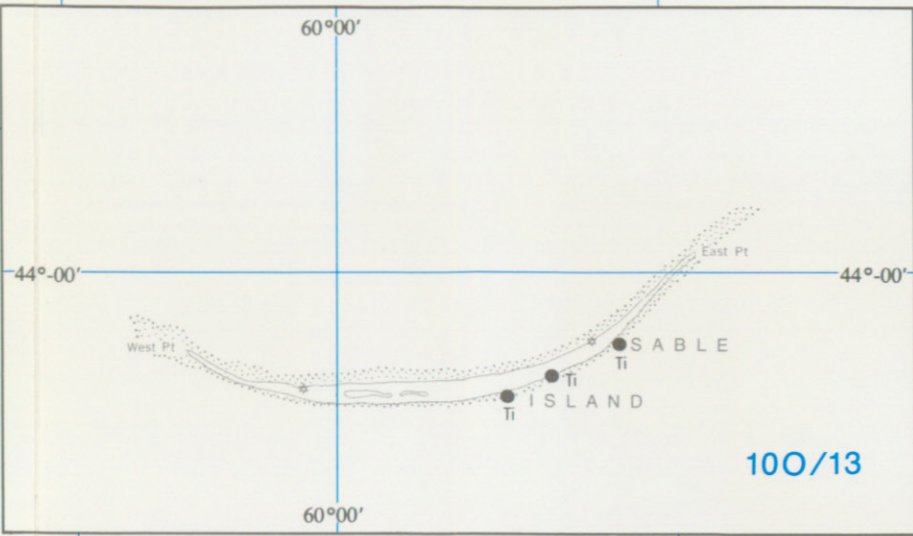
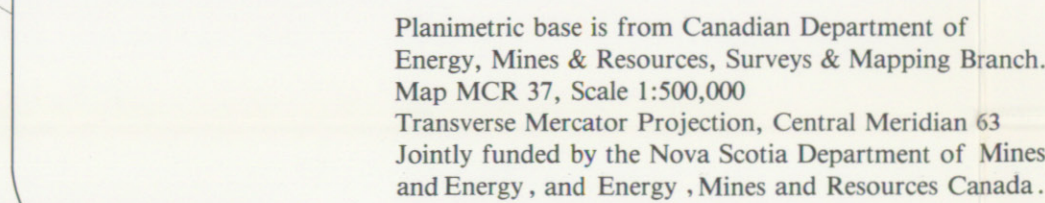


All numbered occurrences are from Nova Scotia Department of Mines and Energy Industrial Mineral Commodity Maps by J. MacGillivray and N. Lyttle, Nova Scotia Department of Mines and Energy Open File Report 431, 1978. Additional information for each occurrence is recorded on Mineral Occurrence Data (MOD) cards on file at the Technical Records Library, Nova Scotia Department of Mines and Energy, Halifax, Nova Scotia. Unnumbered occurrences are from numerous geological maps and reports on file at the Technical Records Library.



- Siluro-Devonian** includes Arisaig Group and New Canaan, Kentville, White Rock, Petapque River, Wilson Brook, Knydair, Easttown, Bear Brook, McGillicuddy Brook and Dunn River formations.
- Siltstone, shale, sandstone and volcanic rocks and their metamorphic equivalents
- Cambro-Ordovician** includes Meguma, Iron Brook, McDonalds Brook, Bourinot and Kelvin Glen Groups
- Shale, siltstone, sandstone, conglomerate and volcanic rocks and their metamorphic equivalents
- Hasdrupian** includes George River, Fouchou and Georgeville Groups, and rocks of Mount Tom Complex
- Shale, siltstone, sandstone, conglomerate, limestone, dolomite and volcanic rocks and their metamorphic equivalents