



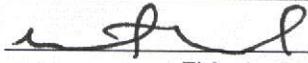
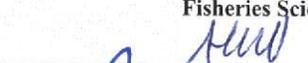
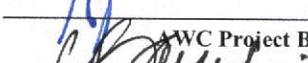
State of Alaska  
Department of Fish and Game  
Division of Sport Fish

Fish Survey  
Nomination Form  
Anadromous Waters Catalog

Region: Interior USGS Quad: Tanana C-5  
Anadromous Waters Catalog Number of Waterway: 234-40-11000-2445 Status: \_\_\_\_\_  
Name of Waterway: Tozitna River  USGS Name  Local Name

Addition  Deletion  Correction  Backup Information

For Office Use

Nomination # <u>100539</u>		<u>7/14/10</u>
Revision Year: <u>2011</u>	Fisheries Scientist	Date
Revision to: Atlas _____ Catalog _____		<u>7/14/10</u>
Both <u>X</u>	Habitat Operations Manager	Date
Revision Code: <u>B-2</u>		<u>1 Apr 10</u>
	AWC Project Biologist	Date
		<u>10/19/10</u>
	Cartographer	Date

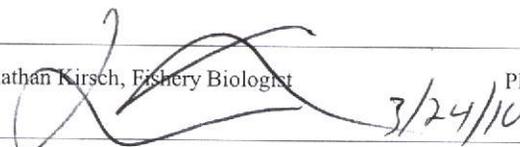
Projcode: 09004 Reach ID: 0900400001

Species (Life Stage) (Total Count)	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Chinook salmon (adult) (255)	07-08-2009 to 08-03-2009	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Anadromous
Chinook salmon (adult spawning) (1112)	08-08-2009	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Anadromous
chum salmon (adult) (624)	07-03-2009 to 08-08-2009	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Anadromous
chum salmon (adult spawning) (9133)	08-08-2009	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Anadromous
sockeye salmon (adult spawning) (9)	08-08-2009	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Anadromous
Arctic grayling (adult) (238)	08-08-2009	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Freshwater Resident
longnose sucker (adult) (5)	08-08-2009	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Freshwater Resident
northern pike (adult) (4)	08-08-2009	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Freshwater Resident
round whitefish (adult) (21)	08-08-2009	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Freshwater Resident

*Change up-stream portion from sockeye salmon present to spawning*

**Additional Comments:** This nomination provides anadromous waters information supporting the addition of Ss, Kp and CHp to AWC stream # 334-40-11000-2445. This nomination is also evidence for the backup of Ks and CHs in this stream. The information used to generate this nomination was provided to the Alaska Department of Fish and Game as a stipulation of fish resource permit # SF2009-004.

Reviewed \ Submitted By: Jonathan Kirsch, Fishery Biologist Phone: (907) 267-2292 Date Printed: 3/24/2010

Signature:  3/24/10

Address: Alaska Department of Fish and Game, Division of Sport Fish, Region 5  
333 Raspberry Road  
Anchorage, AK 99518

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

Signature of Area Biologist: \_\_\_\_\_ Date: \_\_\_\_\_



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

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Continuation of Reach: 0900400001

Station: 0900400001

Region: Interior USGS Quad: Tanana C-5 Legal Desc.: Sec 13, T. 8 N., R. 23 W., F.M.

Addition  Deletion  Correction  Backup Information Latitude\Longitude: 65.5183 \ -152.21437 (NAD83)

**Observation Information**

Date Observed: 7/3/2009 Visit: 1 Observer: Seth Beaudreault, Bureau of Land Management, Fairbanks Field Office

Life History: Anadromous

Species\Lifestage: chum salmon adult

Sample Method (# Fish): WIR (1)

Date Observed: 7/4/2009 Visit: 2 Observer: Seth Beaudreault, Bureau of Land Management, Fairbanks Field Office

Life History: Anadromous

Species\Lifestage: chum salmon adult

Sample Method (# Fish): WIR (2)

