



State of Alaska
Department of Fish and Game
Sportfish Division

Nomination Form
Anadromous Waters Catalog



Region Southeastern USGS Quad(s) Sitka A-5

Anadromous Waters Catalog Number of Waterway 113-41-10148

Name of Waterway Campground Creek USGS Name Local Name
 Addition Deletion Correction Backup Information

For Office Use

Nomination #	<u>12-564</u>	<u>ml CR</u>	<u>11/2/12</u>
Revision Year:	<u>2013</u>	Fisheries Scientist	Date
Revision to:	Atlas _____ Both <u>X</u>	<u>Whitely</u>	<u>11/2/12</u>
Revision Code:	<u>C-9, D-1, B-1, B-2</u>	Habitat Operations Manager	Date
		<u>gfb</u>	<u>10/9/12</u>
		AWC Project Biologist	Date
		_____	_____
		Cartographer	Date

OBSERVATION INFORMATION

multiple (3)

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
<u>Pink Salmon</u>	<u>5/30/12</u>		<u>✓</u>		<u>✓</u>
<u>Coho Salmon</u>	<u>8/30/12</u>		<u>✓</u>		<u>✓</u>

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:
 Coordinates (Lat,Long): Upper(57.13605,-57.13605) Lower(57.13517,-135.36934)
Revise stream hydrograph, short stream, reposition pts
Add coho salmon rearing and pink salmon rearing to stream?

Name of Observer (please print): Tess Quinn
 Signature: _____
 Agency: 146.63.61.200 (Web Nomination) Date: 09/24/2012
 Address: PO Box 240927 PO Box 240927
Juneau, AK 99801

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): _____

Campground Creek Route Correction

Stream: 113-41-10148

Watershed: Sitka Sound

USGS Quadrangle: Sitka A-5

MTRS: Township 55S, Range 63E

Date Surveyed: 5/30/2012

Findings: This stream’s mouth was found to differ from that illustrated in the AWC. The stream flows through a campground, gaining elevation and becoming a small rocky trickle. Adult fish passage is not possible past waypoint 197, and no juvenile fish were captured beyond.

Recommendations: This stream’s mouth location, route, and upper limit should be updated in the AWC to reflect findings in the field.

Nomination form submitted: Yes

Nomination Status: Pending

Notes:

Table 1: Campground Creek Survey Data

Waypoints	lat	lon	Notes	Sample Effort	Sample Results
187	57.13517	-135.36934	Mouth of stream going into the ocean. Will track and shock up.		
188	57.13526	-135.36881	Electrofisher settings: 400v, 30Hz with 25% duty cycle. Got one Coho about 85mm, setting to high so turning down. Fish did not recover quickly.	Electrofisher	1 Coho about 85mm
189	57.13542	-135.36831	Tributary entering river left, tracking up		
190	57.13541	-135.36827	Electrofished settings now 365v, 30Hz and 25% duty cycle and got one Pink.	Electrofisher	1 Pink
191	57.13533	-135.36803	Electrofished and Pink salmon were coming out of the gravel.	Electrofisher	Multiple Pinks
192	57.1353	-135.36789	Stream is coming out of a culvert that crosses gravel road that goes around campground.		
193	57.13528	-135.36716	Top of tributary. Coming out of culverts that are perched about 2 1/2 ft and small diameter culverts make them even harder to pass. But right on other side there is a barrier waterfall. See photos (2).		
194	57.13535	-135.36799	Electrofished and got one Pink about 35mm.	Electrofisher	1 Pink
195	57.13542	-135.36793	Electrofisher settings: 325v, 30Hz and 25% duty cycle. Got two Coho with one being about 60mm and other about 65mm. Also got a Rainbow that was about 70mm.	Electrofisher	2 Coho between 60 and 65mm and 1 Rainbow trout about 70mm
196	57.13551	-135.36786	Stream coming out of a culvert, really nice culvert that is flat and has gravel bottom. See photos (2)		
197	57.13605	57.13605	Calling the top of stream, the stream went under a massive rootwad complex and does not seem passable for adults. We went a bit further to this WPT and did not encounter anymore fish.		

Campground Creek Route Correction



