

**Lewis River - NW Lancaster Road****LEWR-1.9**

**Position - Location:** 45° 51.873', -122° 44.986' 45° 51' 52.4", -122° 44' 59.2" 45.86454, -122.74977 Ridgefield

**Strategy Objective:** Collection : Collect oil moving downstream on the Lewis River

**Implementation:** Using workboat, set anchor systems every 100ft, or as needed based on flow, in relatively straight line between Point A ( 45.865447, -122.749419; mid-river about 600ft upstream from mid-span of RR Bridge) and Point B (45.863633, -122.750118; downstream end of boat ramp on river left). After anchors are set, tow boom upstream and secure to anchor at Point A, then all remaining anchor points between Points A & B. At Point B secure boom to bank using anchoring posts or existing structures. Use vac-truck or skimmer with storage for collection at Point B.

**Staging Area:** Onsite: Stage equipment at end of roadway near top of boat ramp (BL-LEWR-1.8)

**Site Safety:** Slips, Trips, Falls; Water Hazard; Road/Trail Hazards; Vegetation/Snag Hazards; Mud.

**Field Notes:** Entry is gated and may be locked (or appear locked); If locked, notify BNSF at 800-832-5452 before entry. This site is located below RR Bridge on south side of Lewis River in Washington State at BNSF Rail Mile 119 on the Seattle Line (52).

**Watercourse:** River - With Tidal Influence - Lewis River

**Resources at Risk:** Downstream Resources, Freshwater Wildlife, Habitat and Waterfowl, Salmon, Steelhead, Wetland Habitat

**Recommended Equipment**

7	Each	Anchoring System(s) - (anchor, lines, floats)
1	Each	Anchoring System(s)- Shoreside
700	Feet	Boom - B3 (River Boom) or equivalent
1	Each	Bridle(s) - Towing (appropriately sized for boom)
2	Each	Heaving Line(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