



State of Alaska  
Department of Fish and Game  
Sportfish Division

Nomination Form  
Anadromous Waters Catalog

*M*

Region  USGS Quad(s)

Anadromous Waters Catalog Number of Waterway  ~~5045~~

Name of Waterway   USGS Name  Local Name

Addition  Deletion  Correction  Backup Information

For Office Use

Nomination #	<u>CA-130</u>	<u>[Signature]</u>	<u>10/30/09</u>
		Fisheries Scientist	Date
Revision Year:	<u>2010</u>	<u>[Signature]</u>	<u>10/30/09</u>
		Habitat Operations Manager	Date
Revision to:	Atlas <input type="checkbox"/> Catalog <input type="checkbox"/>	<u>[Signature]</u>	<u>16 OCT 09</u>
	Both <input checked="" type="checkbox"/>	AWC Project Biologist	Date
Revision Code:	<u>A-1</u> <u>A-2, B-1, C-1a</u>	<u>[Signature]</u>	<u>12/4/09</u>
		Cartographer	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Coho salmon	7/31/2009		2		<input checked="" type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>

**IMPORTANT:** Provide all supporting documentation that this water body is important for the spawning, rearing or migration of anadromous fish, including: number of fish and life stages observed; sampling methods, sampling duration and area sampled; copies of field notes; etc. Attach a copy of a map showing location of mouth and observed upper extent of each species, as well as other information such as: specific stream reaches observed as spawning or rearing habitat, locations, types, and heights of any barriers; etc.

**Comments:**

Sampling Methods: Backpack Electrofisher (700-800 V)  
Upper Extent (NAD83, Decimal Degrees): N62.16120, W-151.21526  
Rosgen Type: E4  
Water Temp: 11.1 °C; Conductivity: 99.0 µS/cm; pH: 7.20  
Coho Lengths (TL) - Minimum: 61mm, Maximum: 75 mm  
See attached map and photos.

*Additional*  
*247-41-10200-2053-3170-4027-5045*  
*w/ coho salmon rearing / present*  
*Remember - 4027 OS*  
*- 4027 - 5040*

Name of Observer (please print): Theresa Tanner

Signature: \_\_\_\_\_ Date: 9/22/2009

Agency: US Fish & Wildlife Service

Address: 605 W. 4th Ave., Rm 6-61  
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: \_\_\_\_\_ Revision 02/08

Name of Area Biologist (please print): \_\_\_\_\_



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Nomination # <input type="text" value="091310"/>	_____	_____
Revision Year: _____	Fisheries Scientist	Date _____
Revision to: Atlas _____ Catalog _____	Habitat Operations Manager	Date _____
Both _____	AWC Project Biologist	Date _____
Revision Code: _____	Cartographer	Date _____

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Coho salmon	7/31/2009		2		<input checked="" type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>
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**IMPORTANT:** Provide all supporting documentation that this water body is important for the spawning, rearing or migration of anadromous fish, including: number of fish and life stages observed; sampling methods, sampling duration and area sampled; copies of field notes; etc. Attach a copy of a map showing location of mouth and observed upper extent of each species, as well as other information such as: specific stream reaches observed as spawning or rearing habitat; locations, types, and heights of any barriers; etc.

**Comments:**

Sampling Methods: Backpack Electrofisher (700-800 V)  
 Upper Extent (NAD83, Decimal Degrees): N62.16120, W-151.16069  
 Rosgen Type: E4  
 Water Temp: 11.1 °C; Conductivity: 99.0 µS/cm; pH: 7.20  
 Coho Lengths (TL) - Minimum: 61mm, Maximum: 75 mm  
 See attached map and photos.

