

**Burke Creek (WA)****BURKC-0.05**

**Position - Location:** 45° 56.420', -122° 47.095' 45° 56' 25.2", -122° 47' 5.7" 45.94033, -122.78492 Woodland

**Strategy Objective:** Collection : Collect oil coming downstream on Burke Creek and prevent it from entering Burke Slough and Columbia River.

**Implementation:** From natural ramp, hand-launch workboat with line attached to boom staged onshore. On water personnel anchor to AP-2 using Danforth or other acceptable anchor and anchor every 100-150ft. along boom length or as appropriate for conditions. Onshore personnel on Dike Rd. anchor to AP-1 using shoreside anchor posts. Line lift station pipes with sorbent boom to prevent oiling. Collect oil using vac truck staged in parking area or with portable skimmer and storage.

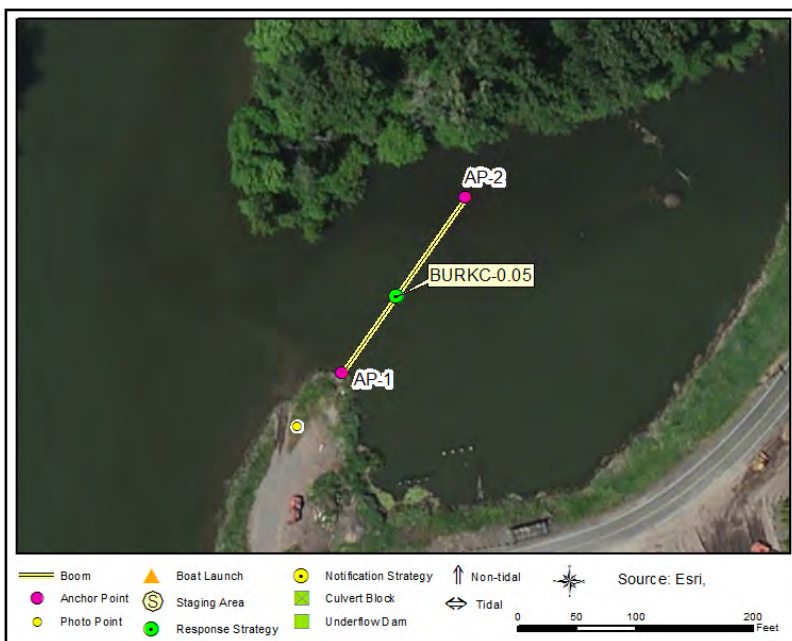
**Staging Area:** Onsite: Stage onsite in lift station parking area.

**Site Safety:** Slips, trips, and falls.

**Field Notes:** Site is at Consolidated Dike Improvement District #2 lift station.

**Watercourse:** River - Side Channel - Burke Creek/Burke Slough

**Resources at Risk:** Downstream Resources, Wetland Habitat

**Recommended Equipment**

2	Each	Anchor - Danforth (or other appropriate type)
1	Each	Anchoring System(s)- Shoreside
200	Feet	Boom - B3 (River Boom) or equivalent
100	Feet	Boom - Sorbent
1	Each	Vac Truck or Skimmer and Storage
1	Each	Workboat(s) - (hand-launch)

**Recommended Personnel**

1	Boat Operator
3	Laborer
1	Supervisor