



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

Fish Survey
Nomination Form
Anadromous Waters Catalog

5

Region: South Central

USGS Quad: Tyonek A-4

Anadromous Waters Catalog Number of Waterway: 247-20-10050-2031-0010

Name of Waterway: Unnamed Lake

USGS Name

Local Name

Addition

Deletion

For Office Use

Correction

Backup Information

Nomination #	120418	<i>[Signature]</i>	11/2/12
Revision Year:	2013	Fisheries Scientist	Date
Revision to: Atlas	Catalog	<i>[Signature]</i>	11/2/12
Both	X	Habitat Operations Manager	Date
Revision Code:	A-1, A-2	AWC Project Biologist	10/3/12
		<i>[Signature]</i>	Date
		Cartographer	11/4/12
			Date

Site Information Station: CIA1207A01 Date Observed: 08/06/201 Legal Desc.: S011N012W10 Latitude: Longitude: Datum: 61.06434 -151.39261 WGS84

Station Comments: An additional visit to this site was needed to identify some elusive salmonids.

Observation Information

Life History: Anadromous

Species\LifeStage: coho salmon juvenile

Sampling Method (No. of fish): Z(2) ZZ(100)

Life History: Resident

Species\LifeStage: rainbow trout juvenile/adult

Sampling Method (No. of fish): A(3) B(7) C(6) D(3) F(1) I(2)

Species\LifeStage: threespine stickleback juvenile

Sampling Method (No. of fish): F(2) H(2)

Species\LifeStage: threespine stickleback adult

Sampling Method (No. of fish): F(1)

Species\LifeStage: threespine stickleback juvenile/adult

Sampling Method (No. of fish): E(5) EE(40) F(3) FF(40) G(6) GG(100) H(2)

Species\LifeStage: slimy sculpin juvenile/adult

Sampling Method (No. of fish): EE(5) FF(5) G(2)

Species\LifeStage: slimy sculpin adult

Sampling Method (No. of fish): E(1) F(1) G(2)

Life History: Unknown

Species\LifeStage: Pacific salmon-unspecified juvenile

Sampling Method (No. of fish): GG(100)

Key to Sample Method

- Sample ID: (A) Sample Gear: Sinking Gill Net (61.06609,-151.38881)
- Sample ID: (B) Sample Gear: Sinking Gill Net (61.06243,-151.39482)
- Sample ID: (C) Sample Gear: Sinking Gill Net (61.05939,-151.39642)
- Sample ID: (D) Sample Gear: Sinking Gill Net (61.05979,-151.40172)
- Sample ID: (E) Sample Gear: Boat-Mounted Electrofisher (61.06055,-151.40039 to 61.06249,-151.39955)

Additional Comments: The information included in this nomination supports the following alterations to the AWC: Add COR to unnamed lake. Extend AWC stream # 247-20-10050-2031 with COP.

Extend 247-20-10050-2031 w/ coho salmon rearing, no new lake 2031-2010 w/ coho salmon rearing

Name of Observer: Jonathan Kirsch, Fishery Biologist I

Phone: (907) 267-2292

Date Printed: 9/27/2012

Signature: *[Signature]*

9/27/12

Address: Alaska Department of Fish and Game, Division of Sport Fish, RTS
333 Raspberry Rd
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 Station: CIA1207A01 Page: 2

Sample ID: (EE) Sample Gear: Visual Observation, Boat (This is a subevent of Sample ID:(E))
Sample ID: (F) Sample Gear: Boat-Mounted Electrofisher (61.06265,-151.39955 to 61.06331,-151.39748)
Sample ID: (FF) Sample Gear: Visual Observation, Boat (This is a subevent of Sample ID:(F))
Sample ID: (G) Sample Gear: Boat-Mounted Electrofisher (61.06594,-151.39285 to 61.06674,-151.3904)
Sample ID: (GG) Sample Gear: Visual Observation, Boat (This is a subevent of Sample ID:(G))
Sample ID: (H) Sample Gear: Boat-Mounted Electrofisher (61.06719,-151.38963 to 61.06653,-151.38844)
Sample ID: (I) Sample Gear: Sinking Gill Net (61.0626,-151.39953)
Sample ID: (Z) Sample Gear: Angling (61.0665,-151.39102)
Sample ID: (ZZ) Sample Gear: Visual Observation, Boat (This is a subevent of Sample ID:(Z))



