



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

Fish Survey
Nomination Form
Anadromous Waters Catalog

Region: Western

USGS Quad: Sleetmute A-1, B-1, 2, 3,
Status: B-1, 2, 3,

Anadromous Waters Catalog Number of Waterway:

Name of Waterway:

Addition Deletion Correction USGS Name Local Name Backup Information

Nomination #	<u>091428</u>	<u>[Signature]</u>	<u>10/30/09</u>
		Fisheries Scientist	Date
Revision Year:	<u>2010</u>	<u>[Signature]</u>	<u>10/30/09</u>
		Habitat Operations Manager	Date
Revision to: Atlas _____ Catalog _____		<u>[Signature]</u>	<u>1300A</u>
Both <u>←</u>		AWC Project Biologist	Date
Revision Code: <u>A-1, B-1, B-2</u>		<u>[Signature]</u>	<u>11/27/09</u>
		Cartographer	Date

Site Information Station: FSW0904B01 Date Observed: 8/9/2009 Legal Desc.: Sec 15, T. 13 N., R. 39 W., S.M. Latitude: Longitude: Datum:
Up Stream 61.20979 -156.24936 NAD83
Down Stream 61.21215 -156.27932 NAD83

Station Comments: Undercut banks with grassy tops. Turbidity meter seems off--calibration did not seem to work well. Stream meanders too much for a stream gradient.

Observation Information

Life History: Anadromous

Species\Lifestage: coho salmon juvenile

Sample Method (# Fish): BEF (1)

Life History: Resident

Species\Lifestage: burbot juvenile/adult

Sample Method (# Fish): BEF (1)

Species\Lifestage: Arctic grayling juvenile/adult

Sample Method (# Fish): BEF (220)

Species\Lifestage: Arctic grayling juvenile

Sample Method (# Fish): BEF (24)

Species\Lifestage: slimy sculpin adult

Sample Method (# Fish): BEF (8)

Species\Lifestage: slimy sculpin juvenile/adult

Sample Method (# Fish): BEF (25)

Species\Lifestage: slimy sculpin juvenile

Sample Method (# Fish): BEF (56)

Species\Lifestage: round whitefish adult

Sample Method (# Fish): BEF (2)

Species\Lifestage: round whitefish juvenile/adult

Sample Method (# Fish): BEF (1)

Key to Sample Method

Sample Method: (BEF) Boat-Mounted Electrofisher

Extend 335-20-16600-2830-3041-4071 w/ coho salmon Resurvey/prosnt

Additional Comments: Extend 335-20-16600-2830-3041-4071 with COR (see attached map for approximate location where COR was found).

Name of Observer: Ryan Snow, Analyst Programmer

Phone: (907) 267-2876

Date Printed: 9/30/2009

Signature: [Signature]

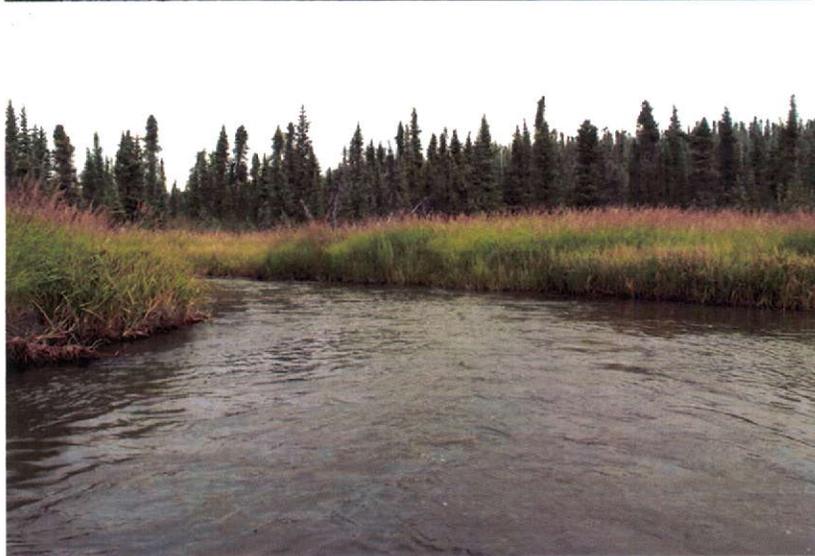
Address: Alaska Department of Fish and Game, Division of Sport Fish, RTS
333 Raspberry Rd
Anchorage, AK 99518

