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

ALASKA DEPT. OF FISH & GAME
OCT 13 1992
REGION II
HABITAT DIVISION

AWC Volume (SE) SC SW W AR IN USGS Quad CRAIG C-1

Anadromous Water Catalog Number of Waterway 102-70-10130

Name of Waterway HOLE-IN-THE-WALL CREEK . USGS name ___ Local name X

Addition X Deletion ___ Correction ___ Backup Information ___

For Office Use

Nomination # 93 040

Revision Year: ___

Revision to: Atlas ___ Catalog ___ Both X

Revision Code: C-7 B-1

Regional Supervisor — Date 10-9-92

Ed Weiss — 12/15/92

D. Drone — Drafted — Date 1/5/93

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Migration	Anadromous
COHO	4-29-92	X	X		X

Provide any clarifying information, including number of fish observed, location of fish survey data, etc. Attach a copy of the fish survey data, if available. 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.

Comments:

NUMEROUS COHO FRY WERE OBSERVED BUT NOT TRAPPED WITHIN THE LOWER REACH OF STREAM. BARRIERS TO UPSTREAM MIGRATION ARE NON-EXISTANT THROUGHOUT ITS CATALOGED LENGTH. THE STREAM IS CURRENTLY CATALOGED FOR PINKS ONLY. MOUTH POINT AT MEAN HIGH WATER IS LOWER MORE TO ADJACENT "F" IN OF.

Name of Observer (please print) KEVIN J. HANLEY, HABITAT BIOLOGIST

Date: 9/25/92 Signature: Kevin J. Hanley

Address: ADF&G - HABITAT DIVISION, KETCHIKAN

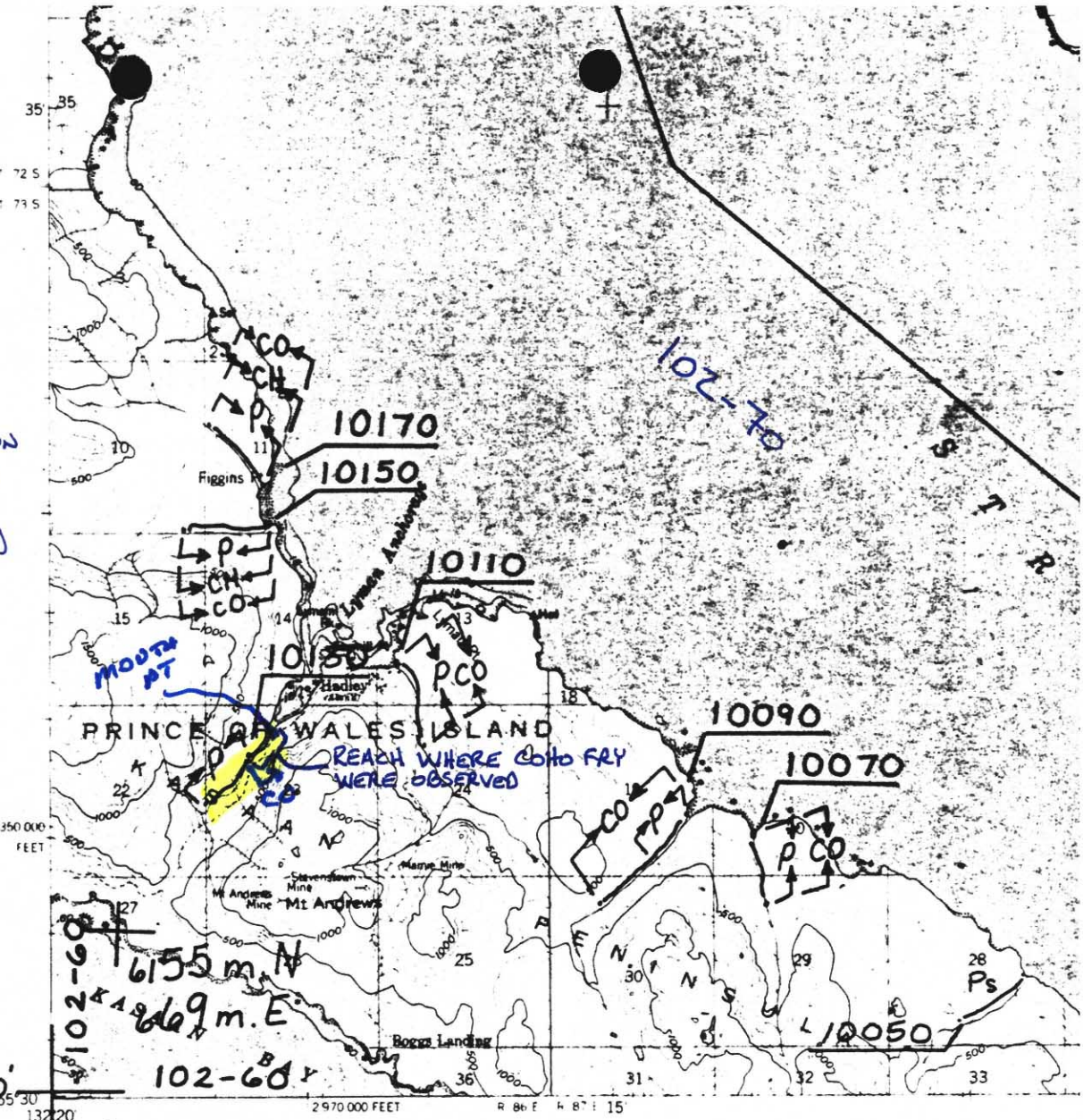
Signature of Area Biologist: Jack Gustafson

