



Department of Fish and Game
Habitat and Restoration Division

Importa

Region

USGS Quad

Anadromous Water Catalog Number of Waterway

Name of Waterway

Addition Deletion Correction Backup Information

Nomination # 01 401
 Revision Year: 2001
 Revision to: Atlas _____ Catalog _____
 Both X
 Revision Code: A-2

For Office Use

 Regional Supervisor

 AWC Project Biologist
 Drafted

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing
coho	April 24 - May 1, 2000		37
steelhead			11

IMPORTANT: Provide all supporting documentation that this water body is important for the spawning, rearing, number of fish and life stages observed; sampling methods, sampling duration and area sampled; copies of field notes; location of mouth and observed upper extent of each species, as well as other information such as: specific stream habitat; locations, types, and heights of any barriers; etc.

Comments: Location; Township 28S Range 37E Section NW 1/4 34 ; Latitude N59 degrees 13.5 W139 degrees 7.603 (NAD27). Stream is number 37 on map.

Stream characteristics: Trib outlet had both coho and steelhead juveniles in good numbers at upper extent; stream characteristics change to shallow rearing stream preferred by coho at temperature 9 degrees C.

Stream surveys were part of the Yakutat Fish Habitat and ATV Trail Assessment project. Fish were captured using baited minnow traps. Soak times for traps were usually less than 30 minutes. Captured fish were identified and released on-site. Field teams were comprised of ADP and other personnel.

Name of Observer (please print):

Phil Mooney

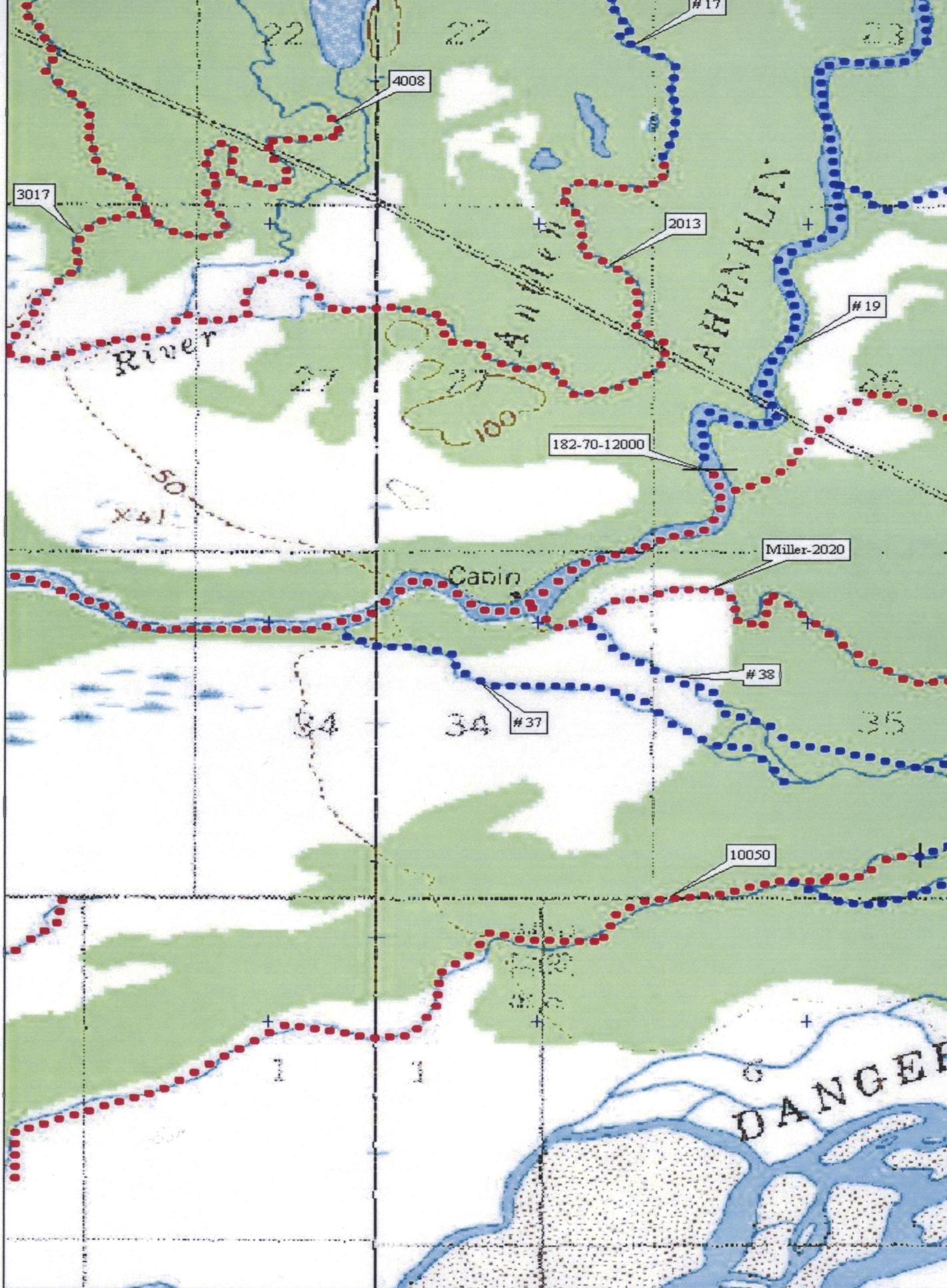
Signature:

