

**Elochoman River (WA)****ELOCR-1.6**

**Position - Location:** 46° 13.612', -123° 24.041' 46° 13' 36.7", -123° 24' 2.5" 46.22687, -123.40069 Cathlamet

**Strategy Objective:** Exclusion : Prevent oil from travelling upstream on Elochoman River.

**Implementation:** From shoulder of Steamboat Slough Rd., Crew 2 hand-launch workboat towing line attached to 600ft. length of boom anchored onshore. Crew 1 feed boom across for Crew 2 to anchor boom in a chevron formation with one end anchored to the E side of the inlet on the opposite bank and the other on the W side. Use 3 shoreside anchor systems and Danforth or other appropriate type anchors every 100-150ft. along boom length or as needed for flow conditions. Use a vac truck or skimmer and portable storage if conditions allow you to collect oil.

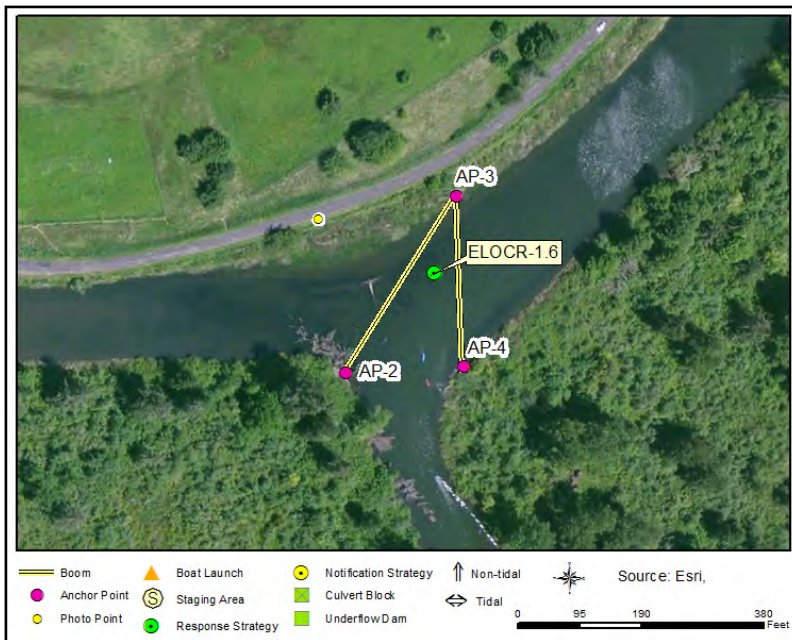
**Staging Area:** Onsite: Stage on shoulder of Steamboat Slough Rd.

**Site Safety:** Slips, trips, and falls. Snags and submerged debris present at confluence. Fishermen and boater traffic in area.

**Field Notes:** Site access is on Steamboat Slough Rd. near Julia Butler Hansen Refuge for Columbia White Tail Deer. Many sloughs and wetlands in this area.

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

**Resources at Risk:** Wetland Habitat, Wildlife Refuge

**Recommended Equipment**

4	Each	Anchor - Danforth (or other appropriate type)
3	Each	Anchoring System(s)- Shoreside
600	Feet	Boom - B2 (Contractor Boom) or equivalent
1	Each	Vac Truck or Skimmer and Storage (if collection)
1	Each	Workboat(s) - (hand-launch)

**Recommended Personnel**

1	Boat Operator
4	Laborer
1	Supervisor