



State of Alaska
Department of Fish and Game
Division of Sport Fish

Nomination Form
Anadromous Waters Catalog

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M

Region INT USGS Quad(s) Galena, AK/Gisasa River, AK
Kateel River B-4 A-4

AWC Number of Water Body 334-40-11000-2125-3055

Name of Water body Gisasa River USGS Name Local Name

Addition Deletion Correction Backup Information

For Office Use

Nomination #	<u>140288</u>	<u>James J. Hasbrouck</u>	<u>9/3/2014</u>
Revision Year:	<u>2015</u>	Fisheries Scientist	Date
Revision to:	Atlas _____ Catalog _____ Both <u>X</u>	<u>[Signature]</u>	<u>9/3/14</u>
Revision Code:	<u>B-1, B2</u>	Habitat Operations Manager	Date
		<u>[Signature]</u>	<u>9/3/14</u>
		AWC Project Biologist	Date
		<u>[Signature]</u>	<u>9-4-14</u>
		GIS Analyst	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Pink salmon (Adult)	7/31/2009			X	<input checked="" type="checkbox"/>
Chinook salmon (Adult)	7/31/2009			X	<input checked="" 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

Add Chinook and pink salmon report to stream

Name of Observer (please print): Jeff Melegari

Signature: [Signature] Date: 8/14/2014

Agency: US Fish and Wildlife Service

Address: 101 12th Ave, room 110
Fairbanks, Alaska 99701

ALASKA DEPT. OF
FISH & GAME

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 Anadromous Waters Catalog. AUG 25 2014

Signature of Area Biologist: _____ Date: _____ Revision 11/13

Name of Area Biologist (please print): _____

Johnson, J D (DFG)

From: Poetter, Dawn H (DFG)
Sent: Monday, August 18, 2014 10:21 AM
To: Johnson, J D (DFG)
Cc: Ayers, Scott D (DFG); 'jeff_melegari@fws.gov'
Subject: FW: Fish Resource Permit SF2010-083 (Simmons/USFWS-AK statewide-Local Species)
Attachments: Gisasa Nom Form.pdf

Good morning J,

Attached is a nomination form regarding permit SF2010-083 which we previously reviewed for AWC content. Jeff Melegari will be your contact for any additional information or confirmation while finalizing the nomination process. Please let me know if I can assist with any additional documentation.

Thanks,
Dawn

Dawn H. Poetter

*Fish Resource Permit Program
Alaska Department of Fish and Game
Division of Sport Fish
333 Raspberry Road
Anchorage, AK 99518
dawn.poetter@alaska.gov*

From: Melegari, Jeff [mailto:jeff_melegari@fws.gov]
Sent: Monday, August 18, 2014 9:40 AM
To: Poetter, Dawn H (DFG)
Subject: Re: Fish Resource Permit SF2010-083 (Simmons/USFWS-AK statewide-Local Species)

Here is a completed nomination form, hopefully it has everything you need. I will be back out in the field for a while, but let me know if you need additional information and I will get to it as soon as I can. Thanks.

Jeff Melegari
Fish Biologist
US Fish & Wildlife Service
Fairbanks Fish and Wildlife Field Office
101 12th Ave., Room 110
Fairbanks, Alaska, 99701
Phone: (907) 456-0550
Fax: (907) 456-0454

On Fri, Jul 25, 2014 at 2:36 PM, Poetter, Dawn H (DFG) <dawn.poetter@alaska.gov> wrote:

Greetings Jeff,

This message is in regards to permit SF2010-083 which recently underwent finalization for review and documentation. The permit stated above was included in a backlog of reports that we currently have the opportunity to resolve. We have on file all the documents needed from the permit project, Abundance and Run Timing of Adult Salmon in Gisasa River, Koyukuk National Wildlife Refuge, and the permit process is complete.

