



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

Fish Survey
Nomination Form
Anadromous Waters Catalog

Region: Southcentral USGS Quad: Anchorage C-8
 Anadromous Waters Catalog Number of Waterway: 247-50-10330-2050-3025 Status:
 Name of Waterway: Inlet to Long Lake USGS Name Local Name
 Addition Deletion Correction Backup Information

Nomination # <u>100510</u>	Fisheries Scientist _____ Date _____
Revision Year: <u>2011</u>	Habitat Operations Manager _____ Date _____
Revision to: Atlas _____ Catalog _____	<u>JR</u> AWC Project Biologist _____ Date <u>26 MAR 10</u>
Revision Code: <u>F-2</u>	Cartographer _____ Date _____

Site Information Station: 0818800004 Date Observed: 8/12/2008 Legal Desc.: Sec 12 T17N R3W S.M. Latitude: Longitude: Datum: 61.57839 -149.75239 WGS84

Station Comments: Location ID: BL-007R

Observation Information

Life History: Anadromous
 Species\Lifestage: coho salmon juvenile Samp. ID (# Fish): A (14)
 Life History:
 Species\Lifestage: rainbow trout juvenile Samp. ID (# Fish): A (4)
 Life History: Resident
 Species\Lifestage: slimy sculpin juvenile Samp. ID (# Fish): A (8)

Key to Samp. ID

Samp. ID: A Method: Minnow Trap # Traps: Trap Time(h):

Additional Comments: Backup information for COr and/or COp in AWC stream # 247-50-10330-2050-3025.
 Reviewed and signed by Jonathan Kirsch
 Fishery Biologist, ADFG
 267-2292

Name of Observer: Lynn Noel, Senior Project Scientist Phone: (907) 563-0438 Date Printed: 12/15/2009
 Signature: [Signature] 12/15/09
 Address: Entrix
 1600 A Street, Suite 304
 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 Anadromous Waters Catalog

Signature of Area Biologist: _____ Date: _____



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Region: Southcentral USGS Quad: Anchorage C-8

Anadromous Waters Catalog Number of Waterway: _____ Status: _____

Name of Waterway: _____ USGS Name Local Name

Addition Deletion Correction Backup Information

For Office Use

Nomination # _____	_____	_____
Revision Year: _____	Fisheries Scientist	Date
Revision to: Atlas _____ Catalog _____	Habitat Operations Manager	Date
Both _____	AWC Project Biologist	Date
Revision Code: _____	Cartographer	Date

Projcode: 08188 Reach ID: 0818800004

Species (Life Stage) (Total Count)	Date(s) Observed	Spawning	Rearing	Present	Anadromous
coho salmon (juvenile) (14)	08-12-2008	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Anadromous
slimy sculpin (juvenile) (8)	08-12-2008	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Freshwater Resident
rainbow trout (juvenile) (4)	08-12-2008	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Unknown

Additional Comments: This nomination provides anadromous waters information backing up the presence of COr in AWC stream # 247-50-10330-2050-3025. The information used to generate this nomination was provided to the Alaska Department of Fish and Game as a stipulation of fish resource permit # SF2008-188.

Reviewed \ Submitted By: Jonathan Kirsch, Fishery Biologist Phone: (907) 267-2292 Date Printed: 3/25/2010

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: _____



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Continuation of Reach: 0818800004

Station: 0818800004

Region: Southcentral USGS Quad: Anchorage C-8 Legal Desc.: Sec 12, T. 17 N., R. 3 W., S.M.

Addition Deletion Correction Backup Information Latitude\Longitude: 61.57839 \ -149.75239 (NAD83)

Observation Information

Date Observed: 8/12/2008 Visit: 1 Observer: Lynn Noel, Senior Project Scientist Entrix

Life History: Anadromous

Species\Lifestage: coho salmon juvenile

Sample Method (# Fish): MTR (14)

Life History: Freshwater Resident

Species\Lifestage: slimy sculpin juvenile

Sample Method (# Fish): MTR (8)

Life History: Unknown

Species\Lifestage: rainbow trout juvenile

Sample Method (# Fish): MTR (4)

Key to Sample Method

Sample Method: (MTR) Minnow Trap

Additional Comments: (Visit 1) Backup information for COr and/or COp in AWC stream # 247-50-10330-2050-3025.

Project Supervisor: Lynn Noel, Senior Project Scientist Entrix