



State of Alaska
Department of Fish and Game
Sportfish Division

Nomination Form
Anadromous Waters Catalog

ME

Region Southeastern USGS Quad(s) KETCHIKAN B-6

Anadromous Waters Catalog Number of Waterway 101-47-10180

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

For Office Use

Nomination #	<u>14-586</u>	<u>James J. Hasbrouck</u>	<u>9/3/2014</u>
		Fisheries Scientist	Date
Revision Year:	<u>2015</u>	<u>Michael J. Pelt</u>	<u>9/3/14</u>
		Habitat Operations Manager	Date
Revision to:	Atlas _____ Both <u>X</u>	<u>[Signature]</u>	<u>7/1/14</u>
		AWC Project Biologist	Date
Revision Code:	<u>D-1, E-9</u>	<u>TJA</u>	<u>9/16/2014</u>
		Cartographer	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous

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:
 Please update this stream to reflect the field-verified route and maintain species currently cataloged.
 Coordinates (Lat,Long): Upper(55.3667,-131.6946) Lower(55.3578,-131.6962)
Shorten stream, Add boonien

Name of Observer (please print): Tess Quinn
 Signature: 10.7.168.39 (Web Nomination) Date: 06/19/2014
 Agency: _____
 Address: 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): _____



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Revision Year:	<u>2015</u>	<u>Michael Graft</u>	<u>9/3/14</u>
		Habitat Operations Manager	Date
Revision to: Atlas	<u>Both</u> <input checked="" type="checkbox"/>	<u>[Signature]</u>	<u>7/1/14</u>
		AWC Project Biologist	Date
Revision Code:	<u>D-1, E-9</u>	<u>TR</u>	<u>9/16/2014</u>
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CARLANNA CREEK**Water body name:** Carlanna Creek**Water body number:** 101-47-10180**Watershed:** Carlanna Creek**Findings:** Upon walking the entirety of this creek, I found that the upper limit is a waterfall approximately 80 feet tall. Anadromy most certainly does not extend to the lake as currently cataloged.**Recommendations:** Update the route of this creek to reflect the field-verified upper extent at waypoint 28.**ROUTE CORRECTION****Survey date:** 2/9/2014**Species & Lifestage:** CHp,COp,Pp**MTR:** C075S090E **Quad:** Ketchikan B-6

Table 1.-Carlanna Creek Survey Data

Waypoint	Latitude	Longitude	Notes	Sample Effort	Sample Results
25	55.3578	-131.6962	Just above tide influence on Carlanna Creek.		
26	55.3582	-131.6950	A small falls here, about 5', does have a decent jump pool at the base.		
27	55.3661	-131.6952	Trib entering on RR		
28	55.3667	-131.6946	80' falls here, this is the top of Carlanna Creek. This drains from the dam above. Going back to the tributary.		

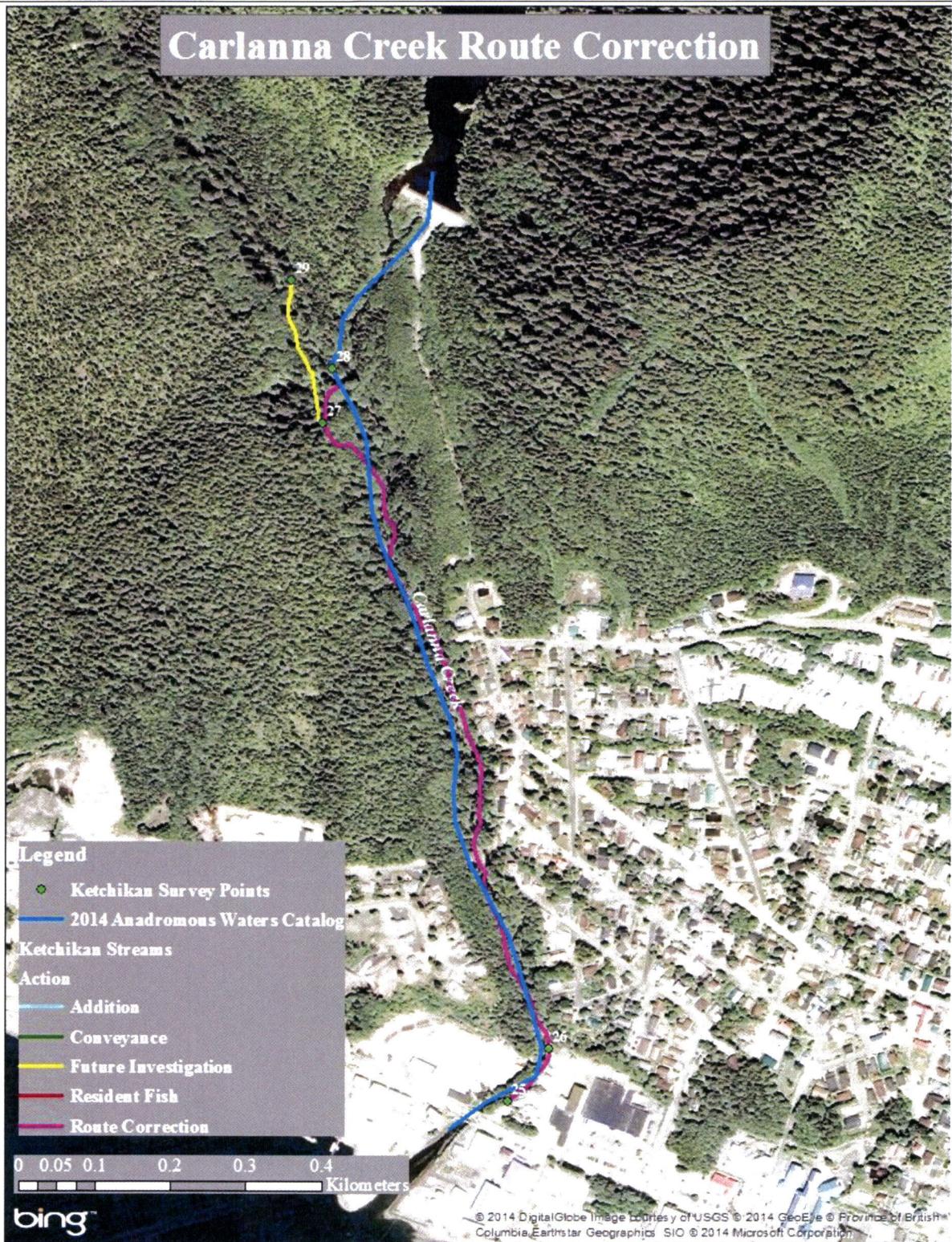


Figure 1. – Carlanna Creek Route Correction Map.



Figure 2.—Waterfall barrier on Carlanna Creek.



Figure 3.—Surveying Carlanna Creek.