While reviewing the data submission form (DSF), we were excited to find that the data revealed updates needed in the *Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes (a.k.a. AWC)*. In order to officially update the AWC, the department requires a nomination form filled out and signed by the permittee or observer signifying that the records are correct. Attached are an EXCEL template nomination form (also available in PDF through the departments AWC web site) and a spreadsheet containing the pertinent nomination data. The spreadsheet lists sampled sites by number, fish species observed, and AWC number of potential or existing water body where observations were made. A “nom” entry under the nom status column indicates a nomination should be completed to revise the AWC to incorporate the species, life stage, extending an existing or adding a new water body. Entries in the AWC # column ending with “???” (Ex. 247-30-10070-2???) indicate that fish observations were made in a water body currently not listed in the AWC, but is a tributary to an existing AWC water body. A “BU” indicates that fish observations by species and/or life stage are already documented in the AWC for that water body, however, a nomination is valid to help update the year observations were made. The deadline for nomination submission is September 30, 2014. Links to sites are listed below.

<http://www.adfg.alaska.gov/sf/SARR/AWC/index.cfm?ADFG=noms.home>

<https://www.adfg.alaska.gov/sf/SARR/AWC/index.cfm?ADFG=nomSubmit.home>

In advance, we thank you for your cooperation with the AWC which is an excellent source for research. J Johnson, AWC Project Biologist, will be the point of contact for any assistance needed in processing the nominations. He can be reached at j.johnson@alaska.gov or 907-267-2337. Feel free to contact me if you have any questions regarding this email. Please contact Scott Ayers, Fish Resource Permit Program Coordinator, for current or future permit requests or questions.

