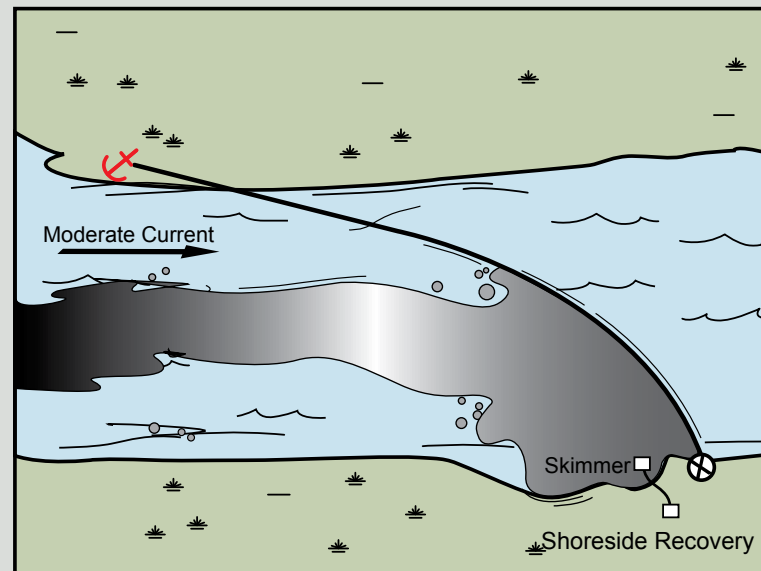




CCI-28, Swanson River Pipeline Crossing, Mile 6.8, as viewed from the northeast.



CCI-28, Swanson River Pipeline Crossing, Mile 6.8, as viewed from the east.



An example of the *Diversion Booming Tactic*. Actual deployment should be adjusted for local conditions.

## Legend

- DV** Diversion Booming
- SR** Shoreside Recovery
- Fast-water or River Boom**
- S** Staging Area
- H** Helicopter Landing Site
- Bears in Area, Guards Recommended**

# Geographic Response Strategies for Central Cook Inlet Subarea, Swanson River

## Swanson River – Pipeline Crossing, CCI-28, SR Mile 6.8

Center of map at 60° 43.92' N Lat., 151° 01.765' W Lon.



This is not intended for navigational use.



ID	Location and Description	Response Strategy	Implementation	Response Resources	Staging Area	Site Access	Resources Protected (months)	Special Considerations
CCI-28-01 <div>DV</div>	<b>Swanson River Pipeline Crossing</b> <i>River Mile 6.8</i> Lat. 60° 43.920 N Lon. 151°01.765 W	<b>Divert and Collect</b> Divert oil coming from upstream to a shoreline collection point on the south shore of the Swanson River.  Recover product from spill source at 20” refined product pipeline crossing.  Seasonal restriction-River ice November to April.	Place 100 feet of diversion boom to divert spilled product to south shore collection site.  Set up collection site and use portable storage for collection of recovered fluids.  Currents usually less than 0.5 kts.	<b>Deployment Equipment</b> 1 ea. 100 ft river boom 1 ea. inland skimming system 8 ea. anchor stakes 1 ea. 500 ft. line 1 ea. wildlife hazing kit <b>Vessels</b> 1 ea. canoe/punt or inflatable raft 1 ea helicopter (transport) <b>Personnel/Shift</b> 6 ea. response tech <b>Tending Vessels</b> 1 ea. canoe/punt or inflatable raft <b>Personnel/Shift</b> 3 ea. response tech	Helo landing on south side  Elevated clearing for deployment site.  Services-none  Security-none  Support-none	Helicopter  Possible ATV in summer  Snow machine in winter	Fish-salmon, dolly varden (May-October)  Birds- waterfowl and shorebird concentration, (May-September)  Habitat-marsh, gravel shoreline  Human use: high recreation use, sport fishing (May-October)	Take appropriate measures as outlined in STAR Manual to protect the shoreline at the collection site  No road access  Site on Kenai National Wildlife Refuge  River ice November to April  Ice tactics need to be used November to April  River not navigable by motorized vessel  Bear guard required. A population of bears are in the area  Site security for recreational river users during summer

NOTE: Sensitive resource information can be found on other maps which can be accessed through the sensitive area section of the Cook Inlet Subarea Contingency Plan: [http://dec.alaska.gov/spar/perp/plans/scp\\_ci.htm](http://dec.alaska.gov/spar/perp/plans/scp_ci.htm).