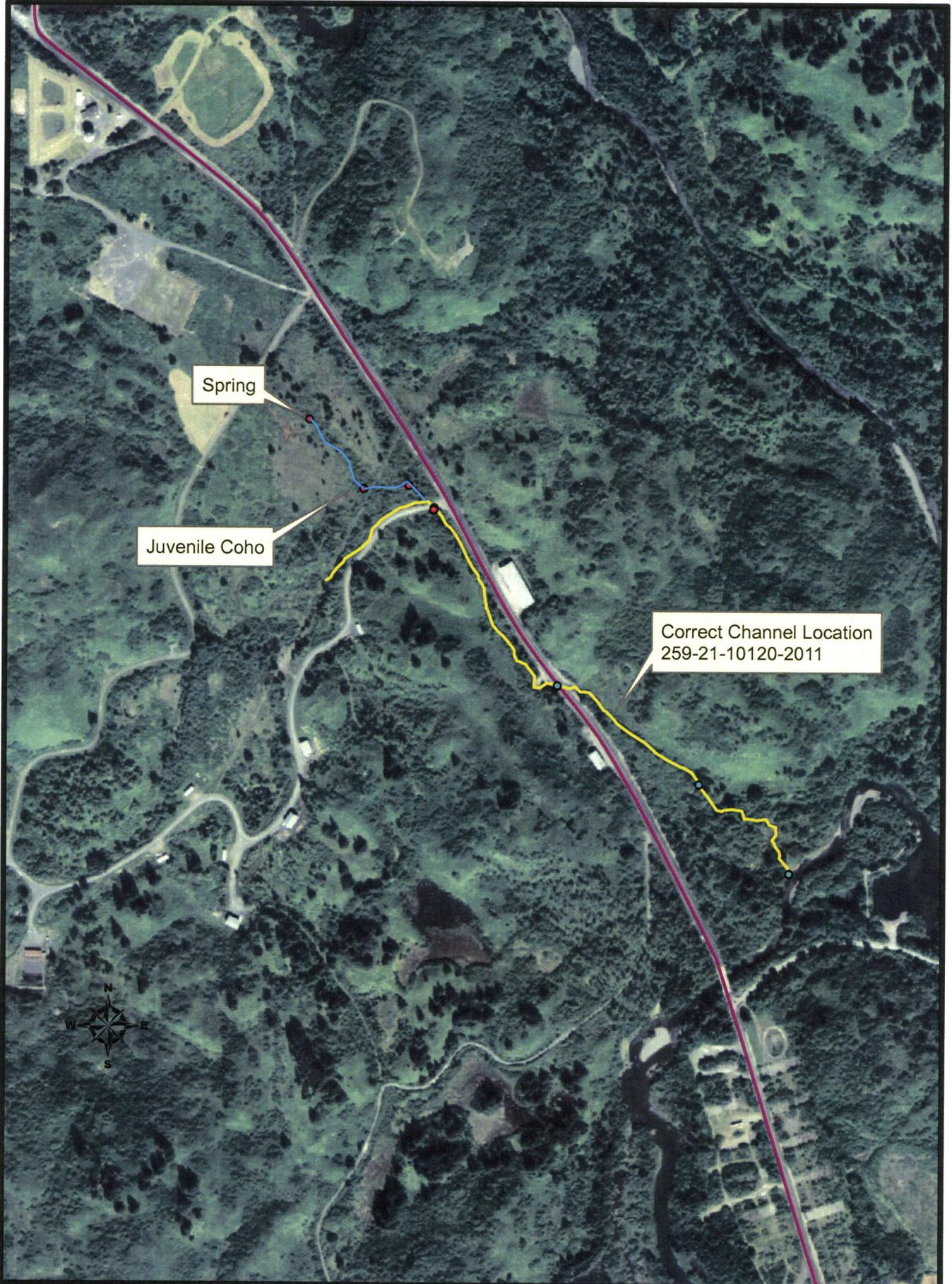


Figure 1

0 180 360 720 1,080 1,440 Feet

ADF&G



State of Alaska
Department of Fish and Game
Habitat and Restoration Division

Nomination for Waters
Important to Anadromous Fish

Region SOUTHWEST USGS Quad KODIAK 02 D-2
 Anadromous Water Catalog Number of Waterway 259-21-10120-2011
 Name of Waterway Buskin River Tributary USGS Name Local Name
 Addition Deletion Correction Backup Information

Nomination # <u>03 051</u> Revision Year: <u>2003</u> Revision to: Atlas _____ Catalog _____ Both <u>X</u> Revision Code: <u>A-2</u>	For Office Use	
	<u>[Signature]</u> Regional Supervisor	<u>3/18/03</u> Date
	<u>[Signature]</u> AWC Project Biologist	<u>28 Feb 03</u> Date
	Drafted	<u>6 Jun 03</u> Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Coho	11/13 & 15/2002	X			<input checked="" type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>

IMPORTANT: Provide all supporting documentation that this water body is important for the spawning, rearing or migration of anadromous fish, including: number of fish and life stages observed; sampling methods, sampling duration and area sampled; copies of field notes; etc. Attach a copy of a map showing location of mouth and observed upper extent of each species, as well as other information such as: specific stream reaches observed as spawning or rearing habitat; locations, types, and heights of any barriers, etc.