Address:

ALASKA DEPT. OF FISH AND GAME
 304 LAKE ST. ROOM 103
 SITKA, AK 99835-7563

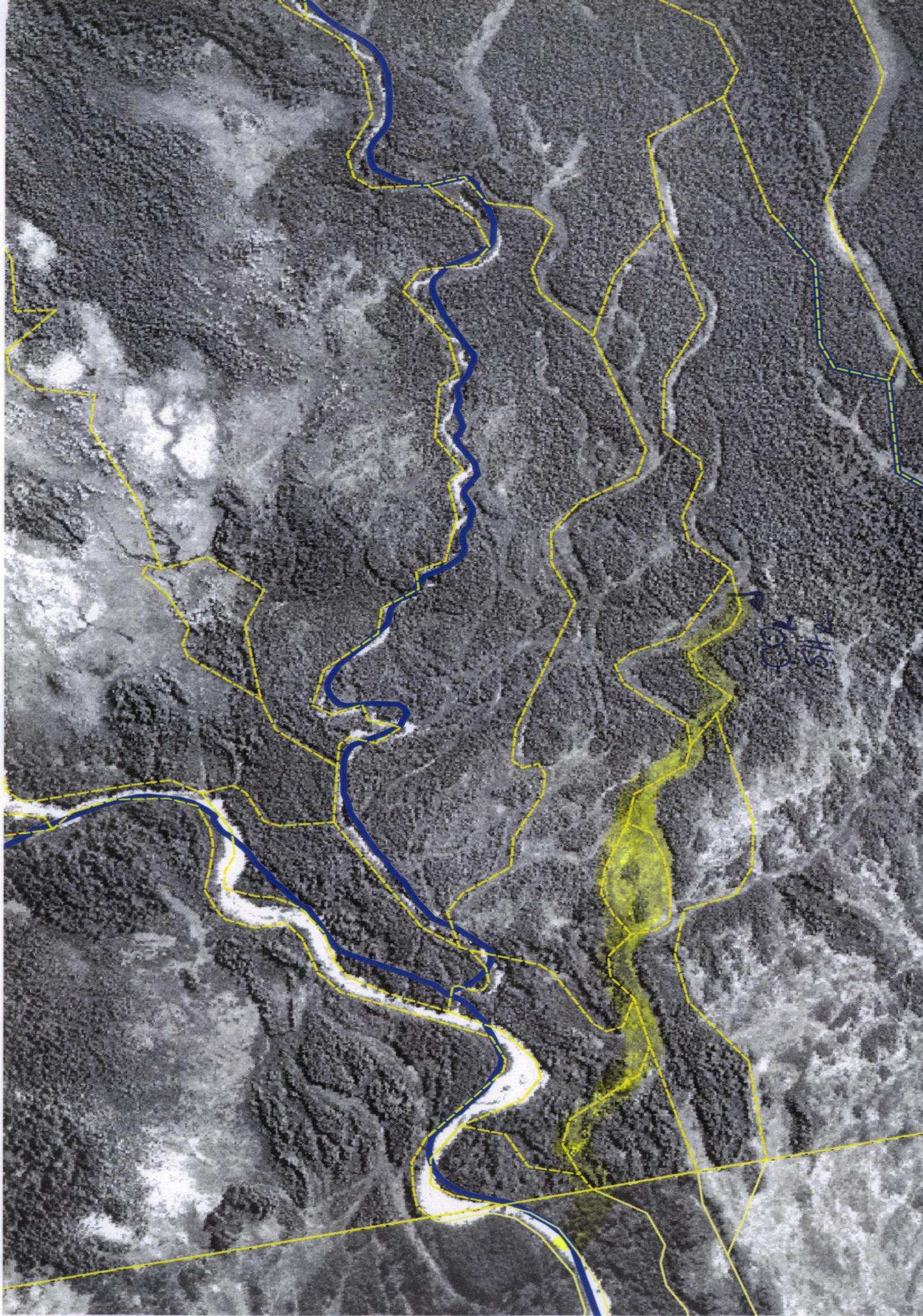
This certifies that in my best professional judgment and belief the above information is included in or deleted from the Catalog of Waters Important for Spawning, Rearing or Migration. 16.05.870.

Signature of Area Biologist:



3-D TopoQuads Copyright © 1999 DeLorme Yarmouth, ME 04096 Source Data: USGS 750 ft Scale: 1 : 25,000 Detail: 13-0 Datum:

Add Stream 182-70-12000-2018



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