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: _____



FSW0904B010690.jp



FSW0904B010691.jp



FSW0904B010692.jp



FSW0904B010694.jp



FSW0904B010695.jp



FSW0904B010696.jp



FSW0904B010699.jp



FSW0904B010701.jp



FSW0904B010702.jp



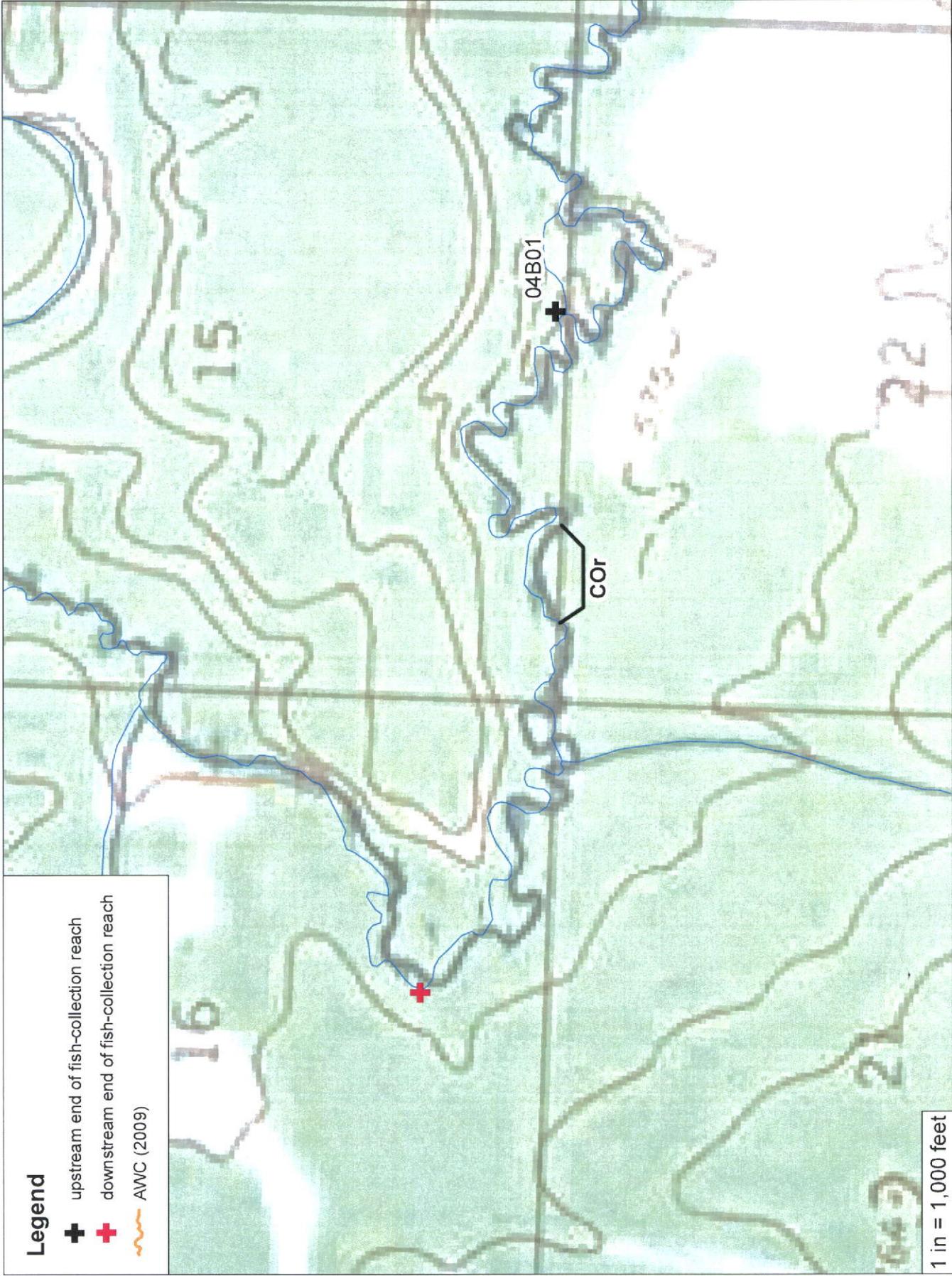
State of Alaska
Department of Fish and Game
Division of Sport Fish

