

**Caterpillar Island - S end (WA)****LCR-98.6R**

**Position - Location:** 45° 41.637', -122° 45.877' 45° 41' 38.2", -122° 45' 52.6" 45.69395, -122.76462 Vancouver

**Strategy Objective:** Exclusion : Prevent oil from entering Caterpillar Island Slough.

**Implementation:** Launch workboat from Langsdorf Landing, BL-LCR-97.7R, with 600ft. boom. Deploy boom from the south tip of Caterpillar Island to the mainland shore. Anchor at AP-1 and AP-2 to trees, rocks, or other natural anchor points. Do not use stakes in this area. Anchor every 100-150ft. along boom length or as necessary for conditions. Notify Environmental Unit if deploying strategies in this area.

**Staging Area:** Remote: Stage at Langsdorf Landing, SA-LCR-97.7R

**Site Safety:** Water hazards. Recreational vessel traffic. Slips, trips, and falls.

**Field Notes:** Boat access only. Sensitive resources in the vicinity.

**Watercourse:** Slough - Bachelor Island Slough

**Resources at Risk:** Sensitive Resources Nearby, Wetland Habitat

**Recommended Equipment**

5	Each	Anchor - Danforth (or other appropriate type)
2	Each	Anchoring System(s)- Shoreside
600	Feet	Boom - B2 (Contractor Boom) or equivalent
1	Each	Workboat(s) - of adequate size for type and amount of boom

**Recommended Personnel**

1	Boat Operator
2	Laborer
1	Supervisor