



85-S, 61-L in Lazy Bay, 23-D Cape Ahtak and 24-D Tanner Head from the Northeast.



61-L Kempff Bay from the West.



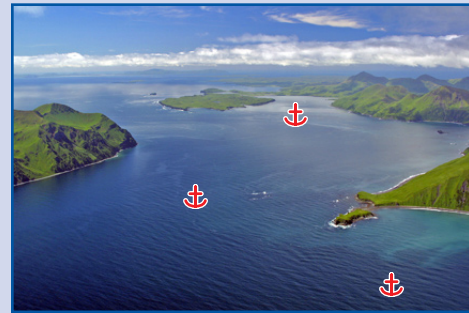
63-L Moser Bay from the South.



60-L Sulua Bay from the South.



59-L Kaguyak Bay from the East.



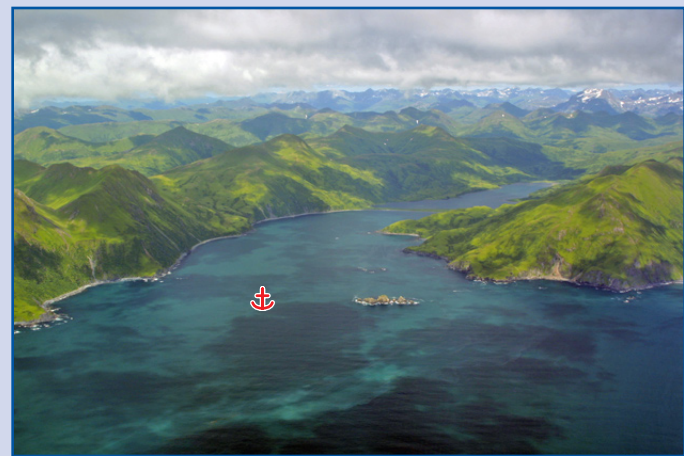
22-D Kaguyak Bay from the Northeast.



23-D Cape Ahtak and 24-D Tanner Head from the South.



Akhiok Village from the West.

