1989
Year of Revision

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

ALASKA DEPT. OF
FISH & GAME

OCT 11 1988

REGION II
HABITAT DIVISION

Anadromous Water Catalog Volume SOUTHWEST

USGS Quad ATTU 1:250,000

Name of Waterway Nevidiskov Drainage

Anadromous Water Catalog Number of Waterway 309-23-10070

89 209

For Office Use

Nomination # 89 209

Regional Supervisor — Date 11/3/88

SVJ — 11/15/88

FI Drafted — Date 11/14/88

Change to _____ Atlas

_____ Catalog

✓ Both

Addition ✓

Deletion _____

Correction _____

Name addition:

USGS name unnamed

Local name _____

Species	Date(s) Observed	Spawning	Rearing	Migration
SOCKEYE	7/8/88		✓	✓
COHO	7/8/88		✓	

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

See attached

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) JOHN H. TOBIN III

Date: 10/6/88 Signature: Mary Faurot

Address: U.S. F.W.S. Kenai Fishery Assistance Office

Box 5089 Kenai AK 99611

Signature of Area Biologist: M Faurot

Kenai Fishery Resources Station
Minnow Trapping Form

Water Body LAKE NEVIDISKOV DRAIN (ATTU) Latitude _____ Longitude _____
Survey Crew TOBIN, MARTIN, DAILY Date 7-8-88

Trap Number	Time Set / Time Pulled	Total Hours	Number of Fish Species (Abbreviation) SS	ST					Total Fish
1	1600		26	0					26
2	1500 / 1530		29	17					46
3									
4									
5									
6									
7									

STREAM SURVEY FORM

Stream: NEVIDISKOV DRAIN (ATTU) Date: 7-8-88 Biologist: TOBIN

Water Temp: 10°C

Birds Present: LAPLAND LONGSPUR

pH: 6.87

Mammals Present: FOX TRACKS

Conductivity: 59 @ °C 18

Aquatic Veg: PRESENT

Alkalinity: 13

No. Anglers: — at time: —

Hardness: 17

Flow (c.f.s.): 45±

Water Level: NORMAL Water Color: CLEAR

Observations: This stream drains a lake adjacent to the Nevidiskov River and later joins the Nevidiskov. It is a beautiful stream that meanders over a mostly gravel/cobble bed. Many juvenile salmon were observed. 750 threespine sticklebacks were harvested from the lake with one sweep of the 30 foot seine. A red salmon was captured with the gill net, and four more were observed. I suspect they had just entered the stream.

Kenai Fishery Resources Station
Length-Weight Form

Water Body NEVIDISKOU LAKE & DRAIN Location ATTU I.
Sampling Gear
Survey Crew TOBIN, MARTIN, DAILY
Date/Time Set 7-8-88
Date/Time Pulled

No.	Species	Length TL (5 mm)	Length FL (5 mm)	Length MEFL (5 mm)	Weight (10 gm)	Check M	Check F	Check Imm.	Meas. 10 eggs (1 mm)	Comments
1	RS			470	540		✓			GILL NET (BRIGHT FISH)
2	SS		68							30' SIENE
3	SS		70							" "
4	SS		68							" "
5	SS		65							" "
6	SS		70							" "
7	SS		68							" "
8	SS		72							" "
9	SS		67							" "
10	SS		52							" "
11	SS		55							" "
12	RS		56							" "
13	RS		48							" "
14	RS		52							" "
15	RS		48							" "
16	SS		59							MINNOW TRAP
17	SS		82							" "
18										
19										
20										
21										
22										
23										
24										
25										
Total										
Mean										

SEE BACK FOR THE NAMES OF STREAMS ALREADY SURVEYED