1989
Year of Revision

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

Anadromous Water Catalog Volume Southcentral II

USGS Quad (52) Kenai B-4

Name of Waterway

Anadromous Water Catalog Number of Waterway

244-20-10090-2030

Change to _____ Atlas

_____ Catalog

x Both

Addition x

Deletion

Correction

Name addition:

USGS name

Local name

For Office Use

Nomination # 89 214

Regional Supervisor — Date 10/26/88

SJS — 12/5/88

FI Drafted — Date 11/14/88

Species	Date(s) Observed	Spawning	Rearing	Migration
Chinook Salmon	July ~~Aug~~ 26, 1988		✓	
Coho Salmon	July ~~Aug~~ 26, 1988		✓	

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

Kenai Peninsula Stream Survey Results. Sampling site #1-B-4.
See attached survey form
upper limit determined by aerial observation of fish habitat

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) Rick Sinnott & Mike Weidmer

Date: 10/17/88 Signature: Rick Sinnott

Address: ADF&G / Habitat Division
333 Raspberry Rd Anch AK

Signature of Area Biologist:

Observer(s) RS & MW Watershed No. ORIGINAL LOST 244-20-10040-2030

Stream No. 3035 1-B-4 Stream Name _____

Weather: Clear, Prt. Cloudy, Cloudy

Stream Stage: High, Low, Medium

Precip. Today —0— Yesterday Trace This Week Moderate

Altitude 400' M.S.L U.S.C.S. Quad Kauai B-4

Lat. 0°05'.0" N Long. 151°24'.5" W

Temp: Air _____ Water _____ Time _____ Date 7/26/88

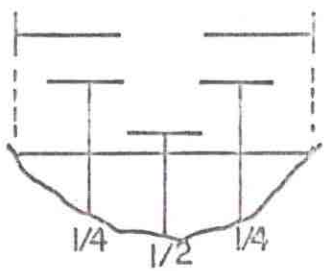
Water Q. Muddy, Murky, Stained, Clear

Substrate % Mud ___ Sand ___ Gravel ___ Cobble ___ Boulder ___ Bedrock ___

Habitat Quality 1 → 6 (Poor – Excell)

Spawning ___ Rearing ___ Migration ___

Flow: LOOKING UPSTREAM



V= ___ ___ ___ ___ ___

2 ADULT KINGS SEEN!

Fish Species

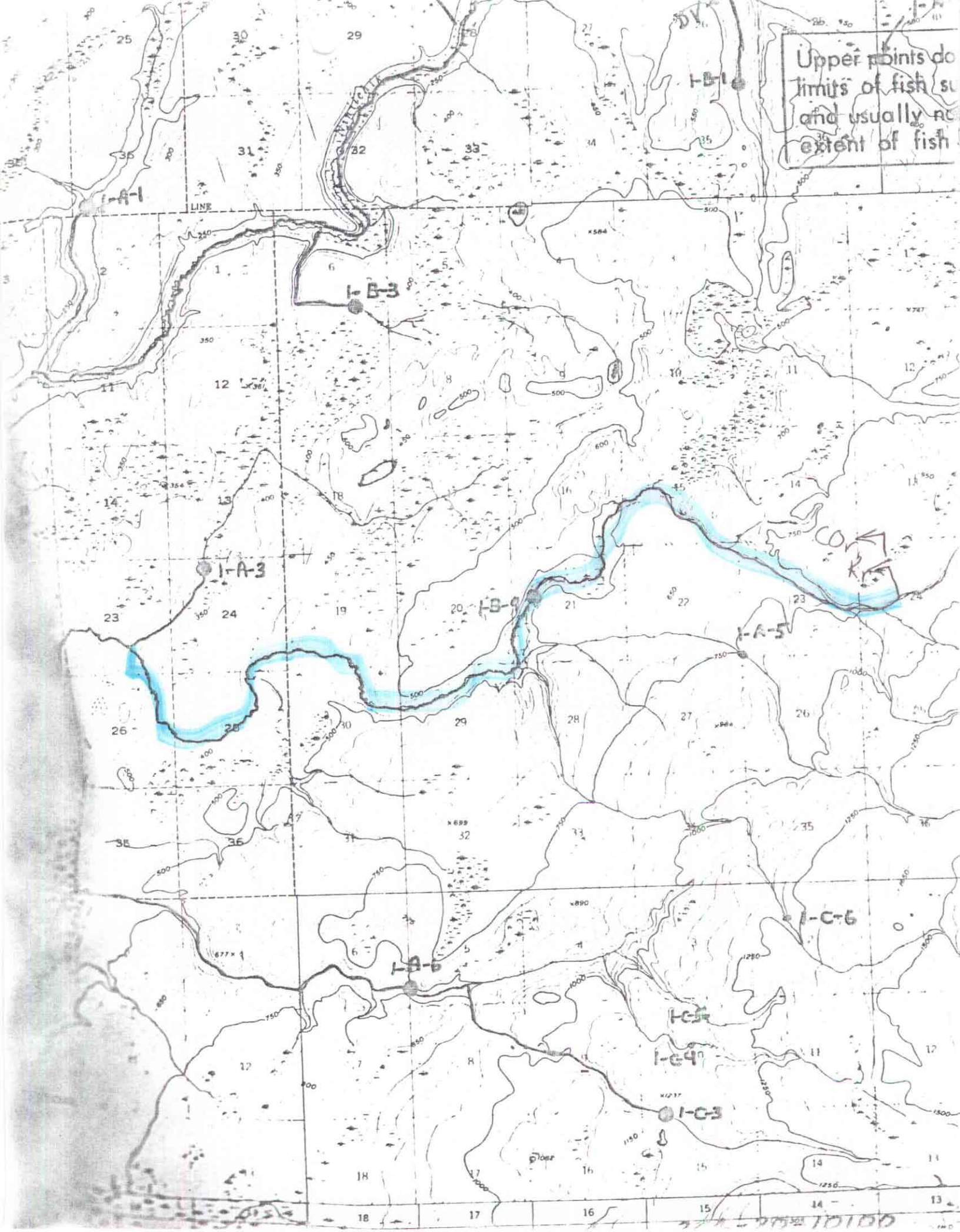
	K	CO	S	DV/AC	W	SF	SC			
Length mm.	YES	YES		YES						

Gear EF Est. Area Sampled _____

Sampling Time _____ Est Sampling Efficiency _____

Channel Diagram (include bank&stream features, vegetation)

LOOKING UPSTREAM


Upper points do
limits of fish su
and usually no
extent of fish
I-B-1
I-A-1
I-B-3
I-A-3
I-B-9
I-A-5
I-C-6
I-A-6
I-C-5
I-C-4
I-C-3
LINE