Fish Survey
Nomination Form
Anadromous Waters Catalog

Continuation of Station: FSW0904B01 Page: 5



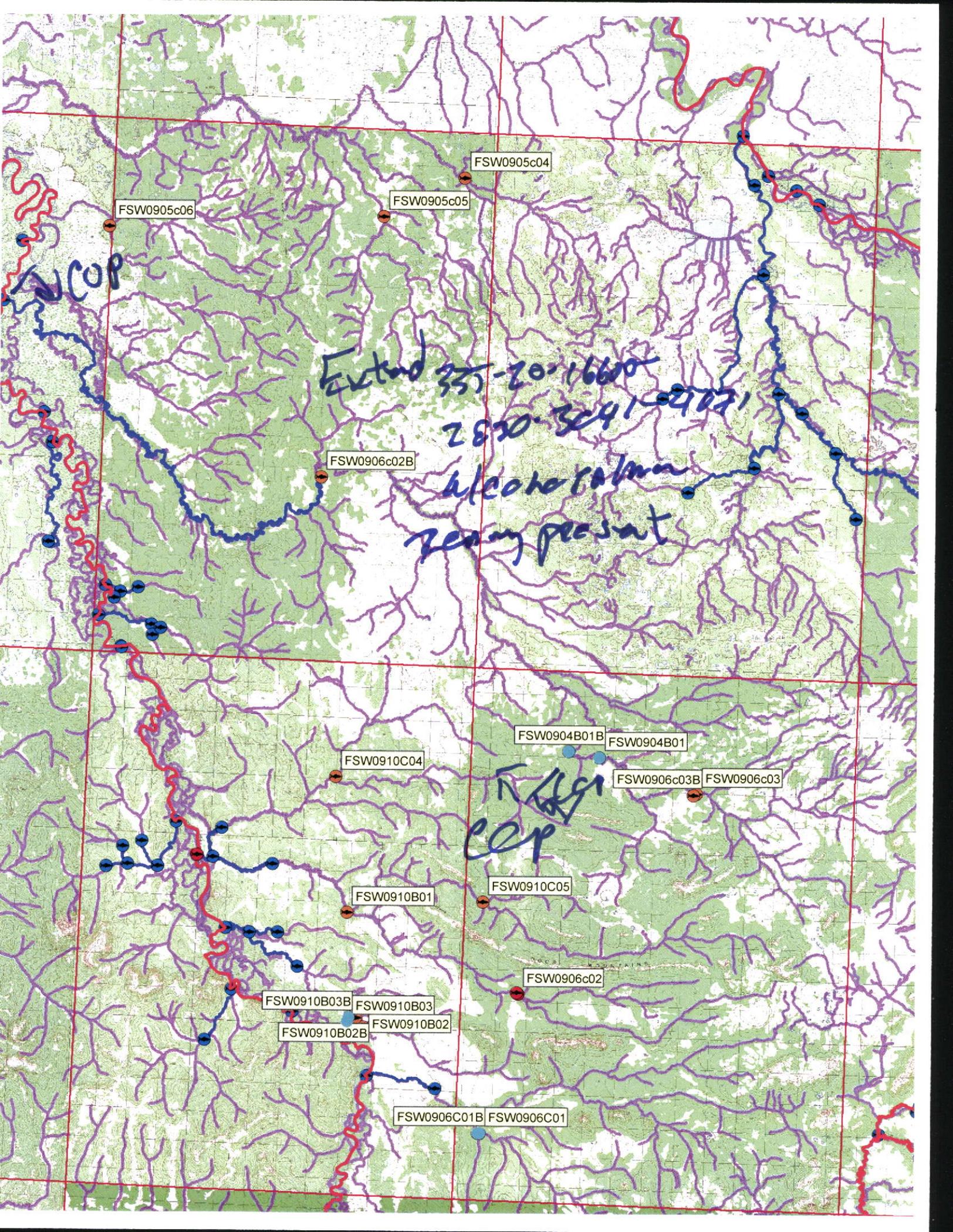
FSW0904B010703.jp



Legend

- ✚ upstream end of fish-collection reach
- ✚ downstream end of fish-collection reach
- ~ AWC (2009)