Date Observed: 7/5/2009 Visit: 3 Observer: Seth Beaudreault, Bureau of Land Management, Fairbanks Field Office

Life History: Anadromous

Species\Lifestage: chum salmon adult

Sample Method (# Fish): WIR (2)

Date Observed: 7/6/2009 Visit: 4 Observer: Seth Beaudreault, Bureau of Land Management, Fairbanks Field Office

Life History: Anadromous

Species\Lifestage: chum salmon adult

Sample Method (# Fish): WIR (1)

Date Observed: 7/7/2009 Visit: 5 Observer: Seth Beaudreault, Bureau of Land Management, Fairbanks Field Office

Life History: Anadromous

Species\Lifestage: chum salmon adult

Sample Method (# Fish): WIR (4)

Date Observed: 7/8/2009 Visit: 6 Observer: Seth Beaudreault, Bureau of Land Management, Fairbanks Field Office

Life History: Anadromous

Species\Lifestage: Chinook salmon adult

Sample Method (# Fish): WIR (2)

Species\Lifestage: chum salmon adult

Sample Method (# Fish): WIR (21)

Date Observed: 7/9/2009 Visit: 7 Observer: Seth Beaudreault, Bureau of Land Management, Fairbanks Field Office

Life History: Anadromous

Species\Lifestage: Chinook salmon adult

Sample Method (# Fish): WIR (21)

Species\Lifestage: chum salmon adult

Sample Method (# Fish): WIR (15)

Date Observed: 7/10/2009 Visit: 8 Observer: Seth Beaudreault, Bureau of Land Management, Fairbanks Field Office

Life History: Anadromous

Species\Lifestage: Chinook salmon adult

Sample Method (# Fish): WIR (3)

Species\Lifestage: chum salmon adult

Sample Method (# Fish): WIR (17)

Date Observed: 7/11/2009 Visit: 9 Observer: Seth Beaudreault, Bureau of Land Management, Fairbanks Field Office

Life History: Anadromous

Species\Lifestage: Chinook salmon adult

Sample Method (# Fish): WIR (4)

Species\Lifestage: chum salmon adult

Sample Method (# Fish): WIR (21)

Date Observed: 7/12/2009 Visit: 10 Observer: Seth Beaudreault, Bureau of Land Management, Fairbanks Field Office

Life History: Anadromous

Species\Lifestage: Chinook salmon adult

Sample Method (# Fish): WIR (62)

Species\Lifestage: chum salmon adult

Sample Method (# Fish): WIR (22)

Date Observed: 7/14/2009 Visit: 11 Observer: Seth Beaudreault, Bureau of Land Management, Fairbanks Field Office

Life History: Anadromous

Species\Lifestage: Chinook salmon adult

Sample Method (# Fish): WIR (16)

Species\Lifestage: chum salmon adult

Sample Method (# Fish): WIR (7)

Date Observed: 7/15/2009 Visit: 12 Observer: Seth Beaudreault, Bureau of Land Management, Fairbanks Field Office

Life History: Anadromous

Species\Lifestage: Chinook salmon adult

Sample Method (# Fish): WIR (20)

Date Observed: 7/16/2009 Visit: 13 Observer: Seth Beaudreault, Bureau of Land Management, Fairbanks Field Office

Life History: Anadromous

Species\Lifestage: Chinook salmon adult

Sample Method (# Fish): WIR (20)

Species\Lifestage: chum salmon adult

Sample Method (# Fish): WIR (2)

Date Observed: 7/17/2009 Visit: 14 Observer: Seth Beaudreault, Bureau of Land Management, Fairbanks Field Office

Life History: Anadromous

Species\Lifestage: Chinook salmon adult

Sample Method (# Fish): WIR (10)

Species\Lifestage: chum salmon adult

Sample Method (# Fish): WIR (2)



**State of Alaska  
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Continuation of Reach: 0900400001

**Date Observed:** 7/18/2009 **Visit:** 15 **Observer:** Seth Beaudreault, Bureau of Land Management, Fairbanks Field Office  
**Life History:** Anadromous  
**Species\Lifestage:** Chinook salmon adult **Sample Method (# Fish):** WIR (4)  
**Species\Lifestage:** chum salmon adult **Sample Method (# Fish):** WIR (7)

