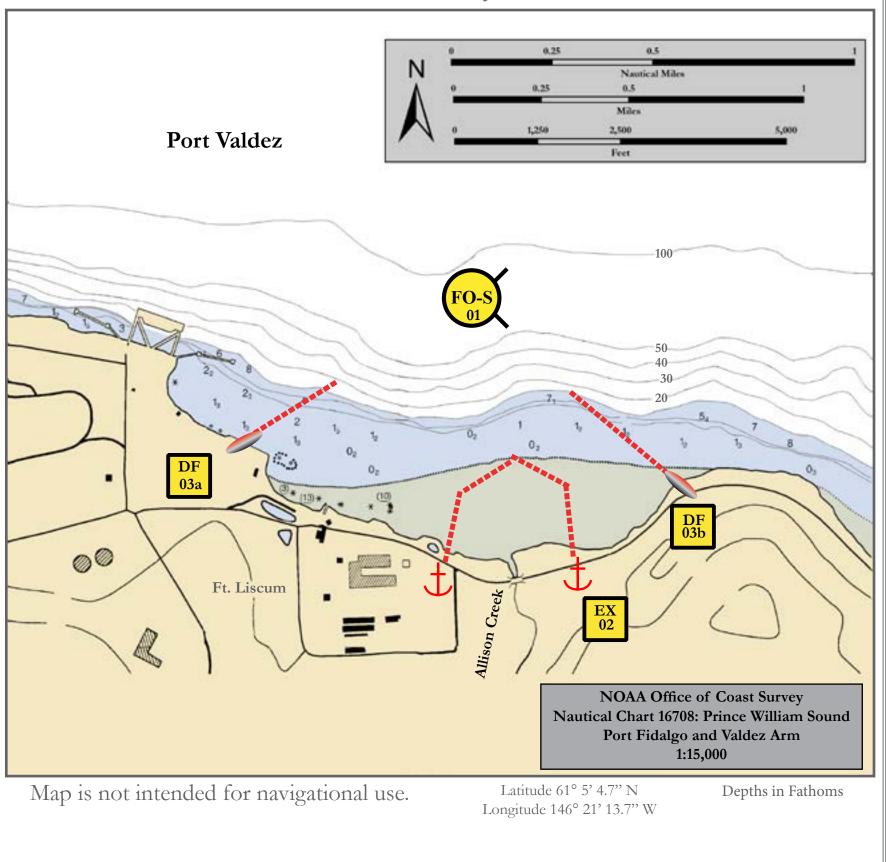


Subarea,

Allison Creek, NE-19



| ID | Location and Description | Response Strategy | Implementation | Response Resources | Staging Area | Site Access | Resources Protected (months) | Special Considerations |
|----------|--|---|---|---|-----------------|---|---------------------------------------|--|
| NE-19-01 | Allison Creek | Free-oil Recovery | Deploy nearshore free-oil recovery strike teams upwind | Deploy multiple free-oil recovery strike teams as | Valdez | Via marine waters | Same as NE-15-02 | Vessel master should have local knowledge. |
| (FO.S) | Nearshore waters in the general area of: | Maximize free-oil recovery in the offshore & nearshore environment of Allison | and up current of Allison Creek. | required to maximize interception of oil before it impacts sensitive areas. | | Chart 16707-2 | | |
| | Lat. 61° 07.49′ N Lon. 146° 28.67′ W | Creek depending on spill location and trajectory. | Use aerial surveillance to locate incoming slicks. | | | | | |
| NE-19-02 | Allison Creek | Exclusion | Transport equipment by vessel (class 2/3/4) from Valdez. | Deployment Equipment 1600 ft. protected-water boom | Vessel platform | Via marine waters | Fish- intertidal spawning- salmon | Vessel master should have local knowledge. |
| EX | Anchor Points: Lat. 61° 05.12' N | Exclude oil from impacting the intertidal area and stream at Allison Creek. | Deploy anchors and boom with skiffs (class 6). | 100 ft. tidal-seal boom-east end 0 ft. tidal-seal boom-west end 4 ea. anchor systems (~40 lbs.) | | Chart 16707-2 | Human Use-high recreational use (May- | REPORT any cultural resources found during |
| | Lon. 146° 21.45' W | | Place 100 ft. tidal-seal boom | 50 bales sorbent sweep Vessels | | Title 41 | Sept.) | operations to FOSC Historic Properties Specialist |
| | Lat. 61° 05.11' N Lon. 146° 21.10' W | | on east connection and protected-water boom on the west connection. Arrange in a boxed fashion with an apex in the protected water boom around the intertidal area and the creek. | 1 ea. class 3/4 1 ea. class 6 Personnel/Shift 5 ea. vessel crew Tending Vessels 1 ea. class 3/4 1 ea. class 6 Personnel/Shift | | permitting required from ADNR. | | Tested: 09/08/2016 |
| | | | After initial exclusion, place sorbent sweep behind the exclusion booming. | 4 ea. vessel crew | | | | |
| NE-19-03 | Allison Creek | Deflection | Tend throughout the tide. Transport equipment to site by | Deployment Equipment | Vessel platform | Via marine | Same as NE-19-02 | Vessel master should have |
| DF | a. Lat. 61° 05.12' N | Deflect oil from Allison | marine vessel (class 2/3/4). | 1000 ft. protected-water boom 500 ft. tidal-seal boom | • | waters | | local knowledge. |
| | Lon. 146° 21.45' W b. Lat. 61° 05.11' N | Creek and back into Port Valdez for collection. | Use either site (a) or (b) depending on oil trajectory. | 1 ea. anchor systems (~40 lbs.) Vessels/Personnel/Shift Same as NE-19-02 | | Chart 16707-2 | | Tested: 19-03b deployed 09/08/2016 |
| | Lon. 146° 21.10' W | | Deploy (b) with 100 ft. intertidal boom. | Tending Vessels/Personnel/Shift Same as NE-19-02 | | | | |
| | | | Deploy boom and anchor system with fishing vessel or skiff (class 4/6). | | | | | |
| | | | Position boom at adequate angle to deflect oil from Allison Creek and set up for free-oil recovery. | | | | | |