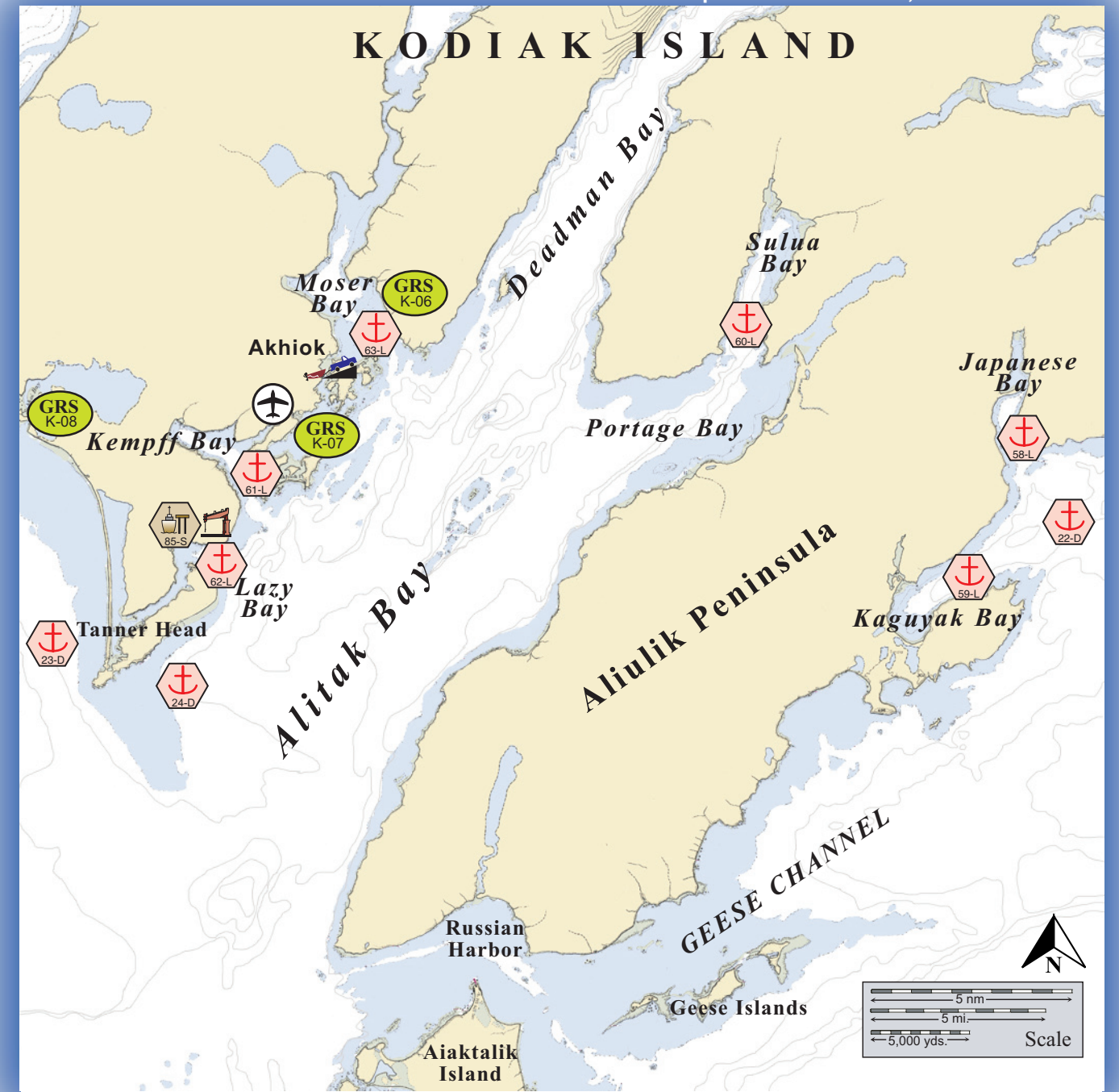


22-D & 58-L in Jap Bay from the Southeast.



63-L Moser Bay from the Southeast.

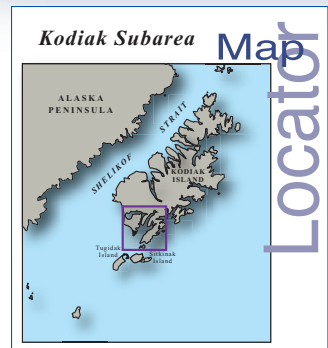
Center of map at 56° 54.34' N Lat., 153° 58.24' W Lon.



This is not intended for navigational use.

Soundings in fathoms

Potential Places of Refuge for Kodiak Island Subarea



	Anchorage		Existing GRS
	Mooring		Fish Hatchery
	Dock/pier		Private Cabins
	Crane		Public Use Cabins
	Airport		Boat Harbor

