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

1987
Year of Revision
87-188

Anadromous Water Catalog Volume Southeastern Region 1

USGS Quad 63 Craig C2 + D2

Name of Waterway Slide Creek

Anadromous Water Catalog Number of Waterway 102-70-10760

Change to _____ Atlas
_____ Catalog
X Both

add 10760 but not Star Creek.

Addition X

Deletion _____

Correction _____

Name addition:

USGS name _____

Local name _____

For Office Use

Nomination # _____

Richard Reed 7/7/86
Regional Supervisor Date

OK SRB 10/29/86

F I 10/28
Drafted Date

Species	Date(s) Observed	Spawning	Rearing	Migration
coho	6/8/76	spawning area available	X	

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

Please see attached sheet.

ALASKA DEPT. OF FISH & GAME
JUL 9 1986
REGION II
HABITAT DIVISION

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) Craig Burns

Date: 6/12/86 Signature: Craig A. Burns

Address: Box 667
Petersburg, AK 99833

Signature of Area Biologist: [signature]

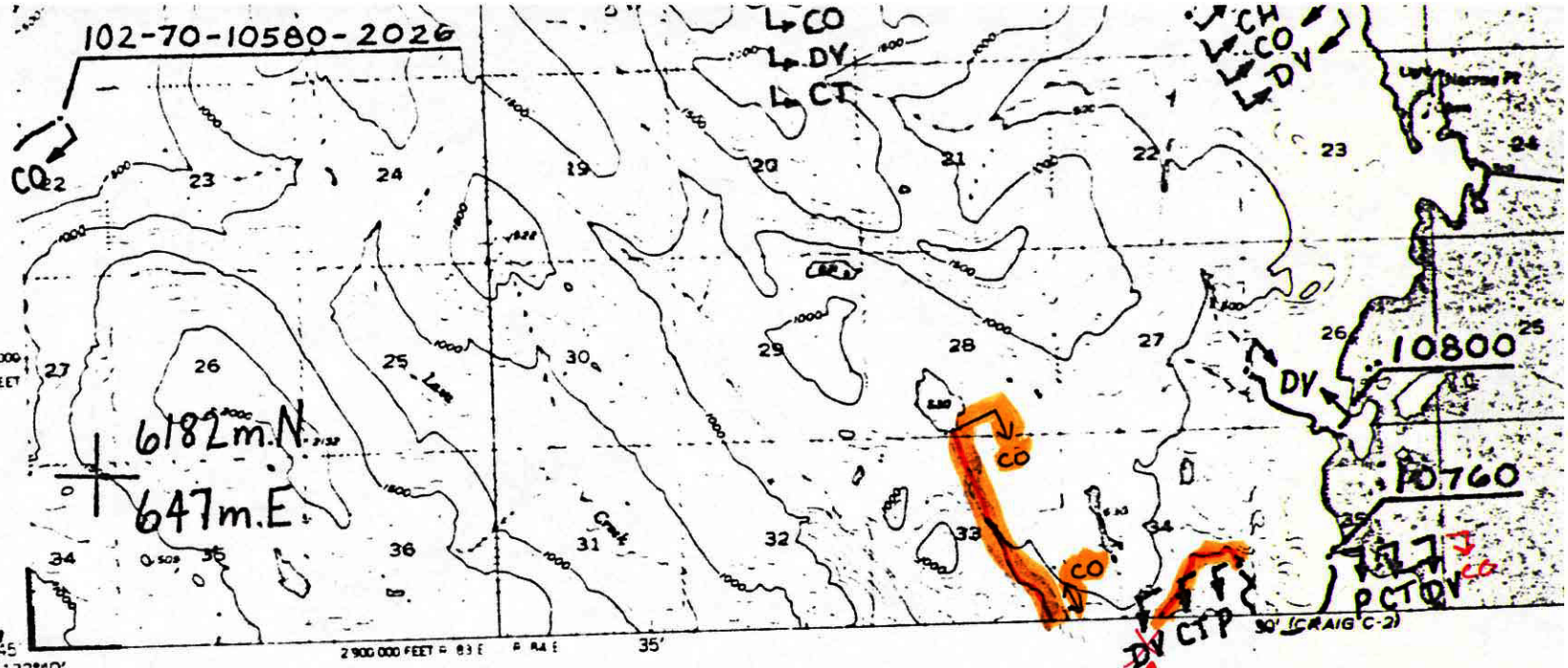
Anadromous Water Catalog Addition

102-70-10760

Slide Creek

Rearing coho were observed by Craig Burns + John Edgington in this tributary of Slide Creek during a stream habitat survey. Both spawning and rearing habitat is available. John Edgington observed rearing coho in the vicinity just below the lake, so the lake is quite likely accessible. The tributary, as shown on the accompanying maps, is found on both Craig C-2 and Craig D-2 USGS Quad maps. Highlighted in orange.

