84-659

CORRECTION TO ANADROMOUS FISH WATERS CATALOG MAP

REGION Southeast I

MAP (3) Craig C-4

WATERWAY NUMBER 103-60-10470-2010-3004-4936 polygon
4103-60-6500-2005 polygon

CHANGED BY

DATE

DESCRIBE THE CHANGE(S): Make polygons in a dotted line and change wording To "... throughout these areas."

SS

CHANGE CONFORMS WITH THE INFORMATION ON THE CURRENT NOMINATION FORM, IF ANY.

_____ YES

_____ NO

IF NO, EXPLAIN:

Drafted 10/28 J.L.

84-658

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

X Addition ____ Deletion

Name of Waterbody (if known): Hatchery Creek No. 103-60-10470-2010

Location:

Anadromous Waters Catalog Volume and Number Southeastern, Vol. 1

USGS 1:63,360 Quadrangle Craig C-4 3

or 1:250,000 (if 1:63,360 not available) _____

Species	Date(s) Observed	Stage(s) (Spawning, Rearing, Migration)
Coho	Numerous dates from 4/82	Rearing within elipse,
	through 12/83	Spawning along designated
		water courses

Comments: Please provide any clarifying information. Also, please include a map of the area identifying the stream reach. This can be a copy of the map from the Anadromous Waters Atlas.

Numerous inspections of logging activities and proposed logging in this area have verified presense of rearing coho salmon within elipse and in designated channels plus spawning coho salmon within designated channels. Area within elipse is comprised of beaver ponds and numerous meandering channels

Name of Observer (please print) Donald A. Cornelius

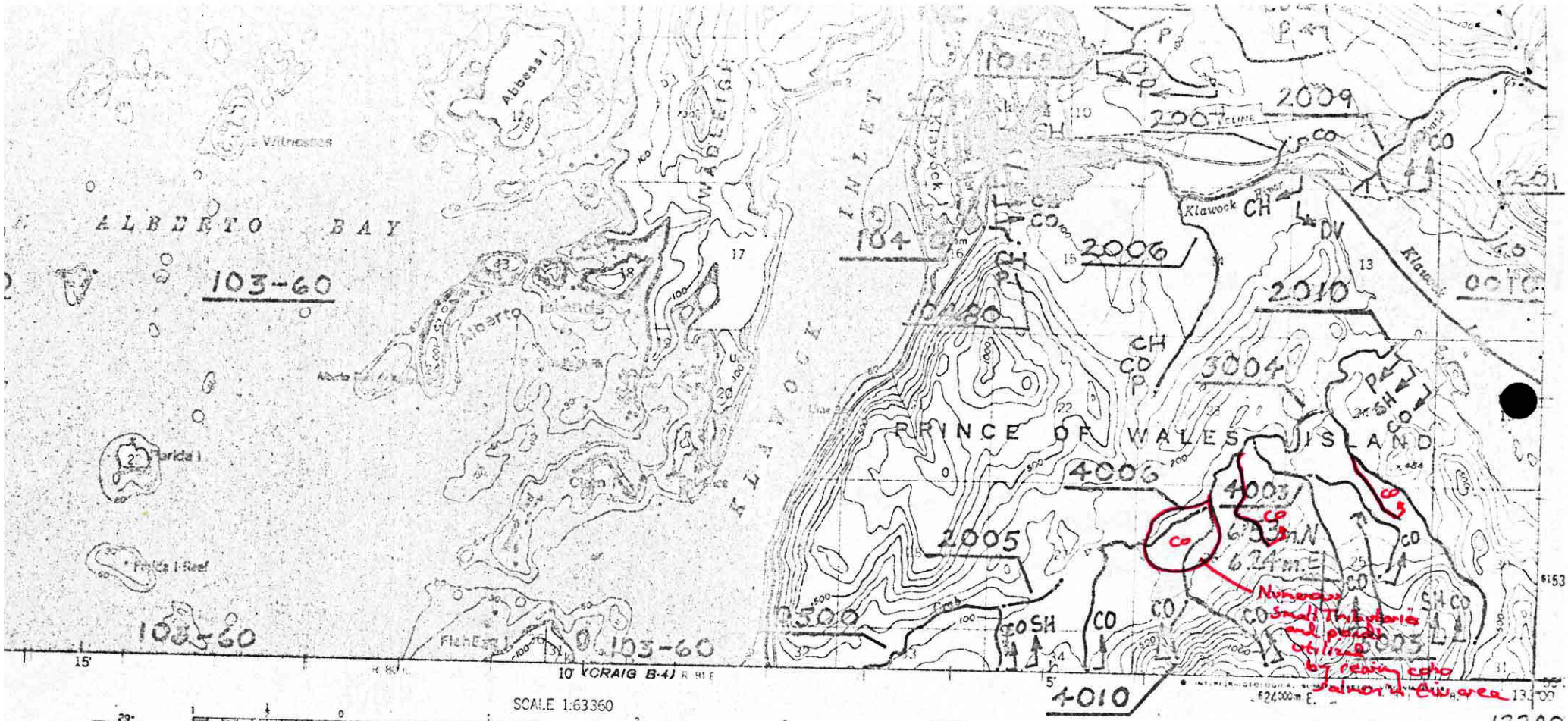
Date: 12/8/83 Signature: Donald A. Cornelius

