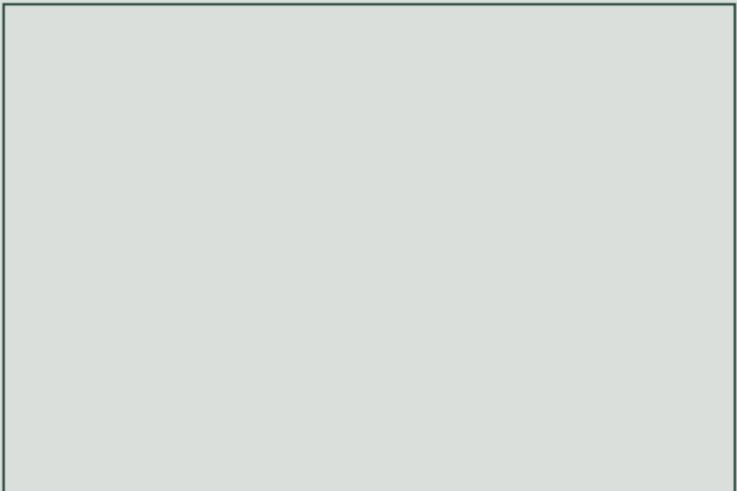
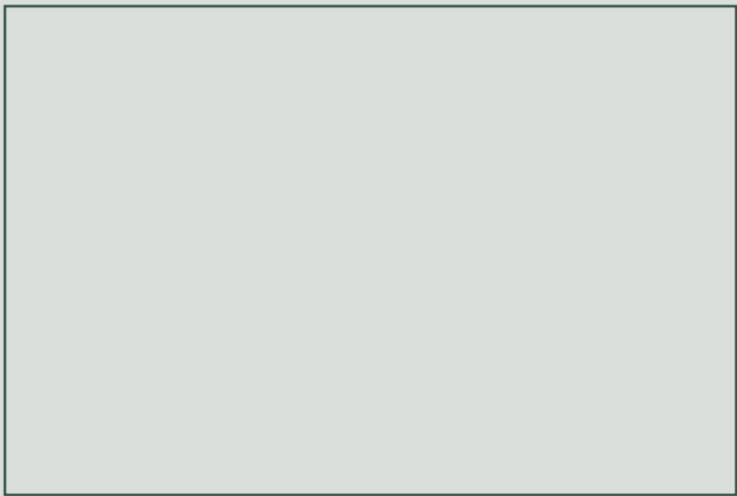


Map & Photo Legend



caption

-  Free-oil Containment and Recovery, Shallow Water
-  Exclusion Booming
-  Protected-water Boom

