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 (53) SEWARD C-4

Name of Waterway _____

Anadromous Water Catalog Number of Waterway _____

224-20-12995

Change to _____ Atlas

_____ Catalog

_____ Both

Addition _____

Deletion _____

Correction _____

Name addition:

USGS name _____

Local name _____

For Office Use

Nomination # 90 389

[signature] 11/14/89
Regional Supervisor Date

SVB 12/15/89

FI 12/11/89
Drafted Date

| Species | Date(s) Observed | Spawning | Rearing | Migration |
|---|---|---|---|---|
| PINK | 5/5/89 | / | | |
| | | | | |
| | | | | |
| | | | | |

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

3 PINKS FRY COLLECTED WHILE ELECTROFISHING DURING COURSE OF ANADROMOUS FISH HABITAT SURVEY.

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, DH Watershed No. _____

Site No. 3-A-2

Stream No. _____ Stream Name _____

Date 5/5/99 Time 0930 Temp: Air 2° Water 5°

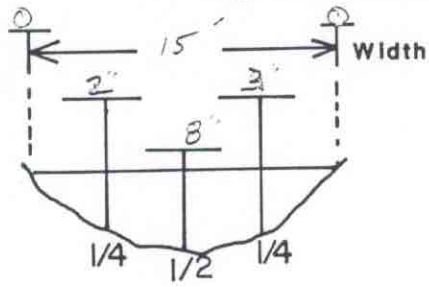
Altitude 0' M.S.L U.S.G.S. Quad _____

Lat. ___ ° ___ . ___ ' N Long. ___ ° ___ . ___ ' W

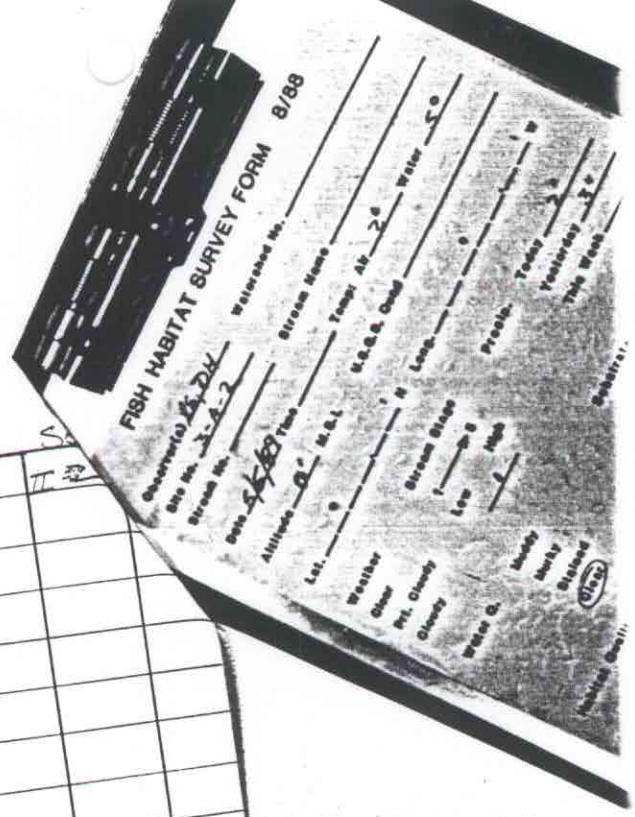
| Weather | Stream Stage | Precip. | Today 2" |
|---|---|---|---|
| Clear | 1 → 5 | | Yesterday 3" |
| Prt. Cloudy | Low High | | This Week _____ |
| Cloudy | 1 | | |

| Water Q. | Muddy | Substrate % | Mud ___ |
|---|---|---|---|
| | Murky | | Sand ___ |
| | Stained | | Gravel 40 |
| | (Clear) | | Cobble 60 |
| | | $H_2O$ Conductivity 60 µs/cm | Boulder ___ |
| Habitat Quality | 1 → 5 | Spawning 4 | Bedrock ___ |
| | Poor 4 Excell | Rearing 4 | |
| | | Migration 5 | |

Flow:




V = ___ ___ ___ ___ ___




| Length mm. | K | CO | S | P | CH | DV | RB | CT | S |
|---|---|---|---|---|---|---|---|---|---|
| | | | | 35 | | | | | |
| | | | | 35 | | | | | |
| | | | | 35 | | | | | |

Fish Species

Est. Area Sampled 25 x 6'

Gear EE

Est Sampling Efficiency 35

Sampling Time 143

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

14770
14790
14830
Applegate Island
Port Nellie Juan Canners Aqueduct
T 7 N
T 6 N
T 5 N
(SEWARD C-3)