**Kodiak
PPOR
Map 06**

USGS 1:250K Quadrangle Map
Reference - Trinity Islands, Kaguyak,
and Kodiak

Kodiak PPOR 06 Site Considerations – South Kodiak Island Area											
Name	Kaguyak Bay	Cape Ahtak	Tanner Head-Alitak Bay	Jap Bay	Kaguyak Bay	Sulua Bay	Kempff Bay	Lazy Bay	Moser Bay	Lazy Bay Cannery	
ID Number (See Key Below)	22-D	23-D	24-D	58-L	59-L	60-L	61-L	62-L	63-L	85-S	
Human Health & Safety											
Communities – distances-nm	Old Harbor-22 ,Kodiak-90	Akhiok-9, Old Harbor-59 ,Kodiak-120	Akhiok-5 ,Old Harbor-57 ,Kodiak-120	Old Harbor-24, Kodiak-84	Old Harbor-22 ,Kodiak-84	Akhiok-13, Kodiak-130	Akhiok-1, Kodiak-120	Akhiok-4, Kodiak-120	Akhiok-4, Kodiak-125	Akhiok-4, Kodiak-120	
Natural Resource Considerations											
Wildlife	Salmon spawning, harbor seals, eagle nesting, whale migration	Salmon spawning, harbor seals, otters, seabird nesting, waterfowl concentrations, whale migration			Salmon & herring spawning, harbor seals, seabird nesting, waterfowl concentrations, whale migration						
Threatened & Endangered Species	Sea lion haulout on Two Headed Island	Sea lions throughout the area			Sea lion haulout on Two Headed Island			Sea lions throughout the area			
Environmentally Sensitive Areas	Not designated	Designated as an Environmentally Sensitive Area			Not designated			Designated as an Environmentally Sensitive Area	Not designated	Designated as an Environmentally Sensitive Area	
Other Stakeholder Considerations											
Fisheries	None noted	Salmon, crab			None noted			Salmon, crab			
Historic Properties	If suspected cultural artifacts are encountered, notify the State Historic Preservation Office and the land managers. Review adjacent GRS (if applicable) for information on historic properties.										
Mariculture	None										
Subsistence	Salmon, crab, intertidal harvest										
Tourism/Recreation	High recreational use area- sport fishing, kayaking, anchorage, excursion boats										
Waterfront Public Facilities/Parks	None						Akhiok boat launch				
Waterfront Private Facilities	None						Lazy Bay Cannery facility and dock			Seafood processing facility and dock	
Response and Salvage Resource Considerations											
Ability to Boom Vessel	Yes	No			Yes						
Geographic Response Strategies	None	K-06 Moser Bay, K-07 Akhiok, K-08 Sukhoi Bay			None			K-06 Moser Bay, K-07 Akhiok, K-08 Sukhoi Bay			
Closest Alternative Places of Refuge (same sized vessel)	PPOR 05-21-D Rolling Bay: 12.5nm	PPOR 06-24-D Tanner Head: 4.5nm	PPOR 06-23-D Cape Ahtak: 4.5nm	PPOR 06-59-L Kaguyak Bay: 4nm	PPOR 06-58-L Jap Bay: 4nm	PPOR 06-61-L Kempff Bay: 13nm	PPOR 06-62-L Lazy Bay: 4nm	PPOR 06-61-L Kempff Bay: 4nm	PPOR 06-61-L Kempff: 6.5nm	PPOR 05-84-S Port Hobron: 46nm	