**Date Observed:** 7/19/2009 **Visit:** 16 **Observer:** Seth Beaudreault, Bureau of Land Management, Fairbanks Field Office  
**Life History:** Anadromous  
**Species\Lifestage:** Chinook salmon adult **Sample Method (# Fish):** WIR (16)  
**Species\Lifestage:** chum salmon adult **Sample Method (# Fish):** WIR (5)

**Date Observed:** 7/20/2009 **Visit:** 17 **Observer:** Seth Beaudreault, Bureau of Land Management, Fairbanks Field Office  
**Life History:** Anadromous  
**Species\Lifestage:** Chinook salmon adult **Sample Method (# Fish):** WIR (22)  
**Species\Lifestage:** chum salmon adult **Sample Method (# Fish):** WIR (10)

**Date Observed:** 7/21/2009 **Visit:** 18 **Observer:** Seth Beaudreault, Bureau of Land Management, Fairbanks Field Office  
**Life History:** Anadromous  
**Species\Lifestage:** Chinook salmon adult **Sample Method (# Fish):** WIR (9)  
**Species\Lifestage:** chum salmon adult **Sample Method (# Fish):** WIR (4)

**Date Observed:** 7/22/2009 **Visit:** 19 **Observer:** Seth Beaudreault, Bureau of Land Management, Fairbanks Field Office  
**Life History:** Anadromous  
**Species\Lifestage:** Chinook salmon adult **Sample Method (# Fish):** WIR (11)  
**Species\Lifestage:** chum salmon adult **Sample Method (# Fish):** WIR (1)

**Date Observed:** 7/23/2009 **Visit:** 20 **Observer:** Seth Beaudreault, Bureau of Land Management, Fairbanks Field Office  
**Life History:** Anadromous  
**Species\Lifestage:** Chinook salmon adult **Sample Method (# Fish):** WIR (8)  
**Species\Lifestage:** chum salmon adult **Sample Method (# Fish):** WIR (8)

**Date Observed:** 7/24/2009 **Visit:** 21 **Observer:** Seth Beaudreault, Bureau of Land Management, Fairbanks Field Office  
**Life History:** Anadromous  
**Species\Lifestage:** Chinook salmon adult **Sample Method (# Fish):** WIR (16)  
**Species\Lifestage:** chum salmon adult **Sample Method (# Fish):** WIR (26)

**Date Observed:** 7/25/2009 **Visit:** 22 **Observer:** Seth Beaudreault, Bureau of Land Management, Fairbanks Field Office  
**Life History:** Anadromous  
**Species\Lifestage:** chum salmon adult **Sample Method (# Fish):** WIR (5)

**Date Observed:** 7/26/2009 **Visit:** 23 **Observer:** Seth Beaudreault, Bureau of Land Management, Fairbanks Field Office  
**Life History:** Anadromous  
**Species\Lifestage:** Chinook salmon adult **Sample Method (# Fish):** WIR (3)  
**Species\Lifestage:** chum salmon adult **Sample Method (# Fish):** WIR (26)

**Date Observed:** 7/27/2009 **Visit:** 24 **Observer:** Seth Beaudreault, Bureau of Land Management, Fairbanks Field Office  
**Life History:** Anadromous  
**Species\Lifestage:** Chinook salmon adult **Sample Method (# Fish):** WIR (6)  
**Species\Lifestage:** chum salmon adult **Sample Method (# Fish):** WIR (26)

**Date Observed:** 7/28/2009 **Visit:** 25 **Observer:** Seth Beaudreault, Bureau of Land Management, Fairbanks Field Office  
**Life History:** Anadromous  
**Species\Lifestage:** Chinook salmon adult **Sample Method (# Fish):** WIR (1)  
**Species\Lifestage:** chum salmon adult **Sample Method (# Fish):** WIR (26)

