





ID	Location and Description	Response Strategy	Implementation	Response Resources	Staging Area	Site Access	Resources Protected (months)	Special Considerations
K-26-01 	Spiridon Bay Islands Nearshore waters in the general area of: Lat. 57° 39.4 N Lon. 153° 42.8 W	Free-oil Recovery Maximize free-oil recovery in the offshore & nearshore environment of Spiridon Bay Islands depending on spill location and trajectory.	Deploy free-oil recovery strike teams upwind and up current of Spiridon Bay Island. Use aerial surveillance to locate incoming slicks.	Deploy multiple free-oil recovery strike teams as required to maximize interception of oil before it impacts sensitive areas.	Larsen Bay	Via marine waters Chart 16597-1	Same as K-26-02	Vessel master should have local knowledge. Use extreme caution, shoal waters with numerous reefs and rocks.
K-26-02 	Spiridon Bay a. Lat. 57° 38.96 N Lon. 153° 44.53 W b. <i>Flood tide</i> Lat. 57° 40.41 N Lon. 153° 42.30 W <i>Ebb tide</i> Lat. 57° 40.09 N Lon. 153° 41.05 W c. <i>Flood tide</i> Lat. 57° 38.98 N Lon. 153° 37.79 W <i>Ebb tide</i> Lat. 57° 38.85 N Lon. 153° 37.76 W d. Lat. 57° 38.42 N Lon. 153° 39.72 W	Deflection Deflect oil away from Spiridon Bay Islands and back into the channel for free-oil recovery.	Deploy boom and anchor system with skiffs (class 6). All booms are 300 ft. of protected-water boom. Position booms at a proper angle to deflect oil from Spiridon Bay Islands Tend throughout the tide. <u>Boom Lengths:</u> a. 1200 ft. b. 600 ft. c. 600 ft. d. 600 ft.	Deployment Equipment 3000 ft. protected-water boom 15 ea. small anchor systems 12 ea. anchor stakes Vessels 2 ea. class 3 4 ea. class 6 Personnel/Shift 14 ea. vessel crew Tending Vessels 1 ea. class 3 2 ea. class 6 Personnel/Shift 5 ea. vessel crew	Vessel platform	Via marine waters Chart 16597-1	Fish- intertidal spawning-salmon (May-Sept.), herring(April-May), dolly varden Human Use- commercial fishing, subsistence Birds-seabird nesting, waterfowl concentration, eagle nesting Marine mammals- seals, otters Habitat- marsh, sheltered rocky shoreline, sheltered tidal flats	Vessel master should have local knowledge. FOOSC Historic properties specialist should INSPECT site prior to operations. Site surveyed: 7/21/05 KGRS Tactics Committee. Tested: not yet
K-26-03 	Spiridon Bay Streams Stream a. Lat. 57° 39.70 N Lon. 153° 38.68 W Telrod Cove b. Lat. 57° 39.45 N Lon. 153° 40.93 W	Exclusion Exclude oil from impacting the identified streams Spiridon Bay.	Deploy anchors and boom with skiffs (class 6). Place tidal-seal boom across the streams. Tend throughout the tide. <u>Boom Lengths:</u> a. 200 ft. tidal-seal b. 200 ft tidal-seal	Deployment Equipment 400ft. tidal-seal boom 25 ea. small anchor systems 8 ea. anchor stakes Vessels/Personnel/Shift Same as K-26-02 Tending Vessels/Personnel/Shift Same as K-26-02	Vessel platform	Via marine waters Chart 16597-1	Same as K-26-02	Vessel master should have local knowledge. Title 41 permitting required from ADNR. A large bear population exists in the area; a bear guard may be necessary. Tested: not yet
K-26-04 	Spiridon Bay-Haulouts Actual location of this strategy will depend on field assessment at the time of deployment. In the general area of: a. Lat. 57° 38.75 N Lon. 153° 42.32 W b. Lat. 57° 39.17 N Lon. 153° 40.88 W c. Lat. 57° 39.25 N Lon. 153° 39.30 W d. Lat. 57° 38.78 N Lon. 153° 41.17 W	Passive Recovery-MM Minimize impact to marine mammal haulouts. Deploy after consulting with National Marine Fisheries Service.	Broadcast sorbent material on the identified haulout areas immediately prior to or after oil spill impact. Monitor after each high tide and replace as necessary. Minimize disturbance of marine mammals.	Deployment Equipment Broadcast sorbent materials 1 ea. broadcasting system Vessels/Personnel/Shift Same as K-26-02 Tending Vessels/Personnel/Shift Same as K-26-02	Vessel platform	Via marine waters Chart 16597-1	Same as K-26-02	Consult with the National Marine Fisheries Service prior to implementing this tactic.