



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

Fish Survey  
Nomination Form  
Anadromous Waters Catalog

Region: Southwest

USGS Quad: Dillingham B-5

Anadromous Waters Catalog Number of Waterway: 325-30-10100-2129

Name of Waterway: Kokwok

Addition  Deletion  Correction  USGS Name  Local Name  Backup Information

For Office Use

Nomination #	<u>140464</u>	Fisheries Scientist	Date
Revision Year:	<u>2015</u>	Habitat Operations Manager	Date
Revision to: Atlas	Catalog	<u>[Signature]</u>	<u>9/30/14</u>
	Both	AWC Project Biologist	Date
Revision Code:	<u>F-1</u>	Cartographer	Date

**Site Information** Station: CIA1418A02 Date Observed: 08/18/2014 Legal Desc.: S009S050W Latitude Longitude Datum  
Up Stream 59.35538 -157.66812 WGS8  
Down Stream 59.33946 -157.64505 WGS8

**Station Comments** Opportunistic float of the Kokwok. After reaching the outlet of 18A01, we continued down the Kokwok for a few hours to conduct additional sampling and to locate a landing spot for our helo. Used the GPS to determin wetted width and establish a sample reach length. We did not recollect Aquatic & Riparian information as we sampled the Kokwok 2 days early (16A01).

**Observation Information**

Life History: Anadromous

Species\LifeStage: coho salmon adult

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

Species\LifeStage: coho salmon adult

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

Life History: Resident

Species\LifeStage: Alaskan brook lamprey juvenile

Sampling Method (No. of fish): A (1) C (1)

Species\LifeStage: Alaskan brook lamprey adult

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

Species\LifeStage: longnose sucker juvenile/adult

Sampling Method (No. of fish): A (7) B (2) D (2)

Species\LifeStage: round whitefish juvenile/adult

Sampling Method (No. of fish): A (2) B (11) D (1)

Species\LifeStage: Arctic grayling juvenile/adult

Sampling Method (No. of fish): A (3) C (9) D (1)

Species\LifeStage: slimy sculpin juvenile/adult

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

**Key To Sample Events**

- Sample ID: (A) Sample Gear: Smith-Root GPP
- Sample ID: (B) Sample Gear: Smith-Root GPP
- Sample ID: (C) Sample Gear: Smith-Root GPP
- Sample ID: (D) Sample Gear: Smith-Root GPP
- Sample ID: (DD) Sample Gear: Visual Observation, Boat

**Additional Comments:** The information included in this nomination supports the following alteration to the AWC backup of adult Coho presence to AWC #325-30-10100-2129 up to (59.34268, -157.64902).

ALASKA DEPT. OF FISH & GAME  
SEP 26 2014

Name of Observer: Joe Giefer, Habitat Biologist

Phone: (907) 267-2336

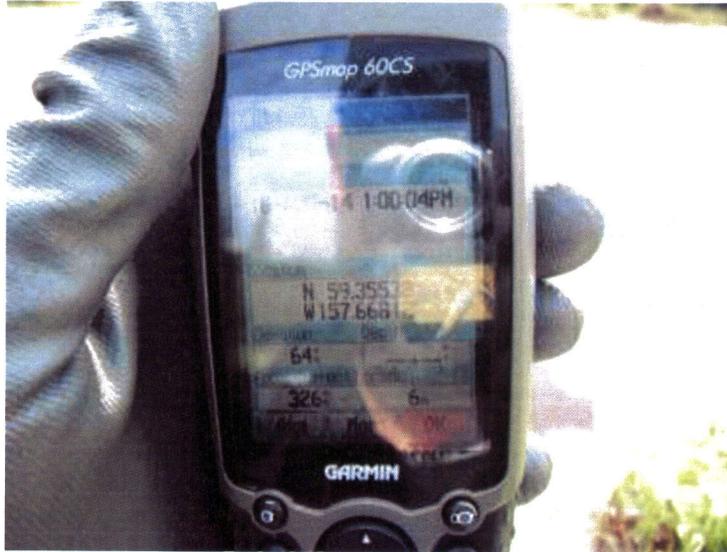
Date Printed: 9/19/2014

Signature: [Signature]

Address: Alaska Department of Fish and Game, Division of Sport Fish RTS  
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: \_\_\_\_\_



CIA1418A021339.jpg



CIA1418A021340.jpg  
Upstream @ top of first sample reach



CIA1418A021341.jpg  
Downstream @ top of first sample reach



CIA1418A021342.jpg  
Adult Coho (1 of 3)



CIA1418A021343.jpg  
Adult Coho (2 of 3)



CIA1418A021344.jpg  
Adult Coho (3 of 3)



CIA1418A021347.jpg  
Upstream



CIA1418A021348.jpg  
Downstream