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

1988
Year of Revision

88-123

GC #

Anadromous Water Catalog Volume Southeast

USGS Quad Yakutat C-4

Name of Waterway Sikuk drainage

Anadromous Water Catalog Number of Waterway

182-70-10100-2020

Change to _____ Atlas

_____ Catalog

x Both

Addition x

Deletion _____

Correction _____

Name addition:

USGS name _____

Local name _____

For Office Use

Nomination # _____

Richard Reed 10/26/87
Regional Supervisor Date

SDS 11/17/87

FI 11/16/87
Drafted Date

Species	Date(s) Observed	Spawning	Rearing	Migration
Sockeye			+	
Coho			+	
Dolly Varden			+	

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

NMFS site # 106 Shocker, Traps, seine

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) Jonathan Heifetz

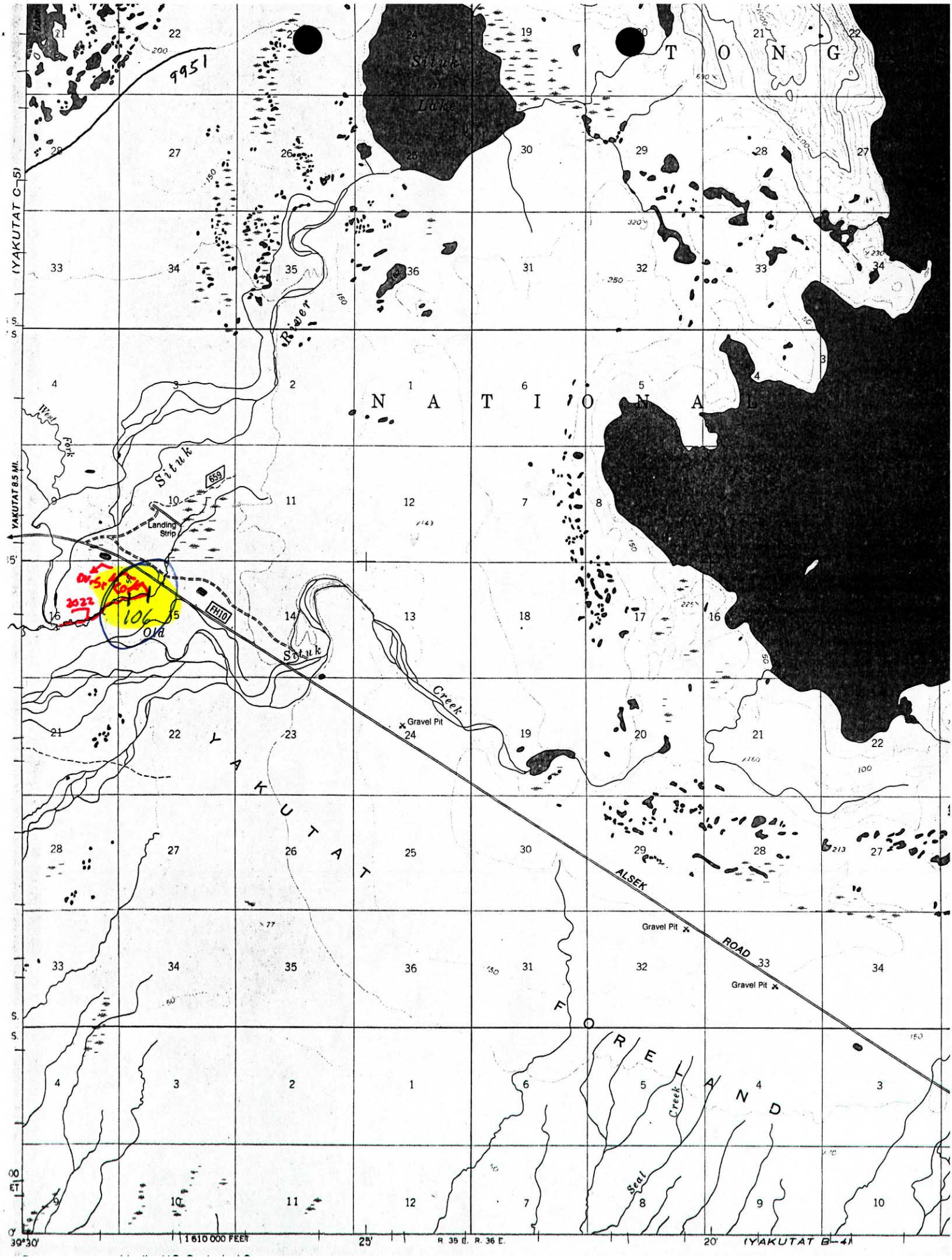
Date: 10/9/87 Signature: Jonathan Heifetz

