

**Bybee Creek (WA)****BYBEC-0.05**

**Position - Location:** 45° 58.049', -122° 48.873' 45° 58' 2.9", -122° 48' 52.4" 45.96749, -122.81455 Kalama

**Strategy Objective:** Culvert Block : Block culvert to prevent oil from travelling downstream and entering Columbia River

**Implementation:** From Dupont Rd., deploy 2 Visqueen-lined plywood sheets to block culverts. Secure plywood sheets using sandbags. Place sorbents upstream of culvert blocks to collect oil coming downstream.

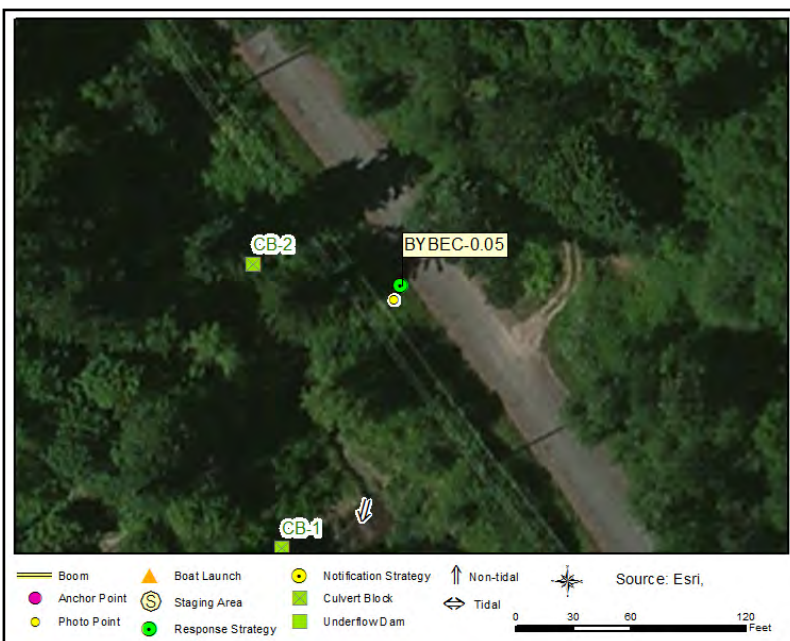
**Staging Area:** Onsite: Stage from Dupont Road. Follow WSDOT guidelines for work in traffic zone.

**Site Safety:** Slips, trips, and falls. Some residential traffic.

**Field Notes:** Access is via dead-end road near railroad tracks. Two culverts run under railroad tracks to the Columbia River.

**Watercourse:** Creek - Bybee Creek

**Resources at Risk:** Downstream Resources, Fish and Wildlife Resources

**Recommended Equipment**

100	Feet	Boom - Sorbent
2	Each	Equipment (shovels, pickaxes, tamper bars, sledge hammers)
1	Assort	Fill material (sand, earth, gravel, sandbags)
1	Roll	Plastic Sheeting
2	Each	Plywood sheets (4ft x 4ft)

**Recommended Personnel**

2	Laborer
1	Supervisor