

**Carrolls Channel - S end (WA)****LCR-71.6R**

**Position - Location:** 46° 3.152', -122° 52.494' 46° 3' 9.1", -122° 52' 29.7" 46.05253, -122.87491 Kalama

**Strategy Objective:** Collection, Deflection : Divert oil into collection pocket and prevent it from entering Carrolls Channel.

**Implementation:** From BL-LCR-72.7R, Crew 2 deploy workboat to south opening of Carrolls Channel. Crew 1 stage 800ft. of boom onshore at Port of Kalama property and pass line to Crew 2 using line-throwing device or other means. Crew 2 anchor boom at AP-2 and every 100-150ft. along boom length or as appropriate for conditions. Crew 1 anchor at AP-1 using shoreside anchor posts. If oil is travelling upstream through channel, collect using vac truck staged on Port of Kalama property or skimmer and portable storage.

**Staging Area:** Remote: Stage at SA-LCR-72.7R, Sportsmen's Club

**Site Safety:** Slips, trips, and falls. Water hazards. Commercial and recreational boat traffic. Boom will need to be monitored and lighted at night.

**Field Notes:** Vehicle access from east shore, Port of Kalama property.

**Watercourse:** River - Side Channel - Carrolls Channel

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

**Recommended Equipment**

7	Each	Anchor - Danforth (or other appropriate type)
1	Each	Anchoring System(s)- Shoreside
800	Feet	Boom - B3 (River Boom) or equivalent
1	Each	Line throwing gun(s) or device(s)
1	Each	Vac Truck or Skimmer and Storage
1	Each	Workboat(s) - of adequate size for type and amount of boom

**Recommended Personnel**

1	Boat Operator
3	Laborer
1	Supervisor