



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

Fish Survey
Nomination Form
Fish Distribution Database

X

Region: Southwest

USGS Quad: Dillingham B-6 *85*

Fish Distribution Database Number of Waterway: *N/A 325-30-10100-2121*

Status: N/A

Name of Waterway: Koklong Creek

USGS Name

Local Name

Addition

Deletion

Correction

Backup Information

For Office Use

Nomination # <u>06-888</u>	<i>[Signature]</i> ADFG Fisheries Scientist	<u>11/20/06</u> Date
Revision Year: <u>2007</u>	<i>[Signature]</i> ADNR OHMP Operations Mgr.	<u>11/20/06</u> Date
Revision to: Atlas _____ Catalog _____	<i>[Signature]</i> FDD Project Biologist	<u>11/13/06</u> Date
Revision Code: <u>A-1, B-1, B-2</u>	<i>[Signature]</i> Cartographer	<u>12/9/06</u> Date

Site Information Station: FSN0607E02 Date Observed: 8/8/2006 Legal Desc.: Sec 24, T. 10 S., R. 52 W., S.M. Latitude: Longitude: Datum:

Stream Depth (m) Width (m) Water Temp. (C): 7.81 Station Coordinates 59.29456 -157.95393 WGS84

Parameters: OHW 0.7 3.6 Stream Stage: Medium

Wetted 0.1 3.6 Dominant Substrate: Sand/Silt/Clay

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: Very mucky bottom; extensive beds of Ranunculus trichophyllus. No observed barriers downstream.

Observation Information

Life History: Obligate anadromous population

Species\Lifestage: Chinook salmon juvenile

Samp. ID (# Fish): A (2)

Species\Lifestage: coho salmon juvenile

Samp. ID (# Fish): A (19)

Life History: Resident

Species\Lifestage: ninespine stickleback adult

Samp. ID (# Fish): A (1)

Species\Lifestage: ninespine stickleback juvenile/adult

Samp. ID (# Fish): A (1)

Species\Lifestage: slimy sculpin juvenile/adult

Samp. ID (# Fish): A (5)

Species\Lifestage: slimy sculpin juvenile

Samp. ID (# Fish): A (28)

Key to Samp. ID

Samp. ID: A Method: Portable Electrofisher

Electrofisher Time(s): 202 Efficiency: Poor

Extended 325-30-10100-2121 w/ Chinook and coho salmon rearing

Additional Comments: This nomination supports adding to the FDD rearing Chinook and coho salmon throughout Koklong Creek upstream to this location. This stream is currently cataloged further downstream for Chinook salmon spawning. Coho salmon spawning also likely occurs.

Name of Observer: Michael Wiedmer

Phone: (907) 267-2292

Date Printed: 10/25/2006

Signature: *[Signature]*

Address: Alaska Department of Fish and Game, Division of Sport Fish
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 Fish Distribution Database.

Signature of Area Biologist: _____ Date: _____



FSN0607E02241.jpg



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FSN0607E02243.jpg



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Continuation of Station: FSN0607E02 Page: 3



FSN0607E02244.jpg

STATE OF ALASKA

DEPARTMENT OF FISH AND GAME

Division of Sport Fish

FRANK MURKOWSKI, GOVERNOR

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MEMORANDUM

TO: J. Johnson
Habitat Biologist

FROM: Michael Wiedmer
Habitat Biologist
Region V



DATE: October 25, 2006

SUBJECT: 2006 Koklong Creek nominations

Attached are Fish Distribution Database/Anadromous Waters Catalog (FDD/AWC) nominations for Koklong Creek (325-30-10100-2121). In 2006, our freshwater fish inventory (Wiedmer 2006) of the Nushagak/Mulchatna drainage yielded 2 fish sampling efforts on Koklong Creek.

Collectively, the 2 Koklong Creek observations support adding to the FDD/AWC rearing Chinook (observed at 1 of 2 sampled locations, Figure 1) and rearing coho salmon (observed at 1 of 2 sampled locations, Figure 2) upstream to Station FSN0607E0X. 2

References Cited.

