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

Year of Revision
85-086

Anadromous Water Catalog Volume South Central II

USGS Quad Seldovia C-5

Name of Waterway

Anadromous Water Catalog Number of Waterway
244 -10-10010-2088

Change to _____ Atlas
_____ Catalog
_____ Both

Addition ✓

Deletion

Correction

Name addition:

USGS name unnamed

Local name Ruby Crk

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

For Office Use

Nomination #

Cal Yanagawa 10/30/84
Regional Supervisor Date

SPS 10/31/84

CP 10/84
Drafted Date

Species	Date(s) Observed	Spawning	Rearing	Migration
Dolly Varden	8/80		x	
Coho	8/80	x	x	

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

A tributary of the Anchor River, its mouth located at mi 164.0 of Sterling Hwy, SE 1/4 Sec 29 T5S R14W SM. The Anchor River & Ruby Crk have changed courses at this location and are not accurately depicted on quadrangle. Collection of juveniles in 1980 accomplished by electroshocking. Adult coho observed at this time and in succeeding years (undocumented observations). Sampling occurred in lower 1/4 to 3/4 mi of creek. Known species & other species probably occur above this point

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

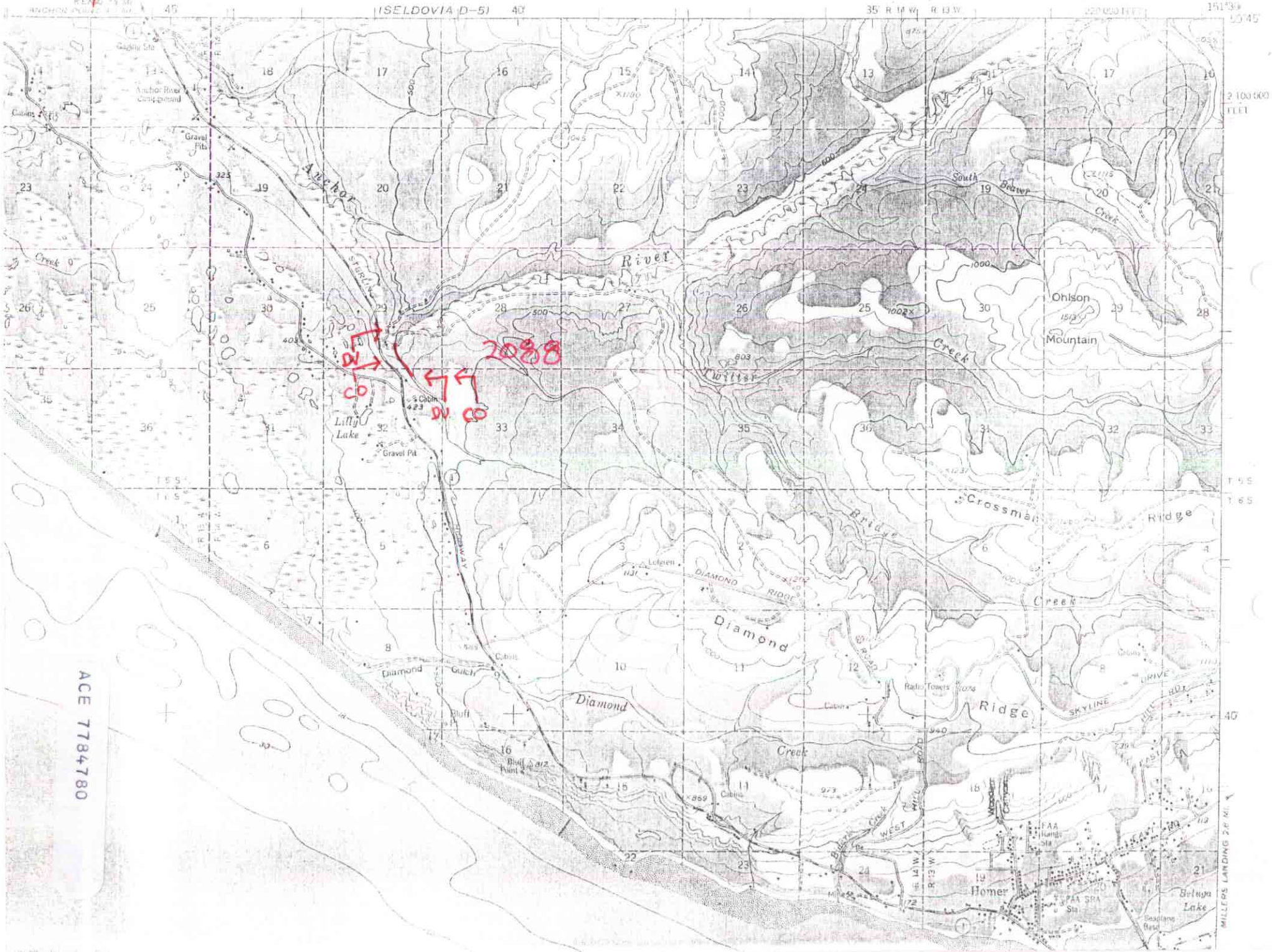
Date: 9/27/84 Signature: Tom Balland

Address: ADF&G P.O.B 234
HOMER, AK 99603

Signature of Area Biologist: [signature] ACE 7784779+15

Ruby Creek

SELDOVIA (C-5) QUADRANGLE
ALASKA-KENAI PENINSULA BOROUGH
1:63,360 SERIES (TOPOGRAPHIC)



ACE 7784780

Record of Telephone Conversation

Person Calling: Stewart Phone Number:

Address:

Person Called: Tom Ballard Phone Number:

Address: Homer AK 99603

SFS 11/5/84

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 7784781-/S