drafted 2/84 Q

Address: Alaska Dept. of Fish and Game, Habitat

Ketchikan

Cmw 2/11/84



Craig C-4

CRAIG (C-4), ALASKA
N5530-W13300/15X20

1949
MINOR REVISIONS 1977

ORC
CO2
ORC
PERL
4/82

PROJ TITLE
ANADROMOUS STREAM CATALOG
ANADROMOUS WATERS ARE LISTED PURSUANT TO AS 16.05.870 (a)
MAP TITL

ALASKA
DEPARTMENT OF FISH AND GAME

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

X Addition ____ Deletion

Name of Waterbody (if known): Crab Creek - No 103-60-10500

Location:

Anadromous Waters Catalog Volume and Number Southeastern, Vol. 1

USGS 1:63,360 Quadrangle Craig C-4 3

or 1:250,000 (if 1:63,360 not available) ____

Species	Date(s) Observed	Stage(s) (Spawning, Rearing, Migration)
Coho	4, 5/83, 10/83	Rearing

Comments: Please provide any clarifying information. Also, please include a map of the area identifying the stream reach. This can be a copy of the map from the Anadromous Waters Atlas.

Numerous beaver ponds within encircled area provide coho salmon rearing habitat

Name of Observer (please print) Donald A. Cornelius

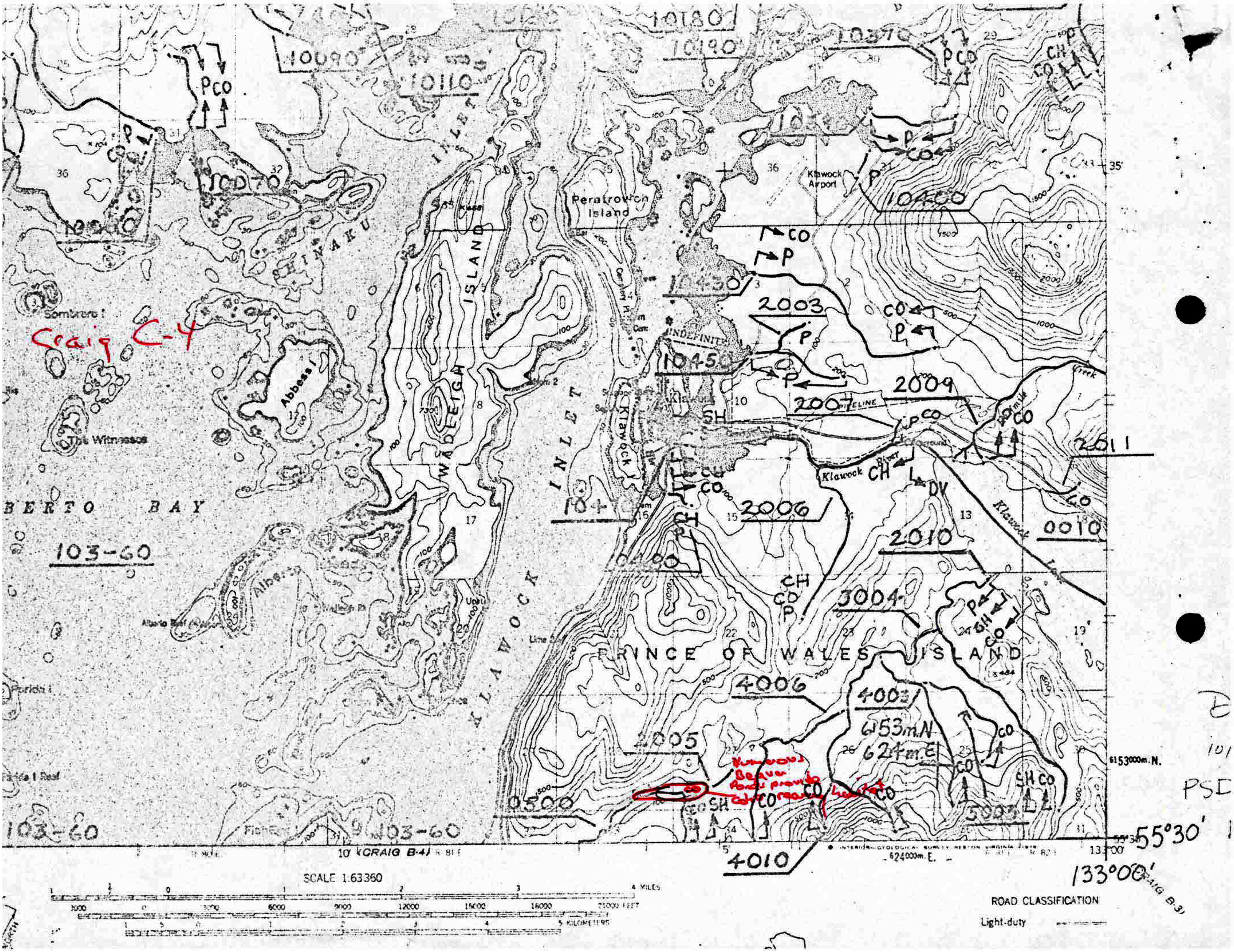
Date: 12/8/83 Signature: Donald A. Cornelius

Drafted 2/84 CP

Address: Alaska Dept. of Fish and Game, Habitat

