Chukchi Sea Sea Seward Peninsula Bering Sea Kodiak Sea Island Gulf of Alaska Islands

for

Strategies

esponse

Geographic

Location of SWCI-05

Map

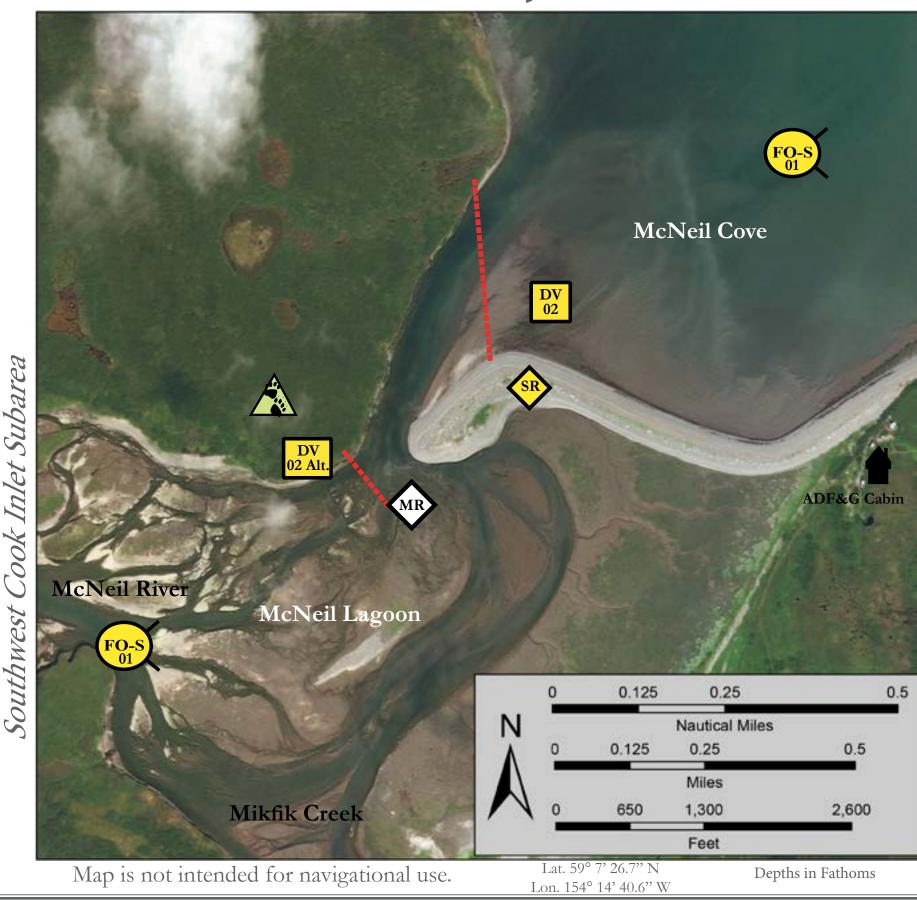
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McNeil Cove, View Southwest



