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

84-810

X Addition

____ Deletion

Name of Waterbody (if known): uncataloged

Rec'd Reed 10/11/84

Location:

Anadromous Waters Catalog Volume and Number Southeastern, Vol. 1

USGS 1:63,360 Quadrangle Craig B-4

or 1:250,000 (if 1:63,360 not available)

Species	Date(s) Observed	Stage(s) (Spawning, Rearing, Migration)
Chum	9/24/84	Spawning
Pink	9/24/84	Spawning
Coho	9/24/84	rearing

Comments: Please provide any clarifying information. Also, please include a map of the area identifying the stream reach. This can be a copy of the map from the Anadromous Waters Atlas.

Map and a copy of the stream survey are attached.

Add Trib # 103-40-10005-2010

Drafted Rew 10/84

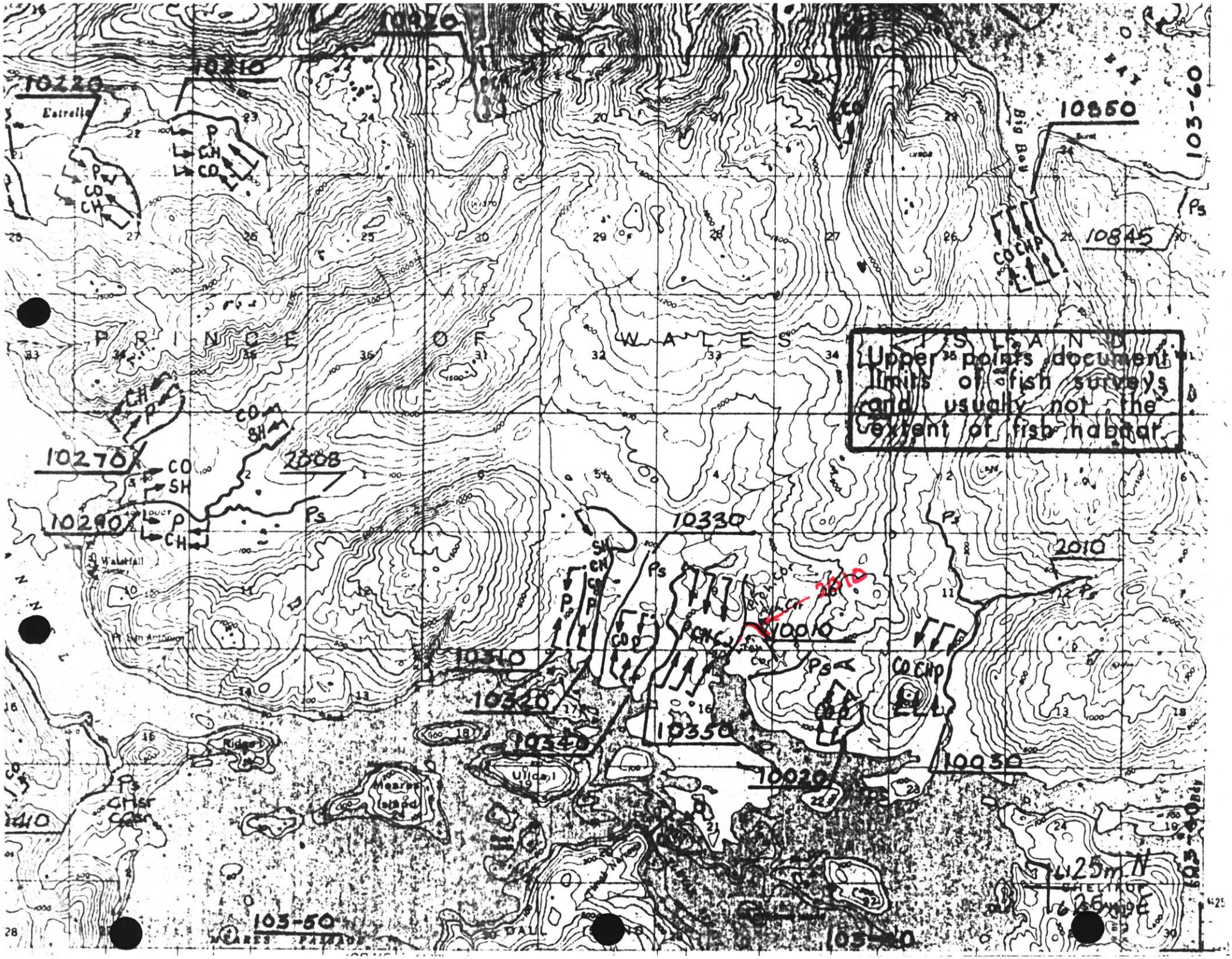
SJS 10/30/84

Name of Observer (please print) Calvin H. Casipit, Craig A.D., USFS

Date: 12/8/83 Signature: Donald A. Cornelius Habitat Biologist 9/28/84

Address: Alaska Dept. of Fish and Game, Habitat

Ketchikan



Upper points document limits of fish surveys and usually not the extent of fish habitat.
PRINCE OF WALES ISLAND
10220
10210
10920
10850
10845
10270
10290
2008
10330
2010
10010
10310
10320
10340
10350
10020
10030
103-60
103-50
103-40
Estrella
Big Bay
Waterfall
Ulida I
Meares Island
Ridge I
Pt San Antonio
CO
SH
CH
P
Ps
CHP

STREAM SECTION SURVEY

ROAD/UNIT SODA Bay ADF&G # un-Cataloged

STREAM # AERIAL PHOTO #

VCU # 631 PHOTO #

QUAD CRAIG B-4 T 76S R 81E S 9

SURVEYORS Casipit DATE 9/24/84

	A	B	
SECTION/REACH	ITZ → 400yd	ITZ → 200'	
STREAM CLASS	I	I	
GRADIENT	3%	2%	
FLOW STAGE	Low	Low	
CHANNEL WIDTH	20'	15'	
WATER WIDTH	15'	3'	
INCISEMENT	2'	1'	
UPPER RIGHT BANK	Flat	Flat	
LEFT BANK	Flat	Flat	
BANK STABILITY	good	good	
% BANK COVER	95%	95%	
SPECIES MIX	Sh, Co, Al	Sh, Co, Al	
LOD/100 FT.	8-10	8-10	
SIZE	6"	6"	
POOL/RIFFLE RATIO	35/65	40/60	
MAX. POOL DEPTH	2'	1'	
BOTTOM TYPE % BEDROCK	15	15	
BOTTOM TYPE % BLDR >20"	10	5	
BOTTOM TYPE % ROCK 6-20"	20	10	
BOTTOM TYPE % RBBL 3-6"	10	10	
BOTTOM TYPE % GRVL ¼-3"	10	10	
BOTTOM TYPE % SAND/SILT	15	—	
% ASA	40	50	
QUALITY	good	good	
REARING QUALITY	good	good	
FISH SPECIES	Pi Ch	Pi	
LENGTH RANGE	Adults	Adults	
ABUNDANCE	~3.000	15	

A- 2' falls at 20
2' falls at 25
gradient ste
beyond this po
No fish observe
above 2nd fall
1 fish above 1st
Falls. 3,000 pin
in ITZ 80% liv
50% chum most d
lots of Bear Kill
along Bank.

B- 15 pinks
B No potentia
above ITZ 20
steep gradient a
200' little amou
of water, No grav
Mostly Bed Rock
Substrate.

COMMENTS (MIGRATION BARRIERS, BLOWDOWN, LEAVE TREES, FLAGGING, TAGS, ENHANCEMENT OPPORTUNITIES, TEMPERATURE SENSITIVITY, RECOMMENDATIONS)