1986
85
Year of Revision

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

86-247

Anadromous Water Catalog Volume Southeastern Region I

USGS Quad Petersburg D-4,5 C-5 (6)

OK

Name of Waterway _____

Anadromous Water Catalog Number of Waterway _____

106-43-10435

Change to X Atlas
X Catalog
_____ Both

Addition X

Deletion _____

Correction _____

Name addition:

USGS name _____

Local name _____

ALASKA DEPT. OF FISH & GAME
SEP 20 1985
HABITAT
REGIONAL OFFICE

For Office Use

Nomination # _____

Richard Reed — Regional Supervisor — 9/19/85 — Date

SJS — 10/03/85

TB — Drafted — 10-14-85 — Date

Species	Date(s) Observed	Spawning	Rearing	Migration
Coho	9/5/85		X	
Dolly Varden	9/5/85		X	

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

The majority of coho caught were 90 mm. or better. The several beaver dams provide good pools for rearing which are lacking in the stretch of good riffle upstream. The system contained alternating →

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) James P. Carielli

Date: 9/13/85 Signature: James P. Carielli

Address: Box 667 Petersburg, Ak. 99833

Signature of Area Biologist: _____

sections of beaver influenced rearing area and spawning area.

SS - Coho Salmon
DV - Dolly Varden

FISH SAMPLING FORM

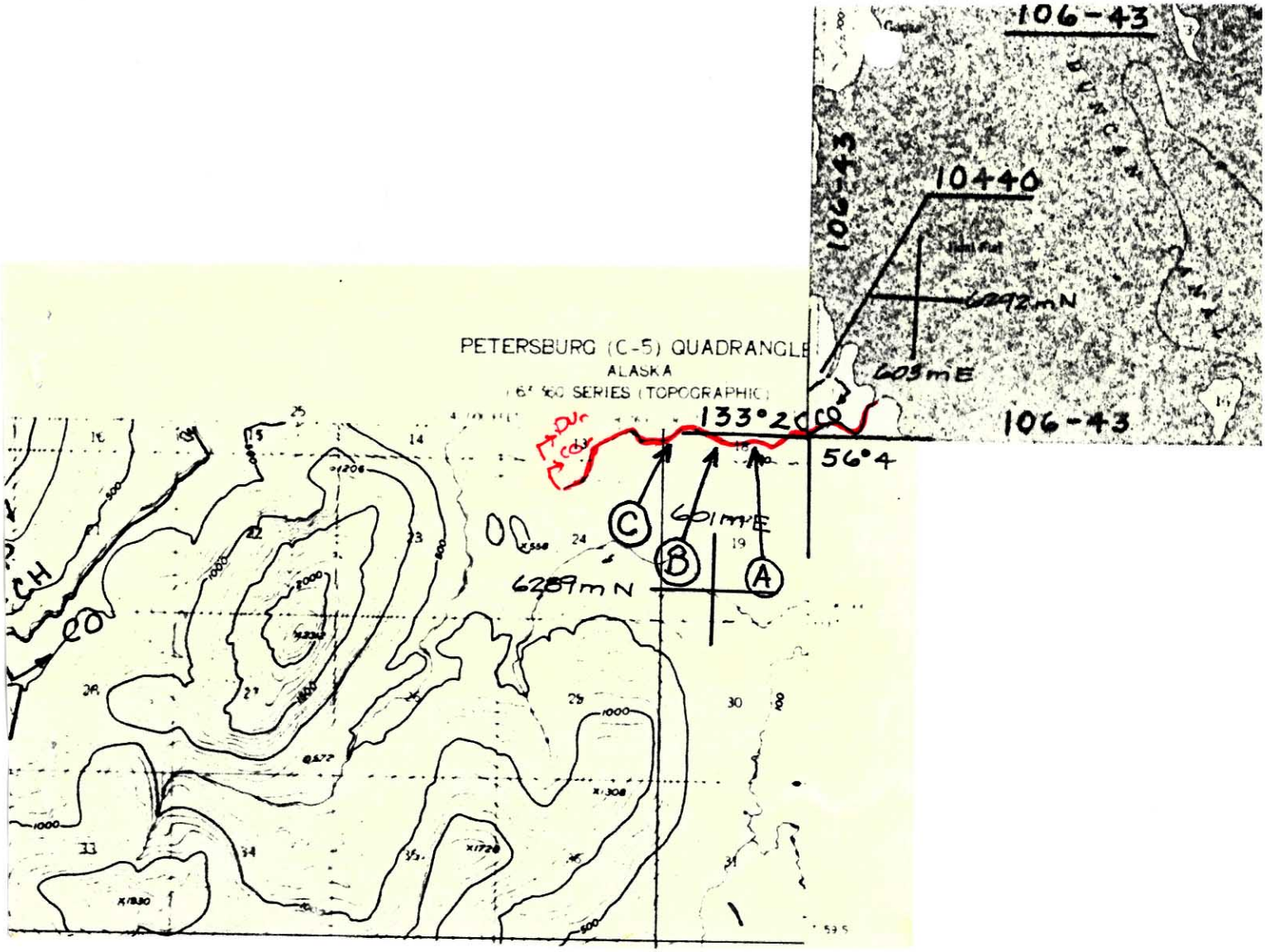
Stream Name _____ ADF&G Catalog No.- _____ Date 9/5/85