McNeil Cove, SWCI-05



SWCI-05-01 McNeil Cove Nearshore waters in the general area of: Lat. 59° 07.35 N Lon. 154° 15.04 W McNeil Cove Alternative Deployment inside McNeil Lagoon: b. Lat. 59° 07.35 N Lon. 154° 15.04 W McNeil Cove Alternative Deployment inside McNeil Lagoon: b. Lat. 59° 07.35 N Lon. 154° 15.04 W McNeil Cove Alternative Deployment inside McNeil Lagoon: b. Lat. 59° 07.35 N Lon. 154° 15.04 W McNeil Cove Alternative Deployment inside McNeil Lagoon: b. Lat. 59° 07.35 N Lon. 154° 15.04 W McNeil Cove Alternative Deployment inside McNeil Lagoon: b. Lat. 59° 07.35 N Lon. 154° 15.04 W McNeil Cove Alternative Deployment inside McNeil Lagoon: b. Lat. 59° 07.35 N Lon. 154° 15.04 W McNeil Cove Alternative Deployment inside McNeil Lagoon: b. Lat. 59° 07.35 N Lon. 154° 15.04 W McNeil Cove Alternative Deployment inside McNeil Lagoon: b. Lat. 59° 07.35 N Lon. 154° 15.04 W McNeil Cove Alternative Deployment inside McNeil Lagoon: b. Lat. 59° 07.35 N Lon. 154° 15.04 W McNeil Cove Alternative Deployment inside McNeil Lagoon: b. Lat. 59° 07.35 N Lon. 154° 15.04 W Maximize free-oil recovery strike teams upwind and up current of McNeil Cove. Use extreme cautive insign the eciption of on before it impacts sensitive areas. Deployment Equipment 600 ft. protected-water boom at the proper angle to divert oil to collection site. Deploy anchors and boom with skiffs (class 6). Place protected-water boom at the proper angle to divert oil to collection site. Vessels 1 ca. class 3/4 1 ea. class 6 Personnet/Shift 5 ca. vessel crew 3 ea. response techs Tending Vessels 1 ca. class 3/4 1 ea. class 6 Maximize free-oil recovery strike teams upwind and up current of McNeil Cove. Use extreme cantive waters with unume and rocks. Chart 16648-1 Via marine Waters Ch									
Nearshore waters in the general area of: I at. 59° 19.24° N Lon. 154° 13.33° W SWCI-05-02 McNeil Cove Alternative Deployment inside McNeil Lagoon: b. Lat. 59° 07.35 N I Lon. 154° 15.04 W Maximize free-oil recovery in the offshore & nearshore environment of McNeil Cove depending on spill location and trajectory. Divert and Collect Class 2/3/4, Deployment Equipment 600 ft. protected water boom at the proper angle to divere not to collection unit and tend throughout the tide. Deploy anchors and boom with skiffs (class 6). Place protected-water boom at the proper angle to divere not to collection unit and tend throughout the tide. Deploy anchors and boom with skiffs (class 6). Place protected-water boom at the proper angle to divere not to collection unit and tend throughout the tide. Deploy anchors and boom with skiffs (class 6). Personnel/Shift 5 ea. vessel crew 3 ca. response techs Tending Vessels 1 ea. class 3/4 1 ea. class 6 Tending Vessels 1 ea. class 3/4 1 ea. class 6	ID		Response Strategy	Implementation	Response Resources	Staging Area	Site Access		Special Considerations
SWCI-05-02 McNeil Cove Cove depending on spill olication and trajectory. SWCI-05-02 McNeil Cove Divert and Collect Cove depending on spill olication and trajectory. Divert and Collect Cove depending on spill olication and trajectory. Divert and Collect Cove depending on spill olication and trajectory. Divert and Collect Cove depending on spill olication and trajectory. Divert and Collect Cove depending on spill olication and trajectory. Divert and Collect Cove depending on spill olication and trajectory. Divert and Collect Cove depending on spill olication and trajectory. Divert and Collect Cove depending on spill olication and trajectory. Divert and Collect Cove depending on spill olication and trajectory. Divert and Collect Cove depending on spill olication and trajectory. Transport equipment by vessel (class 2/3/4). Deployment Equipment (both from protected-water boom at the proper angle to divert oil to collection site. Divert and Collect Cove depending on spill olication and trajectory. Divert and Collect Cove depending on spill sicks. Title 160ft. Take appropriate of outlined in Part 2 document to prote at the collection wint of the collection wint Cove. Deployment Equipment (lass 2/3/4). Cove. Chart 16648-1 Cove. Fish-intertidal spawning salmon Cove. Cove. AKDF&G and protected water with the collection winter and row of the collection winter and row of the collection waters with numer and row of the collection of the collection waters with numer and row of the collection waters with numer and row of the collection waters waters with numer and row of the collection of the collection of the collection of the collection waters with numer and	\sim	McNeil Cove Nearshore waters in the	Maximize free-oil recovery in	teams upwind and up current	free-oil recovery strike teams as required to	Homer/Kenai	waters	\	Vessel master should have local knowledge. Use extreme caution, shoal
