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

1990
Year of Revision

ALASKA DEPT. OF
FISH & GAME

OCT 1 1 1989

REGION II
HABITAT DIVISION

Anadromous Water Catalog Volume Southcentral II

USGS Quad Seldovia B-2

Name of Waterway Unnamed

Anadromous Water Catalog Number of Waterway None

232-15-10350

Change to _____ Atlas

_____ Catalog

X Both

Addition X

Deletion _____

Correction _____

Name addition:

USGS name _____

Local name Not Known

For Office Use

Nomination # 90 150

Regional Supervisor — Date 11-14-89

12/14/89

Drafted — Date 12/4/89

Species	Date(s) Observed	Spawning	Rearing	Migration
Pink Salmon	8/22/89	X		

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

In the main tributary to Home Cove we counted 226 live pink salmon and at least an equal number of dead ones.

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.

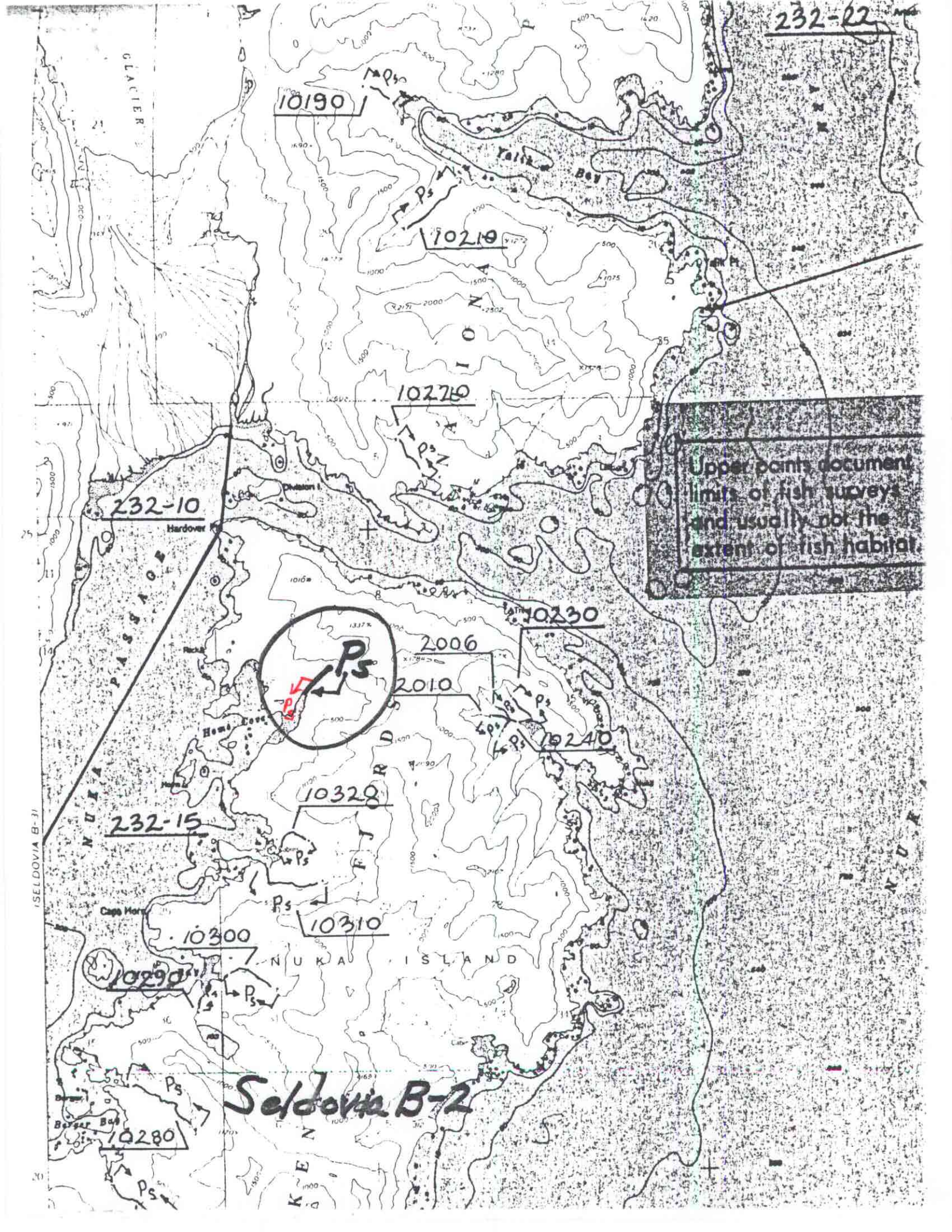
Name of Observer (please print) Dave Faurot

Date: 10/2/89 Signature: D Faurot

Address: P.O. Box 5089

Kenai, Alaska 99611

Signature of Area Biologist: D Faurot


232-22
10190
Ps
Yalik Bay
10210
10270
Upper points document limits of fish surveys and usually not the extent of fish habitat.
232-10
Hardover Pt
Division I.
10230
2006
2010
10240
10320
232-15
10310
10300
10290
10280
NUKA ISLAND
Cape Horn
Berger Bay
Seldovia B-2
SELDOVIA B-31
GLACIER

8/22/89 Tuesday

First stop Archeological Creek - 380 pinks in a short distance. About 1/3 of those were in the intertidal zone and didn't appear to be paired up.

Then on to Unnamed Cove on NE side of Nuka Island. This area still has oil on it. There were pinks in the intertidal area. It appears that the tide must be up for fish to be able to move into the stream. I counted 20 pinks on the N corner inlet and 200 pinks in the stream entering from the NW.

The Clear water tributaries on the W side of Yalik Glacier had 75 + 220 + 710 = 1,005 pinks. Pinks were also in the main glacial channel, but I couldn't get a count.

Unnamed and Yalik Glacier tributaries would be the best examples I've seen so far of stream/estuary areas that have oil near them. Nuka River should be the same

Next into Home Cove on Nuka

Island. Cabin Creek had lots of carcasses (couple hundred) and very few live fish. Home Cove main tributary has 226 live pinks and at least an equal number dead. Home Cove #2 (small) had 40 pinks in the intertidal area.

We then went to Beauty Bay. The tide was high so we couldn't tell if there was any oil. The Nuka River was glacial & we couldn't see if there were fish or not. Ferrum Creek held a few (±10) pinks.

Joe & Laura had met Doug Hill ADFG Homer 235-5322 who was working for the oil response center and was looking for pink and coho streams