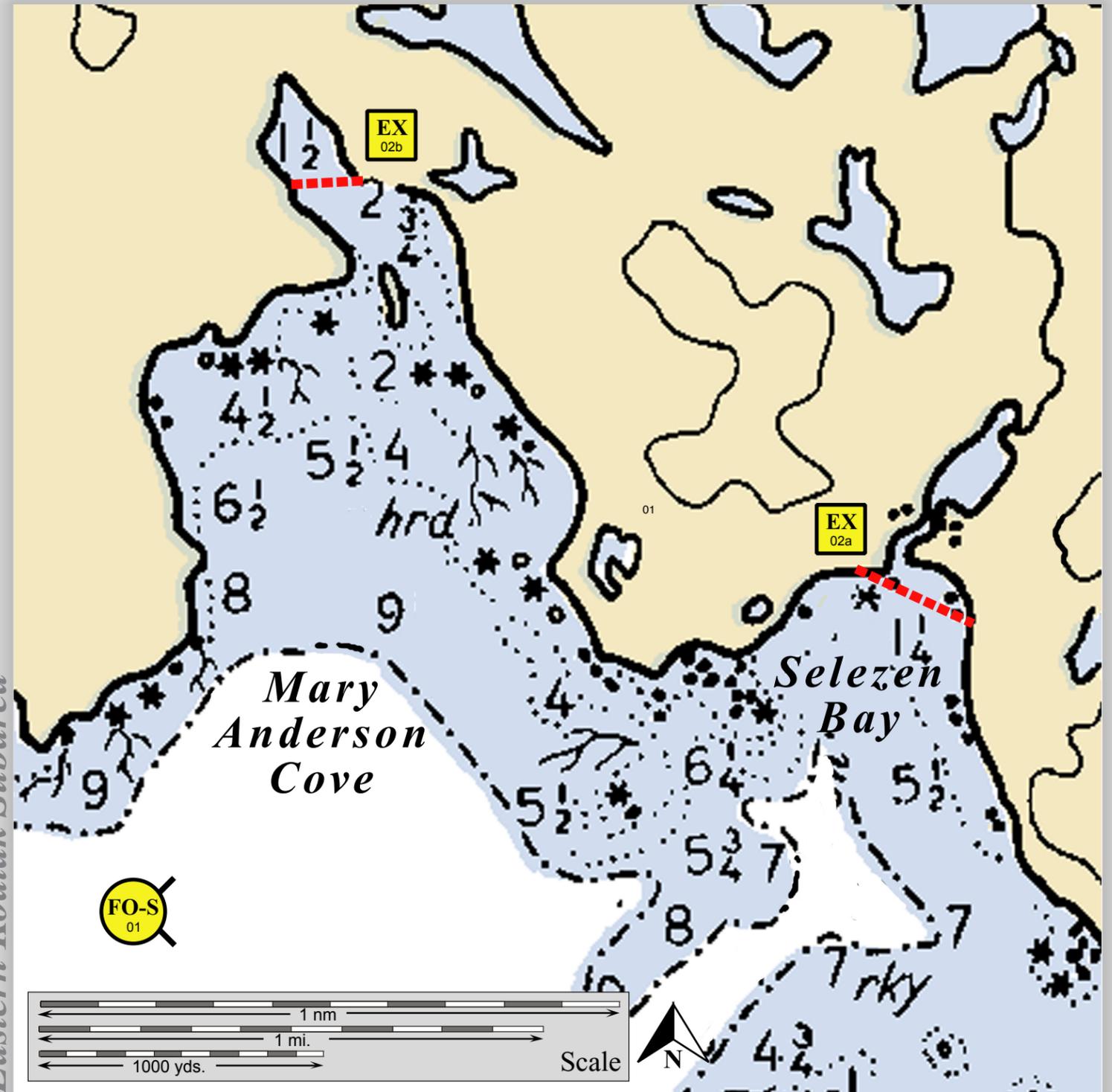


caption

Selezen and Mary Anderson Bays, K-67

Center of map at 58° 06.1' N Lat., 152° 26.2' W Lon.

Geographic Response Strategies for Eastern Kodiak Subarea



This is not intended for navigational use.

Soundings in fathoms

ID	Location and Description	Response Strategy	Implementation	Response Resources	Staging Area	Site Access	Resources Protected (months)	Special Considerations
K-67-01 	Selezen and Mary Anderson Bays Nearshore waters in the general area of: Lat. 58°07.26'N Lon. 152°26.10'W	Free-oil Recovery Maximize free-oil recovery in the offshore & nearshore environment of Selezen and Mary Anderson Bays depending on spill location and trajectory.	Deploy free-oil recovery strike teams upwind and up current of Selezen and Mary Anderson Bays. Use aerial surveillance to locate incoming slicks.	Deploy multiple free-oil recovery strike teams as required to maximize interception of oil before it impacts the sensitive areas in Selezen and Mary Anderson Bays.	Vessel Platform	Via marine waters Chart 16594-1	Same as K-67-02	Vessel master should have local knowledge. Use extreme caution, shoal waters with numerous reefs and rocks.
K-67-02 	Selezen and Mary Anderson Bays a. Lat. 58°07.87'N Lon. 152°24.71'W b. Lat. 58°08.20'N Lon. 152°27.24'W	Exclusion Exclude oil from entering the streams in Selezen and Mary Anderson Bays.	Approach the area at high tide. For both arrays, place protected-water boom at the high tide mark at an adequate angle to exclude oil from entering the streams. Both arrays may need to be moved further back in the event of high surf conditions. Tend throughout the tide. <u>Boom Lengths:</u> a. 350 ft. b. 150 ft.	Deployment Equipment 500 ft. protected-water boom 2 ea. small anchor systems 8 anchor stakes Vessels 1 ea. class 6 1 ea. class 3 Personnel/Shift 5 ea. vessel crew/general tech Tending Vessels 1 ea. class 6 Personnel/Shift 2 ea. vessel crew/general tech	Vessel Platform	Via marine waters Chart 16594-1	Fish- intertidal spawning- salmon (May-Sept.), herring(April-May) Birds-waterfowl concentration, seabird nesting Marine mammals- seals, otters Habitat- marsh, sheltered rocky shoreline, gravel beaches Human uses-commercial fishing, recreation, sport fishing, subsistence	Vessel master should have local knowledge. Site not surveyed. Tested: not yet