

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
 USCS Quad (3) Craig: ~~B~~ C-4
 Name of Waterway Little Salt Creek
 Anadromous Water Catalog Number of Waterway _____
103-60-10390

Change to _____ Atlas
 _____ Catalog
X Both

Addition _____

Deletion X _____

Correction _____

Name addition: _____

USCS name _____

Local name _____

For Office Use

Nomination #	<u>92 250</u>
<u>Richard Reed</u> Regional Supervisor	<u>11/2/91</u> Date
<u>Ed Weiss</u>	<u>2/20/92</u>
<u>F1</u> Drafted	<u>1/29/92</u> Date

Species	Date(s) Observed	Spawning	Rearing	Migration
1 coho salmon	10/4/91		X	
47 Dolly Varden char	10/4/91		X	

Comments: Provide any clarifying information, including number of fish observed, location of fish survey data, etc.

Trapped stream using baited minnow traps at 11 locations between Sec. 31/ Sec. 32 line and Big Salt Road (200' contour line), about 1200'. Coho only captured within 250' of Section line; above that, only Dolly Varden; a high energy stream in this reach, steepening from 3% gradient at the section line to 18% at the 200' contour. Shorten anadromous reach as shown on map. 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: 10/30/91 Signature: James D Durst

Address: ADFG, Habitat Division

Klawock

Signature of Area Biologist: Jack Gustafson

Craig
C-4

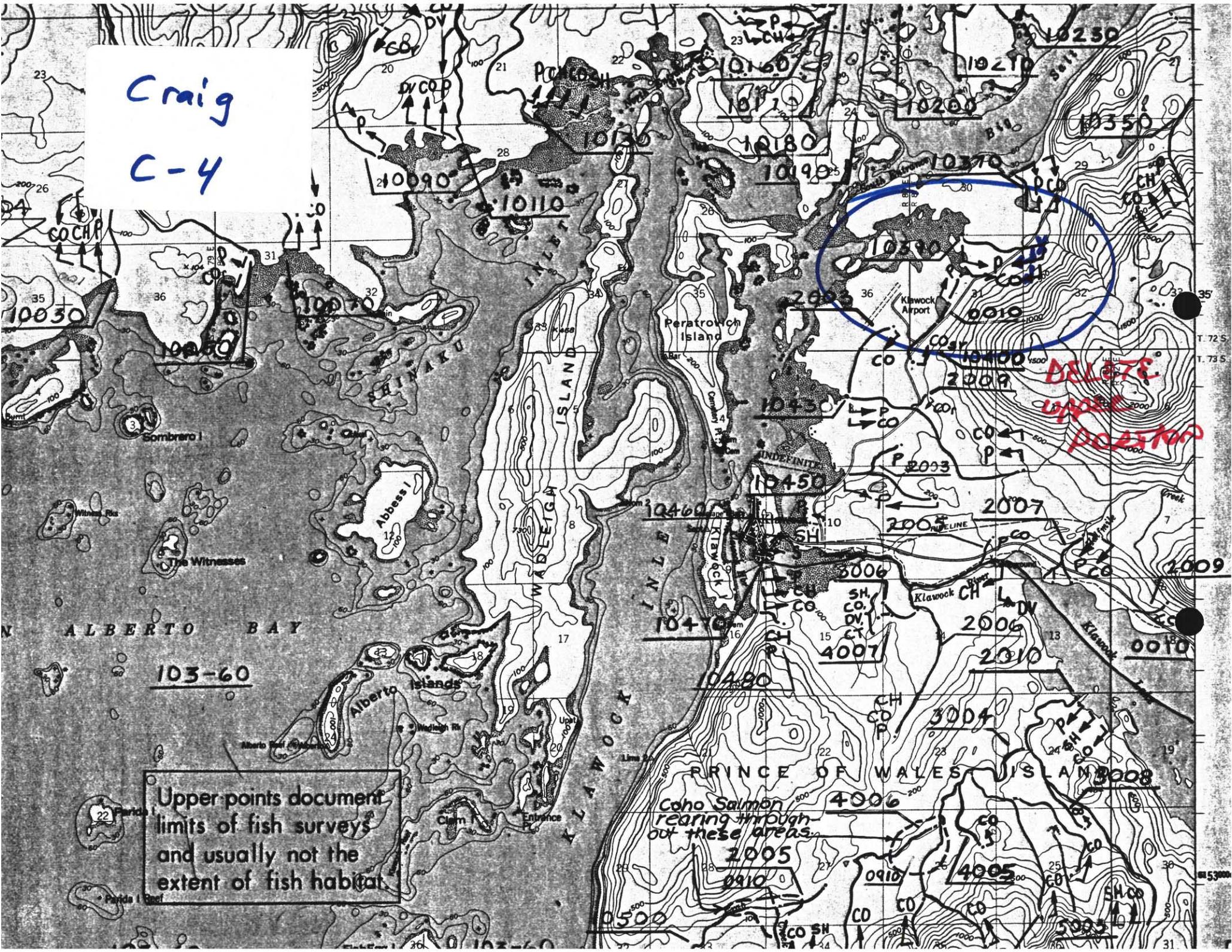
103-60

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



DELETE
UNP
POSTION

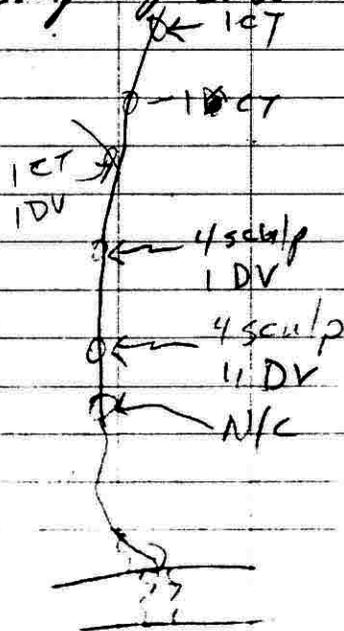
Coho Salmon
rearing through-
out these areas



3 Oct. (cont.)

milled along S bank to
"Name Cr.", flagging OHW
as we went; came across
beaver dam complex; saw
several adult salmon (pink?)
in spawning colors swimming
in "upper pool. Leads to
mouth of Boomer Cr.; checked
Boomer Cr. traps (q.v.)

trapped 17.2 mile Creek above
highway culvert;

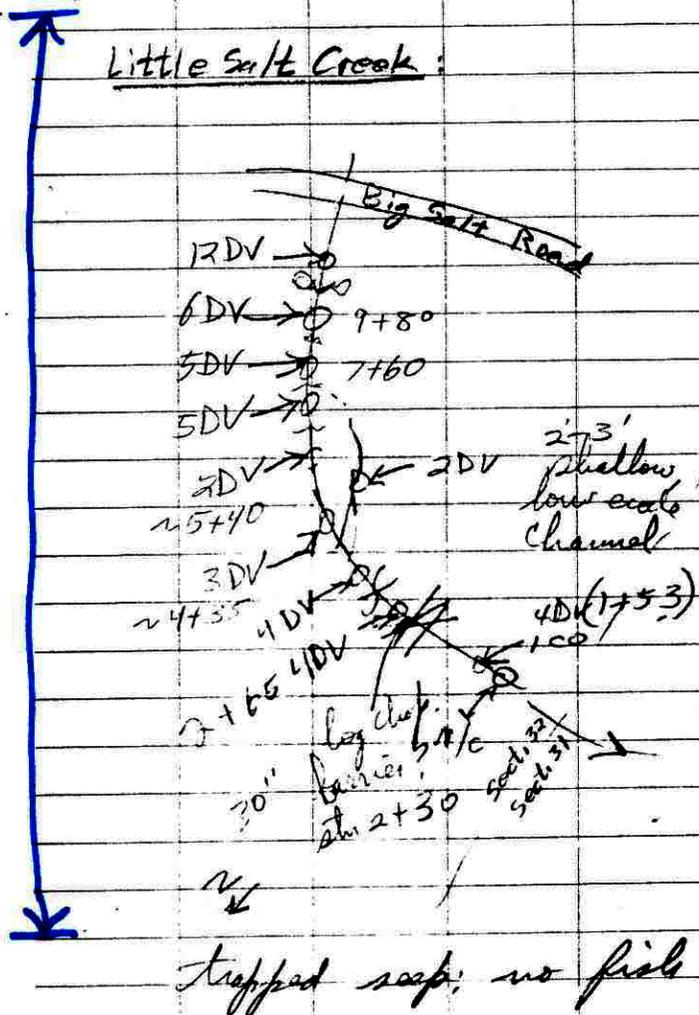


Friday, 4 October 1991

JD

Kluwack Heenga Stream Inspection, w/
Jim Fisher, Ed Soto, Al Peterson

Little Salt Creek:



trapped sculp; no fish