84-390

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

1984
Year of Revision

Anadromous Water Catalog Volume Southeast Region

USGS Quad Petersburg B-5

Name of Waterway Sumner Strait

Anadromous Water Catalog Number of Waterway new number 106-41-49 10480

Change to _____ Atlas

_____ Catalog

X Both

Addition Y

Deletion _____

Correction _____

Name addition:

USGS name N/A

Local name N/A

For Office Use

Nomination # _____

Richard Reed Regional Supervisor 9/21/84 Date

SJS 10/30/84

Drafted 10/84 Date

Species	Date(s) Observed	Spawning	Rearing	Migration
pink	8-16-84	X		

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

see attached survey form
80 pink salmon at mouth
AVAILABLE SPAWNING HABITAT OBSERVED IN STREAM
ABOVE MOUTH - [redacted]

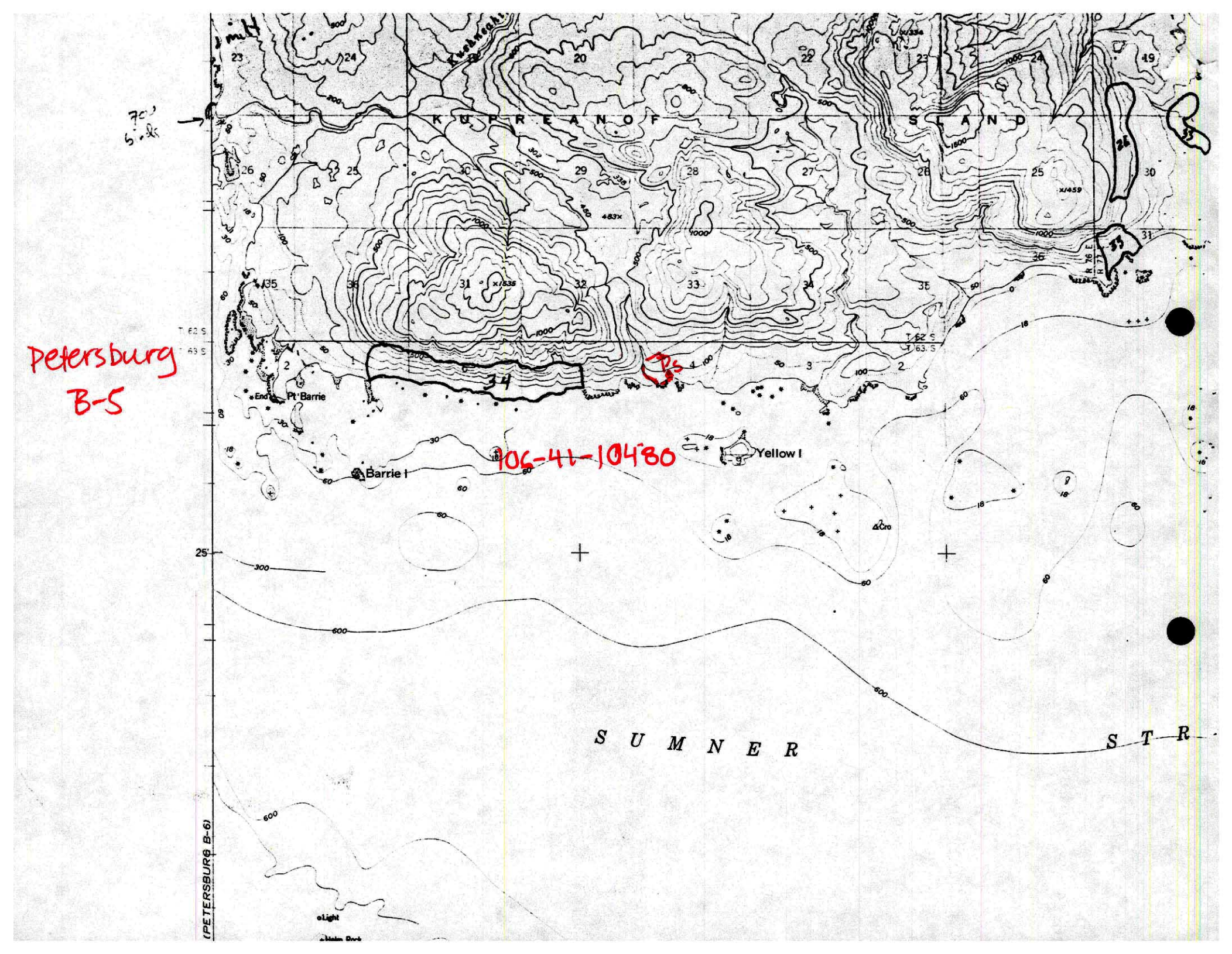
Attach a copy of a map showing location of mouth and upper points of each species, specific stream reaches identified for spawning or rearing, locations of barriers, such as falls. Attach a copy of the fish survey data, if available.

Name of Observer (please print) WILLIAM BERGMANN

Date: 9-17-84 Signature: William Bergmann SJS

Address: Box 667
Petersburg, AK 99833

Signature of Area Biologist: David G. Kelly


KUPREANOF ISLAND
SUMNER STR
Pt Barrie
Barrie I
Yellow I
106-41-10480
Petersburg
B-5
(PETERSBURG B-6)

11Z

YEAR 1984

Document No. [ ][ ]

ALASKA DEPARTMENT OF FISH AND GAME

SALMON ESCAPEMENT SURVEYS

7JPS NAUKEY TO MOUTH MOSMAN

16JPS TO HEAD OF MOSMAN

DIST 6

FIELD	1			2	3		4		5	6	7	8	9	10	11	12	13	14	15
	Stream Number			Stream Name	Date Mo	Day	Distance		Type	Number of Salmon: Mouth	Intertidal	Stream Live	Stream Dead	Species	Visibility	Water	Tide	Observer Initials	Remarks
01	106	22	008	MOSMAN	08	16		2	A	1800	200	300	0	4	E	N	L	RT	POOR VIS CK
02	106	22	004		08	16		M	A	3600				4	E	N	L	RT	
03																			
04														-					
05	106	41	55	TOTEM	8	16		05	A	2300	2000	3		4	N	N	H	WB	shadows upstream
06	↓	↓	49	Yellow Is	↓	↓		M	↓	80				↓	↓	↓	↓	↓	NEW STREAM
07			40	E. TOTEM				M		30									
08			48	2 in			1	5		250	300	300							
09			58	2 in			1	E		0	0	150	10	5					
10			45	N Douglas				M		300	---			4	E				
11			75					M		20				4					
12	↓	↓	75	E Douglas	↓	↓		M	↓	10				5	↓	↓	↓	↓	
13	106	42	10	Kah Shakes	8	16		I	A	900	200			4	E	N	H	WB	
14	106	42	10		8	16		I	A	100	30			5	E	N	H	WB	
15																			
16																			
17																			
18																			

Field 4 Distance in miles and tenths. I or T = Intertidal, M = Mouth, Blank or L = Length.
5 Survey Type: A = Aerial, H = Helicopter, B = Boat, T = Tower, W = Weir F = Foot
10 Species: 1 = Chinook, 2 = Sockeye, 3 = Coho, 4 = Pink, 5 = Chum, 6 = Mixed mostly Pink,
7 = Mixed mostly Chum.

Field 11 Visibility E = Excellent, N = Normal, P = Poor.
12 Water: H = High, N = Normal, L = Low.
13 Tide: H = High, L = Low, I = Intermediate.
15 Remarks: 22 characters only.

Fields 6–9 use 3 for uncounted fish present.

11-077 (Rev. 7/80) '78)