Sincerely,

Dawn Poetter

Dawn H. Poetter

Fish Resource Permit Program

Alaska Department of Fish and Game

Division of Sport Fish

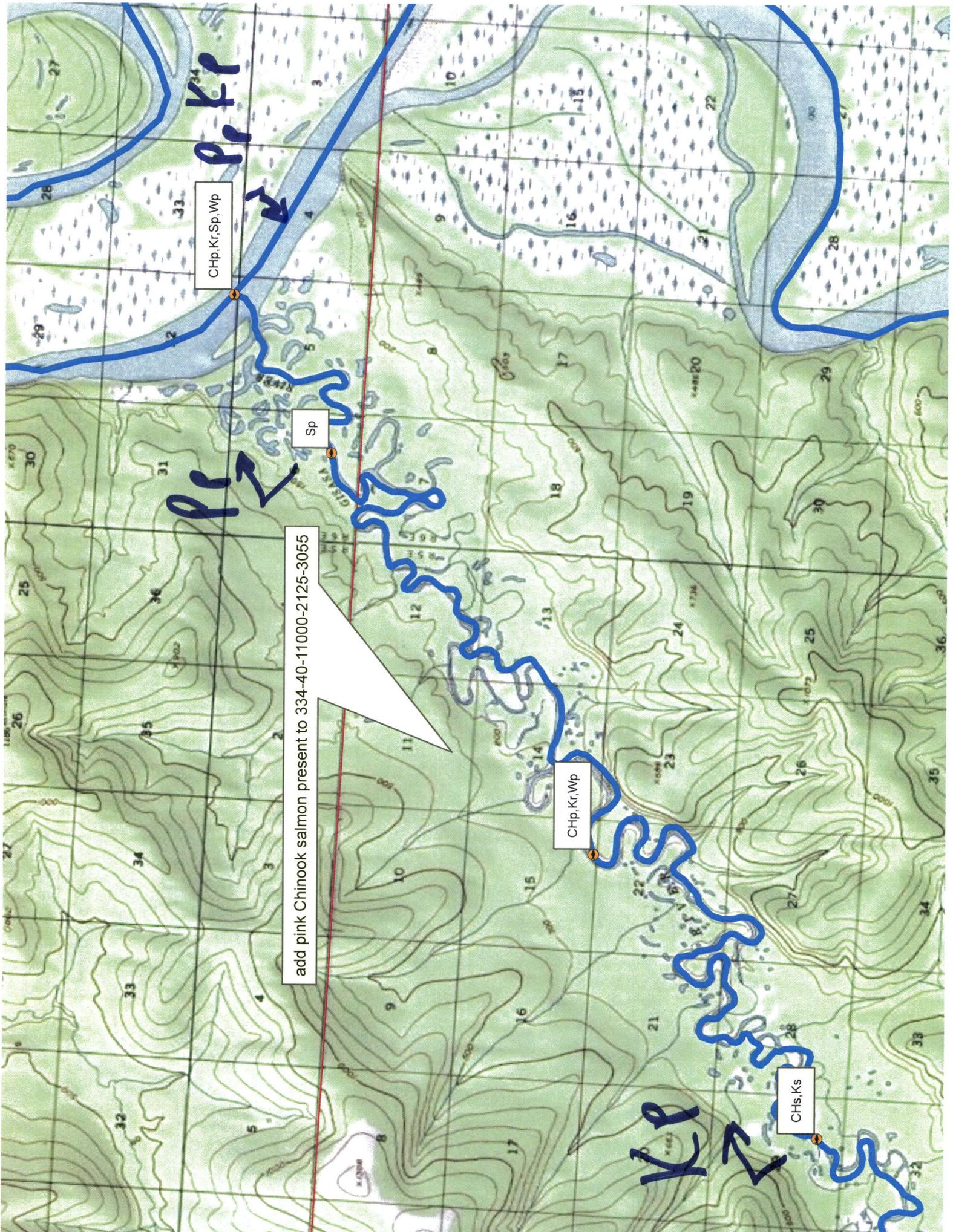
333 Raspberry Road

Anchorage, AK 99518

dawn.poetter@alaska.gov

ADF&G permit no. SF 2010-083
Summary report of fish collection activity.
The area biologist was contacted on: 2-24-10

Location ID (optional)	Latitude	Longitude	Datum	Coordinate determination method	Name of water body	Date	Observer name (first name, middle initial, last name)	Fish collection method	Species	Life stage	Length (mm) No estimates/ranges	Length method	Weight (g)	Sex	Age method	ADF&G GCL	Additional count (1)	Disposition (1)	Additional count (2)	Disposition (2)	Comments
	65.25320	-157.71400	WGS84	GPS	Gleasa River	7/31/2009	Jeff Melegan	Weir	Chinook salmon	adult		MEFK				584	measured and released	46562	ID'd and released	scales & data sent to ADF&G for aging	
	65.25320	-157.71400	WGS84	GPS	Gleasa River	7/31/2009	Jeff Melegan	Weir	Chum salmon	adult		MEFK				123	ID'd and released		ID'd and released	scales & data sent to ADF&G for aging	
	65.25320	-157.71400	WGS84	GPS	Gleasa River	7/31/2009	Jeff Melegan	Weir	pink salmon	adult						50	ID'd and released		ID'd and released		
	65.25320	-157.71400	WGS84	GPS	Gleasa River	7/31/2009	Jeff Melegan	Weir	herring	adult						31	ID'd and released		ID'd and released		
	65.25320	-157.71400	WGS84	GPS	Gleasa River	7/31/2009	Jeff Melegan	Weir	coho salmon	adult						15	ID'd and released		ID'd and released		
	65.25320	-157.71400	WGS84	GPS	Gleasa River	7/31/2009	Jeff Melegan	Weir	sockeye salmon	adult						16	ID'd and released		ID'd and released		
	65.25320	-157.71400	WGS84	GPS	Gleasa River	7/31/2009	Jeff Melegan	Weir	Arctic grayling	adult						2	ID'd and released		ID'd and released		
	65.25320	-157.71400	WGS84	GPS	Gleasa River	7/31/2009	Jeff Melegan	Weir	whitefish-unspecified	adult											



CHp, Kr, Sp, Wp

Sp

add pink Chinook salmon present to 334-40-11000-2125-3055

CHp, Kr, Wp

CHs, Ks

PR

PR

KR