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

**Fish Survey**
**Nomination Form**
**Fish Distribution Database**

**Region:** Southwest

**USGS Quad:** Iliamna D-7

**Fish Distribution Database Number of Waterway:** N/A 325-30-10100-2202-3080-4199 **Status:** N/A

**Name of Waterway:** ☐ USGS Name ☐ Local Name

☑ **Addition** ☐ **Deletion** ☐ **Correction** ☐ **Backup Information**

**For Office Use**

| | | |
|---|---|---|
| **Nomination #** 05-202 | | |
| **Revision Year:** 2007 | **Fisheries Scientist** | 1/6/06 **Date** |
| **Revision to:** Atlas ____ Catalog ____ Both ✓ | **FDD Project Biologist** | 12/01/05 **Date** |
| **Revision Code:** A-1, B-6 | **Drafted** | 1/20/06 **Date** |

**Site Information** **Station:** FSM0505A05 **Date Observed:** 8/21/2005 **Legal Desc.:** Sec 7, T. 5 S., R. 36 W., S.M. **Latitude:** 59.75870 **Longitude:** -155.46227 **Datum:** NAD27

**Stream Parameters:**

| | Depth (m) | Width (m) | |
|---|---|---|---|
| OHW | 0.3 | 4.1 | **Water Temp. (C):** 9.94 |
| Wetted | 0.1 | 3.5 | **Stream Stage:** Low |
| | | | **Dominant Substrate:** Cobble |

**Rosgen Channel Type:** C3 *Low gradient, meandering, point-bar, riffle/pool, alluvial channels with broad, well-defined floodplains.*

**Station Comments:** Moss covers cobble substrate. Slow flow - too shallow to measure discharge. From about 50 meters upstream of the station, upstream to the lake, the channel is dry.

**Observation Information**

**Life History:** Anadromous

| | | |
|---|---|---|
| **Species\Lifestage:** coho salmon juvenile | **Samp. ID (# Fish):** A (2) | **Barriers:** Ephemerally Fixed, Low Flow |

**Life History:** Resident

| | | |
|---|---|---|
| **Species\Lifestage:** Arctic grayling juvenile | **Samp. ID (# Fish):** A (1) | **Barriers:** Ephemerally Fixed, Low Flow |
| **Species\Lifestage:** ninespine stickleback juvenile/adult | **Samp. ID (# Fish):** A (30) | **Barriers:** Ephemerally Fixed, Low Flow |
| **Species\Lifestage:** ninespine stickleback juvenile | **Samp. ID (# Fish):** A (2) | **Barriers:** Ephemerally Fixed, Low Flow |
| **Species\Lifestage:** slimy sculpin adult | **Samp. ID (# Fish):** A (1) | **Barriers:** Ephemerally Fixed, Low Flow |
| **Species\Lifestage:** slimy sculpin juvenile/adult | **Samp. ID (# Fish):** A (18) | **Barriers:** Ephemerally Fixed, Low Flow |
| **Species\Lifestage:** slimy sculpin juvenile | **Samp. ID (# Fish):** A (25) | **Barriers:** Ephemerally Fixed, Low Flow |

**Life History:** Unknown

| | | |
|---|---|---|
| **Species\Lifestage:** Dolly Varden juvenile/adult | **Samp. ID (# Fish):** A (1) | **Barriers:** Ephemerally Fixed, Low Flow |
| **Species\Lifestage:** Dolly Varden juvenile | **Samp. ID (# Fish):** A (8) | **Barriers:** Ephemerally Fixed, Low Flow |

Extend Stream 325-30-10100-2202-3080-4199 w/ COR
see now 05-203, 05-198

**Additional Comments:** Add COr. Juvenile coho salmon were also observed 3.5 km downstream (see FSM0505A04) and 5 km downstream (see FSM0505A02).


