HEAD HARBOUR PASSAGE

FRIAR ROADS

LEONARDVILLE

DEER Is.

CASCO Is.

GREEN Is.

POPE Is.

INDIAN Is.

CHERRY Is.

CAMPOBELLO Is.

WILSON'S BEACH

75/13/10
75/13/11
75/13/12
75/13/13
75/13/14
75/13/15
75/13/16
75/13/17
75/13/18
75/13/19
75/13/21
75/13/22
75/13/23
75/13/24
75/13/25

CURRENT – STRIATED SAND AND OR GRAVEL

LEGEND

ONSHORE GEOLOGY

- DEVONIAN, PERRY Fm. RED SANDSTONE AND CONGLOMERATE
- SILURIAN (*UNDIFFERENTIATED*) VOLCANIC ROCK, SHALES, SLATES
- FAULT

OFFSHORE GEOLOGY

- BEDROCK (*EXPOSED OR PARTIALLY COVERED BY A VENEER OF SEDIMENT*)
- SEDIMENT: MUD, SAND, AND GRAVEL
- CURRENT-INDUCED SAND RIPPLES
- CURRENT-INDUCED SAND DUNES
- 75/13/15 SEDIMENT SAMPLE STATIONS
- 75/13/19 REMOTE SEAFLOOR PHOTOGRAPHY STATION; SERIAL FIXES INDICATED

HEAD HARBOUR PASSAGE AND FRIAR ROADS
NEW BRUNSWICK
GEOPHYSICAL SURVEY OF PROPOSED CABLE ROUTES

SURFICIAL GEOLOGY

ENCLOSURE 11	OCTOBER 1975	SCALE 1:12,000
PROJECTION: U.T.M.	GEOMARINE DRWG. 75/13/	
N.B.E.P.C. PROJECT DRAWING No.		

GEOMARINE ASSOCIATES LTD. HALIFAX, NOVA SCOTIA

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