1 in = 1,000 feet



FSW0905c06

FSW0905c04

FSW0905c05

Extend 331-20-16600
2830-3041-0107

FSW0906c02B

Alcohol in water
Heavy present

FSW0904B01B

FSW0904B01

FSW0910C04

FSW0906c03B

FSW0906c03

COP

FSW0910B01

FSW0910C05

FSW0910B03B

FSW0910B03

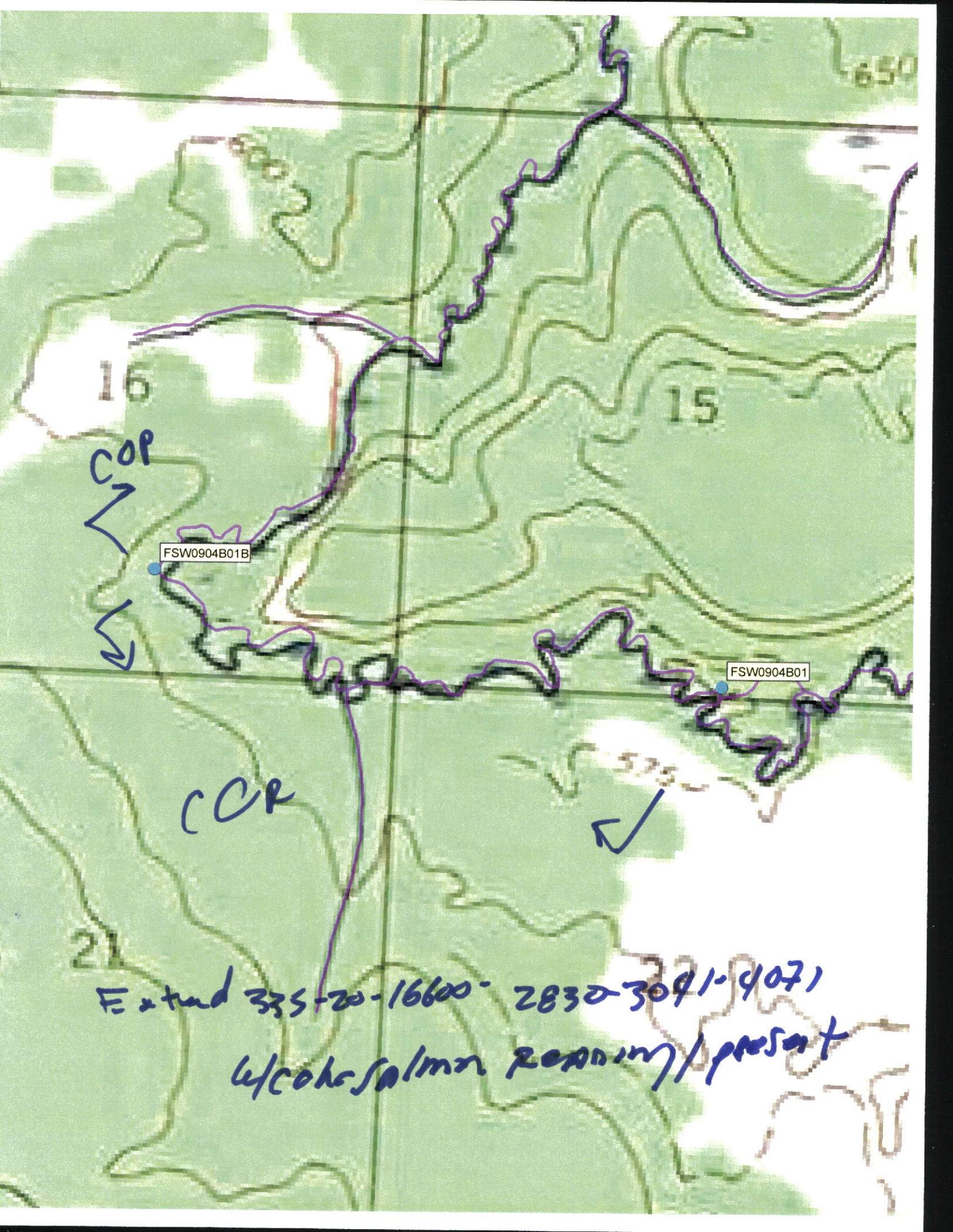
FSW0910B02B

FSW0910B02

FSW0906c02

FSW0906C01B

FSW0906C01



650

16

15

COP

FSW0904B01B

FSW0904B01

CCR

Ext. stud 335-20-16600-2830-3091-4071

W/ Coho salmon spawning/present