

**186-15-10550-2005-3040 TRIBUTARY 6****ADDITION****Water body name:****Survey date:** 7/9/2014**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. This stream goes through a marsh/pond before continuing to the headwater which is an abandoned beaver pond.**Recommendations:** Add stream to AWC and add rearing coho.

Table 1.-186-15-10550-2005-3040 tributary 6 survey data.

Waypoint	Latitude	Longitude	Notes	Sample Effort	Sample Results
155	59.9806	-141.5416	Tributary entering river left. Tracking.		
156	59.9804	-141.5429	Tributary entering river left. Tracking.		
237	59.9804	-141.5443	Water loses defined channel and spreads out towards lagoon.		
238	59.9799	-141.5453	Following a deep channel stream not much flow.		
239	59.9796	-141.5479	Stopping track. Not much of channel look at making polygon.		
240	59.9799	-141.5481	Following stream into trees from marsh.		
242	59.9797	-141.5498		HN	3 CO
243	59.9795	-141.5507	Tributary heading up. Near edge of marsh. Has a defined channel.		
246	59.9790	-141.5510	Stream entering marsh.		
247	59.9789	-141.5567	Stream goes into marsh pond. Going to walk around looking for inlet stream.	HN	3 CO
250	59.9800	-141.5561	Tributary entering pond.		
252	59.9796	-141.5566	Tributary entering.		
257	59.9790	-141.5577	Tributary entering.	HN	1 CO
258	59.9790	-141.5587	WPT#257 to here a branch to main water to pond.		
259	59.9790	-141.5606	Tributary entering river right.	HN	3 CO
263	59.9794	-141.5616	Abandoned beaver dam. Fish are able to pass dam.	VL	5 CO
264	59.9796	-141.5618	Tributary entering.		
265	59.9796	-141.5621	Water seeping out of hillside.		
266	59.9796	-141.5622	Another hillside seep.	HN	4 CO

Table 2.–Continued.

Waypoint	Latitude	Longitude	Notes	Sample Effort	Sample Results
267	59.9789	-141.5643	Water seeping from hillside.	HN	2 CO
268	59.9792	-141.5638	Connect with WPT#263.		
269	59.9788	-141.5574	Where stream enters pond connect with WPT#259.		
270	59.9782	-141.5570	Tributary entering.		



Figure 1.—Couple of rearing coho salmon that were handnetted.



Figure 2.—Pond at the top of stream.

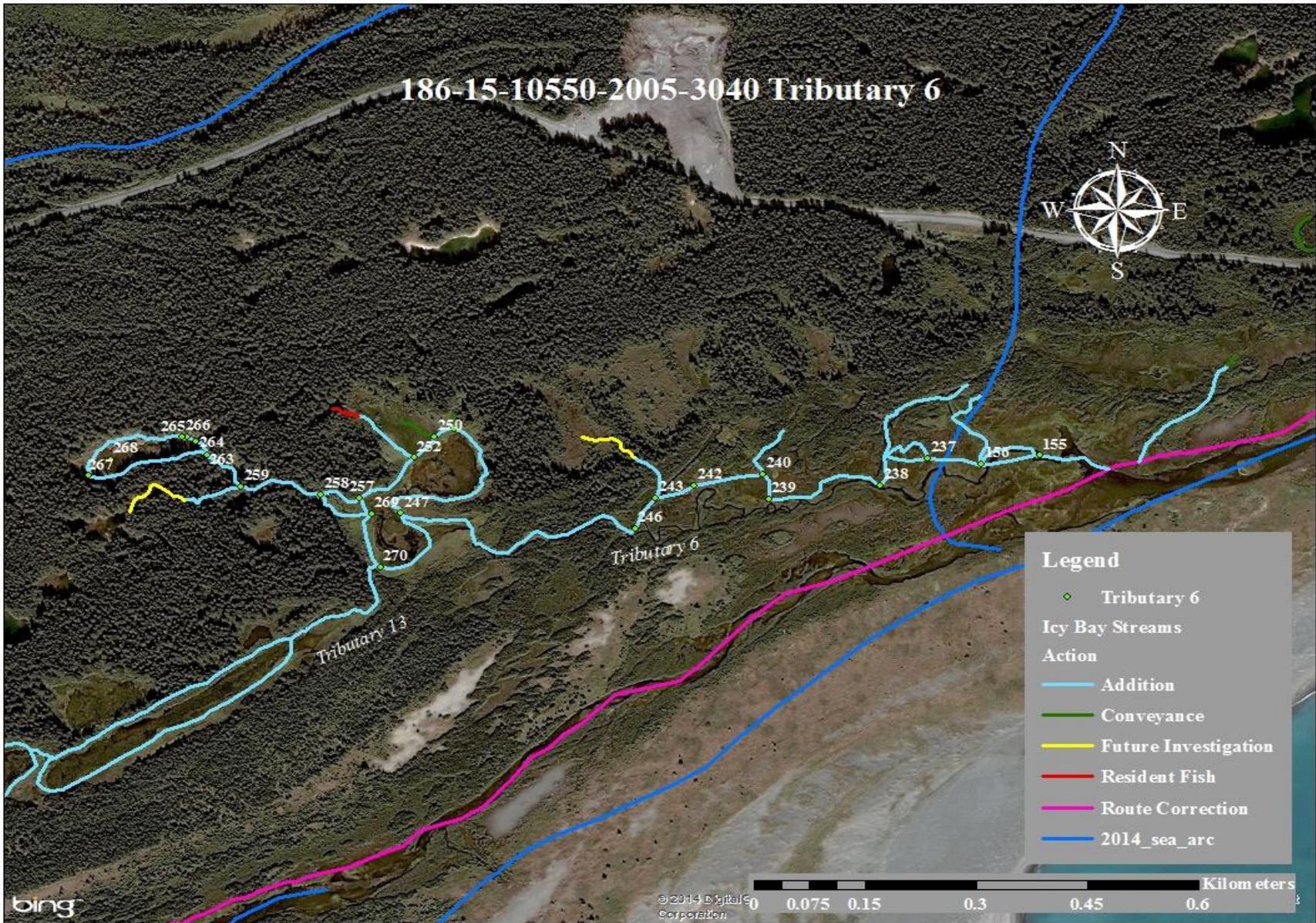


Figure 3.—186-15-10550-2005-3040 tributary 6 addition map.