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84-588

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

X Addition ____ Deletion

Name of Waterbody (if known): 103-50-10400

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.

Drafted Jew 2/84

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. Log Jam present 100' above intertidal which may be a possible barrier.

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 99[illegible]

R Reed
CMY
2/1/86

POINT STREAM SURVEY

North Dall

VCU _____ DATE 8/29/83 SURVEYOR Stagner LOCATION Meares Passage

STREAM NAME OR # TR3 103-50-10400 LOCATION ON STREAM Mouth up & 300yds

SCOURPLAIN 15-20' FLOOD PLAIN WIDTH 50'

INCISED 2-3' GRADIENT < 5%

SUBSTRATE %: BEDROCK 15 BOULDER > 20" 15 RUBBLE (6"-20") 40 GRAVEL (¼"-6") 30

SAND/SILT/OR ORGANIC DEBRIS _____ SPAWNING GRAVEL % < 5%

UPPER BANK SLOPE < 20% then 65-70% outside of terrace

MAX. POOL DEPTH 18" PERCENTAGE 30 RIFFLE DEPTH 6"

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

STREAMBANK STABILITY: OLD SLUMPS very few RECENT _____

OTHER INDICATORS _____

RECOMMENDED MANAGEMENT No units across stream below the fork.
DF and yard away —
upper end needs DF, X out.

GENERAL NOTES

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

Log Jam at 100' + is probably a barrier to pink & chum, maybe coho. NO spawning fish above. very few fry. looks like a great steelhead stream with lots of small pool behind boulders & small patches of spawning gravel
No falls up to 300yds and probably habitat above.
Rehab potential: work on log jam - 2 people 1 day.
install 3 gravel catchments in lower section to improve spawning. LOTS of water available

ERIOR

FINAL

CRAIG (A-4) QU
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