



State of Alaska
Department of Fish and Game
Sportfish Division

Nomination Form
Anadromous Waters Catalog

Region Southeastern USGS Quad(s) ICY BAY D-2 & D-3, D-24D-3N, P-24D-3Inset

Anadromous Waters Catalog Number of Waterway 186-15-10550-2055-~~1055~~

Name of Waterway _____ USGS Name Local Name
 Addition Deletion Correction Backup Information 2005-3002-0060

For Office Use

Nomination #	<u>14-656</u>	<u>James J. Hasbrouck</u>	<u>10/3/2014</u>
		Fisheries Scientist	Date
Revision Year:	<u>2015</u>	<u>[Signature]</u>	<u>10/3/14</u>
		Habitat Operations Manager	Date
Revision to:	Atlas _____	<u>[Signature]</u>	<u>9/17/14</u>
	Both <input checked="" type="checkbox"/>	AWC Project Biologist	Date
Revision Code:	<u>A-2</u>	<u>[Signature]</u>	<u>10/14/14</u>
		Cartographer	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
coho salmon	06/10/2014		✓	✓	✓

ref name #
14-651

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(59.9841,-141.5348) Lower(59.9850,-141.5212)
Add new stream 186-15-10550-2005-3002
and lake -3002-0060 w/coho salmon rearing

Name of Observer (please print): Richard Hoffman
 Signature: 10.7.168.129 (Web Nomination) Date: 08/19/2014
 Agency: _____
 Address: P.O. Box 110024
Juneau, AK 99811-0024

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): _____

186-15-10550-2055-3040 TRIBUTARY 1**ADDITION****Water body name:****Survey date:** 6/10/2014**Water body number:****Species & Lifestage:****Watershed:** White River-Frontal Gulf of Alaska**MTR:** C022S022E **Quad:** Icy Bay D-2

Findings: We surveyed a tributary to stream 186-15-10550-2005-3040 using a GPS and handnet. We were able to catch rearing coho salmon. The headwater is water seeping out of the ground. This stream comes off hillside and flows into an active beaver pond before flowing over logging road and into marsh.

Recommendations: Add stream to AWC and add rearing coho.

Table 1.-186-15-10550-2005-3040 tributary 1 survey data.

Waypoint	Latitude	Longitude	Notes	Sample Effort	Sample Results
129	59.9850	-141.5212	Tributary entering river left.		
130	59.9854	-141.5220	Tributary entering river left.		
132	59.9858	-141.5241	Tributary entering river left.		
138	59.9858	-141.5248	Stream spreads out here, but still has a slight channel.		
139	59.9852	-141.5259	Tributary entering river left, but a conveyance stream.		
140	59.9847	-141.5280	Old beaver dam, abandoned and has a large hole through it.		
141	59.9851	-141.5294	Tributary entering river left.		
142	59.9849	-141.5299	Becomes a stream with decent gravel.		
143	59.9851	-141.5309	Water spreads out a bit here.		
144	59.9852	-141.5312	Creek flowing over road.	HN	7 CO
396	59.9858	-141.5311	Inlet stream.		
397	59.9861	-141.5313		HN	3 CO
398	59.9863	-141.5311	End of stream. Water seeping out of ground.		
399	59.9847	-141.5344	Mouth of creek into beaver pond.		
400	59.9853	-141.5353	Beaver dam that fish can't pass. HN 3 CO below the dam.	HN	3 CO
401	59.9841	-141.5348	Tributary entering pond.	HN	2 CO



Figure 1.—Captured rearing coho salmon.

