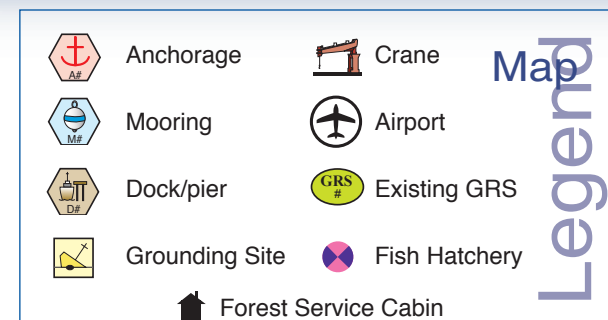
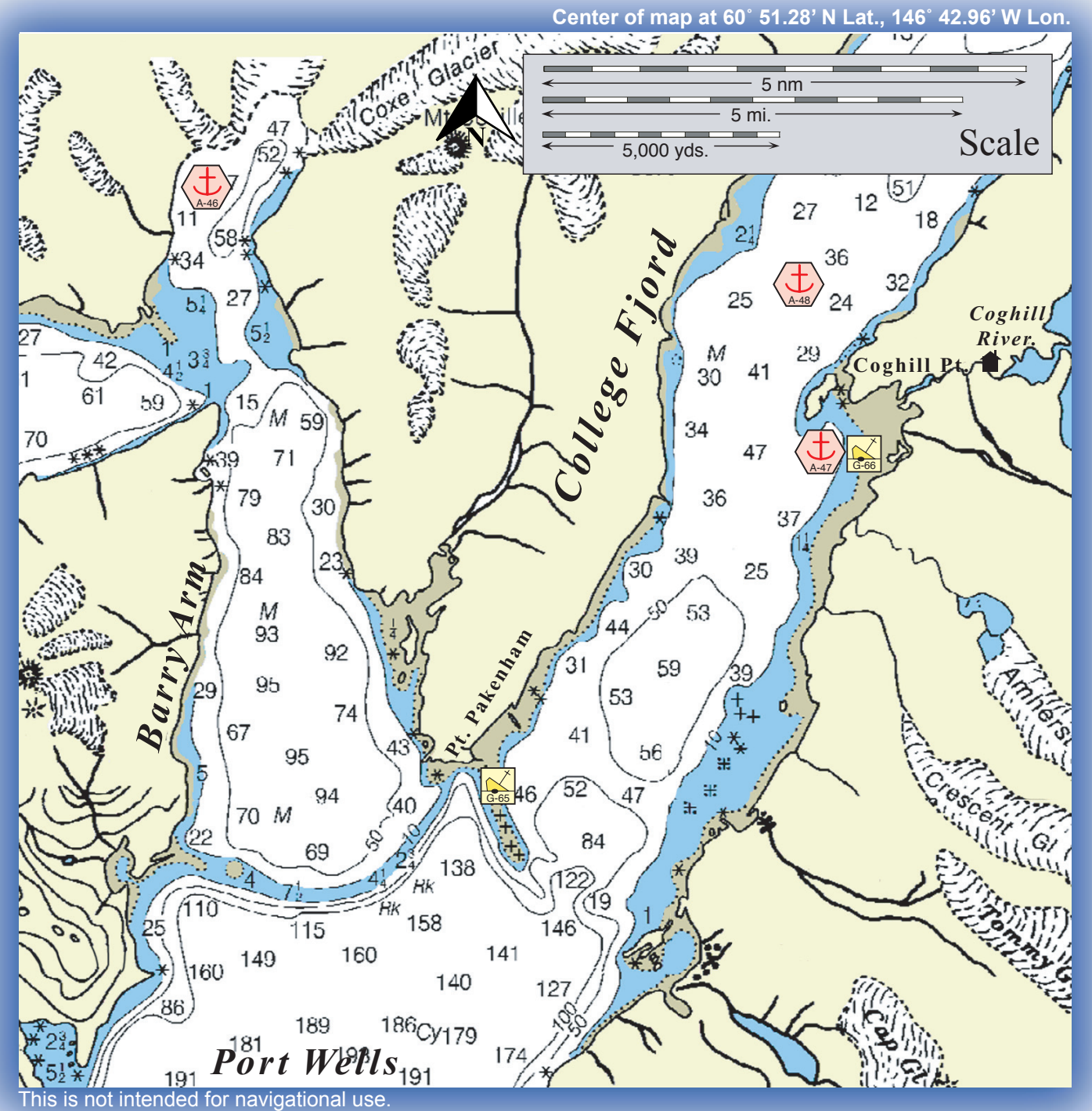


College Fjord looking north.