Identify Survey Area _____ Water Temp. - _____ Bait Used Eggs

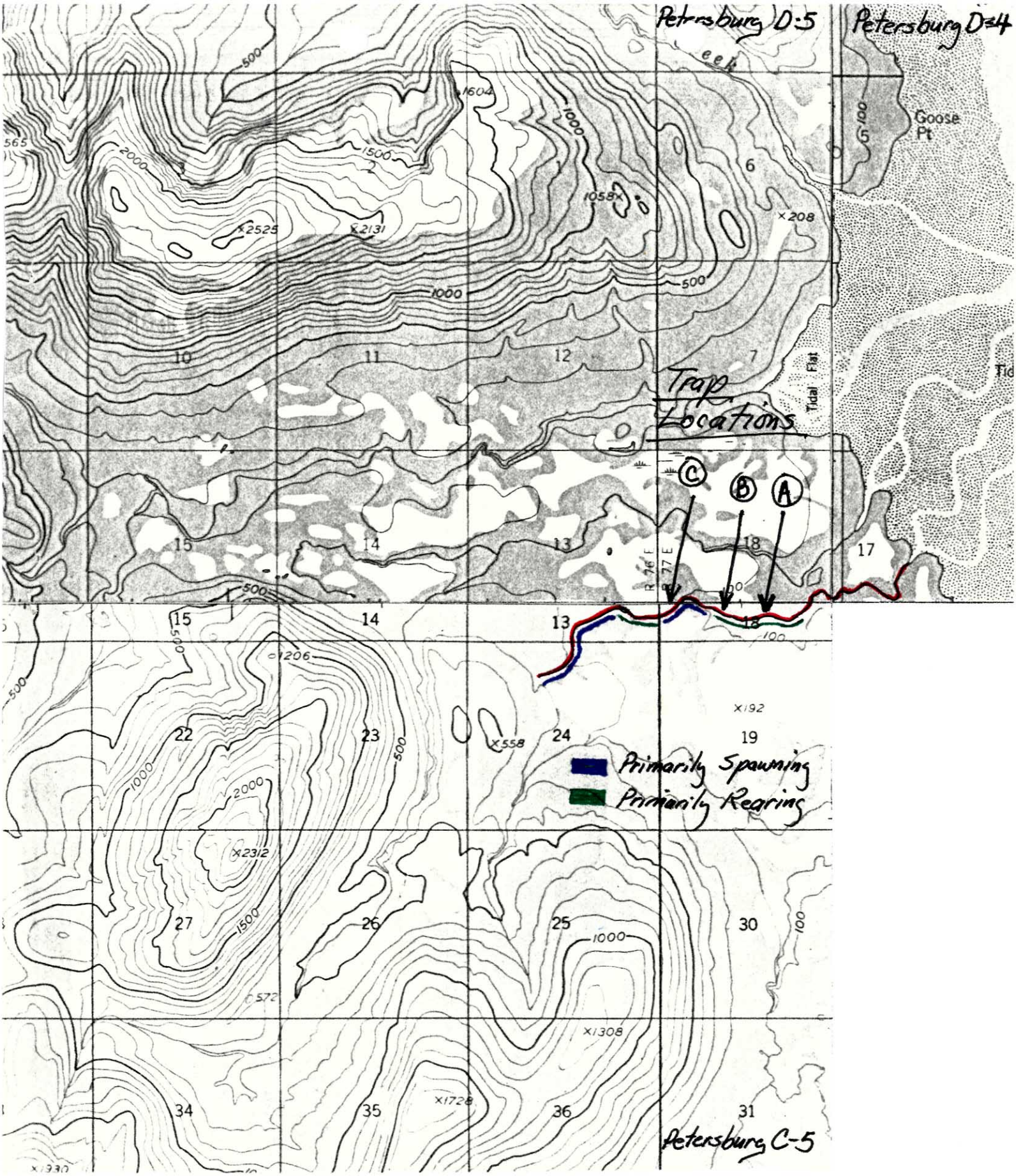
Trap	Time In	Time Out	Species	Length	Comments
A	1100	1130	16 SS		Most over 90mm. (Beaver area)
B	1005	1035	11 SS 3 DV		Many over 90mm. (Beaver Area)
C	1215	1245	1 SS 2 DV		Good riffle area. Spawning area was present here.

This form is used to record fish caught during Level Three, Four, or Five Surveys.

Trap locations show a combined total of 3 traps.



106-43
10440
6292mN
603mE
106-43
106-43
PETERSBURG (C-5) QUADRANGLE
ALASKA
SERIES (TOPOGRAPHIC)
133°20
56°4
601mE
6289mN
A
B
C
CH
CO


Petersburg D-5
Petersburg D-4
Goose Pt
Tidal Flat
Trap Locations
C
B
A
Primarily Spawning
Primarily Rearing
Petersburg C-5