

ID	Location and Description	Response Strategy	Implementation	Response Resources	Staging Area	Site Access	Resources Protected (months)	Special Considerations
KGRS-28-01 	Uganik Passage Nearshore waters in the general area of: Lat. 59° 48.9 N Lon. 153°18.3 W	Free-oil Recovery Maximize free-oil recovery in the offshore & nearshore environment of Uganik Passage depending on spill location and trajectory.	Deploy free-oil recovery strike teams upwind and up current in Uganik Passage. 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.	Kodiak	Via marine waters Chart 16597-1	Same as KGRS-28-02	Vessel master should have local knowledge. Use extreme caution, shoal waters with numerous reefs and rocks.
KGRS-28-02 	Uganik Passage a. Lat. 57° 50.71 N Lon. 153°19.31 W b. Lat. 57° 50.50 N Lon. 153°19.60 W	Divert and Collect Divert oil to marine collection points determined by spill source and trajectory.	Deploy anchors and boom with skiffs (class 6). Place protected-water boom at proper angle to divert incoming oil to the marine collection sites. Set up collection site and tend throughout the tide. <u>Boom Lengths:</u> a. 1500 ft b. 1800 ft.	Deployment Equipment 3300 ft. protected-water boom 17 ea. small anchor systems 8 ea. anchor stakes 2 ea. marine collection systems Vessels 1 ea. class 3 2 ea. class 6 Personnel/Shift 5 ea. vessel crew 2 ea. response techs Tending Vessels 1 ea. class 3/4 1 ea. class 6 Personnel/Shift 3 ea. vessel crew 2 ea. response tech	Vessel platform	Via marine waters Chart 16597-1	Fish- intertidal spawning-herring (April-May), salmon (May-Sept.) Birds-Seabird nesting, waterfowl concentration, eagle nesting Marine mammals- seals, otters Habitat- marsh, sheltered rocky shoreline, sheltered tidal flats Human use-subsistence, commercial fishing	Vessel master should have local knowledge. FOSC Historic Properties Specialist should MONITOR all operation at this site. Site surveyed: 7/19/05 KGRS Tactics Committee. Tested: not yet
KGRS-28-03 	Uganik Passage-lagoons a. Lat. 57° 40.41 N Lon. 153°42.30 W b. Lat. 57° 40.09 N Lon. 153°41.05 W c. Lat. 57° 38.98 N Lon. 153°37.79 W	Exclusion Exclude oil from impacting the identified stream and intertidal area in Uganik Passage.	Deploy anchors and boom with skiffs (class 6). Place tidal-seal boom in arrays (b) and (c) and snare line or sorbent boom in (a) to protect the intertidal area Tend throughout the tide. <u>Boom Lengths:</u> a. 250 ft. snare line or sorbent boom b. 200 ft tidal-seal c. 200 ft. tidal-seal	Deployment Equipment 400ft. tidal-seal boom 250 ft. snare line or sorbent boom 2 ea. small anchor systems 8 ea. anchor stakes Vessels/Personnel/Shift Same as KGRS-28-02 Tending Vessels/Personnel/Shift Same as KGRS-28-02	Vessel platform	Via marine waters Chart 16597-1	Same as KGRS-28-02	Vessel master should have local knowledge. Tested: not yet
KGRS-28-04 	Uganik Passage a. Lat. 57° 48.35 N Lon. 153°17.20 W b. Lat. 57° 48.61 N Lon. 153°20.01 W c. Lat. 57° 48.37 N Lon. 153°18.43 W d. Lat. 57° 48.01 N Lon. 153°17.03 W e. Lat. 57° 49.50 N Lon. 153°20.08 W	Deflection Deflect oil away from Uganik Passage shoreline and back into the channel for free-oil recovery.	Deploy boom and anchor system with skiffs (class 6). In array (a) position the boom in a chevron pattern to deflect oil from the island. Array (e) consists of a cascaded Switch arrays(a,b,c,d) with the tide. <u>Boom Lengths:</u> a. 1400 ft. b. 400 ft. c. 400 ft. d. 400 ft. e. 900 ft.	Deployment Equipment 3500 ft. protected-water boom 17 ea. medium anchor systems Vessels/Personnel/Shift Same as KGRS-28-02 Tending Vessels/Personnel/Shift Same as KGRS-28-02	Vessel platform	Via marine waters Chart 16597-1	Same as KGRS-28-02	Vessel master should have local knowledge. Tested: not yet

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