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

1986
Year of Revision
86-091

Anadromous Water Catalog Volume SC II

USGS Quad (S1) Seldovia B-2

Name of Waterway

Anadromous Water Catalog Number of Waterway
232-15-10290-0010

Change to _____ Atlas
_____ Catalog
X Both

Addition _____

Deletion X

Correction _____

Name addition:

USGS name _____

Local name _____

For Office Use

Nomination # _____

Carl Yanagawa 10/17/85
Regional Supervisor Date

OK SJS X 10/15/85

Tom Buccaw 10-29-85
Drafted Date

Species	Date(s) Observed	Spawning	Rearing	Migration

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

Delete pinks from lake and upper stream as shown on Attached 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) Tom Schroeder / Gary Liepitz

Date: 9/12/85 Signature: Gary S. Liepitz

Address: ADF&G, Habitat
333 Raspberry Rd Anch

Signature of Area Biologist: _____

ACE 7784794 +15

Fish Data

Nuka Island Streams

Tom Schroeder (Pers. Comm.) 1/2/85

Stream No.	
232-15-10290-0010 Stream discharges into Mikes Bay (also called Duck Bay).	This stream has not been ground censused however Tom Schroeder says it does not contain anadromous fish now but was included for its potential to support sockeye spawning. There may be some ~~intertidal~~ and lower reach pink spawning however no numbers available. There is a hydraulic block (rock falls) just above the intertidal area.
232-15-10270	This stream discharges into Berger Bay It supports an odd year run of pinks numbering between 1 and 2 hundred. Tom Schroeder has aerial count data that he can pull out for this stream
232-15-10280	This stream is also aerial censused by Schroeder. It also supports up to 200 pinks during odd year runs. Data is available for the last 5 years to support these numbers.

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

ACE 7784796 -15