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

87
Year of Revision

HABITAT 87-110
RECEIVED
AUG 14 1986
REGION I
JUNEAU

Anadromous Water Catalog Volume I Southeast

USGS Quad (6) Petersburg D-3

Name of Waterway Unnamed

Anadromous Water Catalog Number of Waterway 108-60-10051

Change to _____ Atlas

_____ Catalog

X Both

Addition X

Deletion _____

Correction _____

Name addition:

USGS name _____

Local name _____

For Office Use

Nomination # _____

Rachel Reed — Regional Supervisor — 8/14/86 Date

ok SB — 10/30/86

FI — Drafted — 10/24 Date

Species	Date(s) Observed	Spawning	Rearing	Migration
Coho Salmon	8/6/86		X	
Cutthroat Trout	8/6/86		X	
Dolly Varden Char	8/6/86		X	

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

This stream has a probable barrier at the road crossing due to the gradient of the culvert. One trap was set in the pool below the culvert and produced 6 coho (1 yoy, 1 smolt and 4 1+), 5 Dolly Varden and 2 cutthroat in 20 minutes.

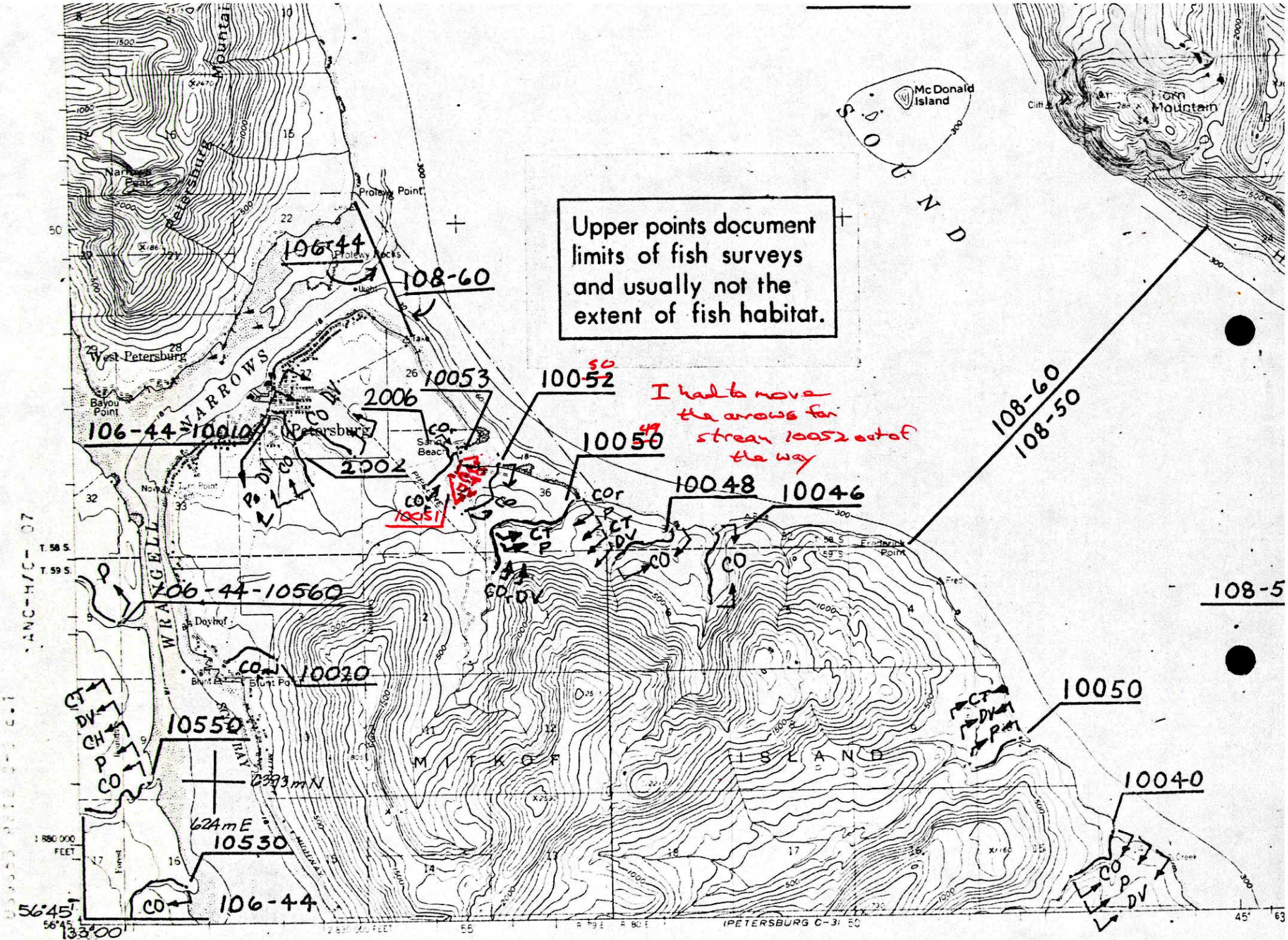
Attach a copy of a map showing location of mouth and upper points of each species, specific stream reaches identified for spawning or rearing, locations of barriers, such as falls. Attach a copy of the fish survey data, if available.

Name of Observer (please print) Don Cornelius

Date: 8/6/86 Signature: Don Cornelius

Address: ADF&G Box 667
Petersburg AK 99833

Signature of Area Biologist: Don Cornelius


Upper points document limits of fish surveys and usually not the extent of fish habitat.
I had to move the arrows for stream 10052 out of the way
106-44
108-60
10053
10052
2006
106-44-10010
2002
10051
10050
10048
10046
108-60
108-50
108-5
106-44-10560
10020
10550
10530
106-44
10050
10040
Petersburg
West Petersburg
Bayou Point
Prolewy Point
Prolewy Rocks
Sand Beach
Doyhof
Blunt Point
Frederick Point
Horn Mountain
McDonald Island
SOUND
WRANGELL NARROWS
MITKOF ISLAND
6393 mN
624 mE
T. 58 S.
T. 59 S.
56°45'
133°00'
(PETERSBURG C-3)
Mapped, edited, and published by the Geological Survey
Control by USGS and USC&GS
Topography by photogrammetric methods from aerial photographs