



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

Fish Survey  
Nomination Form  
Fish Distribution Database

Region: Southwest

USGS Quad: Dillingham C-4

Fish Distribution Database Number of Waterway: N/A 325-30-10100-2205

Status: N/A

Name of Waterway:

USGS Name

Local Name

Addition

Deletion

Correction

Backup Information

For Office Use

Nomination # 04 163  
Revision Year: 2005  
Revision to: Atlas \_\_\_\_\_ Catalog \_\_\_\_\_  
Both  A-2  
Revision Code: A-2

Atlas 7/21/04  
[Signature] 9/21/04  
Fisheries Scientist Date  
[Signature] 13 MAY 04  
FDD Project Biologist Date  
[Signature] 11/12/04  
Drafted Date

**Site Information**

Station: FSB0307A05 Date Observed: 8/12/2003 Legal Desc.: Sec 20, T. 6 S., R. 46 W., S.M. Latitude: Longitude: Datum:

Stream Depth (m) Width (m) Water Temp. (C): 12.8 (Transformed) 59.64069 -157.14977 NAD27  
Parameters: OHW 5 Stream Stage: Medium  
Wetted 4 Dominant Substrate: (Original) 59.63994 -157.15227 WGS84

Rosgen Channel Type: E6 Low gradient, meandering riffle/pool stream with low width/depth ratio and little deposition. Very efficient and stable. High meander width ratio.

Station Comments: Upstream of one beaver dam, downstream from several more. Approximately 3 km upstream, flow becomes sluggish.

**Observation Information**

Life History: Anadromous

Species\Lifestage: coho salmon juvenile (suspected spawning) Samp. ID (# Fish): A (23) Barriers: Unknown

Life History: Unknown

Species\Lifestage: Arctic-Alaskan brook lamprey paired species juvenile (suspected spawning) Samp. ID (# Fish): A (1) Barriers: Unknown

Species\Lifestage: coastrange sculpin juvenile/adult Samp. ID (# Fish): A (4) Barriers: Unknown

Species\Lifestage: coastrange sculpin juvenile (suspected spawning) Samp. ID (# Fish): A (4) Barriers: Unknown

**Key to Samp. ID**

Samp. ID: A Method: Portable Electrofisher Electrofisher Time(s): 350 Efficiency: Fair

ALASKA DEPT. OF  
FISH & GAME  
8/12/2003

Additional Comments: The nominated waterbody flows to the Nushagak River (325-30-10100), in which spawning coho salmon are currently documented. At any point in time, the actual upstream limit of anadromous fish distribution will depend, in part, on beaver activity.

Add new stream w/ COR

Name of Observer: Michael Wiedmer

Phone: (907)267-2292

Date Printed: 12/4/2003

Signature: [Signature]

Address: Alaska Department of Fish and Game, Division of Sport Fish  
333 Raspberry Road  
Anchorage, AK 995181599

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: \_\_\_\_\_



FSB0307A017.jpg



FSB0307A018.jpg



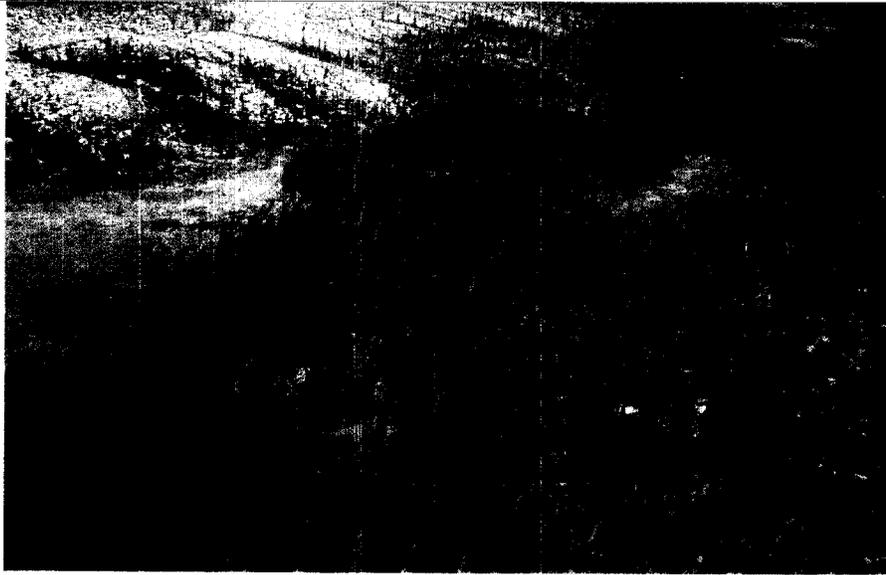
FSB0307A020.jpg



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Continuation of Station: FSB0307A05 Page: 3