Address:

UNITED STATES
DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL MARINE FISHERIES SERVICE
AUKE BAY LABORATORY
P.O. BOX 155
AUKE BAY, ALASKA 99821

OFFICIAL BUSINESS

Signature of Area Biologist: Janet Elizabeth Hall


9951
Situk Lake
T O N G
N A T I O N A L
Situk River
West Fork
Situk
659
Landing Strip
YAKUTAT 8.5 MI.
FH10
Old
Situk
Creek
Gravel Pit
L A K U T A T
ALSEK
ROAD
Gravel Pit
Gravel Pit
F O R E L A N D
Seal Creek
(YAKUTAT C-5)
39°30'
1 610 000 FEET
25'
R. 35 E. R. 36 E.
20'
(YAKUTAT B-4)

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

88
Year of Revision

HABITAT
RECEIVED
OCT 15 1987
DIVISION I
JUNEAU

Anadromous Water Catalog Volume Southeast

USGS Quad KS YAKUTAT C-4

Name of Waterway Old Situk Tributary

Anadromous Water Catalog Number of Waterway

182-70-10100-~~2020~~ 2022

Change to _____ Atlas

_____ C

X B

Addition X

Deletion _____

Correction _____

Name addition:

USGS name none

Local name 9.6 mile Forest Highway 10

Disregard SS

For Office Use

Nomination # _____

Rachael Read 10/26/87
Regional Supervisor Date

_____ _____
Drafted Date

Species	Date(s) Observed	Spawning	Rearing	Migration
SS coho	6/2/86		X	X
DV	6/2/86		X	X
RB	6/2/86		X	X

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

Two Traps were set At 1305 hrs, Pulled at 1530 hrs
Trap #1 38 SS 14 DV
#2 21 SS 7 DV 2 RB
One trap each side of highway 10

