1990
Year of Revision

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

ALASKA DEPT. OF
FISH & GAME

OCT 1 1 1989

REGION II
HABITAT DIVISION

Anadromous Water Catalog Volume Southcentral II

USGS Quad Seldovia C-1

Name of Waterway Unnamed - near Cloudy Mountain

Anadromous Water Catalog Number of Waterway None

232-30-10375 & 232-30-10375-0010

Change to _____ Atlas

_____ Catalog

X Both

Addition X

Deletion _____

Correction _____

Name addition:

USGS name _____

Local name Not Known

For Office Use

Nomination # 90 151

Regional Supervisor 11-15-89 Date

SPB 12/4/89

FI Drafted 12/4/89 Date

Species	Date(s) Observed	Spawning	Rearing	Migration
Pink Salmon	8/19/89	X		
Sockeye Salmon	8/19/89	X		

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

At the southernmost end of Taroka Bay there is a clearwater stream connecting the lake with salt water. On ~~May 26~~ May 26 there was no flow in this stream, but there is approximately 25 cfs now. In the short section of stream we counted 115 pink salmon and 150 sockeye salmon. There were many more in the lake.

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.

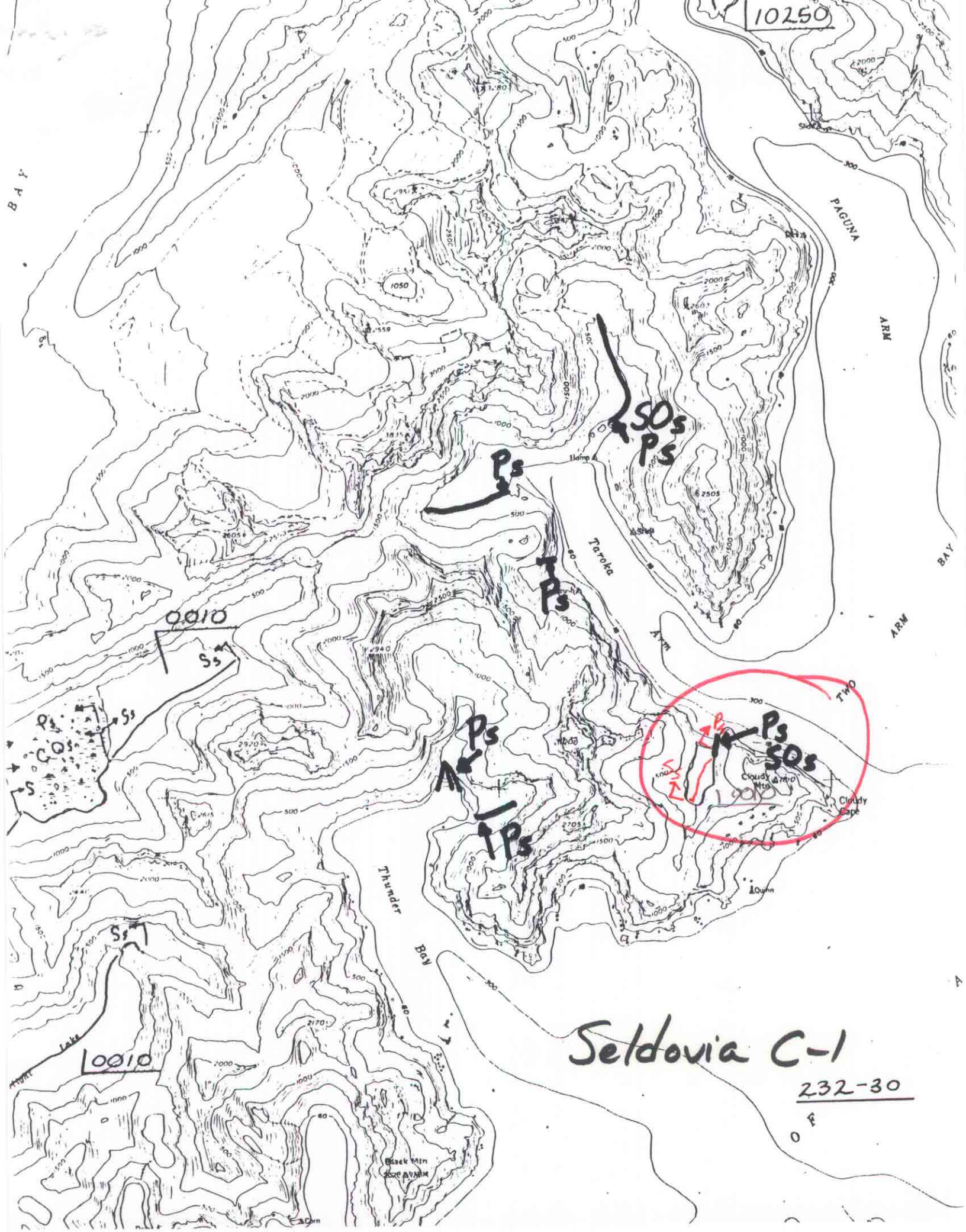
Name of Observer (please print) Dave Faurot

Date: 10/2/89 Signature: D Faurot

Address: P.O. Box 5089

Kenai, Alaska 99611

Signature of Area Biologist: D Faurot


10250
BAY
PAGUNA
ARM
BAY
ARM
TWO
Taroka
Arm
Thunder
Bay
Cloudy Mtn
Cloudy Cape
Quinn
Black Mtn
SOs
Ps
Ps
Ps
Ps
Ps
Ps
SOs
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Ss
Ss
Ss
Ss
Ss
0010
0010
1050
2505
2940
2920
2705
2170
Seldovia C-1
232-30

8/19/89 Saturday

Weather is much better. The algae group went ashore on the spit at the head of Harris Bay. - Near the archeological site.

Over to Tarotka Arm in Two Arm Bay. The lake (lagoon) on the south end did not have any flow into the Bay on the May 26th sampling. Now there is a steady flow of approx 25 cfs with pinks (115) and sockeye (150) spawning in it. There are more pinks and lots more sockeye in the lake. Stream is clear. The lake could hold several thousand spawners. although the shore is mostly steep with (probably) larger size rocks. There are still pinks and sockeye still out in the salt water paired up. They don't seem to be in one exact spot where a redd may be. But they could possibly be spawning there or waiting for a high tide for an easier entrance into the river. There are signs of oil on the beach in the intertidal area adjacent to the stream. Next stop was the