~~1989~~ 1990
Year of Revision

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

Anadromous Water Catalog Volume REGION II

USGS Quad SEWARD C-3

Name of Waterway —

Anadromous Water Catalog Number of Waterway —

224-40-15000

Change to _____ Atlas

_____ Catalog

/ Both

Addition /

Deletion _____

Correction _____

Name addition:

USGS name _____

Local name _____

For Office Use

Nomination # 90 390

[signature] Regional Supervisor 11/14/89 Date

[signature] 12/5/89

FI Drafted 12/4/89 Date

Species	Date(s) Observed	Spawning	Rearing	Migration
√ CHUM	5/3/89	—		

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

4 CHUM FRY ~~STOCKED~~ COLLECTED WHILE ELECTRO-FISHING DURING COURSE OF ANADROMOUS FISH HABITAT SURVEYS

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

Date: 5/16/89 Signature: Rick Sinnott

Address: ADF&G/ 333 RASPBERRY RD.
ANCHORAGE, AK. 99518

Signature of Area Biologist: _____

FISH HABITAT SURVEY FORM 8/88

Observer(s) RS/AW Watershed No. _____

Site No. 1-B-2

Stream No. — Stream Name —

Date 5/3/89 Time 11:20 Temp: Air 6°C Water 4°C

Altitude 5 M.S.L U.S.G.S. Quad _____

Lat. ° ' N Long. ° ' W

Weather
Clear
Prt. Cloudy
(Cloudy)

Stream Stage
1 → 5
Low High
4

Precip. Today 0
Yesterday 0
This Week _____

Water Q.
Muddy
Murky
Stained
(Clear)

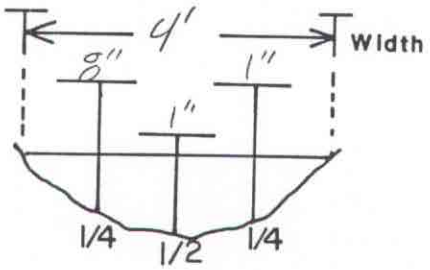
Substrate %
Mud —
Sand —
Gravel 50
Cobble 50
Boulder —
Bedrock —

H_2O Conductivity 3100 µs/cm

Habitat Quality 1 → 5
Poor Excell

Spawning 4
Rearing 3
Migration 5

Flow:



V = — — — — —

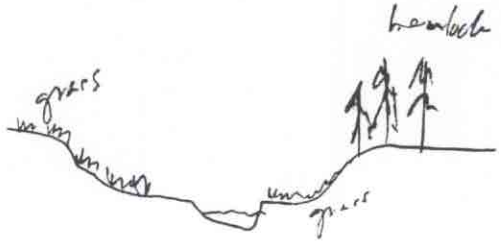
Fish Species

Length mm.	K	CO	S	P	CH	DV	RB	CT		
					37					
					36					
					37					
					37					

Gear EF - ~~Minnow Traps~~ Est. Area Sampled 35 m

Sampling Time 145 sec Est Sampling Efficiency 60%

Channel Diagram (include bank&stream features, vegetation, and description of stream barriers)



no oil observed in substrate or on nearby beach

PRINCE WILL
225-10
225-20
15000
14990
15010
15020
15040
15050
15060
(SEWARD C-4)
ANC-H/C- 08
3363 SEWD C-3
2 380 000 FEET
(ZONE 3)
T 7 N
T 6 N
T 5 N