Name of Observer: Joe Buckwalter Phone: (907) 267-2345 Date Printed: 11/17/2005

Signature: Joe Buckwalter

Address: Alaska Department of Fish and Game
333 Raspberry Rd
Anchorage, AK 99518-1599


**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 Fish Distribution Database.**

**Signature of Area Biologist:** _____ **Date:** _____

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**Continuation of Station: FSM0505A05** **Page: 2**

**Key to Samp. ID**

**Samp. ID:** A **Method:** Portable Electrofisher **Electrofisher Time(s):** **Efficiency:** N/A

**Samp. ID:** B **Method:** Visual Observation, Ground

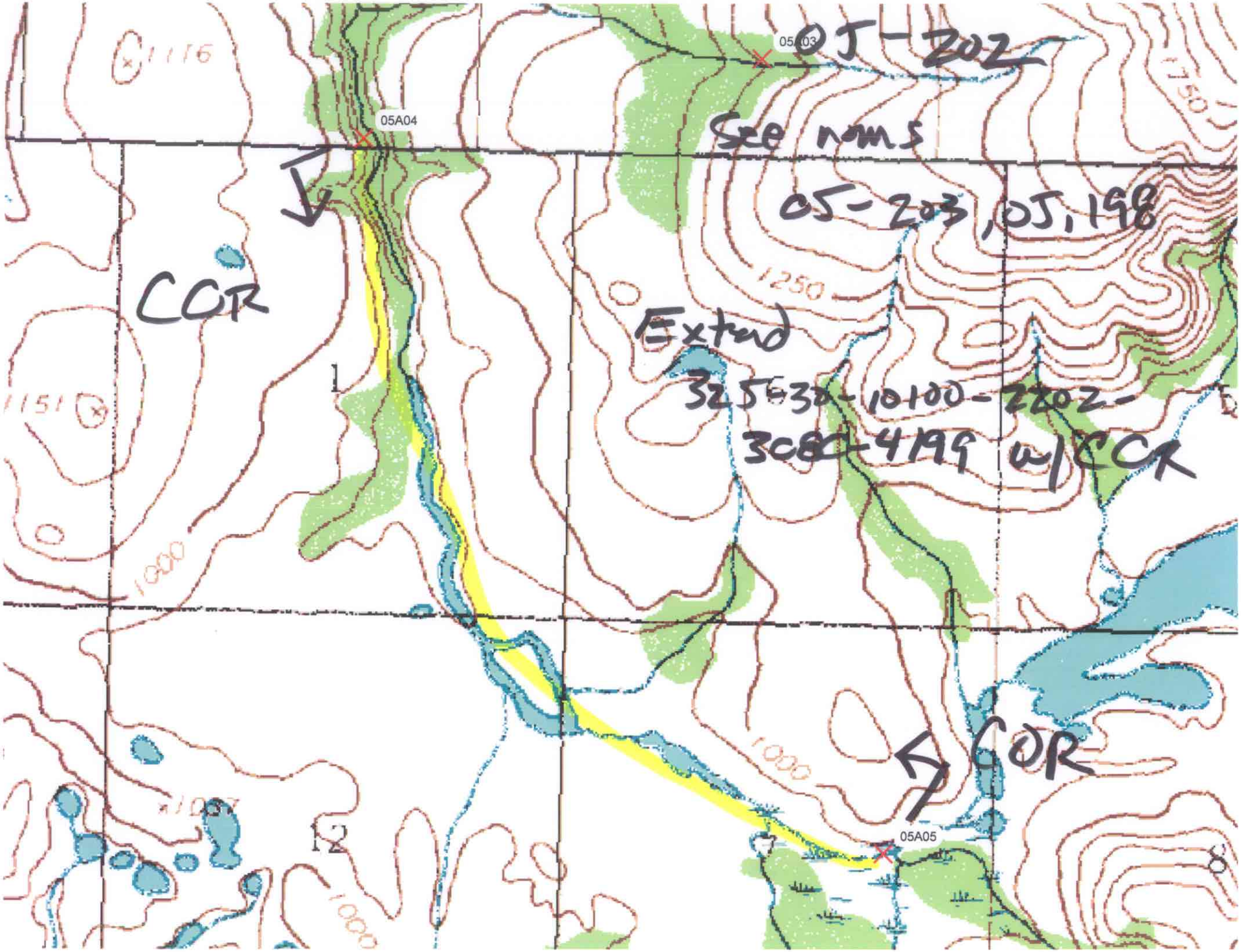
FSM0505A05022.jpg

FSM0505A05023.jpg

FSM0505A05024.jpg

FSM0505A05025.jpg

FSM0505A05026.jpg



05A03
05-202
See noms
05-203, 05, 198
05A04
CCR
Extend
325630-10100-2202-
3080-4199 w/CCR
1250
1000
1116
1151
1750
1
12
7
8
05A05
CCR