Site ID Number and Vessel Size Classification		Kodiak PPOR-06 Physical and Operational Characteristics – South Kodiak Island Area											
D = Deep Draft Vessel, greater than 20,000 GT													
L = Light Draft Vessel, up to 20,000 GT													
S = Shallow Draft Vessel, 300 GT and less													
		Name	Kaguyak Bay	Cape Alitak	Tanner Head-Alitak Bay	Jap Bay	Kaguyak Bay	Sulua Bay	Kempff Bay	Lazy Bay	Moser Bay	Lazy Bay Cannery	
		ID Number	22-D	23-D	24-D	58-L	59-L	60-L	61-L	62-L	63-L	85-S	
		Anchorage Locations	56°54.16'N 153°39.54'W	56°52.49'N 154°21.18'W	56°50.20'N 154°13.86'W	56°55.95'N 153°41.33'W	56°52.73'N 153°44.29'W	57°00.46'N 153°51.15'W	56°55.08'N 154°12.85'W	56°53.59'N 154°14.93'W	56°59.46'N 154°09.04'W	Shallow draft, 300 Gross Tons and less	
		Mooring Locations	Nearest PPOR 04-12-D Womens Bay-USCG Moorage									Dock/Pier	
		Docks/Piers	Nearest PPOR 04-52-L Kodiak Cargo Terminal- 30ft. max vessel draft									Ocean Beauty Seafoods	
		Maximum Vessel Size	Deep draft, greater than 20,000 Gross Tons				Light draft, up to 20,000 Gross Tons					Approach from the E	
		Type of Berthing	Anchorage									4 Fathoms at the dock face	
		Contact	N/A										
		Navigation Approach	Approach from E, S	Approach from S	Approach from W, S	Approach from S	Approach from NE	Approach from S	Approach from the SE	Approach from E	Approach from SE	15 ft.	
		Minimum Water Depths	18 Fathoms in swing area	21 Fathoms in swing area	14 Fathoms in swing area	11 Fathoms on approach	16 Fathoms in swing area	12 Fathoms in swing area	12 Fathoms in swing area	13 Fathoms in swing area	15 Fathoms in swing area	150 ft. Dock, 150 ft. Floating Dock	
		Maximum Water Depth	34 Fathoms in swing area	25 Fathoms in swing area	12 Fathoms in the swing area	19 Fathoms in swing area	24 Fathoms in swing area	40 Fathoms in swing area	18 Fathoms in swing area	35 Fathoms in swing area	20 Fathoms in swing area	N/A	
		Maximum Vessel Draft	60 ft.	60 ft.	60 ft.	60 ft.	60 ft.	60 ft.	60 ft.	60 ft.	30 ft.	15 ft.	
		Swing Room/Dock Face	6000 ft.	5000 ft.	5500 ft.	1500 ft.	1500 ft.	1300 ft.	1000 ft.	1000 ft.	2100 ft.	150 ft.	
		Bottom Type	Sand	Sand, gravel	Mud							Mud, gravel	N/A
		Prevailing Winds	Variable in direction and velocity, strong winds occur throughout the area									Dock/Pier	
		Currents	Currents are negligible										
		Tides	Mean High Water-7.6 (Higher- 8.2) , Mean Low Water- 1.2 (Lower- -4.0)	Mean High Water-10.9 (Higher- 11.7) , Mean Low Water- 1.6 (Lower- -4.5)	Mean High Water-7.6 (Higher- 8.2) , Mean Low Water- 1.2 (Lower- -4.0)	Mean High Water-10.9 (Higher- 11.7) , Mean Low Water- 1.6 (Lower- -4.5)							
		Sea Conditions	Exposed to swell from the S, E		Exposed to swell from the S	Exposed to swell from the S	Exposed to swell from the E	Exposed to swell from the S	Exposed to swell from the E	Sheltered	Exposed to swell from the SE	Sheltered	
		Shelter from Severe Storms	Exposed to storms from the S, E		Exposed to storms from the S	Exposed to storms from the S	Exposed to storms from the E	Exposed to storms from the S	Exposed to storms from the S	Sheltered	Exposed to storms from the SE	Sheltered	
		Fog	Fog can occur during all seasons.										
Kodiak PPOR 06-South Kodiak Island Area Stakeholders													
<i>Landowner (yr-2006)</i>	<i>Contact</i>												
Old Harbor Native Corporation	Chief Executive Officer												
Kodiak National Wildlife Refuge	Dept. of the Interior-Regional Environmental Officer												
Alaska Department of Natural Resources	Natural Resource Manager												
Alaska State Parks	Kodiak District Ranger												
Kodiak Island Borough	Borough Manager												
Akhiok-Kaguyak, Inc.	Chief Executive Officer												
Alaska Maritime National Wildlife Refuge	Dept. of the Interior-Regional Environmental Officer												
Private Landowners-contact Alaska State Lands Recorder Office	Kodiak District Recorder												
32 Native Allotments	Dept. of the Interior-Regional Environmental Officer												

NOTE: Sensitive resource information can be found on other maps which can be accessed through the sensitive area section of the Kodiak Sub-Area Contingency Plan: <http://www.akrrt.org/kodiakplan/kodiakplantoc.shtml>