



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

Fish Survey
Nomination Form
Fish Distribution Database

Region: Southwest

USGS Quad: Taylor Mts B-4

Fish Distribution Database Number of Waterway: N/A

Status: Cataloged

Name of Waterway: Nushagak River

USGS Name

Local Name

Addition

Deletion

Correction

Backup Information

Nomination #	04 193	For Office Use	Atlas	9/21/04
Revision Year:		<i>[Signature]</i>	Fisheries Scientist	9/21/04
Revision to:	Atlas _____ Catalog _____	<i>[Signature]</i>	FDD Project Biologist	17 May 04
	Both _____	<i>[Signature]</i>	Drafted	12/10/04
Revision Code:	F-3			

Site Information Station: FSB0312A10 Date Observed: 8/17/2003 Legal Desc.: Sec 21, T. 2 N., R. 46 W., S.M. Latitude: Longitude: Datum:
Stream Depth (m) Width (m) Water Temp. (C): (Transformed) 60.25446 -157.27179 NAD27
Parameters: OHW Stream Stage: Dominant Substrate: (Original) 60.25446 -157.27179 NAD27
Wetted

Rosgen Channel Type:

Station Comments: Aerial observation only; no ground survey. On this date, observed sockeye salmon spawning activity in off-channel habitats similar to this location along almost the entire length of the King Salmon River.

Observation Information

Life History: Anadromous

Species\Lifestage: sockeye salmon adult spawning

Samp. ID (# Fish): A (100)

Barriers: None

Key to Samp. ID

Samp. ID: A Method: Visual Observation, Helicopter

Comments: Fish observed in slough connected to main channel at outlet, but not inlet.

Additional Comments: Site-specific example of off-channel sockeye salmon spawning in the mainstem Nushagak River.

Name of Observer: Michael Wiedmer

Phone: (907)267-2292

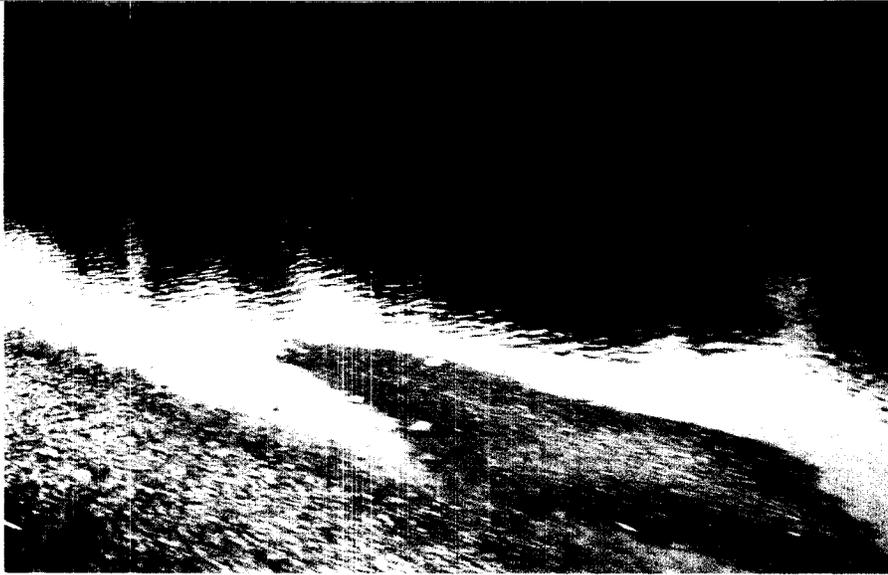
Date Printed: 12/11/2003

Signature: *[Signature]*

Address: Alaska Department of Fish and Game, Division of Sport Fish
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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: _____



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