



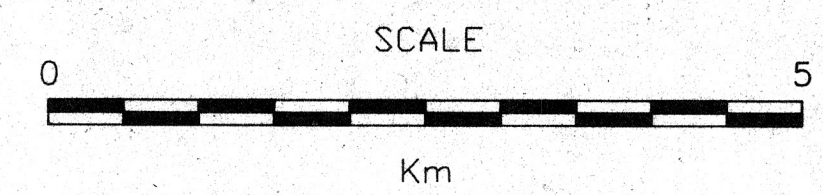

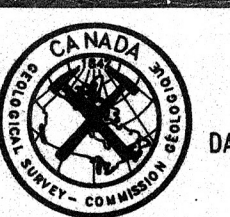


LEGEND

-  **Pugwash Mud**
muddy sand with 50-95% sand
-  **Egmont Sand**
well sorted medium-grained sand
-  **Buctouche Sand and Gravel**
mainly sandy gravel
-  **Pomquet Drift**
glacial till - surface modified

Note:
Water depths in metres
Bathymetry contour interval 5 m
in depths over 5 m
Bathymetry data obtained from
CHS field sheets 1587 and 4608



 EARTH & OCEAN RESEARCH LTD. DARTMOUTH, NOVA SCOTIA CANADA		 ATLANTIC GEOSCIENCE CENTRE DARTMOUTH, NOVA SCOTIA CANADA	
ABEGWEIT PASSAGE NORTHUMBERLAND STRAIT SURFICIAL GEOLOGY (KRANCK, 1971)			
DATE: MAR/89		GEOLOGIST: G.B.J. FADER AND S. PECORE	
PROJECTION: TRANSVERSE MERCATOR CM 63.8W		SCALE: 1 : 50,000	
ENCLOSURE: 3		DRAWN BY: DJP	
		EOR PROJECT NO: 88-17	