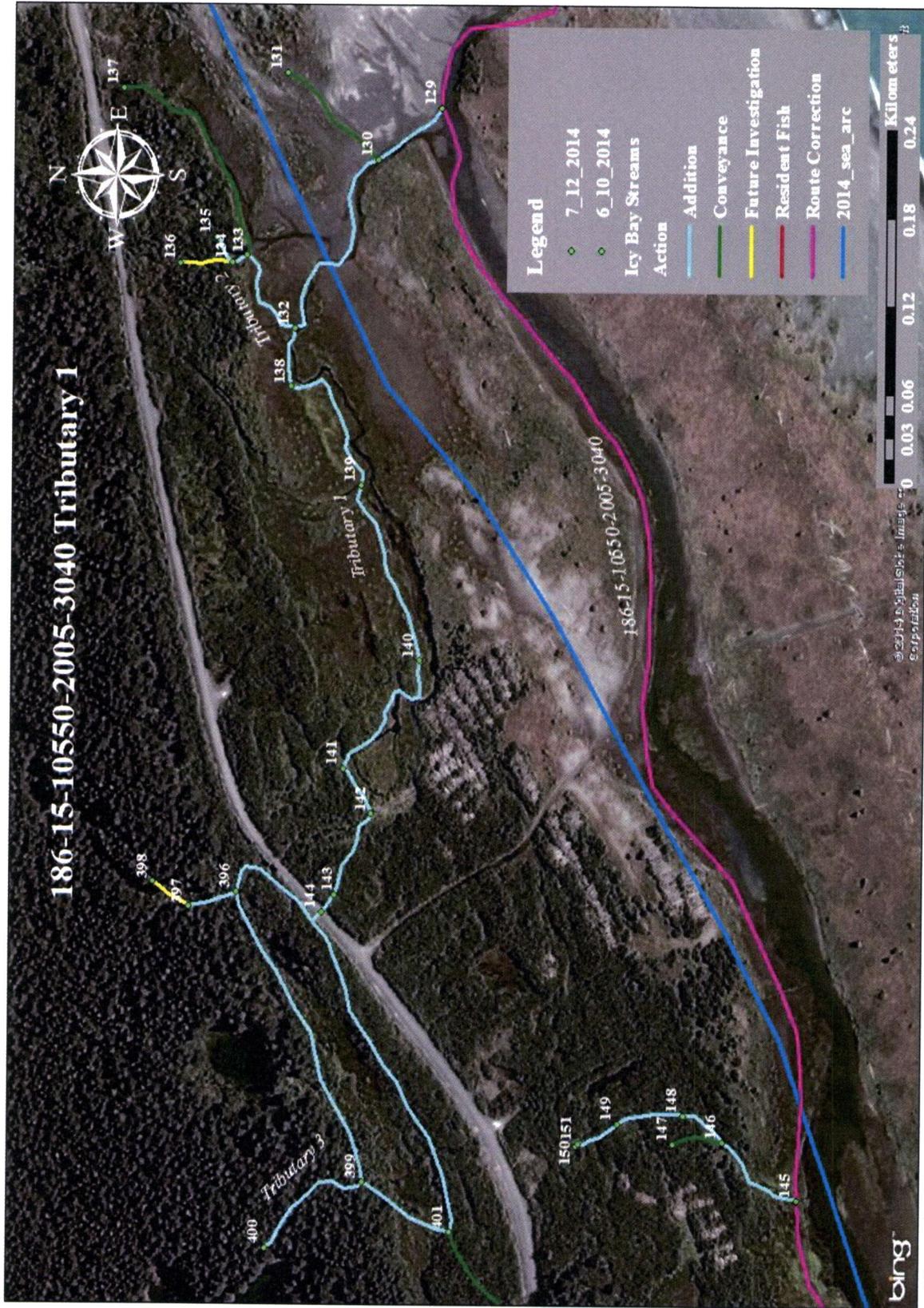


Figure 2.—186-15-10550-2005-3040 tributary 1 addition map.

ROAD

add new stream 186-15-10550-2005-3002 & new lake
186-15-10550-2005-3002-0060
w/coho salmon rearing
use FIDS 75, 79, 80 from hoffman\cybay\cy Bay stream layer\cy Bay.shp for hydro

5 for

10 for

7 CO

3 CO 3 CO

2 CO

3 CO

4 CO

2 CO

3 CO

6 CO

ROAD

