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

Fish Survey
Nomination Form
Anadromous Waters Catalog

Region: Interior **USGS Quad:** Lake Clark D-3, Lake Clark D-2

Anadromous Waters Catalog Number of Waterway: 335-30-16600-2040-3190-0010 **Status:**

Name of Waterway: Telaquana River, Telaquana Lake ☐ **USGS Name** ☐ **Local Name**

☐ **Addition** ☐ **Deletion** ☐ **Correction** ☑ **Backup Information**

For Office Use

Nomination # 100559

Revision Year: 2011

Revision to: **Atlas** _____ **Catalog** _____

Both _____

Revision Code: F-1

Fisheries Scientist	**Date**
Habitat Operations Manager	**Date**
AWC Project Biologist	1 Apr 10 **Date**
Cartographer	**Date**

Projcode: 09121 **Reach ID:** 0912100004

Species (Life Stage) (Total Count)	Date(s) Observed	Spawning	Rearing	Present	Anadromous
sockeye salmon (adult spawning) (501)	08-29-2009 to 09-13-2009	☑	☐	☐	Anadromous

Additional Comments: This nomination provides anadromous waters information for all sample sites along the shore of Lake Telaquana (AWC waterbody # 335-30-16600-2040-3190). The information herein represents backup evidence for the presence of Ss in each of these stations. The information used to generate this nomination was provided to the Alaska Department of Fish and Game as a stipulation of fish resource permit # SF2009-121.

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

Signature: 3/25/10

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

Fish Survey
Nomination Form
Anadromous Waters Catalog

Continuation of Reach: 0912100004

Station: 0912100004

Region: Interior **USGS Quad:** Lake Clark D-3 **Legal Desc.:** Sec 17, T. 10 N., R. 25 W., S.M.

☐ **Addition** ☐ **Deletion** ☐ **Correction** ☑ **Backup Information** **Latitude\Longitude:** 60.9558539940569 \ -153.753802794227 (NAD83)

Observation Information

Date Observed: 9/2/2009 **Visit:** 1 **Observer:** Megan McPhee, Research Assistant Professor The University of Montana, Flathead Lake Biological Station

Life History: Anadromous
Species\Lifestage: sockeye salmon adult spawning **Sample Method (# Fish):** SEI (22)

Date Observed: 9/10/2009 **Visit:** 2 **Observer:** Megan McPhee, Research Assistant Professor The University of Montana, Flathead Lake Biological Station

Life History: Anadromous
Species\Lifestage: sockeye salmon adult spawning **Sample Method (# Fish):** SEI (51)

Date Observed: 9/13/2009 **Visit:** 3 **Observer:** Megan McPhee, Research Assistant Professor The University of Montana, Flathead Lake Biological Station

Life History: Anadromous
Species\Lifestage: sockeye salmon adult spawning **Sample Method (# Fish):** SEI (23)

Key to Sample Method

Sample Method: (SEI) Seine

Additional Comments: (Visit 1) Backup Ss in Lake Telaquana (AWC waterbody # 335-30-16600-2040-3190).

Project Supervisor: Megan McPhee, Research Assistant ProfessorThe University of Montana, Flathead Lake Biological Station

Station: 0912100002

Region: Interior **USGS Quad:** Lake Clark D-2 **Legal Desc.:** Sec 17, T. 10 N., R. 25 W., S.M.

☐ **Addition** ☐ **Deletion** ☐ **Correction** ☑ **Backup Information** **Latitude\Longitude:** 60.9541941394237 \ -153.751991046448 (NAD83)

Observation Information

Date Observed: 8/30/2009 **Visit:** 1 **Observer:** Megan McPhee, Research Assistant Professor The University of Montana, Flathead Lake Biological Station

Life History: Anadromous
Species\Lifestage: sockeye salmon adult spawning **Sample Method (# Fish):** SEI (100)

Key to Sample Method

Sample Method: (SEI) Seine

Additional Comments: (Visit 1) Backup Ss in Lake Telaquana (AWC waterbody # 335-30-16600-2040-3190).

Project Supervisor: Megan McPhee, Research Assistant ProfessorThe University of Montana, Flathead Lake Biological Station

Station: 0912100003

Region: Interior **USGS Quad:** Lake Clark D-3 **Legal Desc.:** Sec 20, T. 10 N., R. 25 W., S.M.

