State of Alaska
Department of Fish and Game
Sportfish Division

Nomination Form
Fish Distribution Database

Region: SOUTHWEST

USGS Quad: AFOGNAK A-1, A-2

Fish Distribution Database Number of Waterway: 252-31-10060 ~~10060~~

Name of Waterway: ☐ USGS Name ☐ Local Name

☐ Addition ☐ Deletion ☐ Correction ☑ Backup Information

ALASKA DEPT. OF FISH & GAME NOV 1 6 2004

For Office Use

Nomination #	04 349	MJCP	2/24/05
Revision Year:	2006	Fisheries Scientist	Date
Revision to: Atlas ___ Catalog ___ Both x		12-20-04	
		FDD Project Biologist	Date
Revision Code:	A-2		12/4/05
		Drafted	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
COHO	9/11/03 & 10/29/03		6+		☑
DOLLY VARDEN	10/29/03		X		☐
SCULPIN	10/29/03			X	☐
					☐
					☐

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: Rearing coho salmon were observed in this stream on two occassions. Once (9/11/03) approximately 6 were observed visually in a clear calm shallow backwater pool. Visible identifiers included narrow evenly distributed parr marks, white leading edge on cycle shaped anal fin.

On a subsequent trip (10/29/03) the stream was electroshocked sporadically upstream from the mouth for about 1/4 mile to the base of the first lake. 3 - 4 coho juveniles were recovered, as well as Dolly Varden and Sculpin. A couple small falls, 2 - 3 foot, may effect upstream passage. Only one coho was recovered between the first and second falls. And only Dolly Varden were found above the second fall but the stream was not shocked extensively above there. Additionally, the current debris and storm berm blockage at the mouth is likely limiting usage of the stream. Photos of various fish captured exist but have not been able to get copies. Chris Foley (ADEC), Wade Wahrenbrock (ADNR DOF), Bruce Johnson (ADNR DOF) and Jim Loaris (Afognak Native Corp.) also observed fish captures.

Add new stream w/COR

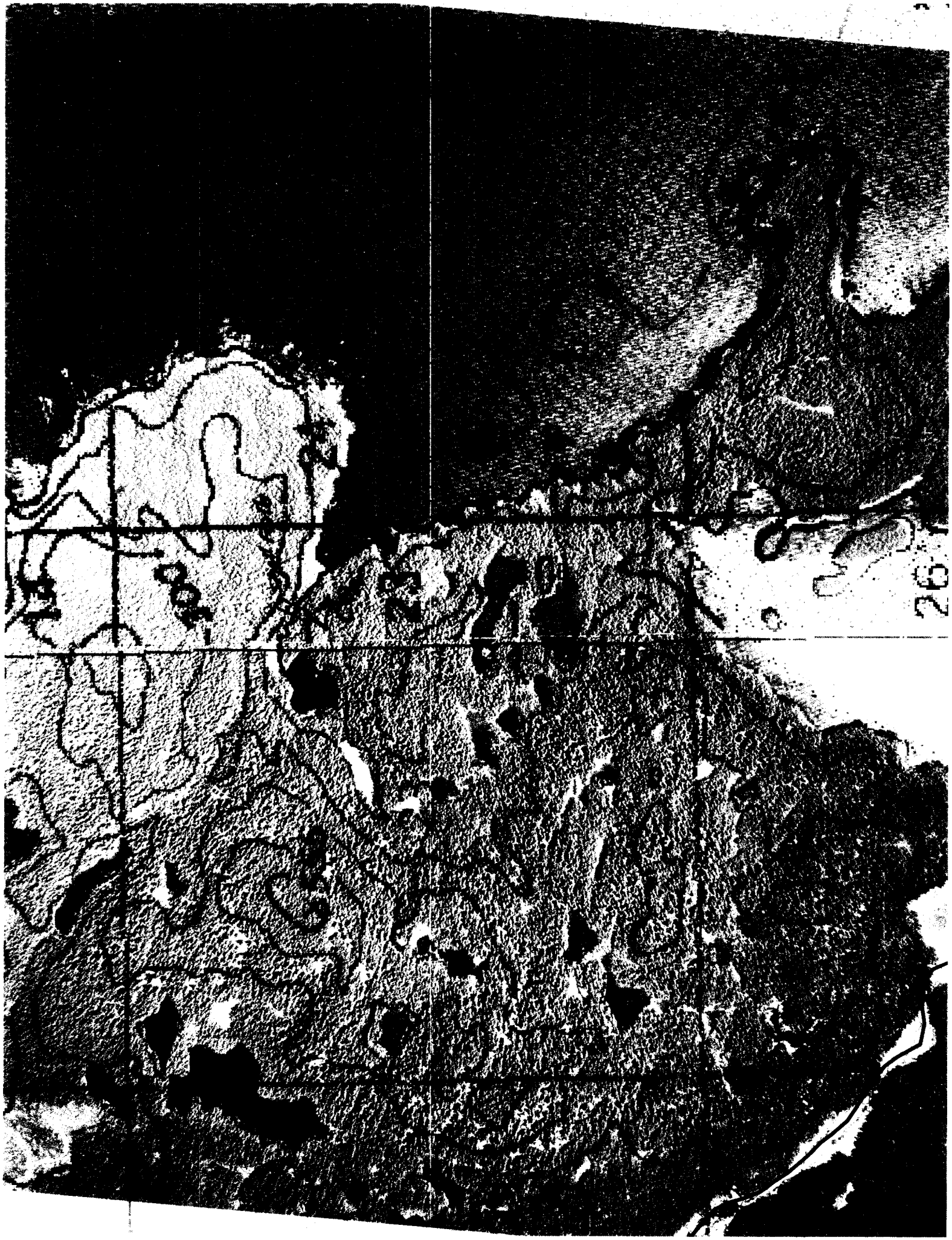
Name of Observer (please print): Edward W. Weiss

Signature: [signature] Date: 11/15/04

Address: Habitat Biologist, ADNR - OHMP
550 W. 7th Avenue, Suite 1420, Anchorage, AK 99501

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: _____ Revision 04/03

Name of Area Biologist (please print):

04-349
Add new stream
w/ COR
252-37-10060
Add Stream
w/ COR
Chan
Jut
555
280
200
300
14
15
18
22
23
24
25
26
27
30