



State of Alaska
Department of Fish and Game
Sportfish Division

Nomination Form
Anadromous Waters Catalog

ME

Region Southeastern USGS Quad(s) Skagway_B-3 (NW)

Anadromous Waters Catalog Number of Waterway 115-32-10250-2067-3002-4007 - 5015

Name of Waterway 115-32-10250-2067-3002-4007 Tributary USGS Name Local Name

Addition Deletion Correction Backup Information

For Office Use

Nomination # <u>11-529</u>	<u>[Signature]</u> Fisheries Scientist	<u>10/28/11</u> Date
Revision Year: <u>2012</u>	<u>[Signature]</u> Habitat Operations Manager	<u>10/28/11</u> Date
Revision to: Atlas _____ Both <u>X</u>	<u>[Signature]</u> AWC Project Biologist	<u>10/29/11</u> Date
Revision Code: <u>A-2</u>	<u>[Signature]</u> Cartographer	<u>11/22/11</u> Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
coho salmon	07/10/2011		✓	✓	✓

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(59.37778135,-136.0719784) Lower(59.37936913,-136.0734078)

Add new stream at coho salmon rearing
ref note # 11-562

Name of Observer (please print): Tess Quinn

Signature: 146.63.61.200 (Web Nomination) Date: 09/14/2011

Agency: _____

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): _____

115-32-10250-2067-3002-4007 Tributary*Stream:* Clear Creek Tributary (115-32-10250-2067-3002-4007)*Watershed:* Takhin*USGS Quadrangle:* Skagway_B-3_NW*MTRS:* Section 21, Township 29S, Range 55E*Date Surveyed:* July 20, 2011*Findings:* This stream is a tributary to Clear Creek. This stream emerges from spring fed seeps.*Recommendations:* Add this stream to the AWC*Nomination form submitted:* No*Nomination Status:**Notes:***Table 1: Clear Creek Tributary Survey Data**

Waypoint	lat	long	Notes	Sample Effort	Sample Result
1	59.37936913	-136.0734078	Triple confluence we stopped at yesterday (7/19/2011) - walking and tracking up River Right (mainstem).		
2	59.37863664	-136.0732096	Tributary enters on River Right... Begin tracking upstream		
3	59.37825769	-136.0723082	Tributary enters on Rive Right... 3 Cohos electrofished - 35-40 mm	ElectroFisher - LR12 - 300 Volts, 30 Hz, 25% Duty Cycle	3 Coho: 35-40 mm
4	59.37806633	-136.0723672	Small Tributary enters on River Left.. Only about 20 feet long, continue up mainstem.		
5	59.37792418	-136.072042	Coho electrofished - 35 mm	ElectroFisher - LR12 - 300 Volts, 30 Hz, 25% Duty Cycle	1 Coho: 35 mm
6	59.37778135	-136.0719784	2 Coho handnetted - 35 mm... resume upstream.	NET	2 Coho - 35 mm
7	59.37748815	-136.0709694	Attempted E-Fishing in large deep pool: No fish Caught	ElectroFisher - LR12 - 300 Volts, 30 Hz, 25% Duty Cycle	No Fish Caught
8	59.37725664	-136.0708774	End of connected, watered, habitat... Continues in series of pools but no fish currently present, back to mainstem.		