**Date Observed:** 7/29/2009 **Visit:** 26 **Observer:** Seth Beaudreault, Bureau of Land Management, Fairbanks Field Office  
**Life History:** Anadromous  
**Species\Lifestage:** chum salmon adult **Sample Method (# Fish):** WIR (35)

**Date Observed:** 7/30/2009 **Visit:** 27 **Observer:** Seth Beaudreault, Bureau of Land Management, Fairbanks Field Office  
**Life History:** Anadromous  
**Species\Lifestage:** chum salmon adult **Sample Method (# Fish):** WIR (11)

**Date Observed:** 7/31/2009 **Visit:** 28 **Observer:** Seth Beaudreault, Bureau of Land Management, Fairbanks Field Office  
**Life History:** Anadromous  
**Species\Lifestage:** chum salmon adult **Sample Method (# Fish):** WIR (26)

**Date Observed:** 8/1/2009 **Visit:** 29 **Observer:** Seth Beaudreault, Bureau of Land Management, Fairbanks Field Office  
**Life History:** Anadromous  
**Species\Lifestage:** chum salmon adult **Sample Method (# Fish):** WIR (2)



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Continuation of Reach: 0900400001

Date Observed: 8/2/2009 Visit: 30 Observer: Seth Beaudreault, Bureau of Land Management, Fairbanks Field Office

Life History: Anadromous

Species\Lifestage: chum salmon adult

Sample Method (# Fish): WIR (9)

Date Observed: 8/3/2009 Visit: 31 Observer: Seth Beaudreault, Bureau of Land Management, Fairbanks Field Office

Life History: Anadromous

Species\Lifestage: Chinook salmon adult

Sample Method (# Fish): WIR (1)

Species\Lifestage: chum salmon adult

Sample Method (# Fish): WIR (80)

Date Observed: 8/4/2009 Visit: 32 Observer: Seth Beaudreault, Bureau of Land Management, Fairbanks Field Office

Life History: Anadromous

Species\Lifestage: chum salmon adult

Sample Method (# Fish): WIR (80)

Date Observed: 8/5/2009 Visit: 33 Observer: Seth Beaudreault, Bureau of Land Management, Fairbanks Field Office

Life History: Anadromous

Species\Lifestage: chum salmon adult

Sample Method (# Fish): WIR (39)

Date Observed: 8/6/2009 Visit: 34 Observer: Seth Beaudreault, Bureau of Land Management, Fairbanks Field Office

Life History: Anadromous

Species\Lifestage: chum salmon adult

Sample Method (# Fish): WIR (39)

Date Observed: 8/7/2009 Visit: 35 Observer: Seth Beaudreault, Bureau of Land Management, Fairbanks Field Office

Life History: Anadromous

Species\Lifestage: chum salmon adult

Sample Method (# Fish): WIR (17)

Date Observed: 8/8/2009 Visit: 36 Observer: Seth Beaudreault, Bureau of Land Management, Fairbanks Field Office

Life History: Anadromous

Species\Lifestage: Chinook salmon adult spawning

Sample Method (# Fish): WIR (1112)

Species\Lifestage: chum salmon adult

Sample Method (# Fish): WIR (25)

Species\Lifestage: chum salmon adult spawning

Sample Method (# Fish): WIR (9133)

Species\Lifestage: sockeye salmon adult spawning

Sample Method (# Fish): WIR (9)

Life History: Freshwater Resident

Species\Lifestage: Arctic grayling adult

Sample Method (# Fish): WIR (238)

Species\Lifestage: longnose sucker adult

Sample Method (# Fish): WIR (5)

Species\Lifestage: northern pike adult

Sample Method (# Fish): WIR (4)

Species\Lifestage: round whitefish adult

Sample Method (# Fish): WIR (21)

Key to Sample Method

Sample Method: (WIR) Weir

Additional Comments: (Visit 1) Add Ss, Kp and CHp as well as backup Ks and CHs to AWC stream # 334-40-11000-2445.

Project Supervisor: Seth Beaudreault, Bureau of Land Management, Fairbanks Field Office

