

Skamokawa Creek and Brooks Slough (WA)

LCR-33.5R

Position - Location: 46° 16.087', -123° 27.394' 46° 16' 5.2", -123° 27' 23.7" 46.26812, -123.45657 Skamokawa

Strategy Objective: Collection, Exclusion : Prevent oil from travelling into Skamokawa Creek and Brooks Slough

Implementation: From BL-LCR-33.5R, Crew 2 launch workboat with 600ft. boom. Crew 1 remain onshore on beach area at Skamokawa Vista Park. Crew 2 use line-throwing gun or other means to transfer line to Crew 1 on shore. Crew 1 anchor using shoreside anchor posts at AP-1 and Crew 2 use shoreside anchor posts to anchor at AP-2. Anchor every 100-150ft. along boom length or as appropriate for conditions. Collect oil from collection pocket using on-water portable skimmer.

Staging Area: Onsite: Stage at SA-LCR-33.5R, Skamokawa Vista Park

Site Safety: Slips, trips, and falls. Heavy vegetation on creek left, and creek right has accumulation of woody debris that could be a tripping hazard.

Field Notes: Site is at Skamokawa Vista Park beach on creek right and private property on creek left. To the extent possible, coordinate with neighbors before deploying strategy.

Watercourse: River - With Tidal Influence - Skamokawa Creek at Columbia River

Resources at Risk: Economic Resource, Wetland Habitat



Recommended Equipment

5	Each	Anchor - Danforth (or other appropriate type)
2	Each	Anchoring System(s)- Shoreside
600	Feet	Boom - B2 (Contractor 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
4	Laborer
1	Supervisor