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

~~85~~ 1986
Year of Revision

86-240

TB
10-14-85

Anadromous Water Catalog Volume Southeastern Region I

USGS Quad 6 Petersburg C-4 (6)

Name of Waterway

Anadromous Water Catalog Number of Waterway

106-43-10240 and 106-43-10240-2016

Change to _____ Atlas

_____ Catalog

X 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 9/19
Regional Supervisor Date

OK SJS 10/23/85

Drafted Date

Species	Date(s) Observed	Spawning	Rearing	Migration
Coho	8/9/85		X	
Steelhead	8/9/85		X	

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

800m. upstream from the intertidal area patches of usable spawning area were present and rearing area was excellent in this area. Alder was heavy providing good cover. This and another alder patch farther upstream appear to have →

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. Cariello

Date: 9/10/85 Signature: James P. Cariello

Address: Box 667 Petersburg, Ak 99833

Signature of Area Biologist:

been caused by old beaver activity. No barriers were encountered for the length of the stream surveyed. (See map.)

SS- Coho Salmon
ST Steelhead Trout

(Temporarily Designated As:) FISH SAMPLING FORM

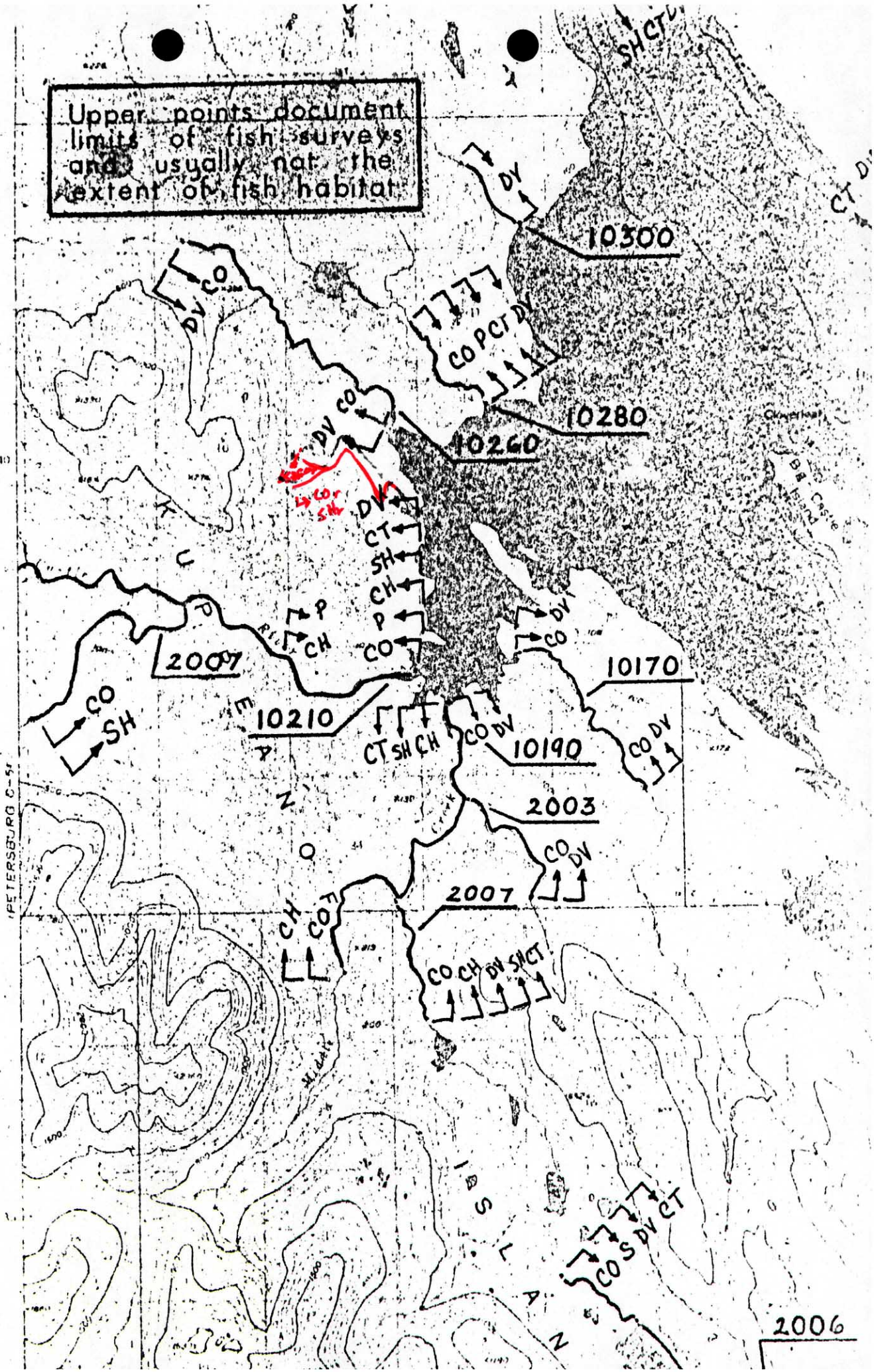
Stream Name CR7 ADF&G Catalog No. _____ Date 8/9/85

Identify Survey Area _____ Water Temp. — Bait Used Eggs

Trap	Time In	Time Out	Species	Length	Comments
#1	1400	1430	Ø		
#2	1400	1430	2 SS 1 ST	(Fry) (Smolt)	Many coho fry were seen in this area where cover was excellent.
#3	1400	1430	3 SS 1 ST	(Fry) (Smolt)	15% ASA Substrate was 15% Small rubble 30% Coarse gravel 35% Fine Gravel 20% Sand

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

Tidal Flat
Mitchell Slough
106-43-030
106-43-026
106-43-028
Fry trapped here
SHr
2016
CO
10290
CO
SHr
Mud
High Castle
Cloverleaf
Big Castle Island
Castle Islands
Castle River
KUPREANOF
106-43-021
Basin Cove
Tidal Flat
Middle Creek
T 59 S
T 60 S
T 61 S
(PETERSBURG C-5)


Upper points document limits of fish surveys and usually not the extent of fish habitat
10300
10280
10260
10170
10210
10190
2007
2003
2007
2006
DV
CO
CT
SH
CH
P
CO P CT DV
DV CO
CO SH
CT SH CH
CO DV
CO DV
CO CH DV SH CT
CO S DV CT
SH CT
PETERSBURG C-5