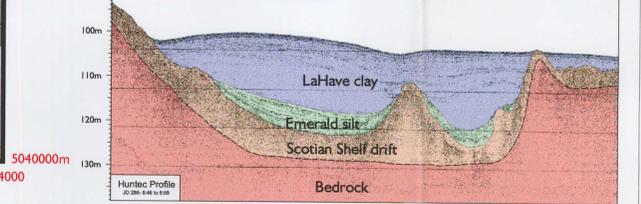
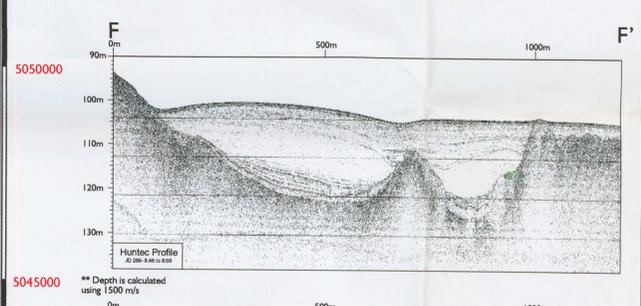
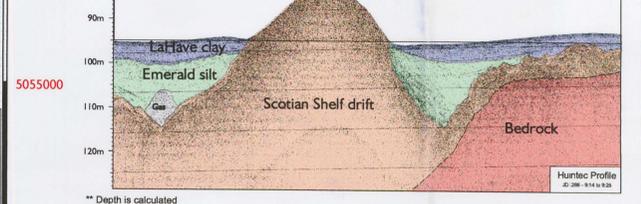
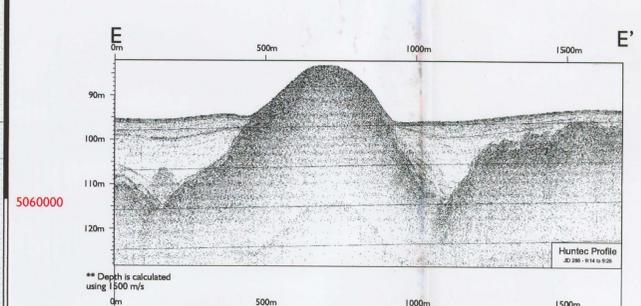
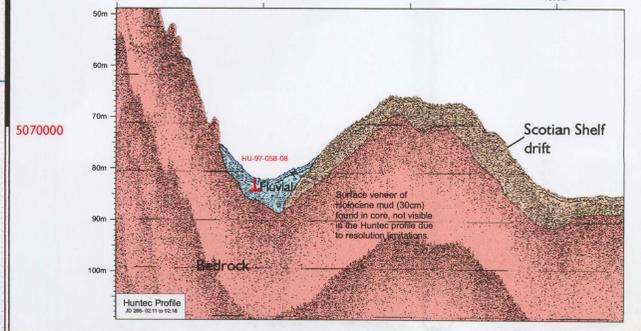
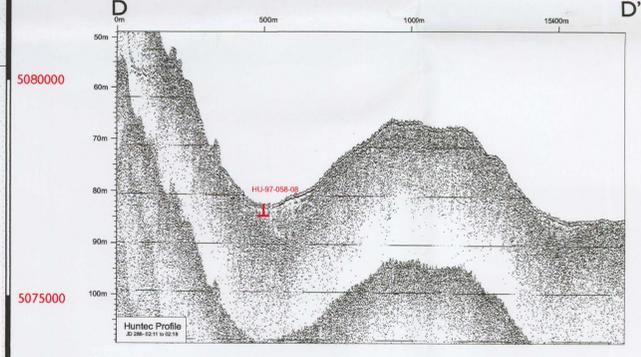
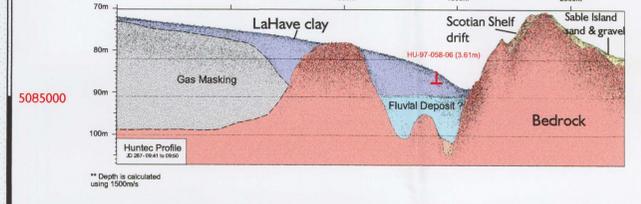
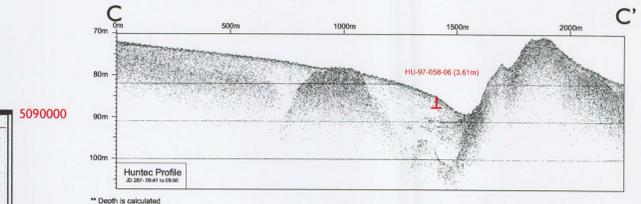
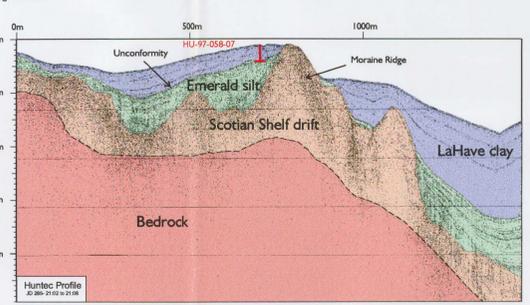
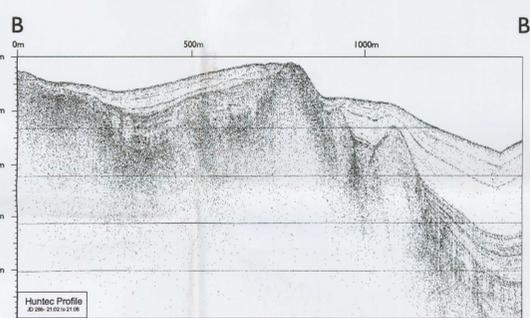
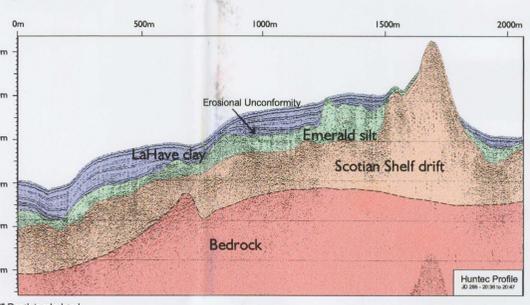
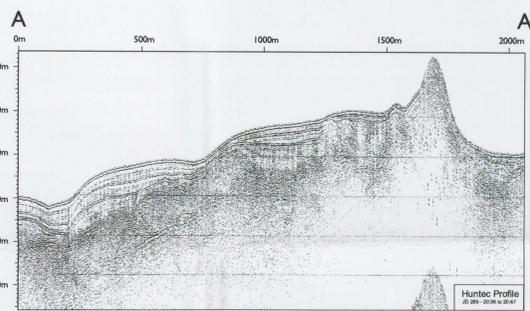
