LOWER COLUMBIA RIVER GRP OCTOBER 2015

Elochoman Slough - N Entrance (WA)

LCR-36.0R

Position - Location:	46° 14.353′, -123° 25.291′	46° 14' 21.2", -123° 25' 17.5"	46.23922, -123.42152	Cathlamet
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Strategy Objective: Collection, Exclusion: Prevent oil from entering Elochoman Slough

Implementation:

From BL-LCR-38.6R, Crew 2, launch workboat to Elochoman Slough north entrance. Crew 1 remain onshore and pass line attached to 800' of boom to Crew 2 using line throwing device. Crew 1 anchor to AP-1 using shoreside anchor posts. Crew 2 anchor to AP-2 using shoreside anchor posts and anchor every 100-150ft. along boom length or as appropriate for conditions. Collect oil using vac truck staged on Steamboat Slough Rd.

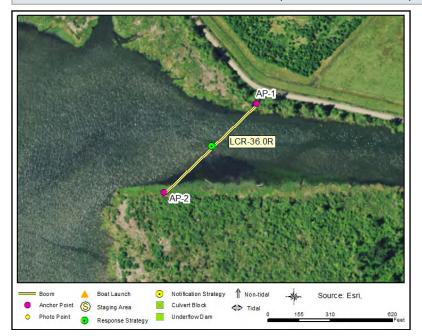
Staging Area: Onsite: Stage on Steamboat Slough Rd. (road is closed to vehicle traffic-contact JBH Refuge for access)

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

Field Notes: Elochoman Slough runs at about 1-1.5kts. Heavy vegetation and debris on banks.

Watercourse: Slough - Elochoman Slough

Resources at Risk: Shorebird Concentrations, Whitetail Deer Habitat, Wildlife Refuge



Recommended Equipment

7	Each	Anchor - Danforth
2	Each	Anchoring System(s)- Shoreside
800	Feet	Boom - B2 (Contractor 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
4 Laborer
5 Supervisor

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