

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

AWC Volume SE SC SW W AR IN USGS Quad Cold Bay A-2 Quadrangle

Anadromous Water Catalog Number of Waterway 283-34-10950

Name of Waterway \_\_\_\_\_ - none - \_\_\_\_\_ USGS name -none- Local name -none-

Addition XX Deletion \_\_\_\_\_ Correction \_\_\_\_\_ Backup Information \_\_\_\_\_

For Office Use

|  |                     |                 |
|--|---------------------|-----------------|
| Nomination # <u>98 090</u>             | <u>[Signature]</u>  | <u>11/20/97</u> |
| Revision Year: <u>98</u>               | Regional Supervisor | Date            |
| Revision to: Atlas _____ Catalog _____ | <u>Ed Wain</u>      | <u>11/17/97</u> |
| Both <u>X</u>                          | <u>[Signature]</u>  | <u>3/6/98</u>   |
| Revision Code: <u>A-2</u>              | Drafted             | Date            |

OBSERVATION INFORMATION

| Species     | Date(s) Observed | Spawning | Rearing | Migration | Anadromous |
|-------------|------------------|----------|---------|-----------|------------|
| Pink Salmon | Sept. 5, 1997    | XXXX     |         | XXXX      | XXXX       |
|             |                  |          |         |           |            |
|             |                  |          |         |           |            |
|             |                  |          |         |           |            |

**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 any other information such as: specific stream reaches observed as spawning or rearing habitat; locations, types, and heights of any barriers; etc.

Comments: This stream is located on the north side of Lenard Harbor and is found in Sections 30 and 31 of Township 58 South, Range 86 West, Seward Meridian. A foot survey of the stream was conducted on September 5, 1997. The stream was surveyed from its mouth at tidewater, upstream for a distance of approximately 1,500 feet. Adult pink salmon were observed moving upstream. Redd construction was also observed. An estimated 350 to 500 pink salmon were seen in that reach of stream surveyed. Photos of the stream and fish are attached. A barrier waterfall is located about 1/2 mile (stream-mile) upstream from stream's mouth.

Name of Observer (please print) C. Wayne Dolezal ALASKA DEPT. OF FISH & GAME  
 Date: 09/09/97 Signature: C. Wayne Dolezal  
 Address: ADF&G/Habitat and Restoration Division SEP 09 1997  
333 Raspberry Road REGION II HABITAT AND RESTORATION DIVISION  
 Anchorage, Alaska, 99518-1519

This certifies that in my best professional judgement and belief the above information is evidence that this waterbody should be included in or deleted from the Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes per AS 16.05.870.

Signature of Area Biologist: C. Wayne Dolezal Rev. 7/93

ADD STREAM  
283-34-10950  
w/ps

ALASKA

NATIONAL WILDLIFE REFUGE

Kelpa Point  
Kasiokan Point  
Law

Lehard  
Tidal Rock  
Frata

Harbor

10950

Barrier Waterfall

Nomred Stream



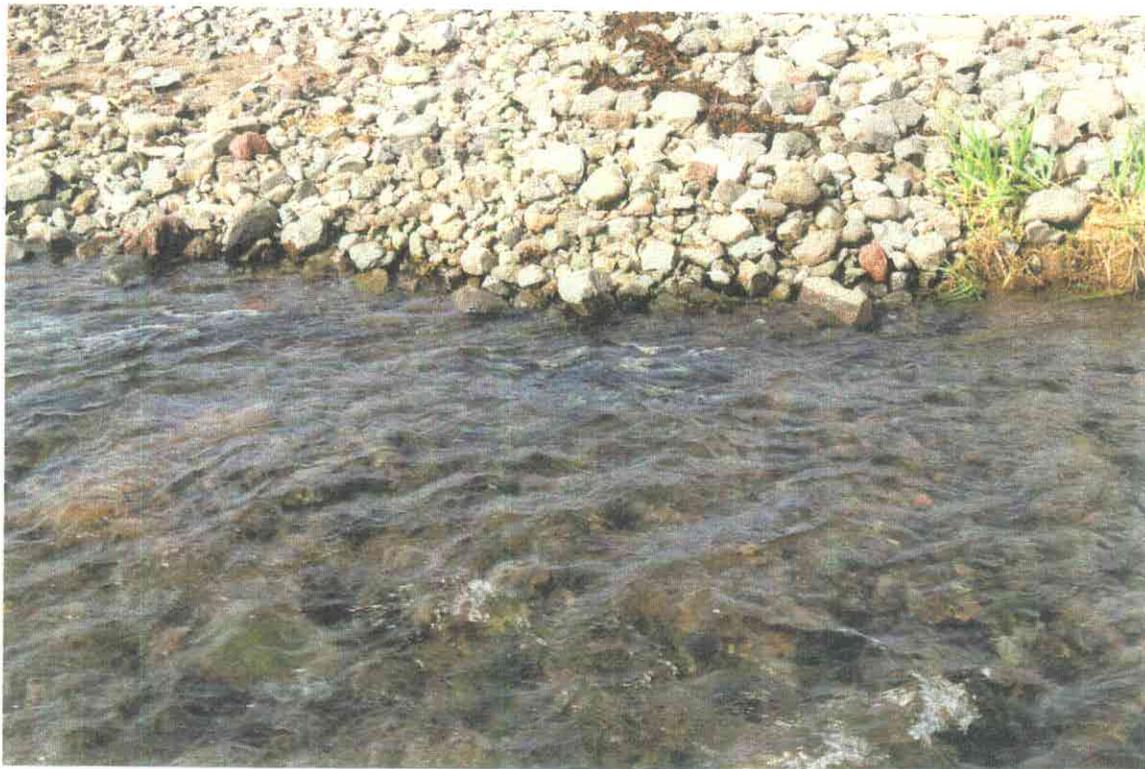
View of drainage looking North



Barrier Waterfall and approximate location of stream (---)



*Adult Pink Salmon near stream mouth*



*Recent Brown Bear Activity*



Adult Pink Salmon moving upstream



Adult Pink Salmon Moving Upstream



Adult pink salmon observed throughout this stream reach