FSB0307A022.jpg

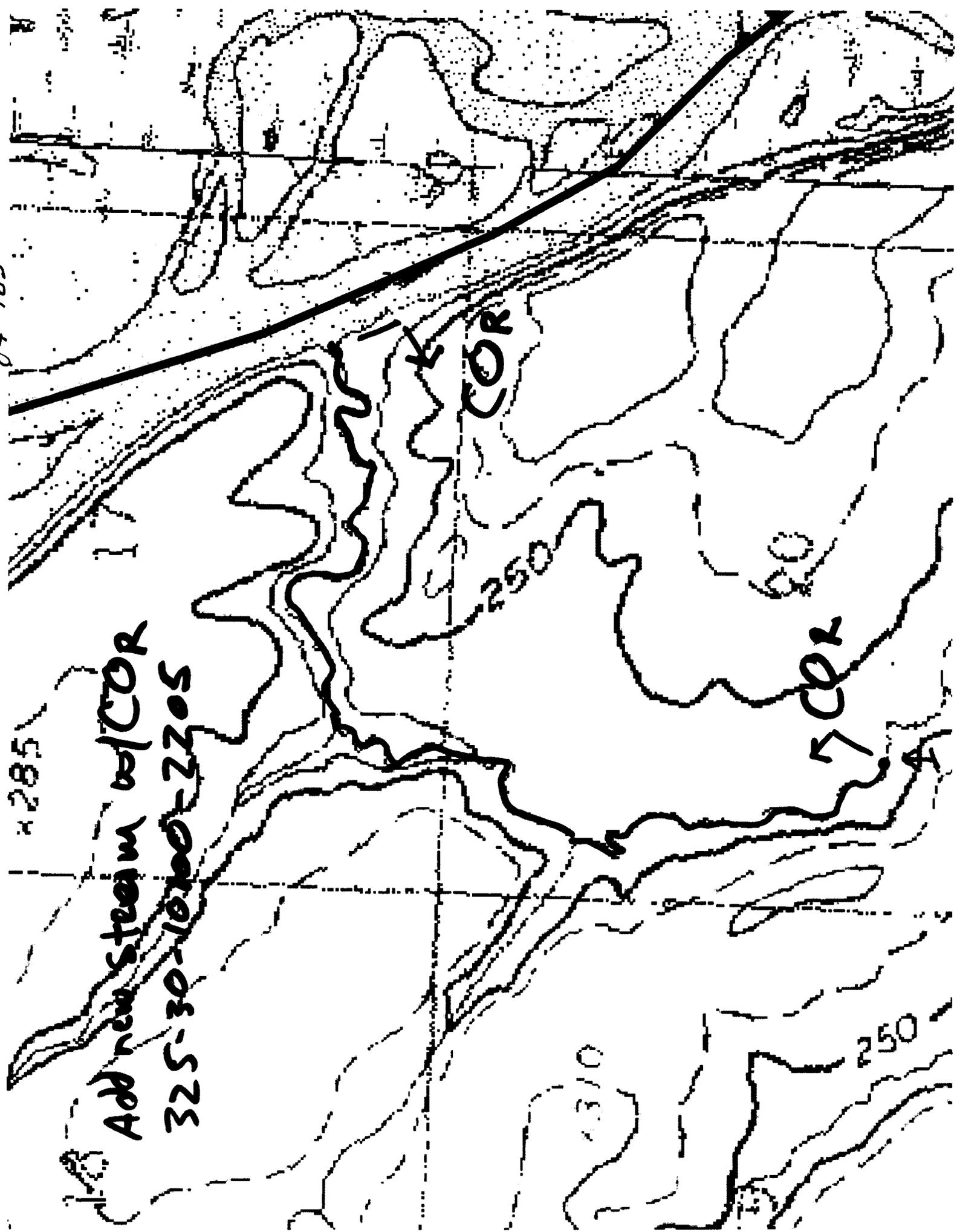


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04-163

Add new stream w/COR  
325-30-10.000-2305

285



300

250

COR

COR