Places of Refuge

Potential Places of Refuge for Prince William Sound Subarea



PWS PPOR Map 13

PPOR-13 College Fjord Physical and Operational Characteristics			
	A46 Barry Arm Anchorage	A47 South College Fjord	A48 North College Fjord
Maximum Vessel Size	up to 20,000 Gross Tons	greater than 20,000 Gross Tons	greater than 20,000 Gross Tons
Contact	N/A		
Navigational Approach	Approach from the S.	Approach from the S.	Approach from the S.
Minimum Water Depths	11 Fathoms on approach/ 20 Fathoms in the swing area	29 Fathoms in the swing area	12 Fathoms in the swing area
Maximum Water Depths	40 Fathoms in the swing area	33 Fathoms in the swing area	38 Fathoms in the swing area
Maximum Vessel Draft	50 ft.	65 ft.	60 ft.
Swing Room/ Dock Face	1750 ft.	1850 ft.	3200 ft.
Bottom Type	Mud		
Docks/Piers	Nearest-D45 Whittier Docks		
Moorings	Nearest-M39 Outside Bay		
Anchorage	61° 06.56N 148° 10.35W	61° 03.53N 147° 56.59W	61° 06.53N 147° 55.71W
Firefighting Anchorages	Nearest Identified- A40 Shotgun Cove		
Grounding Sites	G-65 Point Pakenham 8 nm.	G-66 Coghill Point 1 nm.	G-66 Coghill Point 4 nm.
Prevailing Winds	NE. (Oct.-April), SW. (May-Sept.). Extreme northerly winds are possible.		
Currents	Negligible		
Tides	Mean High Water- 11.6 (Higher- 12.5) , Mean Low Water- 1.5 (Lower -10.0)		
Sea Conditions	Sheltered from extreme sea conditions	Possible swell from the S.	
Shelter from Severe Storms	Storms are possible from the S.		
Fog	Fog can occur during all seasons.		
Ice	Ice is possible from the glaciers in Barry Arm	Ice is possible from the glaciers in College Fjord	

PPOR-13 College Fjord Stakeholders	
	Contact
U.S. Department of Agriculture, National Forest Service	CNF EVOS Liaison/ Subsistence Coordinator
Department of the Interior	Regional Environmental Officer
National Marine Fisheries Service/ NOAA	Protected Resources Biologist
State of Alaska Department of Natural Resources	Natural Resource Manager
Alaska Department of Fish & Game	Habitat Biologist
Prince William Sound Regional Citizens Advisory Council	Executive Director
For Native allotments, contact the Department of the Interior	Regional Environmental Assistant
For private landowners, contact the Alaska State Lands, Valdez Recorders Office	District Recorder

NOTE: Additional contact information is included in Part One of the SCP Prince William Sound Subarea Contingency Plan.

PPOR-13 College Fjord Site Considerations			
	A-46 Barry Arm Anchorage	A-47 South College Fjord	A-48 North College Fjord
Human Health and Safety Considerations			
Communities – distances/population	Whittier 35nm/ pop.306	Whittier 36nm/ pop.306	Whittier 33nm/ pop.306
Natural Resources Considerations			
Fish and Wildlife	Bald eagle nests, waterfowl concentrations, sea otter concentrations, harbor seals, sea bird colonies, spawning salmon		
Threatened & Endangered Species	None noted		
Sensitive Areas	No high priority sites	Eaglek Bay, Point Pellew	
Other Stakeholder Considerations			
Fisheries	Drift gill net & purse seine outside bay: salmon	Drift gill net & purse seine: salmon	
Mariculture	None		
Subsistence	None noted		
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.		
Tourism/Recreation	High Recreational Use Area – hiking, sportfishing, kayaking, cruise ships		
Waterfront Public Facilities/Parks	Campsites, public recreational cabin on Coghill Lake		
Waterfront Private Facilities	None noted		
Response and Salvage Resources Considerations			
Can Vessel Be Boomed?	Yes		
Geographic Response Strategies	None	None	
Closest Alternative Place of Refuge	PPOR-13 A-47 South College Fjord Anchorage: 14nm	PPOR-13 A-46 Barry Arm Anchorage: 14nm	PPOR-13 A-46 Barry Arm Anchorage: 22nm

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