CIA1207A010698.jpg



CIA1207A010699.jpg
outlet



CIA1207A010700.jpg



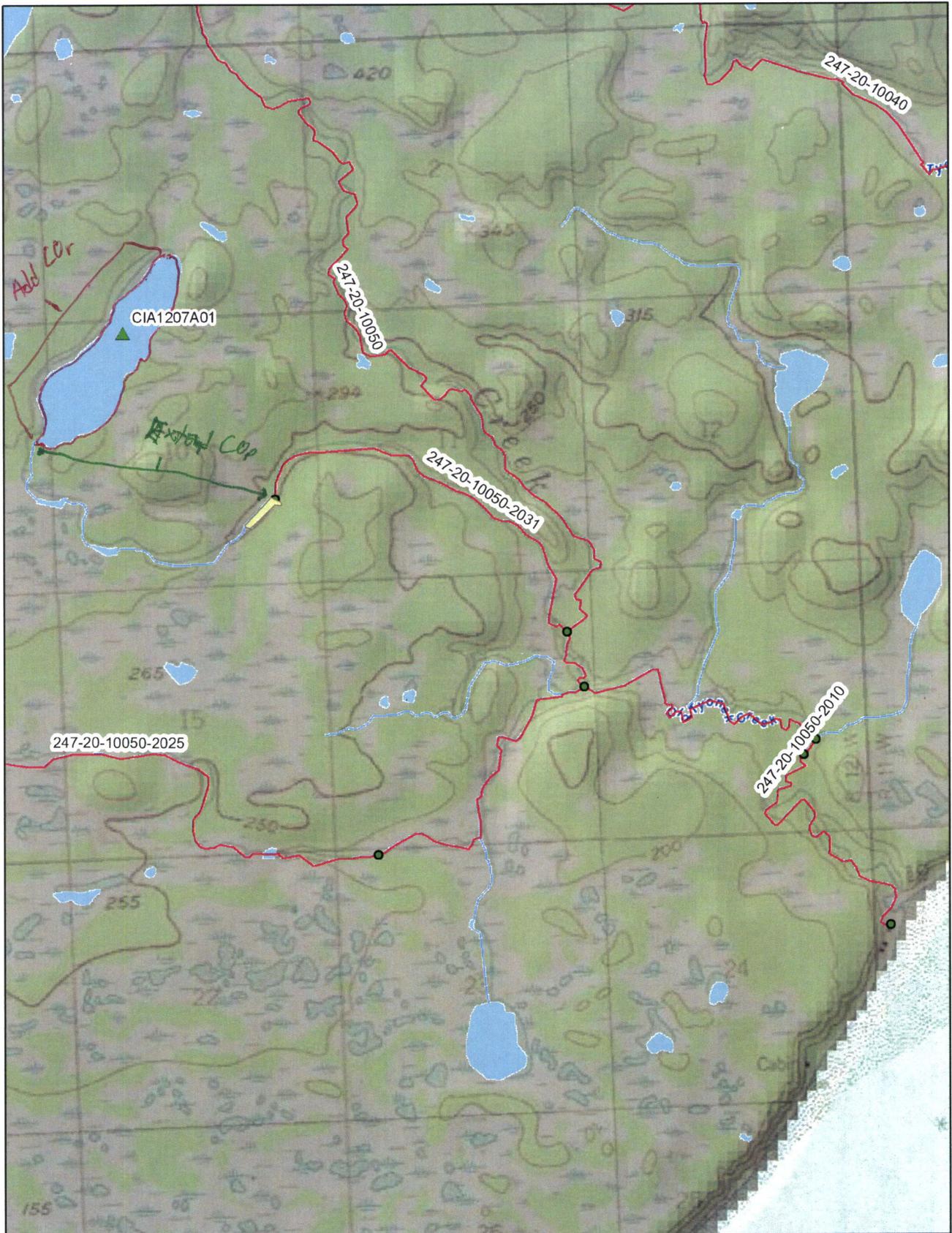


CIA1207A010702.jpg
outlet



CIA1207A010703.jpg

CIA1207A01 nomination map



Legend

- ▲ Anad_sites
- AWC_2011



extend 247-20-10050-2013 w/coho salmon rearing
add new lake 247-20-10050-2031-0010 w/coho salmon rearing
use NHD flowline for hydrography

