4

84-593

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

✓ Addition ____ Deletion

Name of Waterbody (if known): 104-30-10360 and tribs

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	8/29/83	Spawning
Coho	8/29/83	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.

From USFS Initial Recon for North Dall EA. Rearing Coho found above falls indicated on overlay.
USFS does not have this stream listed in AD Fand G catalogue

Drafted Dew 2/84

Don Cornelius 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

Rec'd cmy 2/1/84

North Dall

POINT STREAM SURVEY

VCU _____ DATE 8/29/83 SURVEYOR Stagner LOCATION Bobs Bay

STREAM NAME OR # 15 104-30-10360 LOCATION ON STREAM mouth up 200 ft

SCOURPLAIN 30' FLOOD PLAIN WIDTH _____

INCISED 5-10' GRADIENT < 5%

SUBSTRATE %: BEDROCK 20 BOULDER > 20" 40 RUBBLE (6"-20") 20 GRAVEL (¼"-6") 20

SAND/SILT/OR ORGANIC DEBRIS _____ SPAWNING GRAVEL % 4 gravel patches

UPPER BANK SLOPE ≤ 70% up to ridge in some places

MAX. POOL DEPTH _____ PERCENTAGE _____ RIFFLE DEPTH _____

PIECES LOD/100': < 3 _____ 3-10 _____ > 10 _____

STREAMBANK STABILITY: OLD SLUMPS _____ RECENT _____

OTHER INDICATORS _____

RECOMMENDED MANAGEMENT _____

GENERAL NOTES

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

3 step falls at +200 ft. chum above first 2 steps not above 3rd a few coho fry present above falls -

30 chum in creek & below falls.

Rehab - good opportunity to construct gravel catchements in lower section. for chum and pink

At +300' is a bedrock falls [illegible]

high flows but stream continues up bedrock chute at 15-20%

no too likely for fish passage above.

TR15A. stream enters just above falls on left bank -

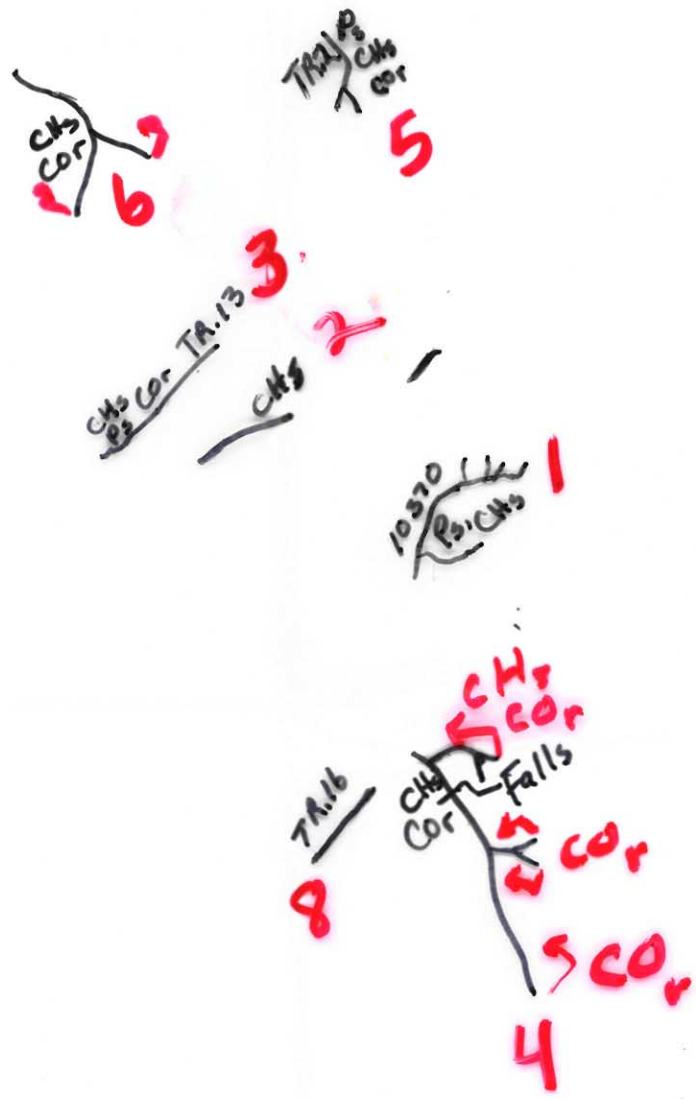
6' wide over all gradient 20% - lots of gravel behind loop.

no fish. lower 150' should be considered fish habitat.

The rest as H_2O quality stream

FINAL

ts document
ish surveys
y not the
fish habitat.


CHs
COr
6
TRAIL
CHs
COr
5
3
TA.13
CHs
COr
CHs
2
1
CHs
COr
Falls
COr
COr
4
TA.16
8

7