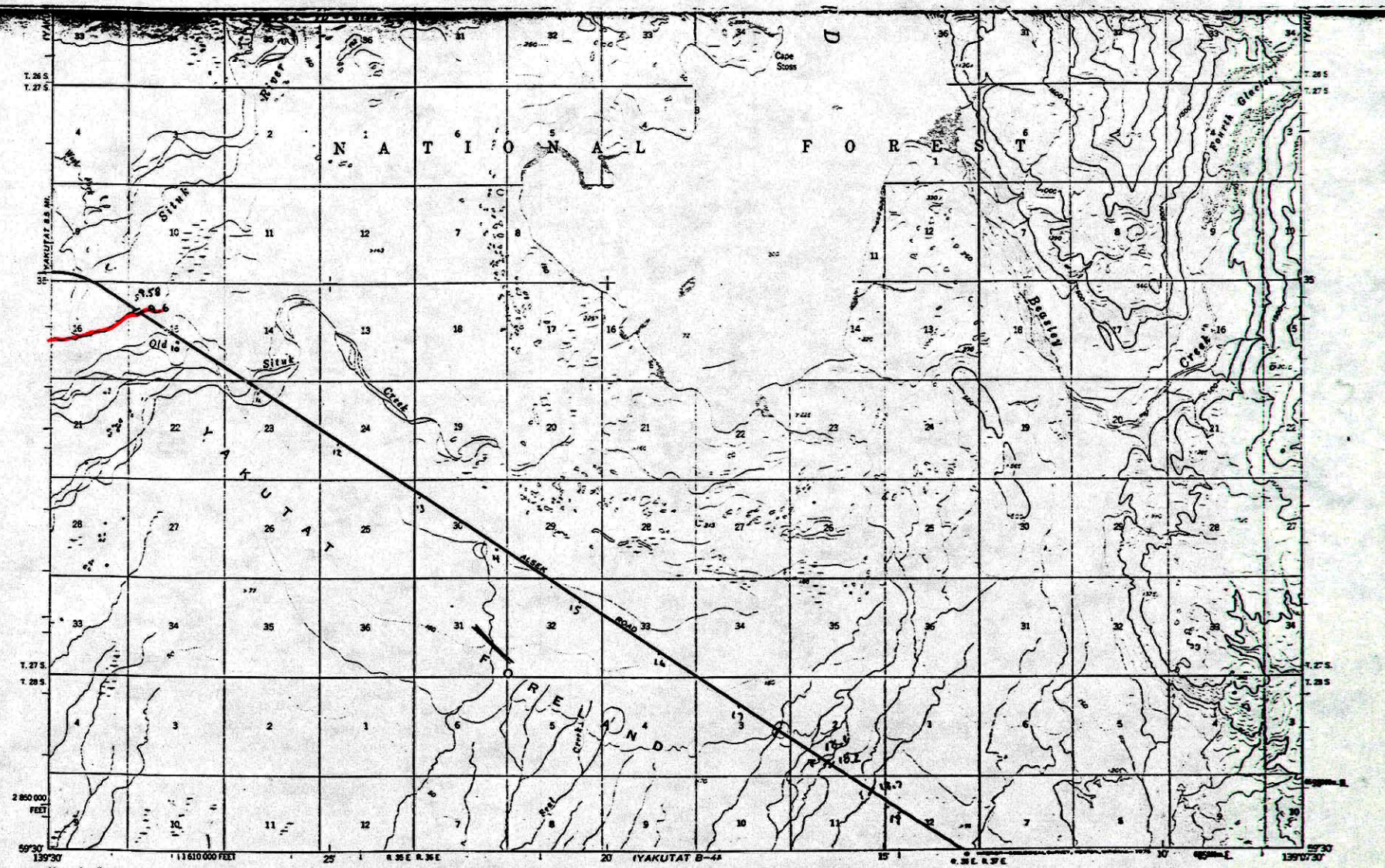
Attach a copy of a map showing location of mouth and upper points of each species, specific stream reaches identified for spawning or rearing, locations of barriers, such as falls. Attach a copy of the fish survey data, if available.

Name of Observer (please print) Robert E Johnson

Date: 10/14/87 Signature: Robert E Johnson

Address: ADFG Box 68 YAKUTAT 99689

Signature of Area Biologist: Janet E. Hall



Mapped, edited, and published by the Geological Survey

Control by USGS

Topography by photogrammetric methods from aerial photographs taken 1948 and 1958, field annotated 1959. Map not field checked

Selected hydrographic data compiled from USC&GS Chart 8402 (1960), and from aerial photographs. 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 7, shown in blue

Land lines represent unsurveyed and unmarked locations predetermined by the Bureau of Land Management
Folio CR-8, Copper River Meridian

Swamps, as portrayed, indicate only the wetter areas, usually of low relief, as interpreted from aerial photographs

Lake elevations are unchecked

29°
TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1959

SCALE 1:63360

CONTOUR INTERVAL 100 FEET
DOTTED LINES REPRESENT 50 FOOT CONTOURS
NATIONAL GEODETIC VERTICAL DATUM OF 1929
SOUNDINGS IN FEET - DATUM IS MEAN LOWER LOW WATER
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE MEAN RANGE OF TIDE IS APPROXIMATELY 8 FEET

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

YAKUTAT (C-4), ALASKA
N5930—W13907.5/25X22.5
1959