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

1992
Year of Revision

ALASKA DEPT. OF
FISH & GAME

NOV 14 1991

REGION II
HABITAT DIVISION

Anadromous Water Catalog Volume Southeastern, Region I

USGS Quad (3) Craig B-2

Name of Waterway unnamed

Anadromous Water Catalog Number of Waterway 103-25-10280

Change to _____ Atlas

_____ Catalog

✓ Both

Addition _____

Deletion _____

Correction ✓

Name addition:

USGS name _____

Local name _____

For Office Use

Nomination # 92 267

Rachel Reed 11/12/91
Regional Supervisor Date

E D Weiss 2/20/92

FI 1/23/92
Drafted Date

Species	Date(s) Observed	Spawning	Rearing	Migration
none	3/6/91			

Comments: Provide any clarifying information, including number of fish observed, location of fish survey data, etc. This stream was examined during a March 6, 1991 field inspection. A 32' reach of rocky 12% extends from mean high tide to a 34' reach of 4% gravels, apparently suitable for pink salmon spawning. At the head of the 34' of gravel, a 5-6' falls leads up to a series of falls & rock steps, an apparent anadromous fish barrier. Delete all but the first 66 linear feet of this stream from the atlas and catalog.

Attach a copy of a map showing location of mouth and upper points of each species, specific stream reaches identified for spawning or rearing, locations of barriers, such as falls. Attach a copy of the fish survey data, if available.

Name of Observer (please print) James D. Durst, Habitat Biologist

Date: 3/27/91 Signature: James D Durst

Address: ADF&G, Habitat Division

Ketchikan

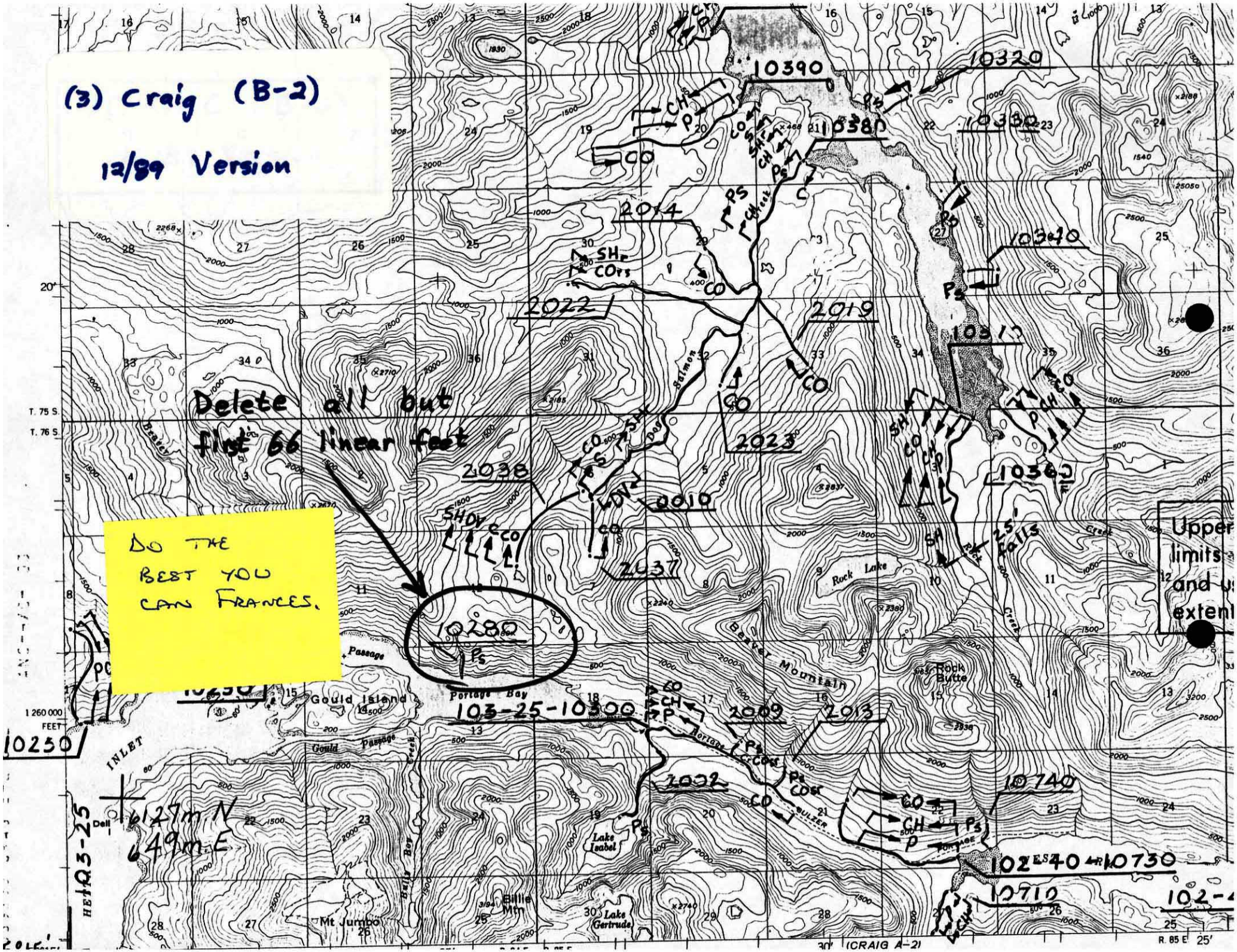
Signature of Area Biologist: Jack Gustafson

(3) Craig (B-2)

12/89 Version

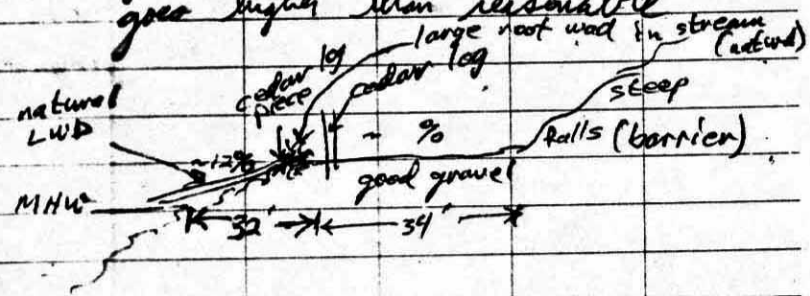
Delete all but first 66 linear feet

DO THE BEST YOU CAN FRANCES.



Wednesday 6 March 1991 JD

Beaver Creek, w/ Bruce Askearn, Dave Archambault, Chris Bradberry STC, Matt, Chris, Al
0730 Temsco KTN-KLW
in on 6000 road, work done since last visit (6 Feb.); went out 7000 road to end, just short of V-notch for stream #103-25-10280; ROW cleared to stream; several logs + brush in stream; took photos + measurements; atlas goes higher than reasonable



most debris in stream is above barrier; several (4?) logs

STC reports no eagles seen around nest 59-16 this spring