

LEGEND

- EARLY CRETACEOUS**
 EK silica sand, kaolin clay, lignite
- EARLY CARBONIFEROUS**
 Windsor Group
 EC marine evaporites, carbonates and redbeds
- CAMBRIAN TO ORDOVICIAN**
 Meguma Group
 EO metasedimentary rocks

SYMBOLS

- Geological contact (approximate, assumed) - - - - -
- Drillhole (Cretaceous, possible Cretaceous, no Cretaceous) - ● - ● - ●
- Seismic Line - - - - -

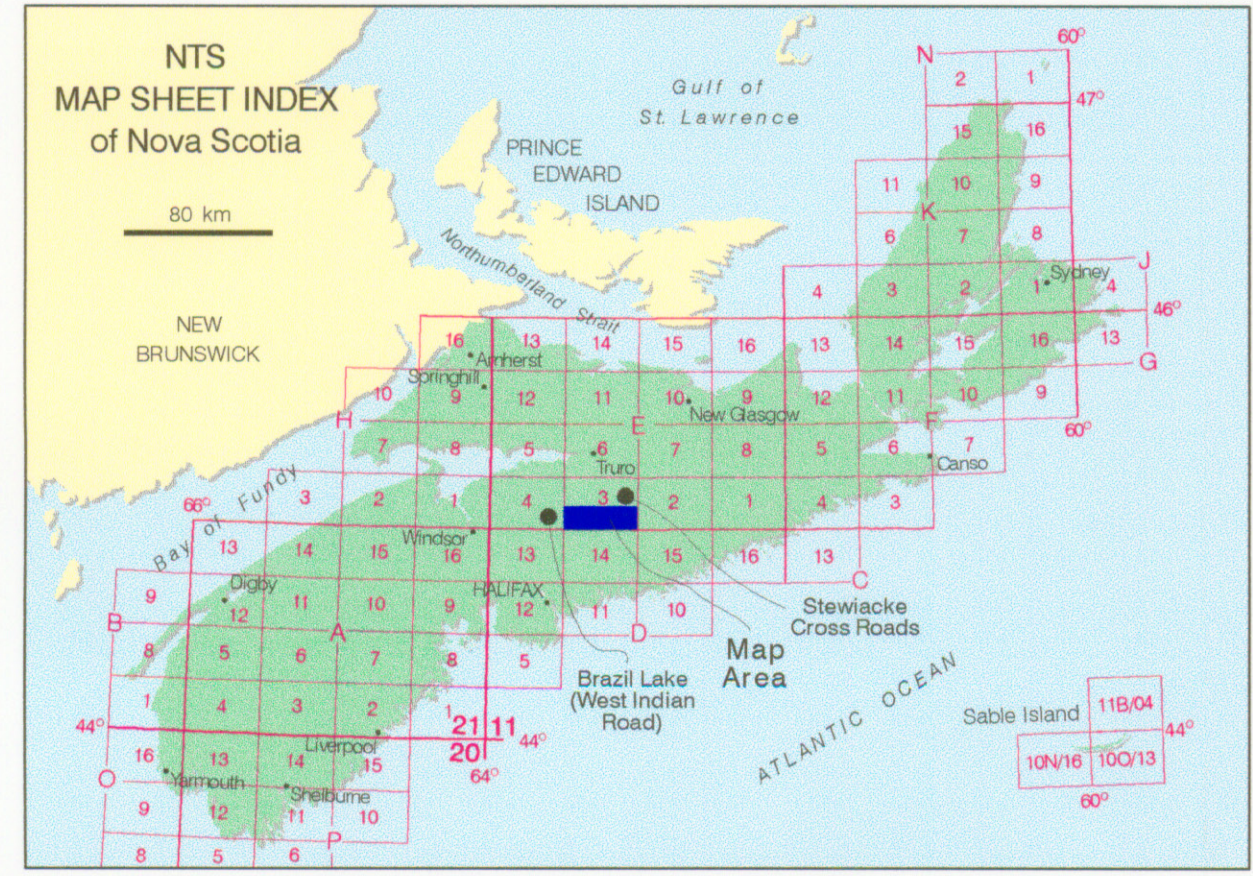
MAP NOTES

Geology after P.S. Giles and R.C. Boehner, 1982: Geological map of the Shubenacadie and Musquodoboit Basins, central Nova Scotia; Nova Scotia Department of Mines and Energy, Map 82-04, scale 1:50 000

Planimetric base derived from National Topographic System (NTS) map sheet 11E/03, Department of Energy, Mines and Resources Canada, 1980, scale 1:50 000, 6° UTM projection, datum NAD 27.

UTM grid shown is based on Zone 20, 1000 m intervals.

Cartography by Nova Scotia Department of Natural Resources, Corporate Services Branch, Graphic and Mapping Services, 1996.



Nova Scotia Department of Natural Resources
 Minerals and Energy Branch
 Map 96-001
 Geological Map of the
**Shubenacadie and Musquodoboit Basins showing
 the extent of Early Cretaceous sediments**
 (Part of NTS Map Sheet 11E/03),
 Colchester and Halifax Counties, Nova Scotia
 R.R. Stea, P.W. Finck, S.E. Pullan and M.C. Corey

Scale 1:50 000
 0 1000 2000
 metres

Nova Scotia Department of Natural Resources
 Honourable Donald R. Downe, Minister
 Halifax, Nova Scotia
 1996

Nova Scotia Department of Natural Resources
 Canada-Nova Scotia Cooperation
 Agreement on Mineral Development
 1992-1995