Wiedmer, M. 2006. Inventory and modeling of fish distribution in Nushagak—Mulchatna drainage streams: FY 2007 Operational Plan. Alaska Department of Fish and Game, Division of Sport Fish, Anchorage.

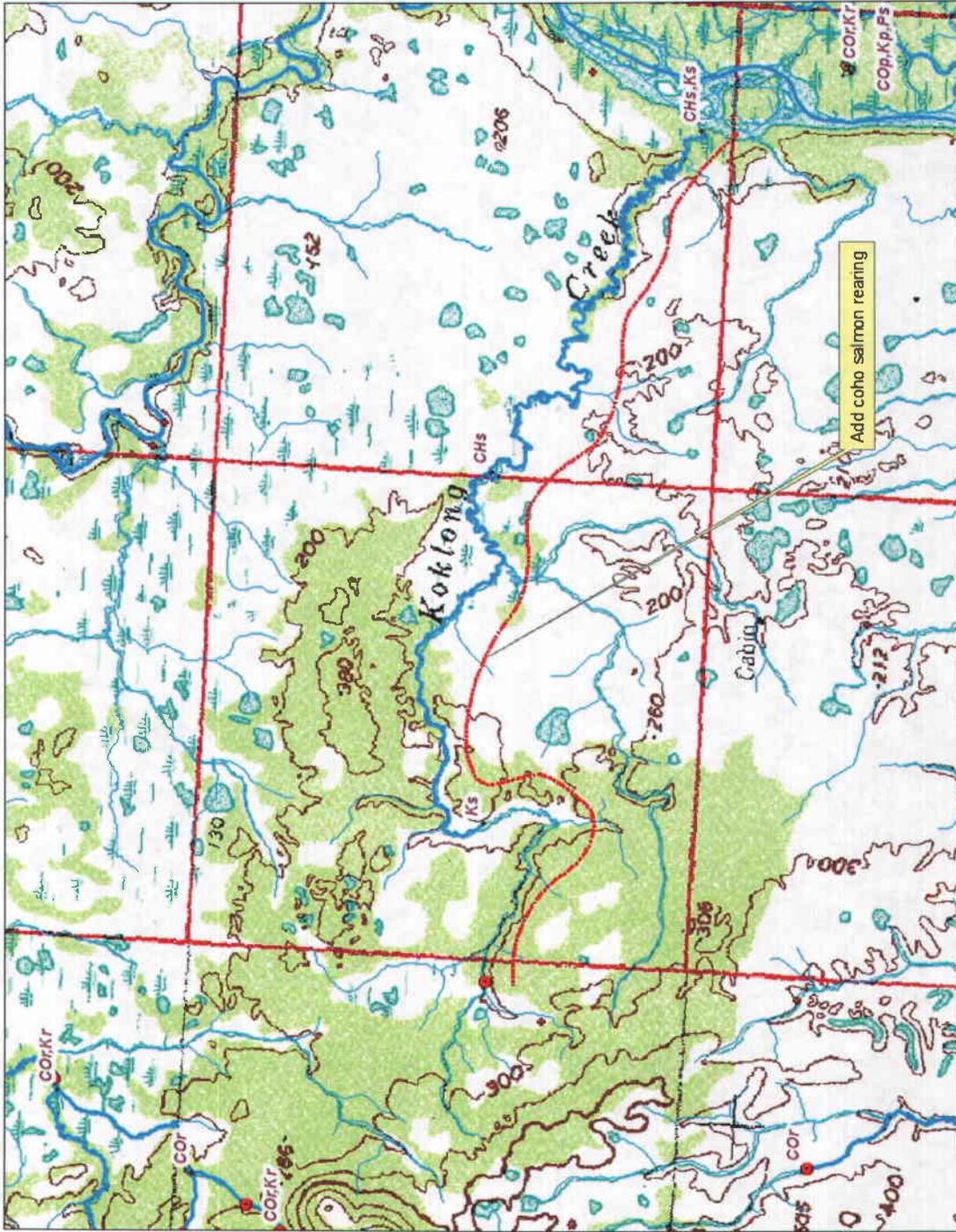


Figure 2.- Locations of Koklong Creek rearing coho salmon observations (see attached nominations for station coordinates).

