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

1989
Year of Revision

Anadromous Water Catalog Volume Southcentral II

USGS Quad Seldovia ~~[illegible]~~ D-5

Name of Waterway

Anadromous Water Catalog Number of Waterway

244-10-10010-2021

Change to _____ Atlas

_____ Catalog

X Both

Addition X

Deletion

Correction

Name addition:

USGS name

Local name

For Office Use

Nomination # 89 234

[signature] 10/28/88
Regional Supervisor Date

SRS 12/5/88

FI 11/14/88
Drafted Date

Species	Date(s) Observed	Spawning	Rearing	Migration
Coho			X	

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

From The Kenai Peninsula Stream Survey. Sample location # 4-A-5
See attached Survey form.

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 Stewart Seaberg

Date: 10/10/88 Signature: Stewart J Seaberg

Address: State of Alaska
Department of Fish and Game
333 Raspberry Road
Anchorage, Alaska

Signature of Area Biologist:

Observer(s) Sinnett/Seaberg Watershed No. 244-10-10010 --

4-A-5

Stream No. 2021 Stream Name

Weather	Stream Stage	Precip.	
Clear	High	Today	Raining
Prt. Cloudy	Low	Yesterday	Trace
Cloudy	Medium	This Week	0-1"

Altitude 500' M.S.L. U.S.G.S. Quad

Lat. 59° 46'.9" N Long. 151° 43'.1" W

Temp: Air Water Time 14:30 Date 7/29/87

Water Q. Muddy / Murky / Stained / Clear

Substrate % (Beaver Pond)

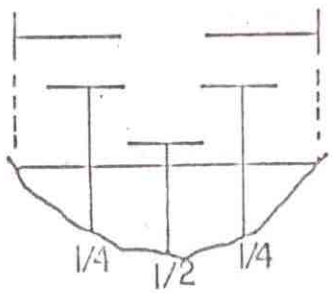
Mud	40%
Sand	5%
Gravel	55%
Cobble	
Boulder	
Bedrock	

Habitat Quality 1 → 5 (Poor – Excell)

Stream

Spawning	3
Rearing	5
Migration	3

Flow:



V= 0 ___ ___ ___ 0

Fish Species

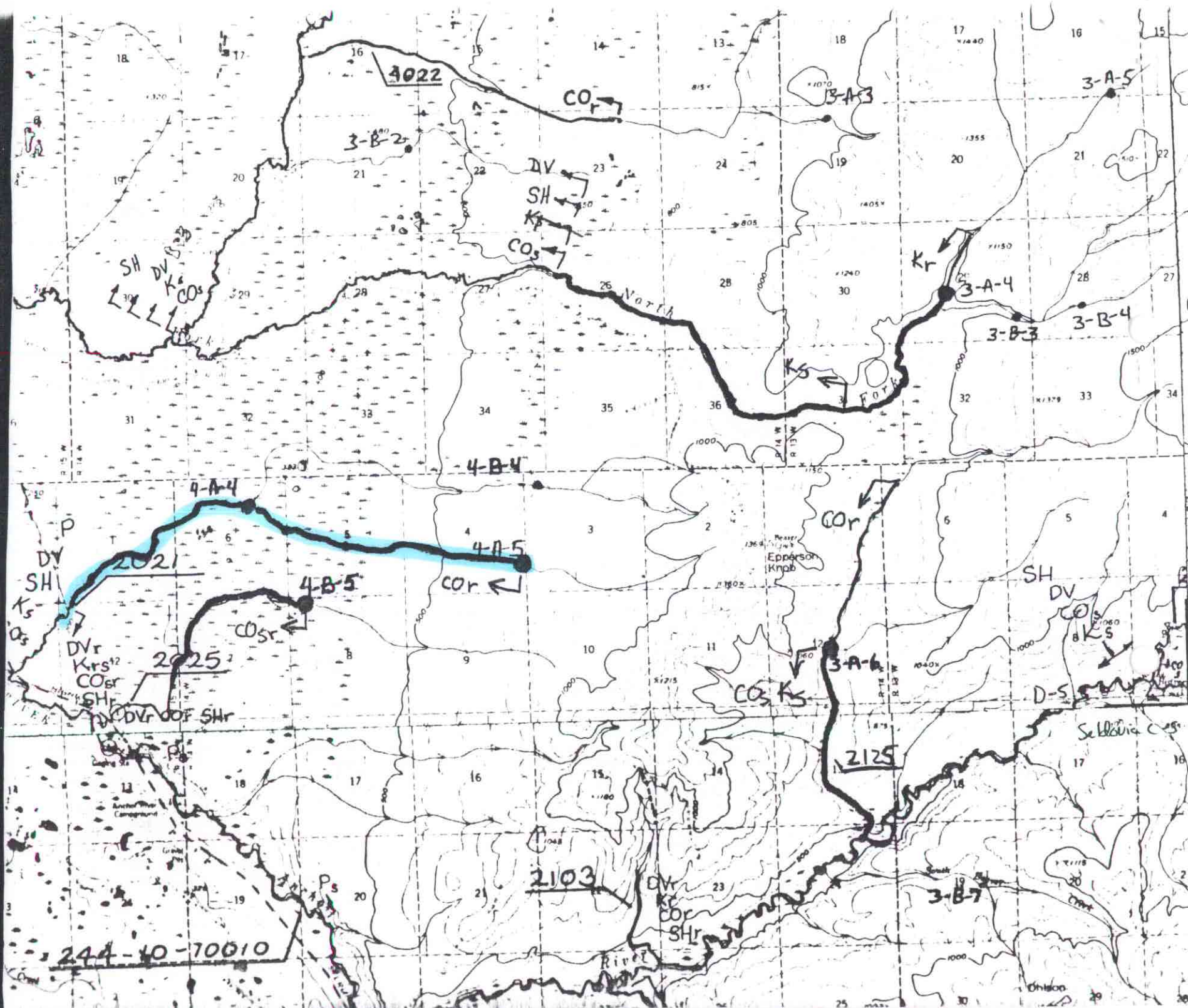
Length mm.	K	CO	S	P	CH	DV/AC	RB	CT	SC
		3@1+							
Trap #1		2				7		10 MM	
#2						1		15 MM	

Gear EF Est. Area Sampled 1X10

Sampling Time 60 sec Est Sampling Efficiency 75%

Channel Diagram (include bank&stream features, vegetation)

Beaver Pond



4022
CO_r
3-A-3
3-A-5
3-B-2
DV
SH
K_r
CO_s
SH
DV
K_s
CO_s
North
Fork
K_r
3-A-4
3-B-3
3-B-4
K_s
4-B-4
4-A-4
4-A-5
CO_r
P
DV
SH
K_s
CO_s
2021
4-B-5
CO_sr
DV_r
K_rs
CO_sr
SH_r
2025
DV_r CO_r SH_r
P
Epperson Knob
CO_r
SH
DV
CO_s
K_s
3-A-6
CO_s K_s
D-5
2125
2103
DV_r
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CO_r
SH_r
P_s
3-B-7
244-10-70010
River
Ohlson