



State of Alaska
Department of Fish and Game
Sportfish Division

Nomination Form
Anadromous Waters Catalog

ME

Region Southeastern USGS Quad(s) Skagway B-2 (Southwest)

Anadromous Waters Catalog Number of Waterway 115-32-10250-2004

Name of Waterway _____ USGS Name Local Name

Addition Deletion Correction Backup Information

For Office Use

Nomination #	<u>11-557</u>	<u>[Signature]</u>	<u>10/28/11</u>
		Fisheries Scientist	Date
Revision Year:	<u>2012</u>	<u>[Signature]</u>	<u>10/28/11</u>
		Habitat Operations Manager	Date
Revision to: Atlas	_____	<u>[Signature]</u>	<u>10/21/11</u>
	Both <u>X</u>	AWC Project Biologist	Date
Revision Code:	<u>C-7, C-9</u>	<u>[Signature]</u>	<u>11/22/11</u>
		Cartographer	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
coho salmon	07/03/2011		✓	✓	✓

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(59.256673,-135.546601) Lower(59.252406,-135.543221)

Remove hydrogaguly, move upper/lower pts retain species

Name of Observer (please print): Tess Quinn
 Signature: 146.63.61.200 (Web Nomination) Date: 10/04/2011
 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): _____

115-32-10250-2004

Stream: 115-32-10250-2004

Watershed: Battery Point

USGS Quadrangle: Skagway B-2 Southeast

MTRS: Section 24, Township 30S, Range 58E

Date Surveyed: July, 2011

Findings: The upper and lower limit of this stream were found to differ from that in the AWC. The stream also takes a more sinuous path before emptying into the Chilkat.

Recommendations: Update this stream's route, upper, and lower limits in the AWC

Nomination form submitted: Yes.

Nomination Status:

Notes: This stream's upper extent ends below a steep rocky hillside in the parking area of Southeast Roadbuilders. It empties into the Chilkat River at a different location than is illustrated in the current AWC.

Table 1: 7/3/2011 Survey Data

Waypoints	lat	long	Notes	Survey Effort	Survey Results
11	59.252406	-135.54322	The start of creek, dumping into the Chilkat River. Tracking upstream. Visual on some Coho.		
12	59.25247	-135.54318	Colvert entering from creek left. Going to come back to track later. Netted 5 Coho about 45mm.	Net	5 Coho about 45mm
13	59.252957	-135.54336	Colvert entering from creek left. No water flow coming from the colvert.		
14	59.254746	-135.54513	There is a beaver dam like structure in the stream. Does not appear to be stopping fish, able to see Coho above structure. Pic taken. Also should talk to DOT about mowing near AWC streams. Second spot this has happened.		
15	59.254806	-135.54546	Colvert for stream that goes under the highway.		
16	59.255113	-135.5455	Tributary entering from creek right. Will come back.		
17	59.25559	-135.54493	Tributary entering from creek right. Going to track up tributary.		
18	59.255633	-135.54468	Netted 4 Coho about 30-35mm.	Net	4 Coho about 40-45mm
19	59.255956	-135.5446	Netted 1 Coho about 30mm.	Net	1 Coho about 50mm
20	59.256354	-135.54597	Creek goes through colvert. Continuing up.		
21	59.256673	-135.5466	End of the tributary. The water is coming through rock that is part of edge of platform. Fish can't swim through rocks. End track.		

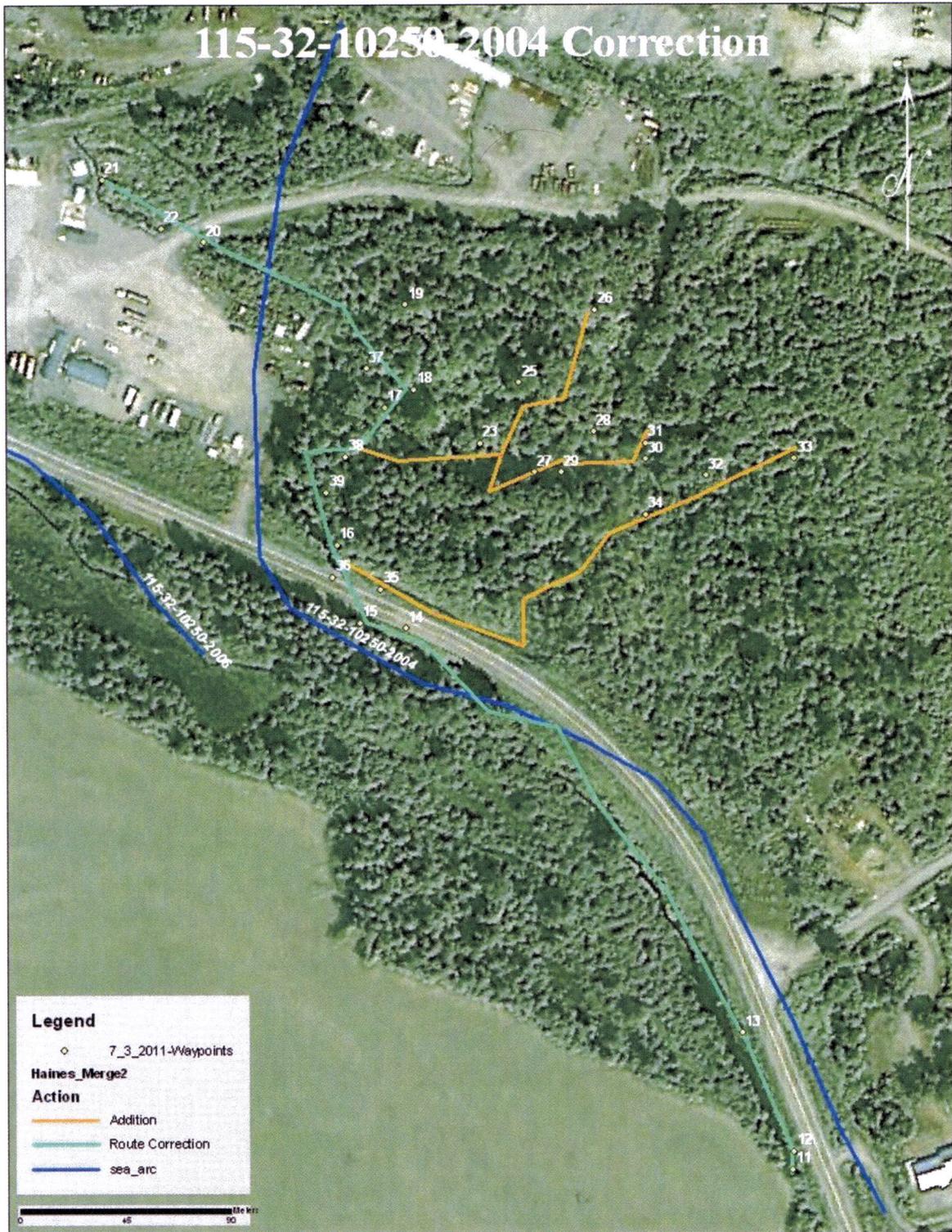


Figure 1: 115-32-10250-2004 Correction Map

DKR ✓
DKR ✓

DKR
DKR

Revised hydrology map for

115-3210250-2004

potable supplies

polycarbonate supply

new pits