Comments: During a field inspection of the culvert on this stream crossing under the Anton Larson Road on November 13 and November 15, 2002 spawning coho salmon were noted in this roadside stream. The stream flows out of the USCG antenna farm flowing alongside the SW side of the road then crossing under and paralleling the NW side before dumping into the Buskin River a short distance upstream of bridge. Three adult coho salmon in spawning colors were noted about 50 yards above the culvert. One spawned out carcass was also noted in this reach as well as one below the culverts. On November 15th the site was revisited and checked farther upstream, 3 adult coho were noted below the culverts on a side road into the antenna farm. Note that the culverts are perched and ADOT is planning on replacement. Add stream for coho spawning.

ALASKA DEPT. OF
FISH & GAME
DEC 18 2002
REGION II
HABITAT AND RESTORATION
DIVISION



EDWARD W. WEISS
HABITAT BIOLOGIST



Signature: [Signature]

Date: 12/17/2002

STATE OF ALASKA
DEPARTMENT OF FISH AND GAME

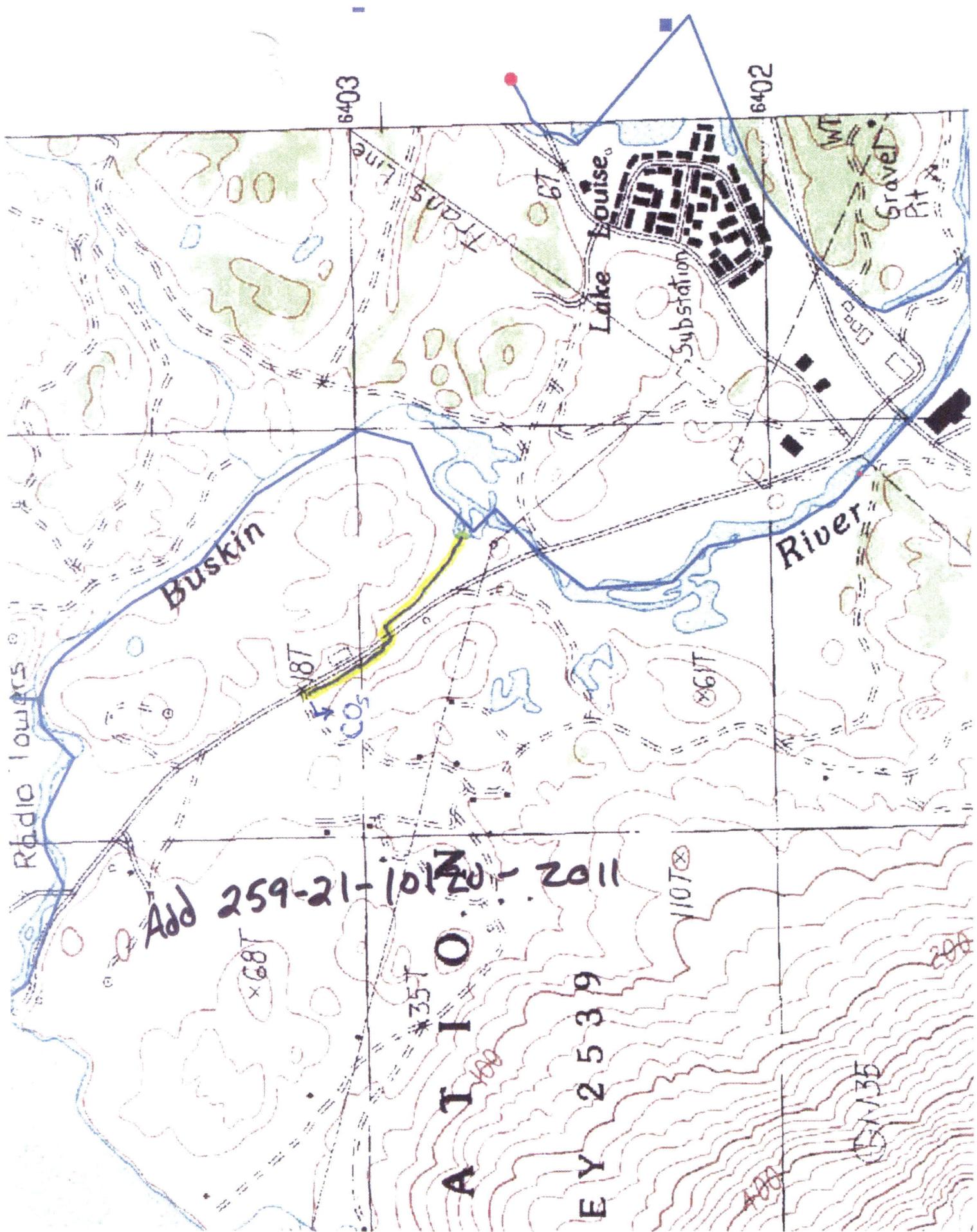
333 HASKELL BRY ROAD
ANCHORAGE ALASKA 99518
PHONE (907) 267 2284
DESK PHONE (907) 267 2305

