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

1986
Year of Revision

86-377

Anadromous Water Catalog Volume IV

USGS Quad 76 TAYLOR MTN. D-3 Sleetmute A-3 A-4

Name of Waterway —

Anadromous Water Catalog Number of Waterway

335-20-16600-2830-3211-4053

Change to _____ Atlas

_____ Catalog

— Both

Addition —

Deletion _____

Correction _____

Name addition:

USGS name _____

Local name _____

ALASKA DEPT. OF
FISH & GAME

SEP 27 1985

REGION II
HABITAT DIVISION

For Office Use

Nomination # _____

[signature] 10/4/85
Regional Supervisor Date

GK SJS 11/12/85

Tom Buccero 11-19-85
Drafted Date

Species	Date(s) Observed	Spawning	Rearing	Migration
COHO	8/30/85		—	

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

JUVENILE COLLECTED BY ELECTROSHOCK

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) KIMBAL A. SUNDBERG

Date: 9/20/85 Signature: [signature]

Address: ADF+G, HABITAT DIV., REG. IV

Signature of Area Biologist: [signature]

Observer(s) Syndberg Wiedmer Watershed No. 335-20-16600-2830-3211-

Stream No. 4053 Stream Name trib to Taylor Cr.

Weather: Clear / Prt. Cloudy / Cloudy

Stream Stage: High / Low / Medium

Precip. Today 0 Yesterday trace This Week Occas.

Altitude 510 M.S.L. U.S.G.S. Quad JARVIS MTN D-3

Lat. 60°53'54" N Long. 157°26'57" W

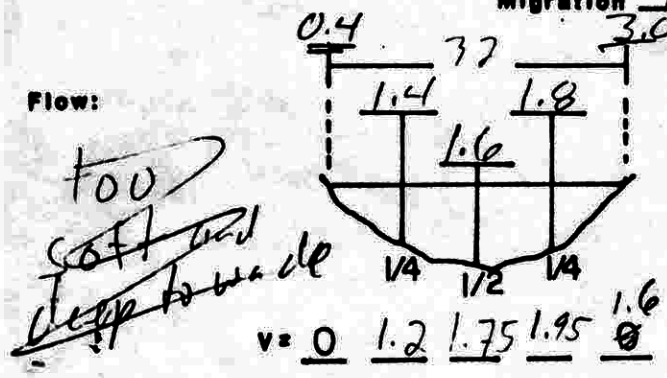
Temp: Air °F 60 Water 44 Time 1002 Date 30 Aug 85

Water Q.: Muddy / Murky / Stained / Clear

Substrate %: Mud 20, Sand 70, Gravel 10, Cobble —, Boulder —, Bedrock —

Habitat Quality 1 → 6 (Poor — Excell): Spawning 1, Rearing 3, Migration 4 beaver dams down stream

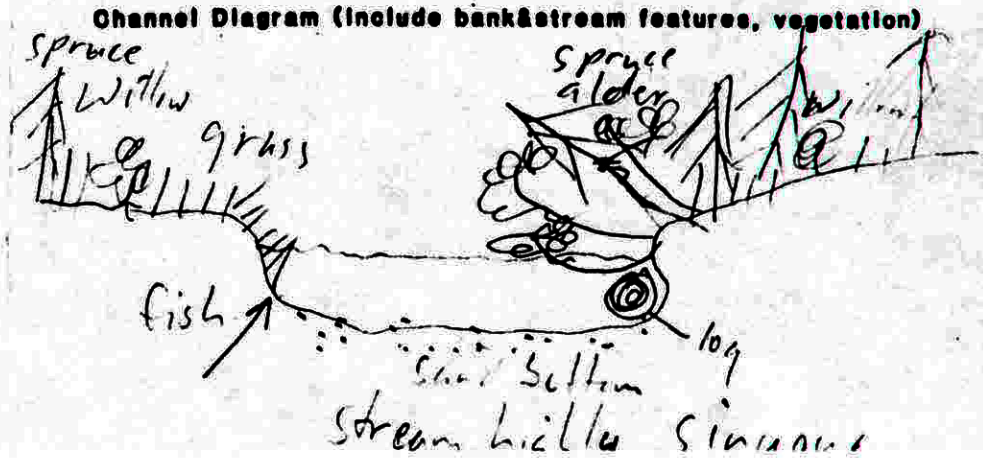
Flow:



Fish Species

Length mm.	K	CO	S	DV/AC	W	SF	Sculpin
		38					30

Gear EF Est. Area Sampled 150 × 30

Sampling Time 554 Est Sampling Efficiency 50%

Channel Diagram (include bank&stream features, vegetation)