



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

Fish Survey
Nomination Form
Fish Distribution Database

Region: Western USGS Quad: Hagemeister Island D-6
 Fish Distribution Database Number of Waterway: N/A 335-00-10900 Status: Cataloged
 Name of Waterway: Salmon River USGS Name Local Name
 Addition Deletion Correction Backup Information

For Office Use

Nomination # <u>05-153</u>	_____	_____
Revision Year: _____	Fisheries Scientist	Date _____
Revision to: Atlas _____ Catalog _____	<u>[Signature]</u>	<u>11/30/05</u>
Both _____	FDD Project Biologist	Date _____
Revision Code: <u>F-1</u>	_____	_____
	Drafted	Date _____

Site Information Station: FSP0503B10 Date Observed: 8/27/2005 Legal Desc.: Sec 14, T. 15 S., R. 75 W., S.M. Latitude: 58.87070 Longitude: -161.74379 Datum: NAD27
 Stream Parameters: Depth (m) _____ Width (m) _____ Water Temp. (C): _____
 OHW Stream Stage: _____
 Wetted Dominant Substrate: _____

Rosgen Channel Type:

Station Comments: Aerial observation only, no habitat data collected. Site is the upstream limit of the unaltered (unmined) lower Salmon River mainstem. The site also represents the upstream limit of significant numbers of observed adult salmon (a few individuals were found a short distance upstream at FSP0503B09). Adult Chinook salmon and most pink salmon, whose spawning was complete or nearly so, were observed downstream of this location. Adult coho salmon, which had not yet spawned, were schooling downstream of this location, but higher waters from recent rains would allow their access to the upper drainage.

Observation Information

Life History: Anadromous
 Species/Lifestage: pink salmon carcass Samp. ID (# Fish): A (100)

Key to Samp. ID

Samp. ID: A Method: Visual Observation, Helicopter

Additional Comments: Observations of Ps support listings in the current FDD/AWC.

Name of Observer: Michael Wiedmer Phone: (907) 267-2292 Date Printed: 11/22/2005
 Signature: [Signature]
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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: _____