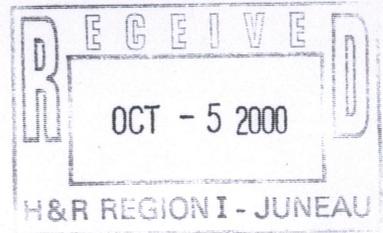


State of Alaska
 Department of Fish and Game
 Nomination for Waters
 Important to Anadromous Fish



AWC Volume SE SC SW W AR IN USGS Quad.. Craig B-4
 Anadromous Water Catalog Number of Waterway 103-60-1????
 Name of Waterway Pumphouse Creek USGS name _____ Local Name
 Addition Deletion _____ Correction _____ Backup Information _____

For Office Use

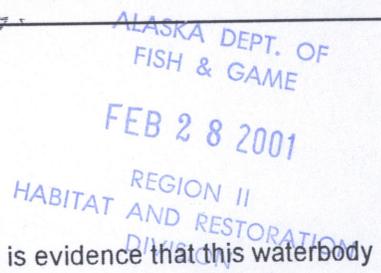
Nomination # <u>01 120</u>	<u>Jundtlanders</u> Regional Supervisor	<u>2-21-01</u> Date
Revision Year _____	<u>[Signature]</u>	<u>5/15/02</u> Date
Revision Atlas _____ Catalog <u>N/A</u> Both _____	_____	_____
Revision Code <u>F-4</u>	Drafted	Date

Species	Date (s) Observed	Spawning	Rearing	Migration	Anadromous
pink salmon	9/13/00	10			yes
coho juvenile	7/31/00		✓		yes

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.

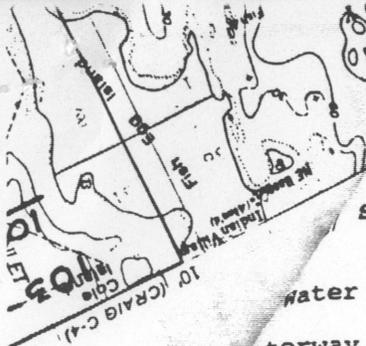
Comments: Stream was surveyed visually. Pink salmon were observed spawning in the lower 100' of the stream. On 7/31/00, coho juveniles were observed in the intertidal zone. See nomination form from 11/2/94 (attached) for additional information on coho rearing.
Action: Add stream as Pink Salmon Spawning in lower half of stream and Coho Salmon Rearing up to the Craig-Kluavock highway.

Name of Observer (please print) Mark J Minnillo
 Date: 10/3/00 Signature: [Signature]
 Address: ADF&G Habitat & Restoration PO Box 668 Craig, AK 99921



This certifies that in my best professional judgement and belief the above information is evidence that this water body should be included in or deleted from the Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes [er AS 16/05/870.

Signature of Area Biologist: Moria A. Ingle



Bad Game
Anadromous Fish
SC SW W AR IN USGS Quad Craig B-4

Water Catalog Number of Waterway 103-60-1xxxx
Waterway Pumphouse Creek USGS name _____ Local name X

on X Deletion _____ Correction _____ Backup Information _____

For Office Use

Nomination # _____	_____	_____
Revision Year: _____	_____	_____
Revision to: Atlas _____ Catalog _____	_____	_____
Both _____	_____	_____
Revision Code: _____	_____	_____
	Regional Supervisor	Date
	_____	_____
	Drafted	Date
	_____	_____

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Migration	Anadromous
<u>coho salmon</u>	<u>4/29/94</u>		<u>1</u>		<u>yes</u>

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 samples; 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: Placed 2 baited minnow traps overnight. stream originally cataloged as upper end of 103-60-10505, but separated a few years ago. Decent CO rearing habitat up to Craig-Klawock highway, probably too steep + squirrely above that. Trapped upper end anadromous.

Action: Add stream w/ CO from road to Crab Bay (probably a ♀).

Name of Observer (please print) James D. Durst, Habitat Biologist
Date: 11/2/94 Signature: James D. Durst
Address: ADF&G, Habitat & Restoration Division
P.O. Box 271, Klawock, AK 99925-0271

This certifies that in my best professional judgement and belief the above information is evidence that this water body 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: _____

