83-1133

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): See map ② 102-60-10865

Location:

Anadromous Waters Catalog Volume and Number Southeast I

USGS 1:63,360 Quadrangle Craig C-2

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

Species	Date(s) Observed	Stage(s) (Spawning, Rearing, Migration)
Pink	81-82	m, s

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.

Name of Observer (please print) Don House

Date: 3/7/83 Signature: Don House

Address: 415 Main St Rm 208
Ketchikan, Alaska 99901

AKLO 3/10/83

CP 3/83

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

FINAL

CRAIG (C-2) QUADRANGLE
ALASKA
1:63 360 SERIES (TOPOGRAPHIC)

83-1136

132°40' 55°45' 6180m.N 648m.E

132°20' 55°45' 6180m.N 667m.E

102-70 102-80 102-70 102-70 102-70

10750 10745 10740 10580 10700 10720 10550 10470 10460 10490 10530 10510 10430 10410 2002 10960 10930 10870 10865 10860 10850 10640 10650 10620 10970 10980 10990 11000 10340 10360 10320 10380 10310 10400 10300 10280 10260

2006 2008 2017 0010 2012 0020 2002 0010 0010 0010 0010 0010 0010 0010 0010 0010 0010

CH CO P CT DV SH S

PRINCE OF WALES ISLAND

CLARENCE STRAIT

KASAAN PENINSULA

KARTA BAY

TWELVEMILE ARM

THORNE BAY

TOLSTOI BAY

Angel Lake, Salamander Lake, Water Lake, Thorne Bay, Tolstoi Mtn, Cooper Creek, Foot Lake, North Pole Hill, North Lake, Power Lake, Leon Lake, Copper Center Lake, Salt Chuck, Rush and Brown Mine, Button Lake, Karta River, Wolf Lake, Jarvis, Mound Pt, Sandy Pt, Adams Point, Poor Man Mine, Jacobs Mtn, Kasaan Mtn, Baker Pt, Round I, Berry I, Tolstoi I

Upper points document limits of fish surveys and usually not the extent of fish habitat.

what kind of Fish ?

DK
10/87

MP CLOSES 9/16/88

102-60 102-60 102-60 102-60

6154m.N 648m.E 6154m.N 667m.E

55°30' 132°40' 55°30' 132°20'

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 1949. Map not field checked
Selected hydrographic data compiled from NOS/NOAA Charts 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 predetermined by the Bureau of Land Management, Copper River Meridian
Entire land area is within the Tongass National Forest except Kasaan exclusion area

SCALE 1:63360
CONTOUR INTERVAL 100 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929
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 13 FEET

APPROXIMATE MEAN DECLINATION, 1949

FOR SALE BY U. S. GEOLOGICAL SURVEY
FAIRBANKS, ALASKA 99701, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

ROAD CLASSIFICATION
Light-duty
Unimproved dirt

QUADRANGLE LOCATION

CRAIG (C-2), ALASKA
N5530-W13220/15X20
1949
MINOR REVISIONS 1973

MAP NO. C-2 OF 3

LEGEND

		Subscript
S	Sockeye Salmon	s- Known Spawning
K	King Salmon	r- Rearing
CO	Coho Salmon	* m- Migration
P	Pink Salmon	
CH	Chum Salmon	
SH	Steelhead Trout	
DV	Dolly Varden	
AC	Arctic Char	
SF	Sheefish	
W	Whitefish	
C	Cutthroat Trout	

*Migration upstream is assumed for stream reaches where anadromous fish occur.

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

SCALE 1" = 1 MILE 1 : 63,360

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

MAP TITLE
CRAIG, C-2

STATE OF ALASKA
DEPARTMENT OF FISH AND GAME
habitat protection division
JUNEAU, ALASKA

BY	DATE
PSD	6/1/81
K. Francisco	6/10/81
RD	11783
REVISIONS	