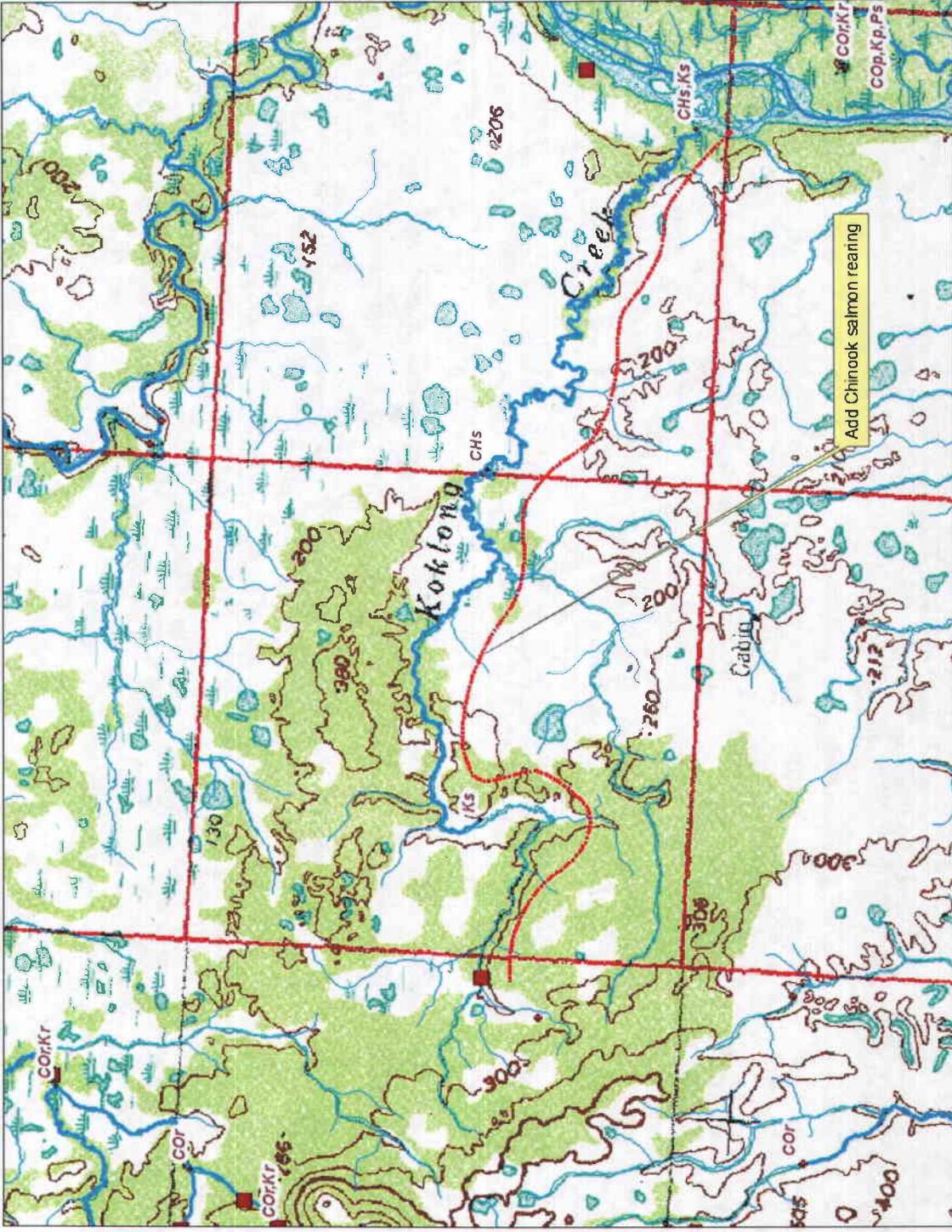


Figure 1.-Locations of Koklong Creek rearing Chinook salmon observations (see attached nominations for station coordinates).

