



State of Alaska
Department of Fish and Game
Habitat and Restoration Division

Nomination for Waters Important to Anadromous Fish

DEC 29 2003

Region SOUTHEAST

USGS Quad Craig C-2, T. 72S., R. 84E., Section 24

Anadromous Water Catalog Number of Waterway 102-70-10420 Tributary to Tolstoi Bay

Name of Waterway Unnamed USGS Name Local Name

Addition Deletion Correction Backup Information

For Office Use

Nomination #	<u>04 246</u>	<u>[Signature]</u>	<u>5/13/04</u>
Revision Year:	<u>2005</u>	Regional Supervisor	Date
Revision to:	Atlas _____ Catalog _____	<u>[Signature]</u>	<u>04/27/04</u>
	Both <u>X</u>	AWC Project Biologist	Date
Revision Code:	<u>A-2</u>	<u>[Signature]</u>	<u>10/20/04</u>
		Drafted	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Coho (3)	1/8/2003		Yes	Yes	<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:

On January 8, 2003, as part of a FRPA field inspection, baited minnow traps were used to verify the presence of juvenile coho salmon in a tributary to Tolstoi Bay. This stream flows out of a series of lakes, under the Kasaan Road, and into Tolstoi Bay. The upper extent of anadromous fish habitat was determined to be approximately 400 feet upstream of the Kasaan Road crossing due to a gradient barrier. This stream follows the course shown on the Forest Service GIS layer as shown on the attached map.

Action: Add the Tolstoi Bay tributary from saltwater to a distance of 400 feet upstream of the crossing with the Kasaan Road for coho salmon.

Add new stream 102-70-10420 w/COR

Name of Observer (please print):

Mark Minnillo

Signature:

[Signature]

Date: 12/12/03

Address:

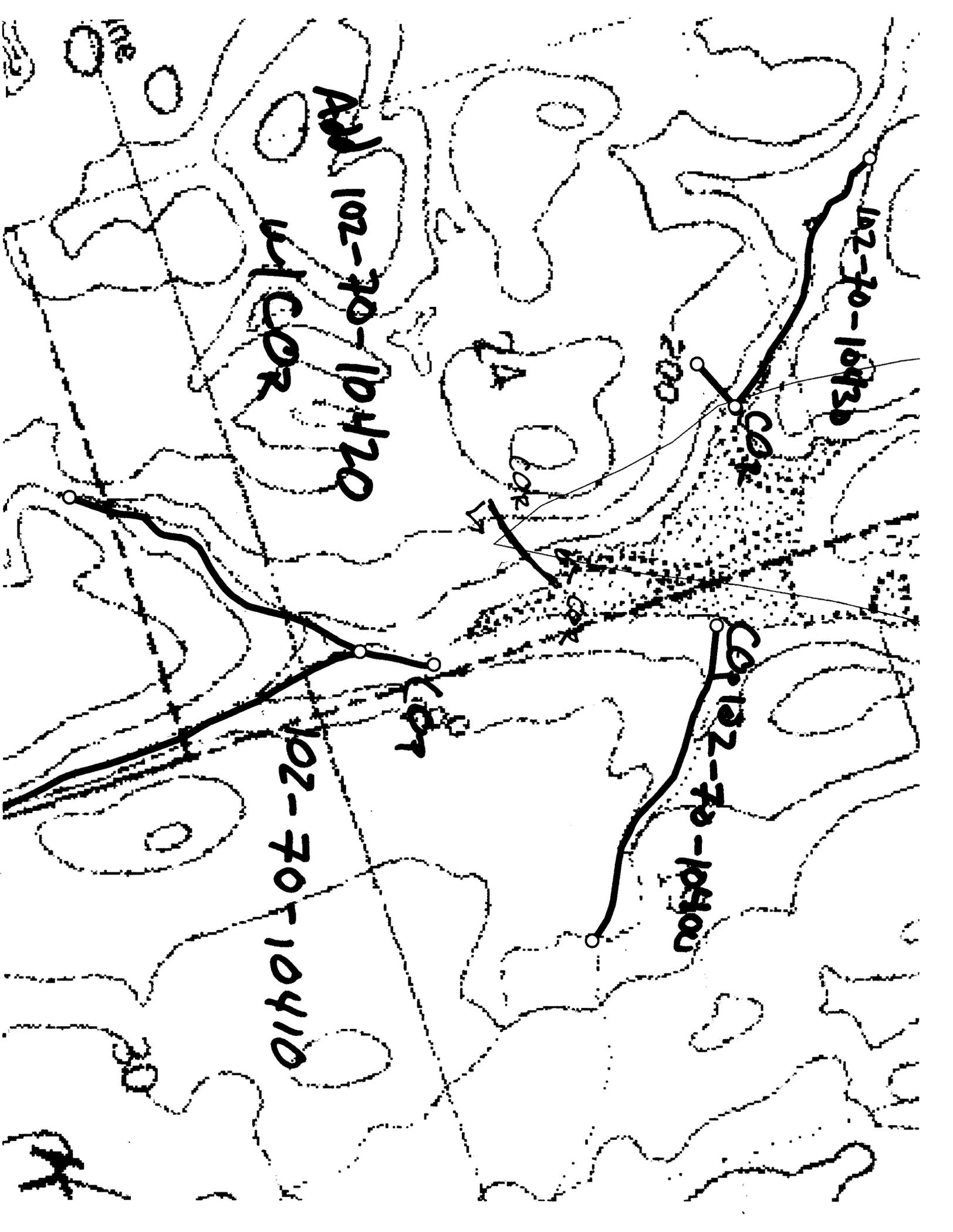
ADNR, OHMP

P.O. Box 668, Craig, AK 99921

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 Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes per AS 16.05.870.

Signature of Area Biologist: _____

Revision 3/97



JD Johnson

From: Mark J. Minnillo [mark_minnillo@dnr.state.ak.us]
Sent: Tuesday, April 27, 2004 12:43 PM
To: j_johnson@fishgame.state.ak.us
Subject: RE: awc nominations

04-245	SEA	Dixon Entrance D-3	Bazaan Bay trib	Addition	Coho salmon
7 juvenile coho					
04-246	SEA	Craig C-2	Tolstoi Bay trib	Addition	Coho salmon
3 juvenile coho					
04-247	SEA	Craig C-3	Addition	Coho salmon	
8 juvenile coho					

The Hanagita River is not in my area and I did nominate it.

mark

-----Original Message-----

From: JD Johnson [mailto:j_johnson@fishgame.state.ak.us]
Sent: Monday, April 26, 2004 2:25 PM
To: Mark J Minnillo
Subject: awc nominations

Mark

I've begun processing nominations you submitted (04-245, 04-246, 04-247) and was wondering if you could provide number of coho salmon sampled for each nomination?

Nomination Number	FDD Region	USGS Quad	FDD Number	Name of Waterway	Action
Requested	Species				
04-245	SEA	Dixon Entrance D-3	Bazaan Bay trib	Addition	Coho salmon
04-246	SEA	Craig C-2	Tolstoi Bay trib	Addition	Coho salmon
04-247	SEA	Craig C-3	Addition	Coho salmon	
04-248	AYK	McCarthy A-8	Hanagita River	Addition	Steelhead Trout

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Add Highlighted Stream for Coho

Craig C-2 T. 725
Sec. 24 R. 24E