Rev. 12/91

CRAIG C-1

ADD COHO TO STREAM # 102-70-10130

- NUMEROUS COHO FRY OBSERVED BUT NOT TRAPPED WITHIN LOWER REACH OF STREAM ~ NO BARRIERS EXIST TO UPSTREAM MIGRATION THROUGHOUT ITS CATALOGED LENGTH (CURRENTLY CATALOGED FOR PINKS ONLY)



MP USFS 9/16/81

(CRAIG

Mapped, edited, and published by the Geological Survey

Control by USGS and NOS/NOAA

Topography by photogrammetric methods from aerial photographs taken 1948, field annotated 1950. Map not field checked

Selected hydrographic data compiled from NOS/NOAA Charts 8076 (1:10,000 scale), 8079 (1:79,334 scale), 8102 (1:229,376 scale), 8124 and 8142. This information is not intended for navigational purposes

Universal Transverse Mercator projection, 1927 North American datum
10,000 foot grid based on Alaska coordinate system, zone 1
1000 metre Universal Transverse Mercator grid ticks, zone 8, shown in blue

Land lines represent unsurveyed and unmarked locations from computations by the State of Alaska, Division of Lands Copper River Meridian

Entire land area is within the Tongass National Forest except Meyers Chuck Elimination.

TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION 1950

FOR SA
FAIRBANKS, ALASKA 99701, D
A FOLDER DESCRIBING TO

MOVE MOUTHPOINT ADD CO

MAP NO.	LEGEND				
C-1 OF 3	S Sockeye Salmon K King Salmon CO Coho Salmon P Pink Salmon CH Chum Salmon SH Steelhead Trout DV Dolly Varden AC Arctic Char SF Sheefish W Whitefish C Cutthroat Trout	Subscript s - Known Spawning r - Rearing * m - Migration * Migration upstream is assumed for stream reaches where anadromous fish occur	COMP. DRC DRAWN OB REVISED DRC APPROVED ERL DATE 4/82 FILE NO.	N SCALE 1" = 1 MILE 1 : 63,360	PROJ. TITLE ANAD ANADROM MAP TITLE CRA