Figure 1: Map of Unnamed Tributary to Yenlo Creek 1

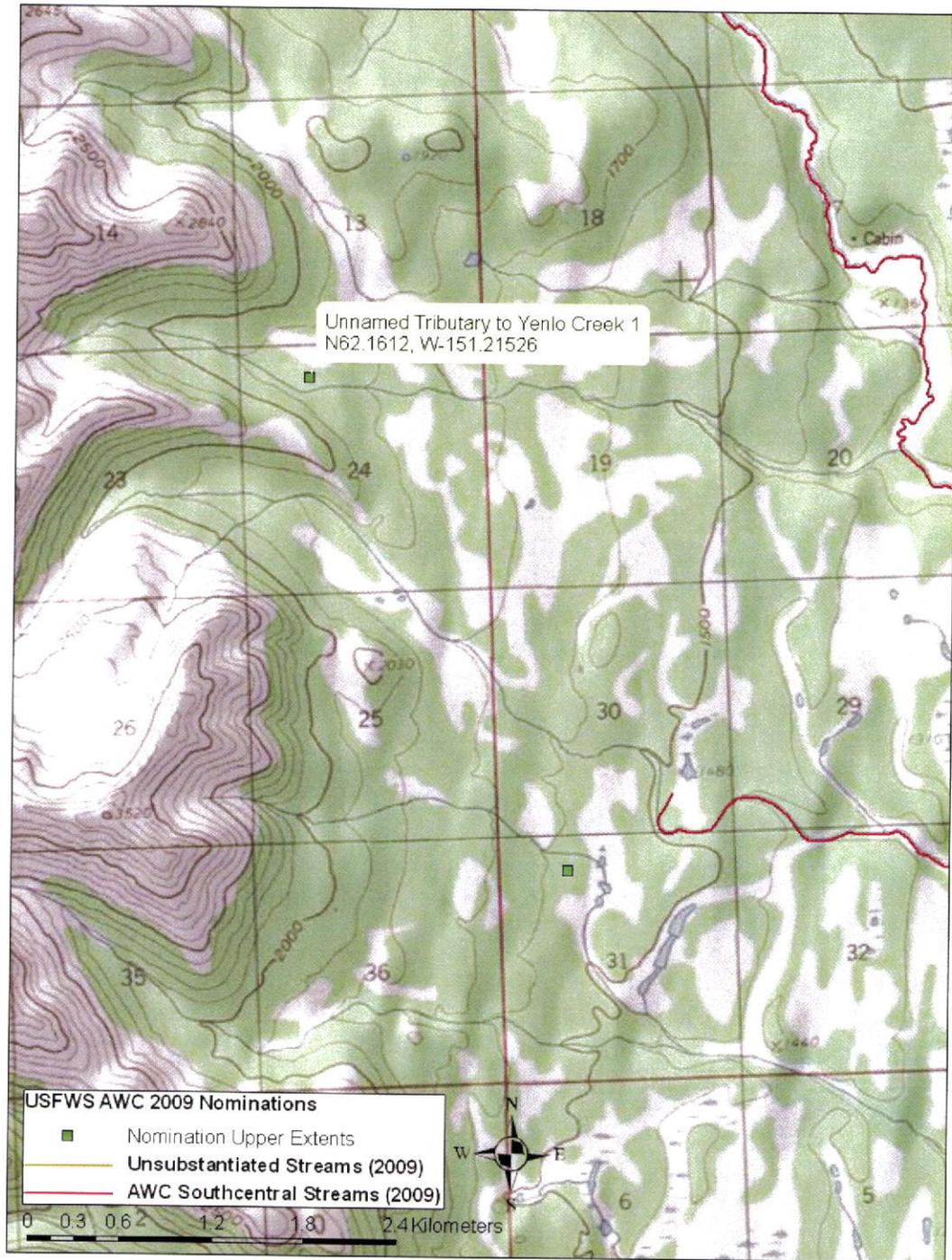
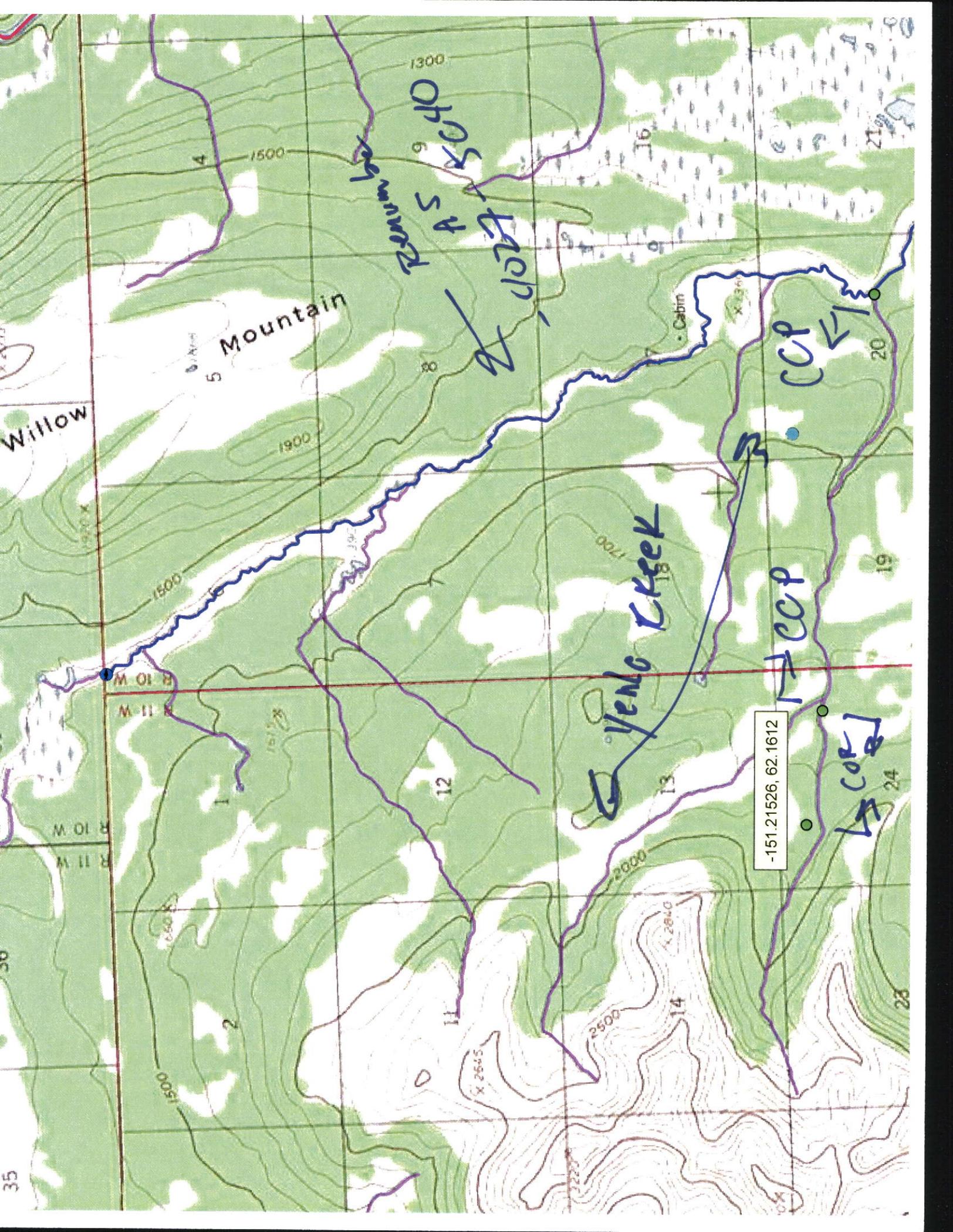


Figure 2: Photograph of Unnamed Tributary to Yenlo Creek 1  
**Trib to Yenlo 1**



Figure 3: Coho salmon voucher photograph.





Willow

Mountain

Yengo Creek

Penny Creek  
A S 40  
2, 407A

COP

COP

COR

-151.21526, 62.1612

