







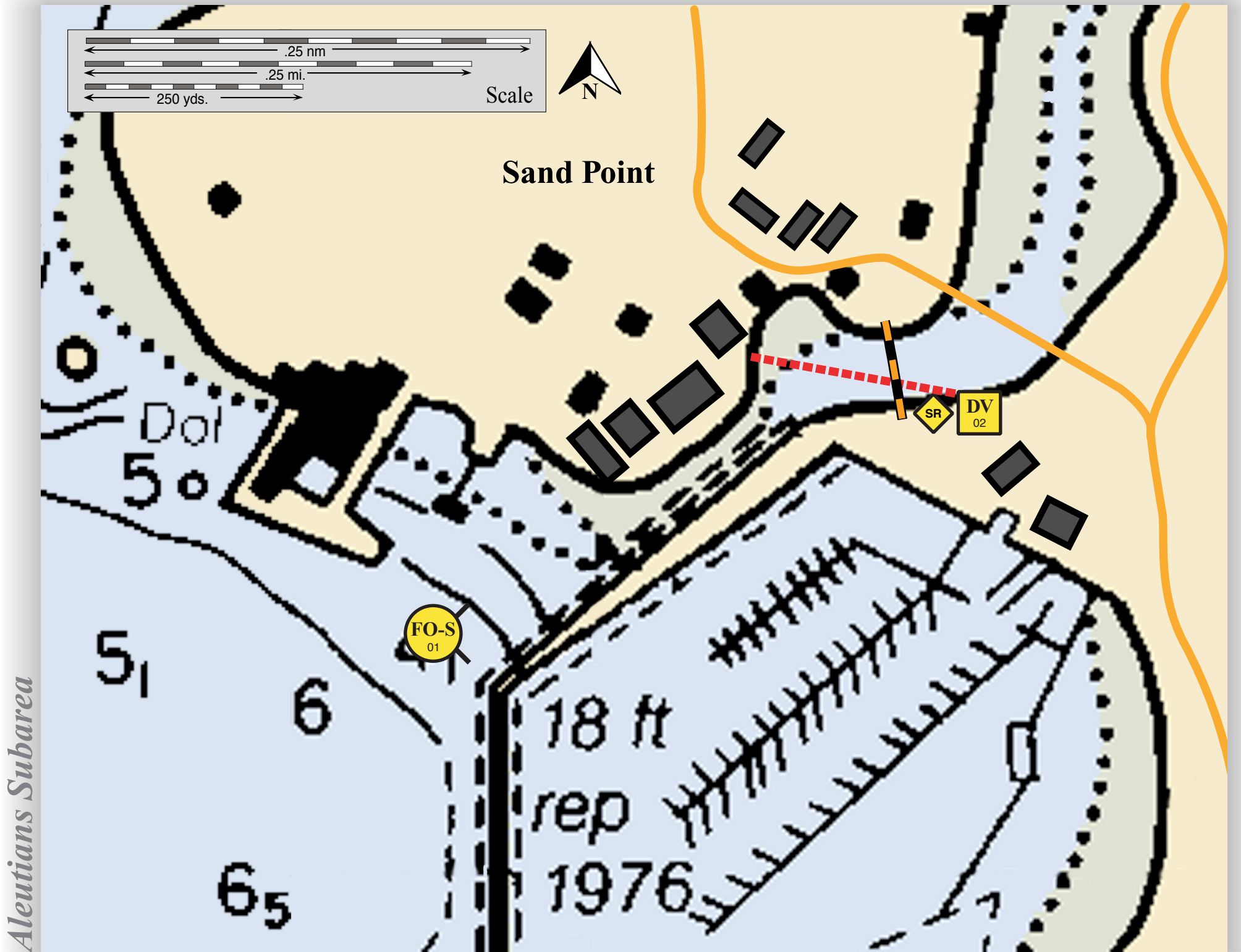
-  Free-oil Containment and Recovery, Shallow Water
-  Diversion Booming
-  Protected-water Boom
-  Shoreside Recovery
-  Footbridge
-  Road

There are no photos available at this time for this GRS site.

# Sand Point, AEA-06



Center of map at 55° 20.07' N Lat., 160° 30.14' W Lon.

## Geographic Response Strategies for Aleutians 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
AEA-06-01 	<b>Sand Point</b> Nearshore waters in the general area of: Lat. 55°20.07'N Lon. 160°30.14'W	<b>Free-oil Recovery</b> Maximize free-oil recovery in the offshore & nearshore environment of Sand Point depending on spill location and trajectory.	Deploy free-oil recovery strike teams upwind and up current of Sand Point.  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.	Vessel platform.	Via marine waters  Chart 16549-2	Same as AEA-06-02	Vessel master should have local knowledge.  Use extreme caution, shoal waters with numerous reefs and rocks.
AEA-06-02 	<b>Sand Point</b> Lat. 55°20.16'N Lon. 160°29.79'W	<b>Divert and Collect-Shoreside</b> Place the boom at a sufficient angle to divert oil to a collection location on the shoreline.	Stage boom on shore with a truck.  Using a skiff, place 600 ft. of protected-water boom at the proper angle to divert incoming oil to the collection site.  The foot bridge may provide some structure to maintain boom shape.  Set up shoreside recovery and tend throughout the tide.	<b>Deployment</b> <b>Equipment</b> 600 ft. protected-water boom 3 ea. small anchor systems 4 ea. anchor stakes <b>Vessels</b> 1 ea. class 6 <b>Personnel/Shift</b> 2 ea. vessel crew/general techs 2 ea. spill techs <b>Tending</b> <b>Vessels</b> 1 ea. class 6 <b>Personnel/Shift</b> 2 ea. vessel crew/general techs 1 ea. spill tech	Sand Point Boat Yard	Stage via road system and marine waters	Fish- intertidal spawning-salmon (May-Sept.)herring spawning (April-May)  Birds- waterfowl concentrations, shorebird concentrations  Human use- commercial fishing, subsistence  Habitat- marsh, rocky beach, tidal flats	Vessel master should have local knowledge.  REPORT any cultural resources found during operations to FOSC Historic Properties Specialist.  THREATENED OR ENDANGERED SPECIES/HABITAT POSSIBLE/PRESENT. Discuss with DOI prior to on-site operations.  Site surveyed: 05/10/08.  Tested: not yet