

111-50-10100-2035 TRIBUTARY**ADDITION****Water body name:****Survey date:** 1/28/2014**Water body number:****Species & Lifestage:****Watershed:** Admiralty Island-Frontal Lynn Canal**MTR:** C039S064E **Quad:** Juneau B-3

Findings: We survey a tributary to Stream No. 111-50-10100-2035, which passes through a 12” culvert under the road to the Saga Eagle Valley Center (Table 1). We electrofished and caught three juvenile coho salmon (*Oncorhynchus kisutch*, Figure 1) below the culvert (Figure 2). There was too much ice to effectively electrofish upstream of the culvert. It appeared there was little low through the upstream side of the culvert due to it being crushed or filled with debris. We tracked the stream down to the confluence with Stream No. 111-50-10100-2035 (Figures 3 and 4).

Recommendations: Add this stream to the Anadromous Waters Catalog.

Table 1.–111-50-10100-2035 Tributary survey data.

Waypoint	Latitude	Longitude	Notes	Sample Effort	Sample Results
1	58.4980	-134.7807	Culvert crossing over Saga Road. Ice on upstream side of culvert. Downstream clear of ice. Electrofishing upstream.	EF	No Fish
2	58.4982	-134.7804	Electrofished to here but caught no fish. Too much ice for the fish to hide under.	EF	No Fish
3	58.4980	-134.7808	We caught three coho just below the culvert under an undercut bank. Creek is ~1 ft wide with a 2 ft undercut. Silt/mud bottom.	EF	3 CO ~50 mm
4	58.4977	-134.7839	Mouth of creek into Salt Lake.		



Figure 1.—Coho salmon caught in Stream No. 111-50-10100-2035 tributary.



Figure 2.—Outlet of culvert where coho salmon were caught.



Figure 3.— Outlet of tributary into Stream No. 111-50-10100-2035

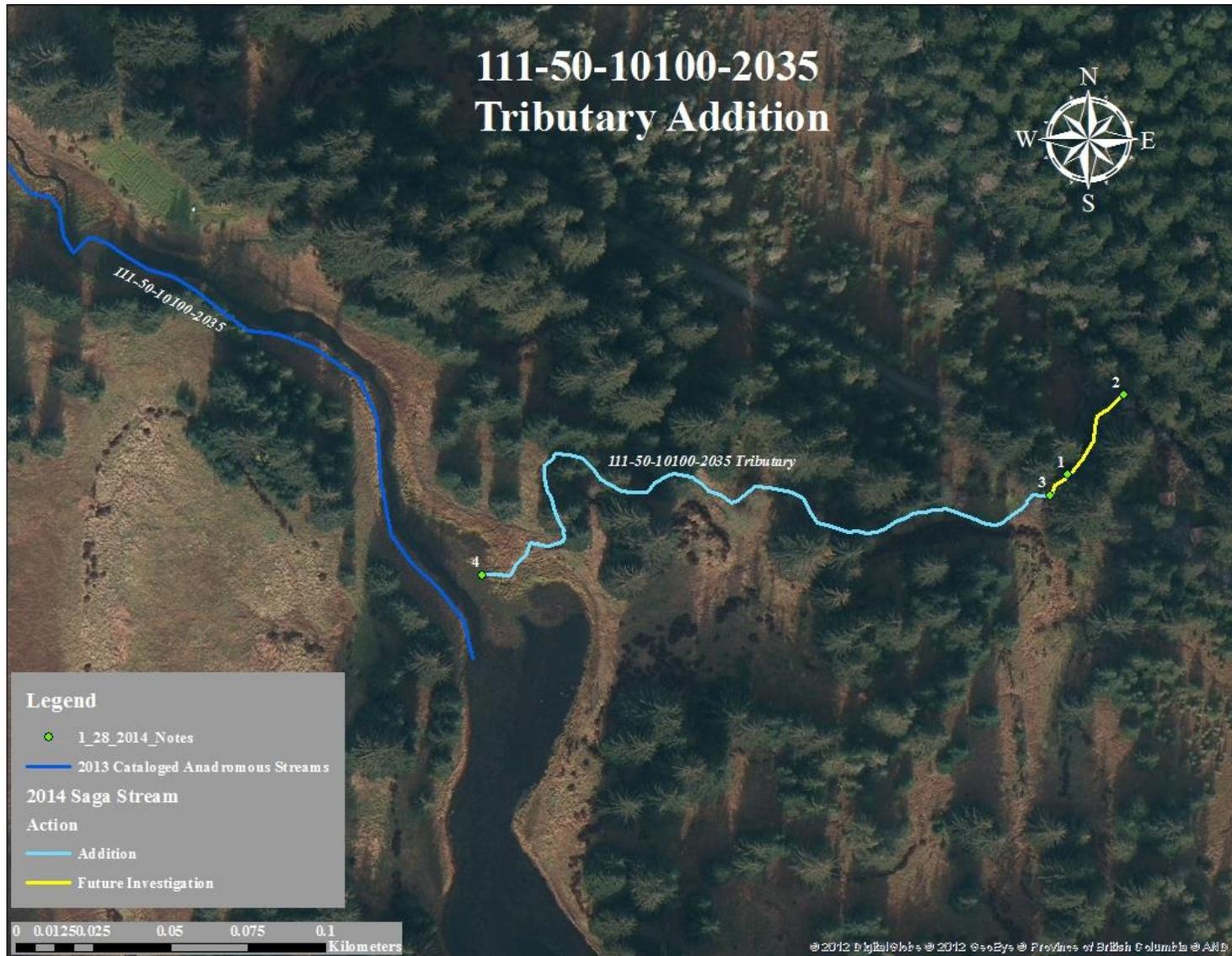


Figure 4.-111-50-10100-2035 Tributary addition map.