

B-4-7X

89
Year of Revision

State of Alaska
Department of Fish and Game
Nomination for Waters
Important to Anadromous Fish

Anadromous Water Catalog Volume Southeast
USGS Quad Bering Glacier A4
Name of Waterway TRIG. TO WHITE RIVER
Anadromous Water Catalog Number of Waterway _____
191-20-11000-2003

ALASKA DEPT. OF
FISH & GAME

SEP 22 1988

REGION II
HABITAT DIVISION

For Office Use

Change to _____ Atlas
_____ Catalog
_____ Both
Addition ✓
Deletion _____
Correction _____
Name addition:
USGS name _____
Local name _____

Nomination #	<u>59</u> <u>77</u>
<u>Richard Reed</u> Regional Supervisor	<u>9/14/88</u> Date
<u>SJS</u>	<u>11/10/88</u>
<u>FI</u> Drafted	<u>11/7/88</u> Date

Species	Date(s) Observed	Spawning	Rearing	Migration
<u>CO</u>	<u>8/4/88</u>		<u>✓</u>	

Comments: Provide any clarifying information, including number of fish observed, location of fish survey data, etc.

See attached sheets

Attach a copy of a map showing location of mouth and upper points of each species, specific stream reaches identified for spawning or rearing, locations of barriers, such as falls. Attach a copy of the fish survey data, if available.

Name of Observer (please print) RANDY EDICKSON / LANA SHEA
Date: 9-20-88 Signature: Lana l Shea
Address: ADFG
HAINES / JUNEAU
Signature of Area Biologist: _____

Observer(s) RE/LS Watershed No. _____

Stream No. B-4-7x Stream Name trib to White R

Water _____ Stream Stage _____ Precip. Today _____

Clear _____ High _____ Yesterday X

Prt. Cloudy _____ Low _____ This Week _____

Cloudy _____ Medium _____

Altitude _____ M.S.L. U.S.G.S. Quad Bering Glacier A-4

Lat. _____ ° _____ ' _____ " N Long. _____ ° _____ ' _____ " W

Temp: Air _____ Water _____ Time 1:30 p Date 8-4-88

Water Quality _____ Muddy _____ Substrate % _____ Mud _____

_____ Murky _____ Sand 100%

_____ Stained _____ Gravel _____

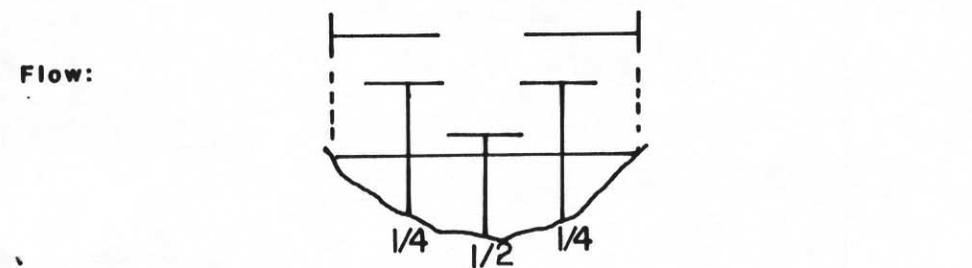
Clear _____ Cobble _____

_____ Boulder _____

Water Quality 1 → 5 _____ Spawning 1 _____ Bedrock _____

Poor _____ Excell _____ Rearing 4 _____

_____ Migration _____



v = 0 _____ 0

Fish Species B-4-7x

	K	CO	S	P	CH	DV	RB	CT
Length mm.		6						

Gear dip net 1 swipe Est. Area Sampled _____

Sampling Time _____ Est. Sampling Efficiency _____

Channel Diagram (include bank & stream features, vegetation)