☐ **Addition** ☐ **Deletion** ☐ **Correction** ☑ **Backup Information** **Latitude\Longitude:** 60.9444048683897 \ -153.752498440729 (NAD83)

Observation Information

Date Observed: 8/31/2009 **Visit:** 1 **Observer:** Megan McPhee, Research Assistant Professor The University of Montana, Flathead Lake Biological Station

Life History: Anadromous
Species\Lifestage: sockeye salmon adult spawning **Sample Method (# Fish):** SEI (100)

Key to Sample Method

Sample Method: (SEI) Seine

Additional Comments: (Visit 1) Backup Ss in Lake Telaquana (AWC waterbody # 335-30-16600-2040-3190).

Project Supervisor: Megan McPhee, Research Assistant ProfessorThe University of Montana, Flathead Lake Biological Station

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

Fish Survey
Nomination Form
Anadromous Waters Catalog

Continuation of Reach: 0912100004

Station: 0912100006

Region: Interior **USGS Quad:** Lake Clark D-3 **Legal Desc.:** Sec 29, T. 10 N., R. 26 W., S.M.

☐ **Addition** ☐ **Deletion** ☐ **Correction** ☑ **Backup Information** **Latitude\Longitude:** 60.9276172193303 \ -153.938115958872 (NAD83)

Observation Information

Date Observed: 9/3/2009 **Visit:** 1 **Observer:** Megan McPhee, Research Assistant Professor The University of Montana, Flathead Lake Biological Station

Life History: Anadromous

Species\Lifestage: sockeye salmon adult spawning **Sample Method (# Fish):** SEI (53)

Date Observed: 9/10/2009 **Visit:** 2 **Observer:** Megan McPhee, Research Assistant Professor The University of Montana, Flathead Lake Biological Station

Life History: Anadromous

Species\Lifestage: sockeye salmon adult spawning **Sample Method (# Fish):** SEI (15)

Key to Sample Method

Sample Method: (SEI) Seine

Additional Comments: (Visit 1) Backup Ss in Lake Telaquana (AWC waterbody # 335-30-16600-2040-3190).

Project Supervisor: Megan McPhee, Research Assistant ProfessorThe University of Montana, Flathead Lake Biological Station

Station: 0912100005

Region: Interior **USGS Quad:** Lake Clark D-3 **Legal Desc.:** Sec 29, T. 10 N., R. 26 W., S.M.

☐ **Addition** ☐ **Deletion** ☐ **Correction** ☑ **Backup Information** **Latitude\Longitude:** 60.929087674785 \ -153.940981948762 (NAD83)

Observation Information

Date Observed: 9/3/2009 **Visit:** 1 **Observer:** Megan McPhee, Research Assistant Professor The University of Montana, Flathead Lake Biological Station

Life History: Anadromous

Species\Lifestage: sockeye salmon adult spawning **Sample Method (# Fish):** SEI (12)

Date Observed: 9/10/2009 **Visit:** 2 **Observer:** Megan McPhee, Research Assistant Professor The University of Montana, Flathead Lake Biological Station

Life History: Anadromous

Species\Lifestage: sockeye salmon adult spawning **Sample Method (# Fish):** SEI (20)

Key to Sample Method

Sample Method: (SEI) Seine

Additional Comments: (Visit 1) Backup Ss in Lake Telaquana (AWC waterbody # 335-30-16600-2040-3190).

Project Supervisor: Megan McPhee, Research Assistant ProfessorThe University of Montana, Flathead Lake Biological Station

Station: 0912100001

Region: Interior **USGS Quad:** Lake Clark D-3 **Legal Desc.:** Sec 14, T. 10 N., R. 27 W., S.M.

☐ **Addition** ☐ **Deletion** ☐ **Correction** ☑ **Backup Information** **Latitude\Longitude:** 60.9639611201197 \ -154.031682139988 (NAD83)

Observation Information

Date Observed: 8/29/2009 **Visit:** 1 **Observer:** Megan McPhee, Research Assistant Professor The University of Montana, Flathead Lake Biological Station

Life History: Anadromous

Species\Lifestage: sockeye salmon adult spawning **Sample Method (# Fish):** SEI (105)

Key to Sample Method

Sample Method: (SEI) Seine

Additional Comments: (Visit 1) Backup Ss in Lake Telaquana (AWC waterbody # 335-30-16600-2040-3190).

Project Supervisor: Megan McPhee, Research Assistant ProfessorThe University of Montana, Flathead Lake Biological Station