

Tenasillahe Island (OR)**LCR-37.7M**

Position - Location: 46° 12.742', -123° 27.011' 46° 12' 44.5", -123° 27' .6" 46.21236, -123.45018 Cathlamet

Strategy Objective: Collection, Deflection : Collect oil/Prevent oil from continuing downstream.

Implementation: Launch workboat from Elochoman Slough Marina, BL-LCR-38.6R with 500ft. of boom. Deploy boom from the SW shore of Tenasillahe Island to collect oil entering channel and anchor at AP-1 using shoreside anchor posts and at AP-2 using Danforth or other anchor. Anchor along boom length as necessary for conditions. Collect oil on water using portable skimmer and storage. Tend boom throughout tidal cycle.

Staging Area: Remote: Stage at SA-LCR-38.6R, Elochoman Slough Marina

Site Safety: Slips, trips, and falls. Water hazards.

Field Notes: Boat access only from Elochoman Slough Marina, Cathlamet. Current is 2-4 knots, strong winds. Log rafts may be present in this area.

Watercourse: River - With Tidal Influence - Columbia River

Resources at Risk: Emergent Wetlands

**Recommended Equipment**

4	Each	Anchor - Danforth (or other appropriate type)
1	Each	Anchoring System(s)- Shoreside
500	Feet	Boom - B3 (River Boom) or equivalent
1	Each	Skimmer (appropriately sized) with Portable Storage
1	Each	Workboat(s) - of adequate size for type and amount of boom

Recommended Personnel

1	Boat Operator
3	Laborer
1	Supervisor