

**Owens Corning Dock (OR)****WR-3.8L**

**Position - Location:** 45° 36.521', -122° 47.283' 45° 36' 31.2", -122° 47' 17.0" 45.60868, -122.78805 Portland

**Strategy Objective:** Collection : Collect oil travelling downstream on the Willamette River

**Implementation:** Launch workboat from Fred's Marina, BL-MC-1.0, with 800ft. boom. Anchor at AP-1 to Owens Corning Dock and angle upriver to anchor at AP-2 using Danforth or other anchor. Anchor every 100-150ft. along boom length or as necessary for conditions. Collect oil on water with portable skimmer and storage or using vac truck staged at Owens Corning.

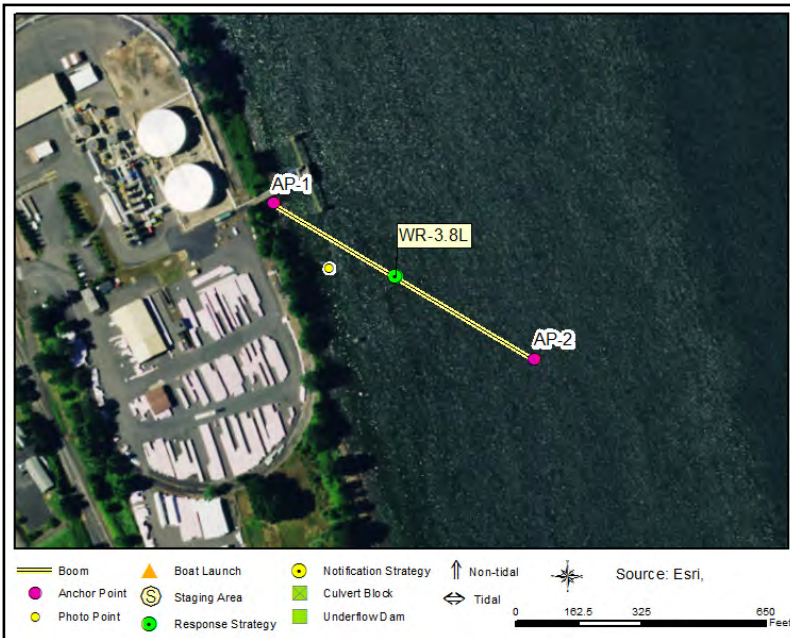
**Staging Area:** Remote: Stage at SA-MC-1.0 Fred's Marina; launch from same BL-MC-1.0.

**Site Safety:** Slips, trips, and falls. Water hazards. Active industrial area. Recreational and industrial vessel traffic in area.

**Field Notes:** Active industrial sites on both banks of the river in this location. Significant commercial and industrial activity.

**Watercourse:** River - Below a Dam - Willamette River

**Resources at Risk:** Downstream Resources

**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	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