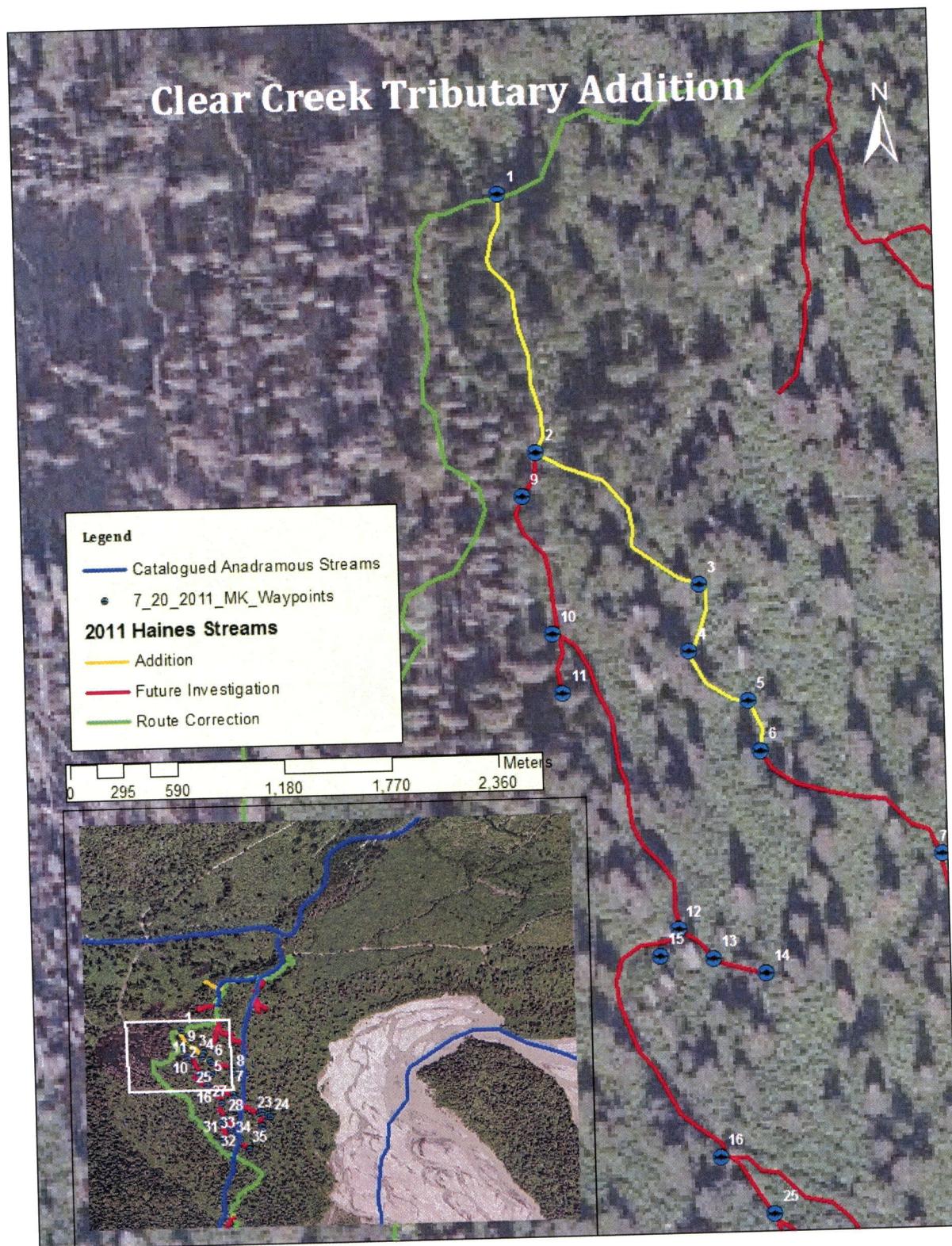
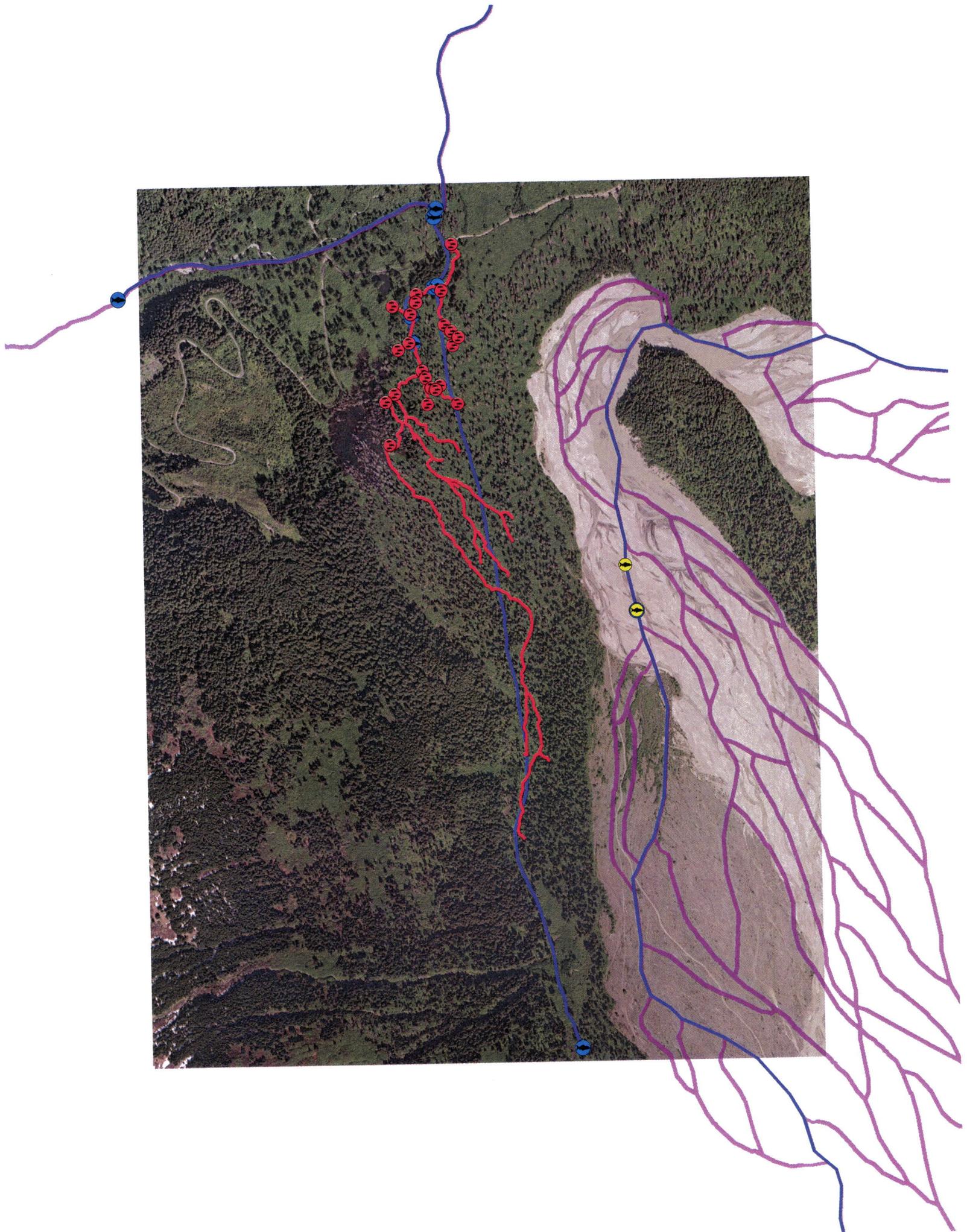
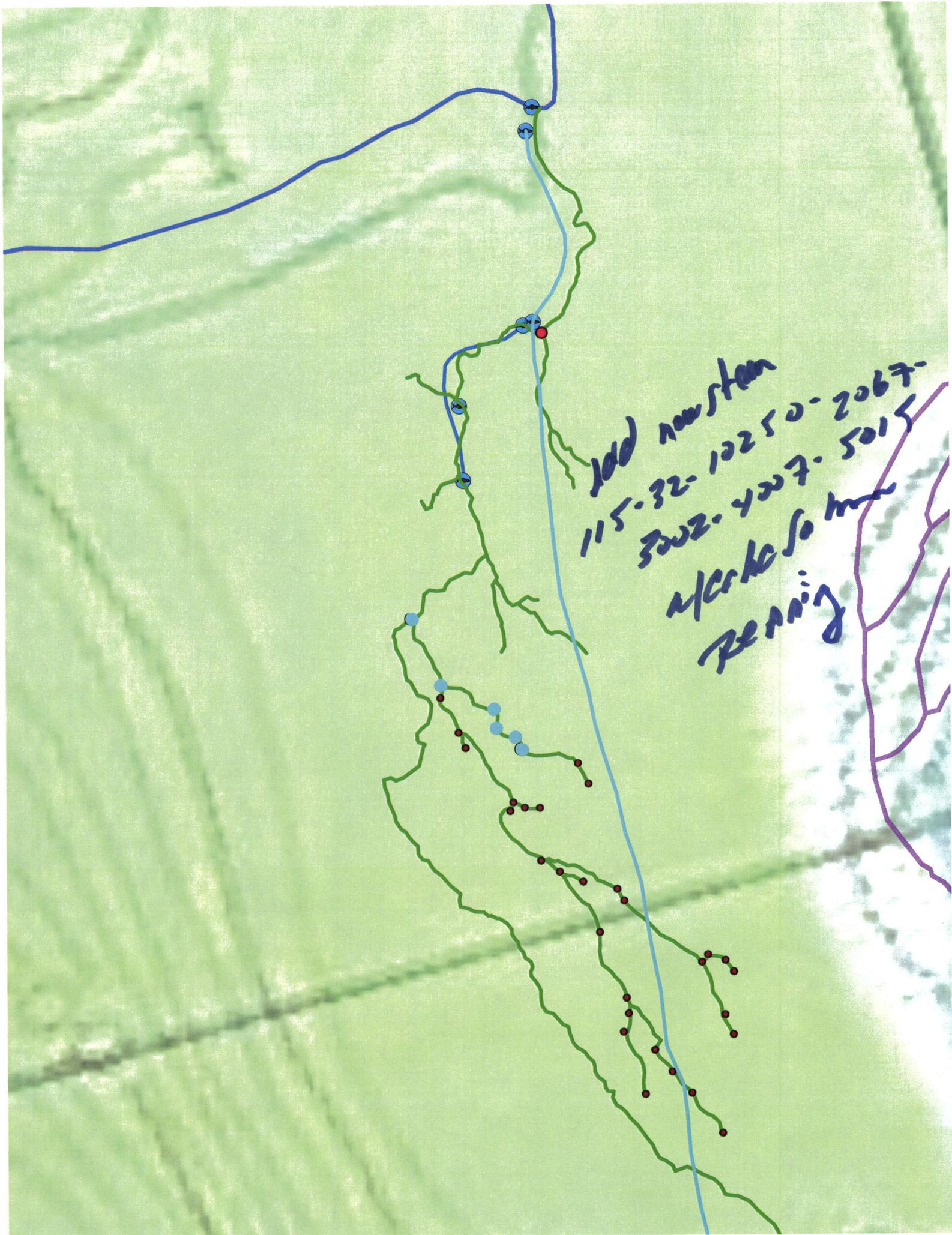


Figure 1: Clear Creek Tributary Addition





old new stem
115-32-10250-2067-
3002-4007-5015
Merke So mm
REPAIR