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

Year of Revision
85-087

Anadromous Water Catalog Volume South Central II

USGS Quad Seldovia C-5

Name of Waterway

Anadromous Water Catalog Number of Waterway
244-10-10010-2090

Change to _____ Atlas
_____ Catalog
_____ Both

Addition ✓

Deletion

Correction

Name addition:

USGS name unnamed

Local name Telephone Crk

ALASKA DEPT. OF FISH & GAME
OCT - 5 1984
HABITAT
REGIONAL OFFICE

For Office Use

Nomination #

Carl Yanagawa 10/30/84
Regional Supervisor Date

SJS 10/31/84

CP 10/84
Drafted Date

Species	Date(s) Observed	Spawning	Rearing	Migration
Dolly Varden	8/80		X	
			X	
Coho	8/80 & 5/81	X	X	
Steelhead	8/80			

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

A tributary of the Anchor R, its mouth located SW1/4 Sec 28 T5S R14W SM Sampling has occured upstream of its mouth to where the North FK Loop Rd crosses it 1/4 to 3/8 mi upstream. Sampling in 1980 accomplished by electroshocking & in 1981 by Minnow trapping. Adult Coho observed during sampling in 1980 & during other undocumented years. Juveniles may occur a short distance upstream of N FK Lp Rd X-ing. Chinook may also occur in the creek

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) Tom Balland

Date: 9/27/84 Signature: Tom Balland

Address: Box 234
HOMER, AK 99603

Signature of Area Biologist: [signature]

ACE 7784773+1S

Telephone Creek

SELDOVIA (C-5) QUADRANGLE
ALASKA-KENAI PENINSULA BOROUGH
1:63360 SERIES (TOPOGRAPHIC)

ACE 7784774

Record of Telephone Conversation

Person Calling: Stewart Phone Number:

Address:

Person Called: Tom Ballard Phone Number:

Address: Homer AK 99603

Date: 10/23/84 Time: 8:30

Subject: AWC Noms

Comments/discussion:

Tom Ballard Believes all D.V. Trapped to be anadromous for following reasons

1) He feels ~~most~~ all D.V. in system are anadromous.

2) Presence of other salmon means there is no barrier.

3) Proximity to saltwater

4) Past tagging studies in the anchor River

ACE 7784775-/S