

Gibbons Creek at Hwy 14 (WA) (FBS MP-28.75)**GC-1.2**

Position - Location: 45° 34.266', -122° 18.951' 45° 34' 15.9", -122° 18' 57.0" 45.57110, -122.31584 Washougal

Strategy Objective: Containment : Prevent downstream movement of oil into Columbia River

Implementation: Anchor boom along creek bank near 45.571112,-122.315856, and on the opposite side of Gibbons Creek. Use additional anchor systems as needed to keep boom secure in river. Use existing structures, anchor posts, or trees to secure boom to creek bank. Collect oil using vac truck.

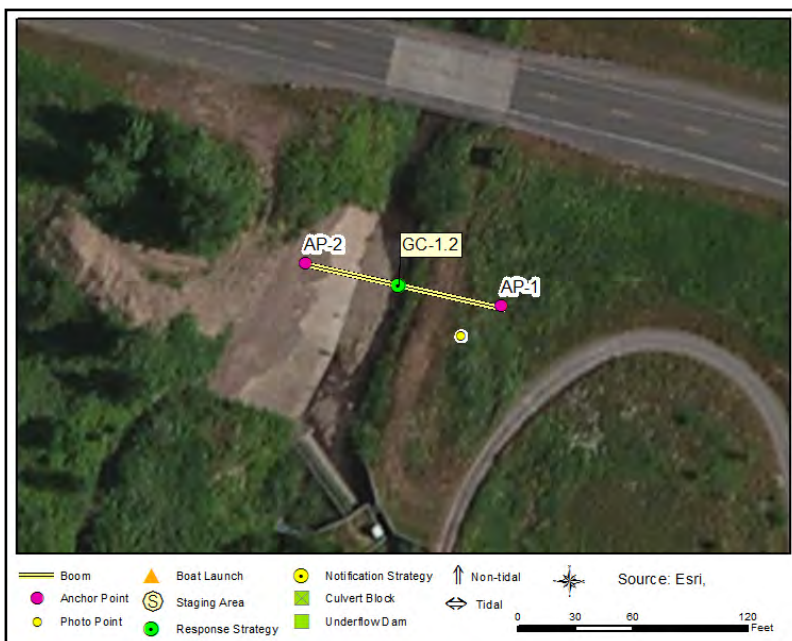
Staging Area: Onsite: Stage on south shoulder of highway on west side of creek

Site Safety: Slippery banks when wet or icy; trip & fall hazards; water hazards; active railway hazards.

Field Notes: Call BNSF. Call USACE. Expect trains on the track at any time/from either direction. Do not allow people/equipment within 25' of tracks. East side of bridge will allow access into Steigerwald Lake National Wildlife Refuge, heading towards river.

Watercourse: River - Below a Dam - Lower Columbia River - below Bonneville Dam

Resources at Risk: Downstream Resources, Freshwater Wildlife, Sensitive Resources Nearby

**Recommended Equipment**

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| 100 Feet | Boom - B3 (River Boom) or equivalent |
| 2 Each | Heaving Line(s) |
| 1 Each | Plywood sheets (4ft x 8ft) |
| 2 Each | Shore Connect System (posts, driver, anchor, chain, line) |
| 1 Each | Vac Truck(s) |

Recommended Personnel

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|---|------------|
| 2 | Laborer |
| 1 | Supervisor |