



State of Alaska
Department of Fish and Game
Sportfish Division

Nomination Form **RECEIVED**
Fish Distribution Database

REC 10 2004

OK

STATE OF ALASKA
FISH & GAME

Region Southeast

USGS Quad Sumdum B-6

Fish Distribution Database Number of Waterway

Suggest Number 11023-10170 (110-23-17) 110-23-10174

Name of Waterway Suggested "SW of Chock Is."

USGS Name Local Name

Addition Deletion Correction Backup Information

For Office Use

A. L. L. 2/24/05

| | | |
|--|-----------------------|-----------------|
| Nomination # <u>04 564</u> | <u>[Signature]</u> | <u>2/24/05</u> |
| Revision Year: <u>2004</u> | Fisheries Scientist | Date |
| Revision to: Atlas <u> </u> Catalog <u> </u> | <u>[Signature]</u> | <u>12-17-04</u> |
| Both <u>X</u> | FDD Project Biologist | Date |
| Revision Code: <u>A-20</u> | <u>[Signature]</u> | <u>3/17/05</u> |
| | Drafted | Date |

OBSERVATION INFORMATION

| Species | Date(s) Observed | Spawning | Rearing | Present | Anadromous |
|---|------------------|----------|---------|---------|-------------------------------------|
| Pink Salmon (<i>Oncorhynchus gorbuscha</i>) | 8/24/2004 | X | | X | <input checked="" type="checkbox"/> |
| | | | | | <input type="checkbox"/> |
| | | | | | <input type="checkbox"/> |
| | | | | | <input type="checkbox"/> |
| | | | | | <input type="checkbox"/> |

IMPORTANT: Provide all supporting documentation that this water body is important for the spawning, rearing or migration of anadromous fish, including: number of fish and life stages observed; sampling methods, sampling duration and area sampled; copies of field notes; etc. Attach a copy of a map showing location of mouth and observed upper extent of each species, as well as other information such as: specific stream reaches observed as spawning or rearing habitat; locations, types, and heights of any barriers; etc.

Comments:
While conducting aerial surveys for salmon escapement, approximately 1,100 pink salmon were observed on 8/24/04 in the immediate mouth location of the stream. Pink salmon were assumed to spawn in the stream.
The stream mouth is located at 133.974286 W. long. and 57.442872 N. lat.
The overall stream length is ~450 meters.
The stream end point is located at 133.974188 W. long. and 56.441808 N. lat.
The extent pink salmon utilize the stream is unknown.
It is located approximately 1,000 meters north of Scald Point.

Add new stream w/ Pp

Name of Observer (please print): William Bergmann FBIII-AMB -772-5237

Signature: [Signature] Date: 12/8/2004

Address: ADFG-CFD, P.O. Box 667
Petersburg, Alaska 99833

This certifies that in my best professional judgment and belief the above information is evidence that this waterbody should be included in or deleted from the Fish Distribution Database.

Signature of Area Biologist: [Signature] Revision 04/03

Name of Area Biologist (please print): William Bergmann

04-564

Admission

W/P

110-33-1074

04-564

X

PP

1:50,000 scale map showing topographic features and elevation contours. The map is a technical drawing with various symbols and text labels.

1102304

1102305

New Stream
1102305A

New Stream
1102317

1102318

1102319

1102320

AST
E

ADD TO NAVGATION
Chart 1:50,000 Scale Coast Light List
Information is furnished concerning aids to navigation

