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 (51) Seldovia C-1

Name of Waterway Unnamed

Anadromous Water Catalog Number of Waterway None

232-30-10425

Change to _____ Atlas

_____ Catalog

X Both

Addition X

Deletion _____

Correction _____

Name addition:

USGS name _____

Local name Not Known

For Office Use

Nomination # 90 146

Regional Supervisor 12-14-89 Date

12/13/89

Drafted FI 12/4/89 Date

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

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

At the head of Thunder Bay there is a stream that enters from the northeast. It has three channels probably accessable to fish at high tides. We counted 87 pink salmon.

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
Taroka
Arm
TWO
ARM
BAY
Thunder
Bay
Cloudy Mtn
Cloudy Cape
Quinn
Black Mtn
0010
0010
SOs
Ps
Ps
Ps
Ps
Ps
Ps
Ps
Ps
SOs
Ss
Ss
Ss
Ss
Ps
Ps
Ps
Ps
232-30
Seldovia C-1

There is about a 500' waterfall about 1/4 to 1/2 mile upstream with a lake above. There were only 2 pink salmon in the stream.

On to Thunder Bay where we anchored for supper. Visited 4 sites, Small stream on E side had 31 Pinks that would spawn in the inlet stream or shallow areas of pond. The inlet into the stream ~~had~~ looked to be too shallow for fish passage and there were 3 dead (stranded) in the stream.

The tributary that enters Thunder Bay from the NE had 3 channels that looked too shallow however there were fish in them and the high tides also went up that far. It was a high gradient stream, but still there were 87 pinks overall.

There is a large waterfall with a small lake behind a gravel berm in the NW corner, but the lake has no outlet - No fish were