84-597

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

ALASKA DEPT. OF FISH & GAME
OCT - 1 1984
HABITAT REGIONAL OFFICE

X Addition ____ Deletion

Name of Waterbody (if known): uncataloged

Richard Reed 10/11/84

Location:

Anadromous Waters Catalog Volume and Number Southeastern, Vol. 1

USGS 1:63,360 Quadrangle Craig A-4

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

Species	Date(s) Observed	Stage(s) (Spawning, Rearing, Migration)
Coho	8/15/84	rearing
pink	8/15/84	in estuary
Chum.	8/15/84	spawning

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 stream survey are attached.

104-30-10465

Drafted Jew 10/84

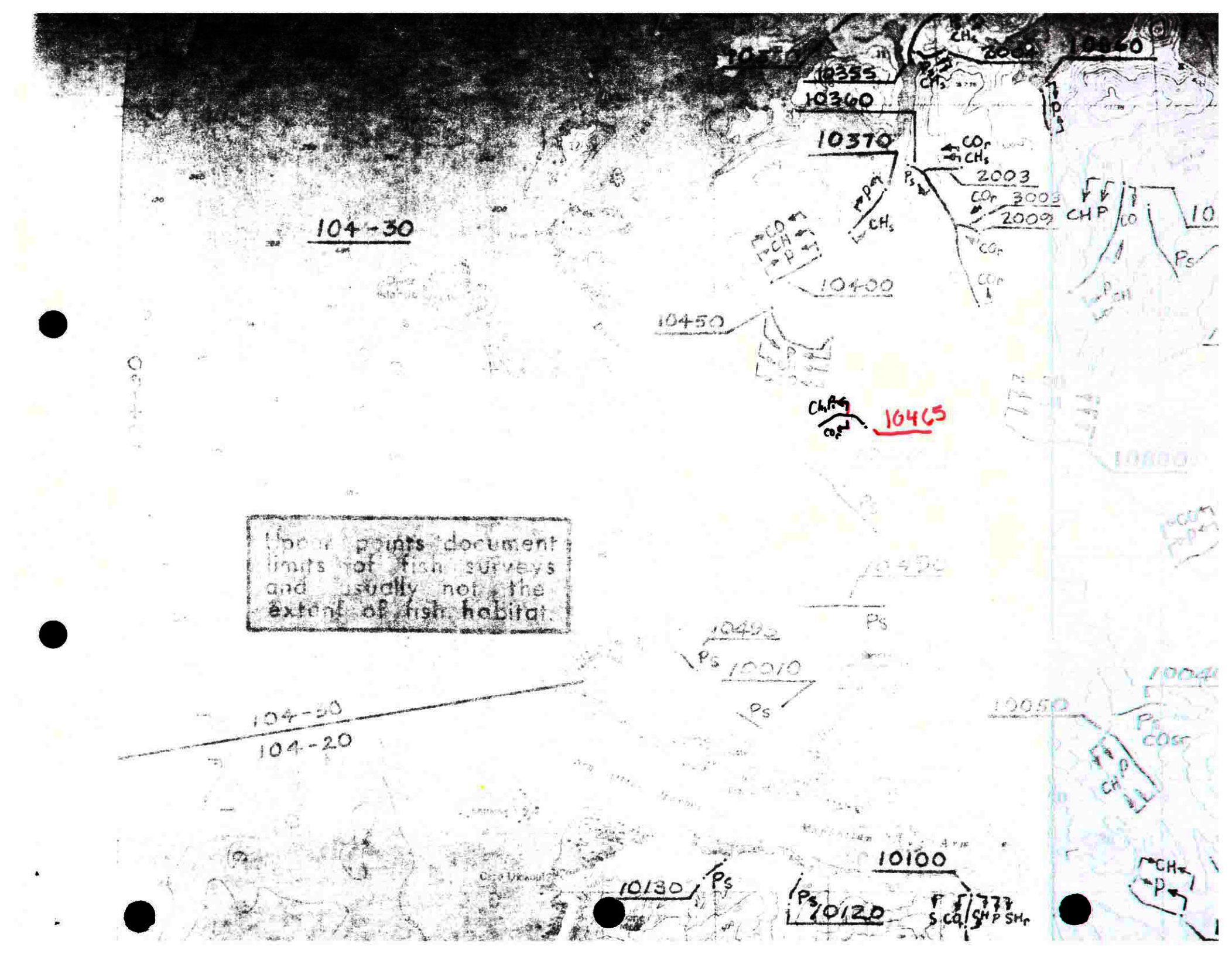
SBS 10/30/84

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

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

Address: Alaska Dept. of Fish and Game, Habitat

Ketchikan



These points document limits of fish surveys and usually not the extent of fish habitat.

Oliver Day

STREAM SECTION SURVEY

ROAD/UNIT _____ ADF&G # _____

STREAM # TR 23 AERIAL PHOTO # _____

VCU # _____ PHOTO # _____

QUAD _____ T _____ R _____ S _____

SURVEYORS Dan Garcia DATE 8/15/84

SECTION/REACH ITZ – 1000'

STREAM CLASS	I-II		
GRADIENT	5-10%		
FLOW STAGE	Mod		
CHANNEL WIDTH	5-10'		
WATER WIDTH	5-10'		
INCISEMENT	6"-12"		
UPPER RIGHT BANK	Steep		
LEFT BANK	Steep		
BANK STABILITY	Fair		
% BANK COVER	100%		
SPECIES MIX	DC, Fern, Tree, Shrub, Vac		
LOD/100 FT.	2		
SIZE	6"+		
POOL/RIFFLE RATIO	5:95		
MAX. POOL DEPTH	18"		
BOTTOM TYPE % BEDROCK			
BLDR 20"	25		
ROCK 6-20"	40		
RBBL 3-6"	30		
GRVL ¼-3"	5		
SAND/SILT			
% ASA	Some for chum		
QUALITY			
REARING QUALITY	Poor		
FISH SPECIES	Co? Dv		
LENGTH RANGE			
ABUNDANCE			

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

≈200' 1 small trib on right bank (Water Quality)
≈250'+300' 2 small tribs on left bank (water Quality)
+10% overall grade all the way up

Mainstream probably resident fish, although their are no major blockages (ie) waterfalls
Alot of suspended LOD Throughout the whole stream
Alot of Vac, DC, SB
Could have problems if sides are logged, could have alot of erosion problems & siltation of stream because of V-notch hollow
BAD bank stability

Genes Notes
River Bay 21-29 - except 23
small very steep gradient H_2O quality
No fish habitat, but V-notch characteristic is prevalent
some probably are dry most of the summer