LOWER COLUMBIA RIVER GRP OCTOBER 2015

## Puget Island/ Birnie Slough - W end (WA)

## LCR-40.5M

Position - Location:	46° 11.680', -123° 24.019'	46° 11' 40.8", -123° 24' 1.1"	46.19466, -123.40031	Cathlamet
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Strategy Objective: Collection, Exclusion: Prevent oil from entering Birnie Slough on incoming tide.

Implementation:

From BL-LCR-38.6R, Crew 2 launch workboat to mouth of Birnie Slough with 800ft. boom. Crew 1 remain onshore on W. Birnie Slough Rd. Crew 2 pass line attached to boom to 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. If oil is flowing downstream through slough, collect oil using on water portable skimmer and storage.

Staaina Area:	Remote:	Stage and launch from Elochoman Slough Marin	a. BL-LCR-38.6R

Site Safety: Slips, trips, and falls. Water hazards. Heavy vegetation and debris, and possible submerged hazards in slough.

**Field Notes:** Strategy is at the mouth of Birnie Slough, just downstream from private docks.

Watercourse: Slough - Birnie Slough

**Resources at Risk:** Economic Resource, Houseboats, Recreational Boating



## Recommended Equipment

7	Each	Anchor - Danforth (or other appropriate type)
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	Skimmer (appropriately sized) with Portable Storage
1	Each	Workboat(s) - of adequate size for type and amount of boom

## **Recommended Personnel**

1 Boat Operator4 Laborer1 Supervisor

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