An additional stretch of the mainstem that is quite likely coho habitat is also shown on the map. This area that is immediately upstream to the tributary was not surveyed, but the gradient and habitat appeared to be remain constant. Aerial photographs of the area in question were also studied to verify the consistency of habitat. Highlighted in pink



Compiled, edited, and published by the Geological Survey

Control by USC&GS

Topography by photogrammetric methods from aerial photographs taken 1948 field annotated 1949 Map not field checked

Selected hydrographic data compiled from USC & GS Charts 8102 8124 8161 and 8201 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-meter Universal Transverse Mercator grid ticks, zone 8, shown in blue

Land lines represent unsurveyed and unmarked locations predetermined by the Bureau of Land Management Cooper River Meridian

Entire land area is within the Tongass National Forest

TRUE NORTH
MAGNETIC NORTH
29°
APPROXIMATE MEAN DECLINATION 1949

CONTOUR INTERVAL 100 FEET
DATUM IS MEAN SEA LEVEL
DEPTH CURVES IN FEET—DATUM IS MEAN LOWER LOW WATER
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE AVERAGE RANGE OF TIDE IS APPROXIMATELY 14 FEET

FOR SALE BY U.S. GEOLOGICAL SURVEY
FAIRBANKS, ALASKA DENVER 25, COLORADO WASHINGTON 25, D.C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

MAP NO.
D-2
OF
3

LEGEND

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

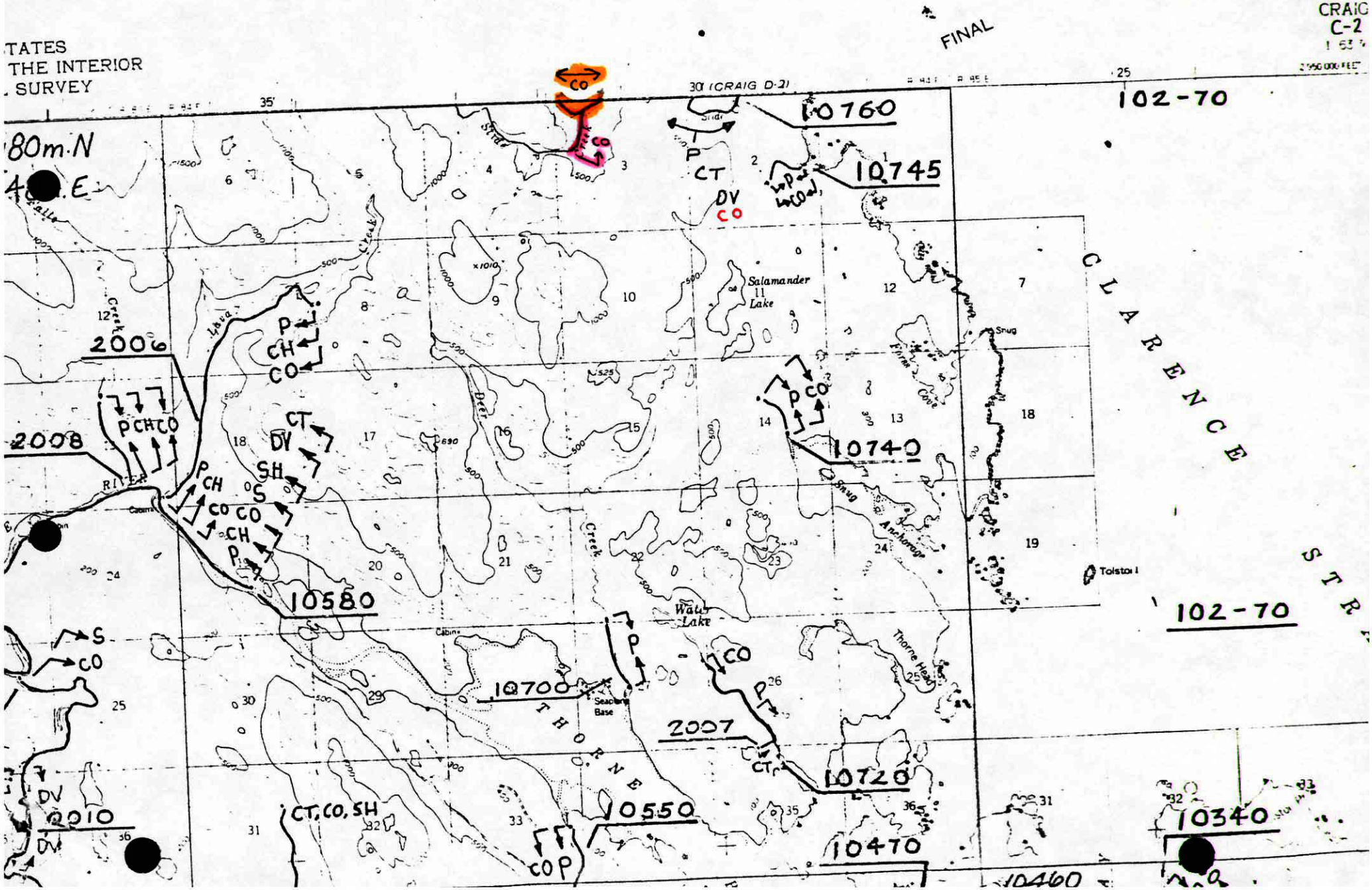
COMP. DRC
DRAWN CB
REVISED DRC
APPROVED ERL
DATE 4/82
FILE NO.

N

SCALE
1" = 1 MILE
1 : 63,360

PROJ. TITLE
ANADROMOUS STREAM
ANADROMOUS WATERS ARE LISTED PURSUANT

MAP TITLE
CRAIG, D-2



TATES
THE INTERIOR
SURVEY
FINAL
CRAIG
C-2
30 (CRAIG D-2)
102-70
10760
10745
CO
P
CT
DV
CO
Salamander Lake
CLARENCE STR
2006
2008
P CH CO
P CH CO
CT
DV
SH
S
CO
CO
CH
P
10580
10740
P CO
Snug
Anchorage
Tolstoi
102-70
Water Lake
Thorne Head
10700
Seaplane Base
THORNE
2007
CO
P
CT
10720
10550
CT, CO, SH
CO P
10470
10340
10460
2010
DV
DV
S
CO