a. Lat. 59° 07.36 N Lon. 154° 14.92 W Alternative Deployment inside McNeil Lagoon: b. Lat. 59° 07.35 N Lon. 154° 15.04 W Divert oil to shore-side collection points determined by spill source and trajectory. Example 1		Lat. 59° 09.24' N Lon. 154° 13.33' W	Cove depending on spill location and trajectory.	incoming slicks.	oil before it impacts sensitive areas.				waters with numerous reefs and rocks.
Lon. 154° 14.92 W Alternative Deployment inside McNeil Lagoon: b. Lat. 59° 07.35 N Lon. 154° 15.04 W Collection points determined by spill source and trajectory. Deploy anchors and boom with skiffs (class 6). Place protected-water boom at the proper angle to divert oil to collection site. Place protected-water boom at the proper angle to divert oil to collection unit and tend throughout the tide. Set up collection unit and tend throughout the tide. Set up collection unit and tend throughout the tide. Personnel/Shift 5 ea. vessel crew 3 ca. response techs Tending Vessels 1 ea. class 3/4 1 ea. class 6 Tending Vessels 1 ea. class 3/4 1 ea. class 6	SWCI-05-02				600 ft. protected-water			viewing, sport fishing	Take appropriate measures as outlined in Part 2 of this
inside McNeil Lagoon: Place protected-water boom at the proper angle to divert oil to collection site. Place protected-water boom at the proper angle to divert oil to collection site. Vessels Set up collection unit and tend throughout the tide. Set up collection unit and tend throughout the tide. Personnel/Shift 5 ea. vessel crew 3 ea. response techs Tending Vessels 1 ea. class 3/4 1 ea. class 3/4 1 ea. class 6 From ADF&G. Marine mammals-sea otter, seals AKDF&G may proper area as a short term emergency staging waterfowl concentration GRS Tactics Com The FOSC Histor Properties Special INSPECT site privalence of the properties Special INSPECT site privalence of the properties	DV	Lon. 154° 14.92 W	collection points determined		3 ea. anchor systems (~40 lbs.)	is at ADF&G cabin in McNeil	Chart 16648-1	Game Refuge	beach at the collection site.
Lon. 154° 15.04 W Set up collection unit and tend throughout the tide. Set up collection unit and tend throughout the tide. Personnel/Shift 5 ea. vessel crew 3 ea. response techs Tending Vessels 1 ea. class 6					1 ea. shore-side collection	Cove.		1 0	Title 16 permitting required from ADF&G.
throughout the tide. 1 ea. class 6 Personnel/Shift 5 ea. vessel crew 3 ea. response techs Tending Vessels 1 ea. class 3/4 1 ea. class 6 Birds- seabird feeding, waterfowl concentration Habitat-sheltered tidal flats, sheltered rocky shoreline, marsh Properties Special INSPECT site prioperations. Inspection operations. Inspection of the performed as the circumstances of the prioperation of the performed as the circumstances of the prior operations. Inspection of the performed as the prior operations. Inspection of the performed as the prior operation operation of the performed as the performance of									AKDF&G may permit use of area as a short term emergency staging area.
5 ea. vessel crew 3 ea. response techs Tending Vessels 1 ea. class 3/4 1 ea. class 6 The FOSC History operations. Inspection of the properties of the prop				_	1 ea. class 6				Site surveyed: 9/09/03 SWCI
Tending Vessels 1 ea. class 3/4 1 ea. class 6 INSPECT site price operations. Inspective performed as the circumstances of the performed as the circumstances of the performance of th					5 ea. vessel crew				The FOSC Historic
Personnel/Shift emergency allow.					1 ea. class 3/4			shoreline, marsh	Properties Specialist should INSPECT site prior to operations. Inspection should be performed as the circumstances of the
5 ea. vessel crew 2 ea. response techs High concentratio					5 ea. vessel crew				emergency allow. High concentration of brown
bears. Consider us guards. Tested: not yet									