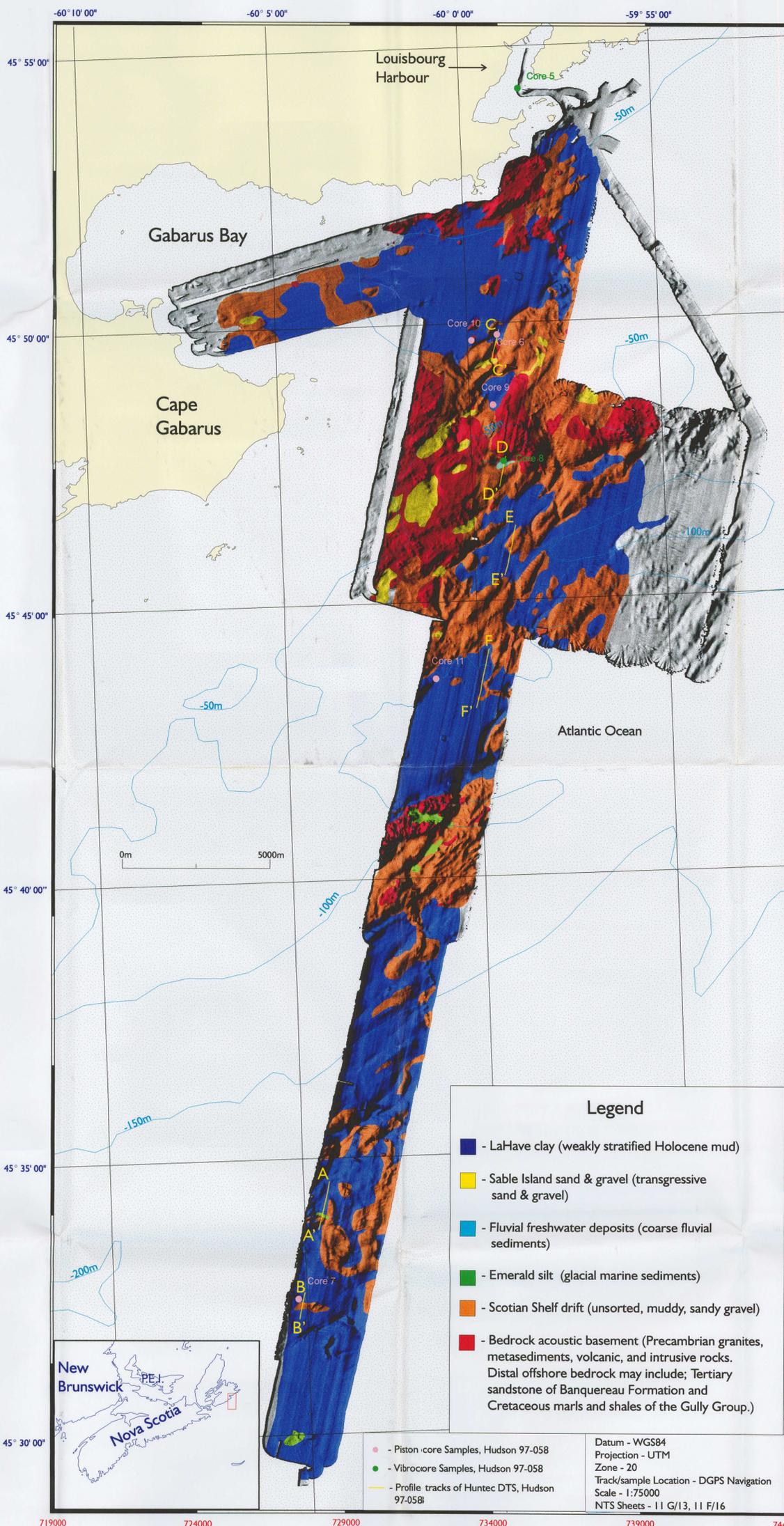




Surficial Geology of Gabarus Bay and Approaches

Panel 2 of 3

Geological compilation by H. Josenhans
Digital compilation by J. Harding / R. Covill



Legend

- LaHave clay (weakly stratified Holocene mud)
- Sable Island sand & gravel (transgressive sand & gravel)
- Fluvial freshwater deposits (coarse fluvial sediments)
- Emerald silt (glacial marine sediments)
- Scotian Shelf drift (unsorted, muddy, sandy gravel)
- Bedrock acoustic basement (Precambrian granites, metasediments, volcanic, and intrusive rocks. Distal offshore bedrock may include; Tertiary sandstone of Banquereau Formation and Cretaceous marls and shales of the Gully Group.)

● - Piston /core Samples, Hudson 97-058
● - Vibrocore Samples, Hudson 97-058
— - Profile tracks of Hunttec DTS, Hudson 97-058

Datum - WGS84
 Projection - UTM
 Zone - 20
 Track/sample Location - DGPS Navigation
 Scale - 1:75000
 NTS Sheets - 11 G/13, 11 F/16