Ketchikan

Rheed
CMZ
2/1/84


Craig C-4
Sombrero I
Abbess I
The Witnesses
BERTO BAY
103-60
SHINAKU
INLET
WADLEIGH ISLAND
KLAWOCK INLET
Peratrovich Island
Klawock Airport
Klawock
Klawock River
Klawock Lake
PRINCE OF WALES ISLAND
10070
10090
10110
10180
10190
10370
10400
10430
10450
2003
2009
2007
2011
2006
2010
0010
3004
4006
4003
653mN
624mE
2005
0500
4010
5003
P CO
CH
SH
DV
Numerous Beaver Ponds provide coho rearing habitat
55°30'
133°00'
6153000m.N.
624000m.E.
(CRAIG B-4)
SCALE 1:63360
4 MILES
21000 FEET
5 KILOMETERS
ROAD CLASSIFICATION
Light-duty
PSD

REPLY MEMO

State of Alaska

MESSAGE	REPLY
TO Rick Read, Regional Habitat Supervisor DATE 12/21/93	TO DATE
Enclosed are 2 nomination forms for the addition of streams to the anadromous waters catalog where I would like to use small elipses to identify heavily flooded areas as fish habitat. I have sent the original copies of the maps to Phyllis Weber. Please let her know if she has Headquarters Hassings to add these areas to the catalog Thanks cc: Phyllis Weber	OK Rick
SIGNED Don Cornelius	SIGNED

1. KEEP YELLOW COPY. 2. SEND WHITE AND PINK COPIES WITH CARBON INTACT.

1. WRITE REPLY. 2. DETACH STUB, KEEP PINK COPY. RETURN WHITE COPY TO SENDER