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

84-592 2

X Addition ____ Deletion

Name of Waterbody (if known): 104-30-10330

Location:

Anadromous Waters Catalog Volume and Number ____

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)
Chum	8/30/83	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.

From USFS initial Recon. for North Dall E.A.

Drafted Jew 2/84

Don Lanalin Habitat Biologist

Name of Observer (please print) Gene Stagner

Date: 11/28/83 Signature: Gene Stagner

Address: CRAIG RANGER DISTRICT
POUCH 500
CRAIG, ALASKA 99921

R Reed
CMU
2/1/80

POINT STREAM SURVEY

North Dall Island

VCU _____ DATE 8/30/83 SURVEYOR STAGNER LOCATION Bob's Bay

STREAM NAME OR # TR 14 10430-10330 LOCATION ON STREAM FT2 up 200 yds

SCOURPLAIN 10'-20' FLOOD PLAIN WIDTH 50-100

INCISED - GRADIENT ≤ 2%

SUBSTRATE %: BEDROCK ____ BOULDER > 20" ____ RUBBLE (6"-20") ____ GRAVEL (¼"-6") 95

SAND/SILT/OR ORGANIC DEBRIS 5% SPAWNING GRAVEL % 90%

UPPER BANK SLOPE <5%

MAX. POOL DEPTH 3' PERCENTAGE 10% RIFFLE DEPTH 5"

PIECES LOD/100': <3 ____ 3-10 ____ >10 ✓

STREAMBANK STABILITY: OLD SLUMPS some old blowdown patches RECENT ____

OTHER INDICATORS Dense Ribes & Salmonberry, shrubs on stream

RECOMMENDED MANAGEMENT No unit across stream, D.F, yard away, make sure road has a bridge which does not encroach on floodplain - excellent spawning gravel in entire X-ing area

GENERAL NOTES

FISH SPECIES, ENHANCEMENT, BARRIERS, WATER LEVEL, STREAMBANK, VEGETATION, HABITAT QUALITY, RELATIVE ANIMAL USAGE (LOW, MED, HIGH), SPECIES.

live Chums 111 dead 16

no pinks in stream

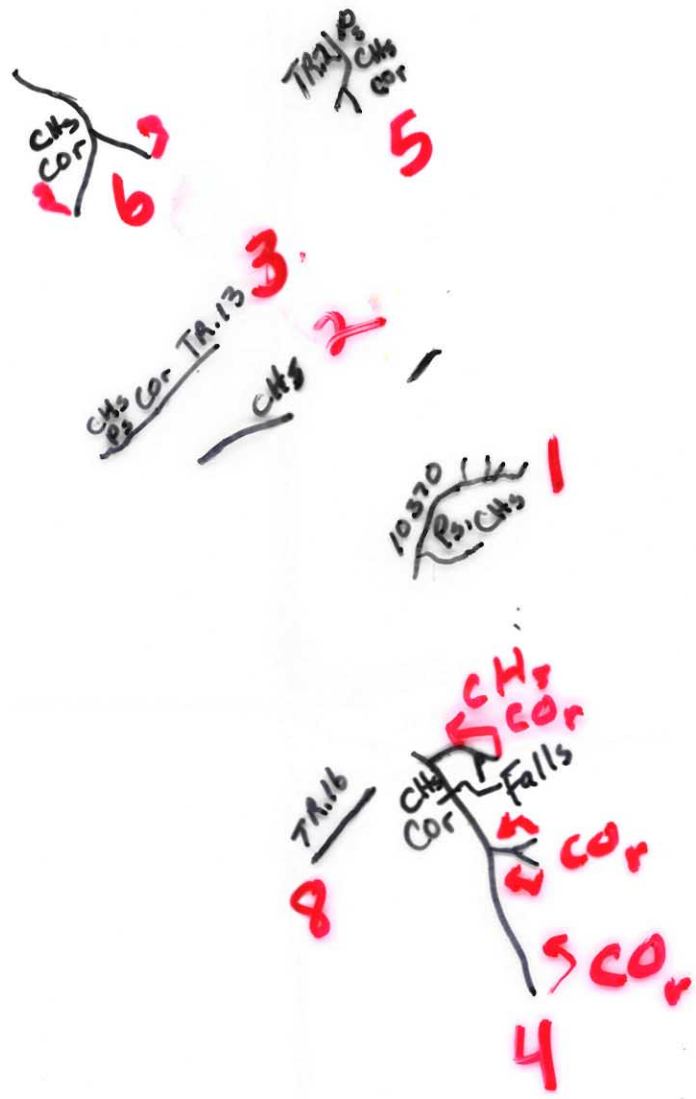
lots of braiding in lower creek

No barrier up at least 300 yds probably another 300-500 yds of habitat

excellent coho rearing - lots of coho fry.

FINAL

ts document
ish surveys
y not the
fish habitat.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