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 Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes per AS 16.05.870.

Signature of Area Biologist: _____ Revision 3/97







Add 259-21-10120-2011

ATI O

EY 2539

Buskin

Lake Louise

Substation

River

Gravel Pit

Radio towers

6403

6402

1107

68

187

61

35

100

200

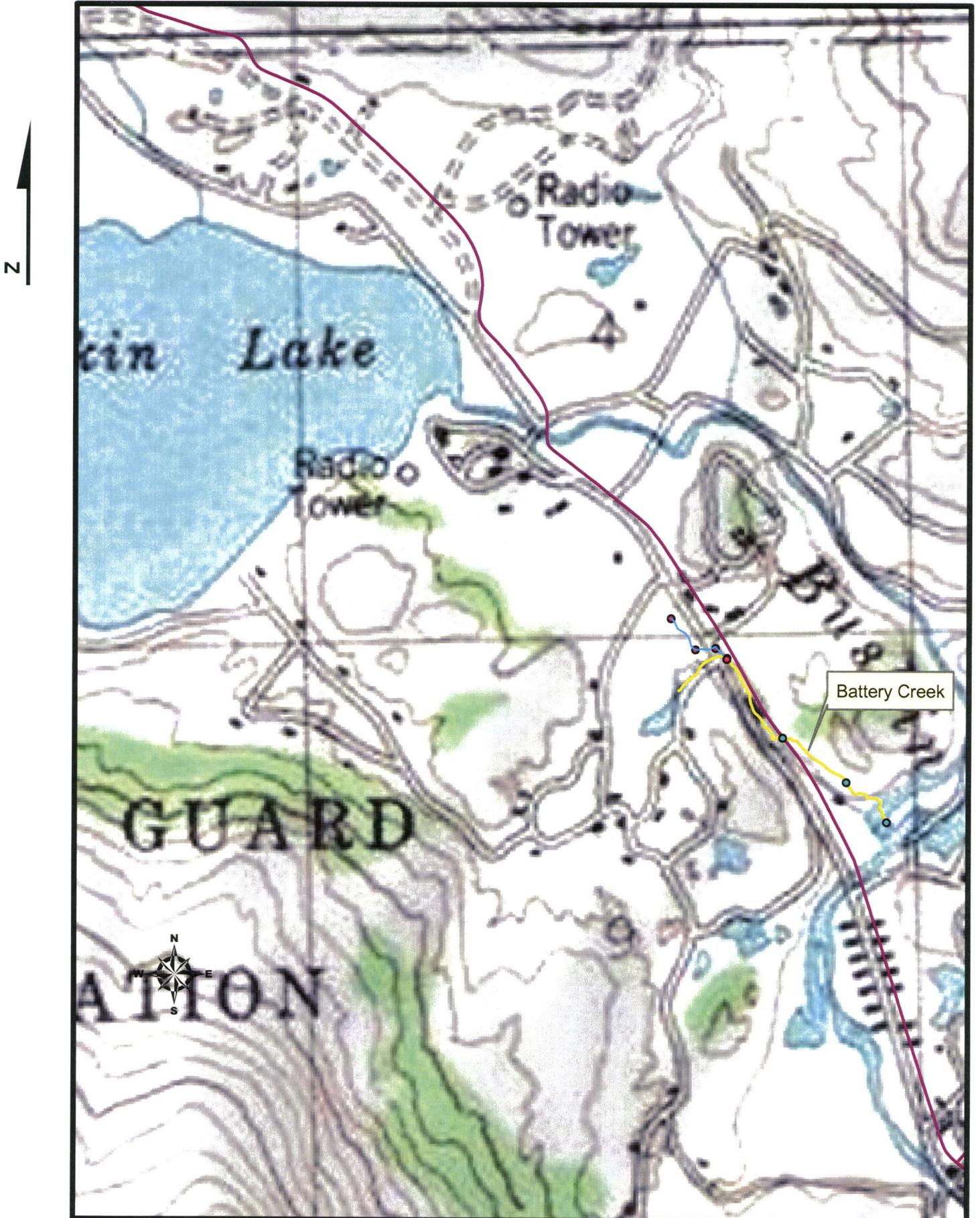
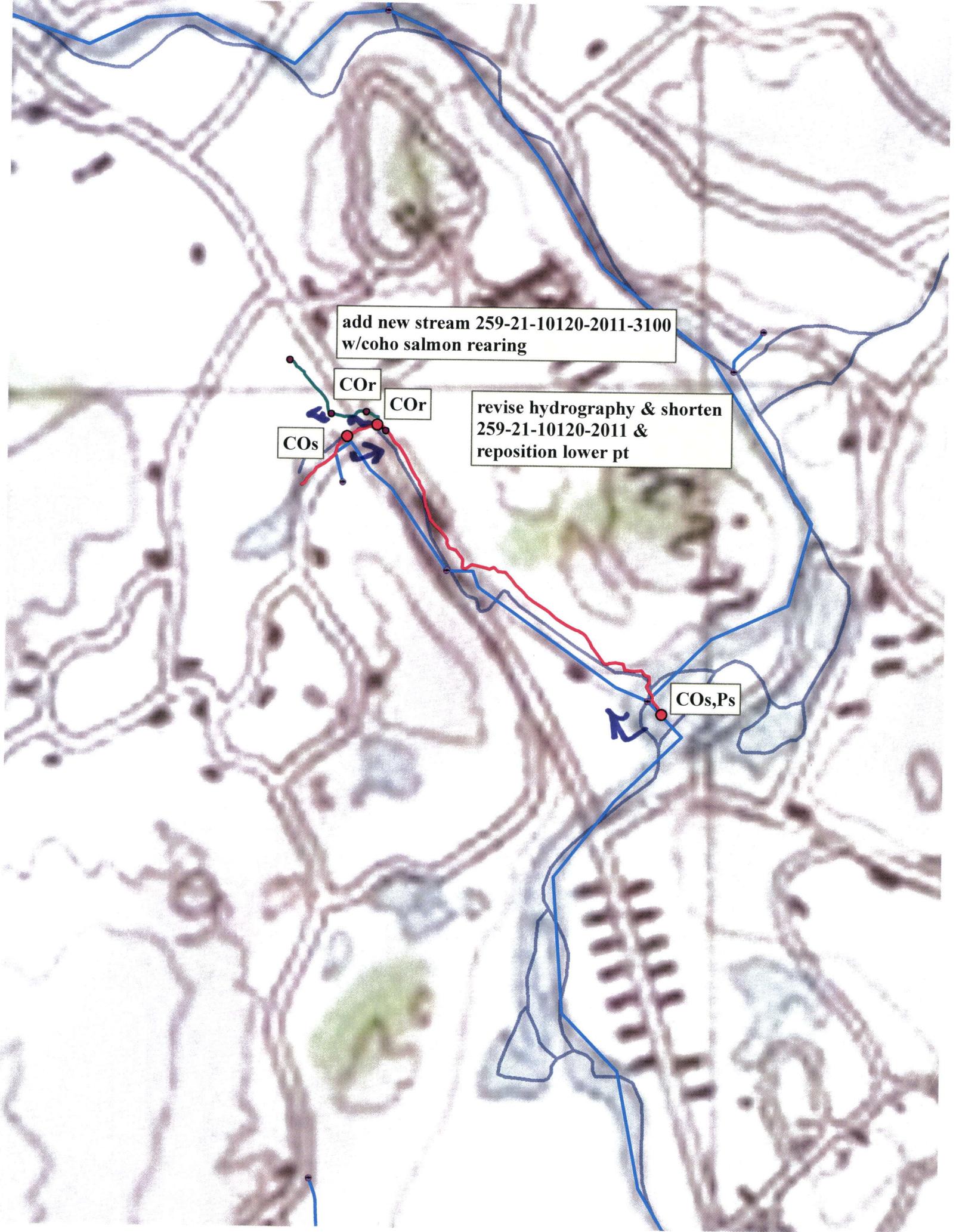


Figure 2

0 385 770 1,540 2,310 3,080
 Feet

ADF&G



add new stream 259-21-10120-2011-3100
w/coho salmon rearing

COr

COr

COs

revise hydrography & shorten
259-21-10120-2011 &
reposition lower pt

COs,Ps