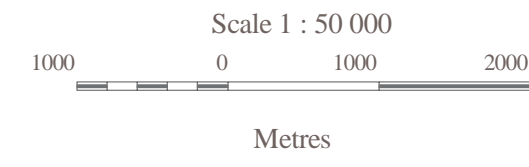


MINERAL RESOURCE LAND-USE MAP OF THE PLEASANT BAY AREA (11K/15) (1:50 000)

OFM ME 2000-4 (11K/15) Version 2

11K/15 Pleasant Bay

Compiled by D.B. Hopper, F.J. Bonner, B.E. Fisher and A.N. Murphy Halifax, Nova Scotia



A total of 98 thematic (1:50,000 scale) Mineral Resource Land Use (MRLU) maps combine to form a thematic atlas, which covers the province of Nova Scotia including all near-shore islands and Sable Island.

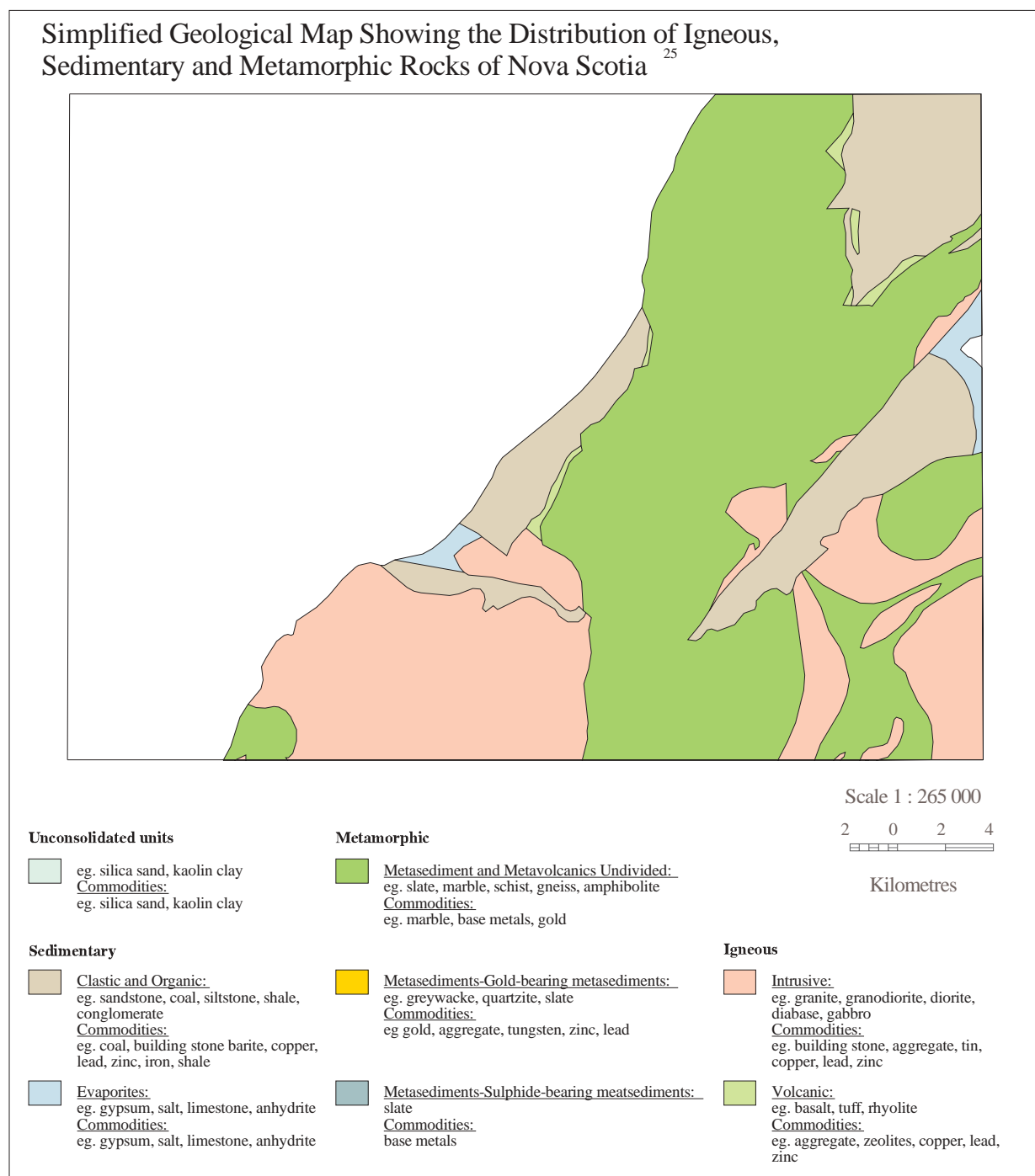
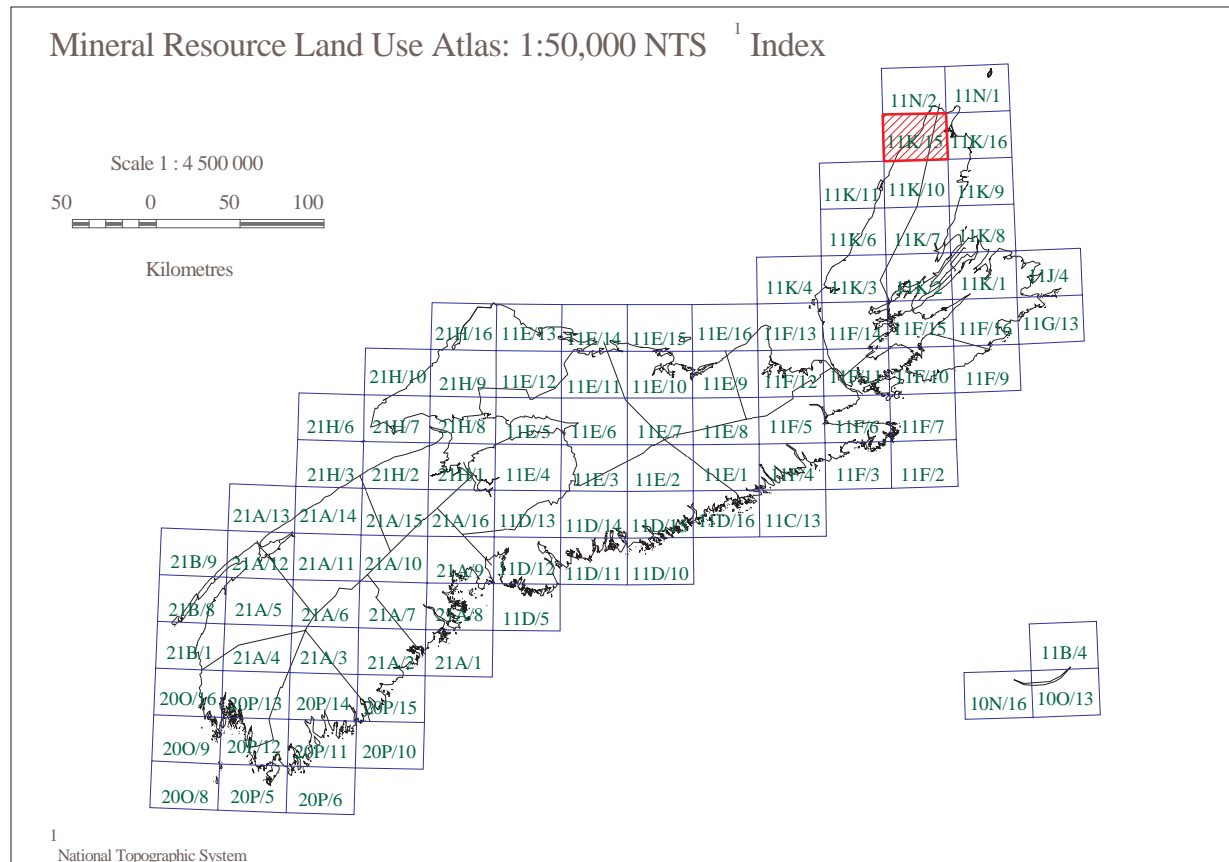
The MRLU maps depict the location and distribution of mineral and energy resources and related activities as well as aspects of environmental geology that relate to land use and environmental planning.

Over the course of developing this project, several companies have contributed to the preparation of these maps, which involved gathering and organizing data from databases managed by the department as well as other government departments, agencies and non-government organizations.

Base data derived from the Nova Scotia Topographic Database (NSTDB). Copyright Her Majesty the Queen in Right of the Province of Nova Scotia. The NSTDB is available from the Service Nova Scotia & Municipal Relations, Nova Scotia Geomatics Centre (NSGCG), Antigonish, Nova Scotia.

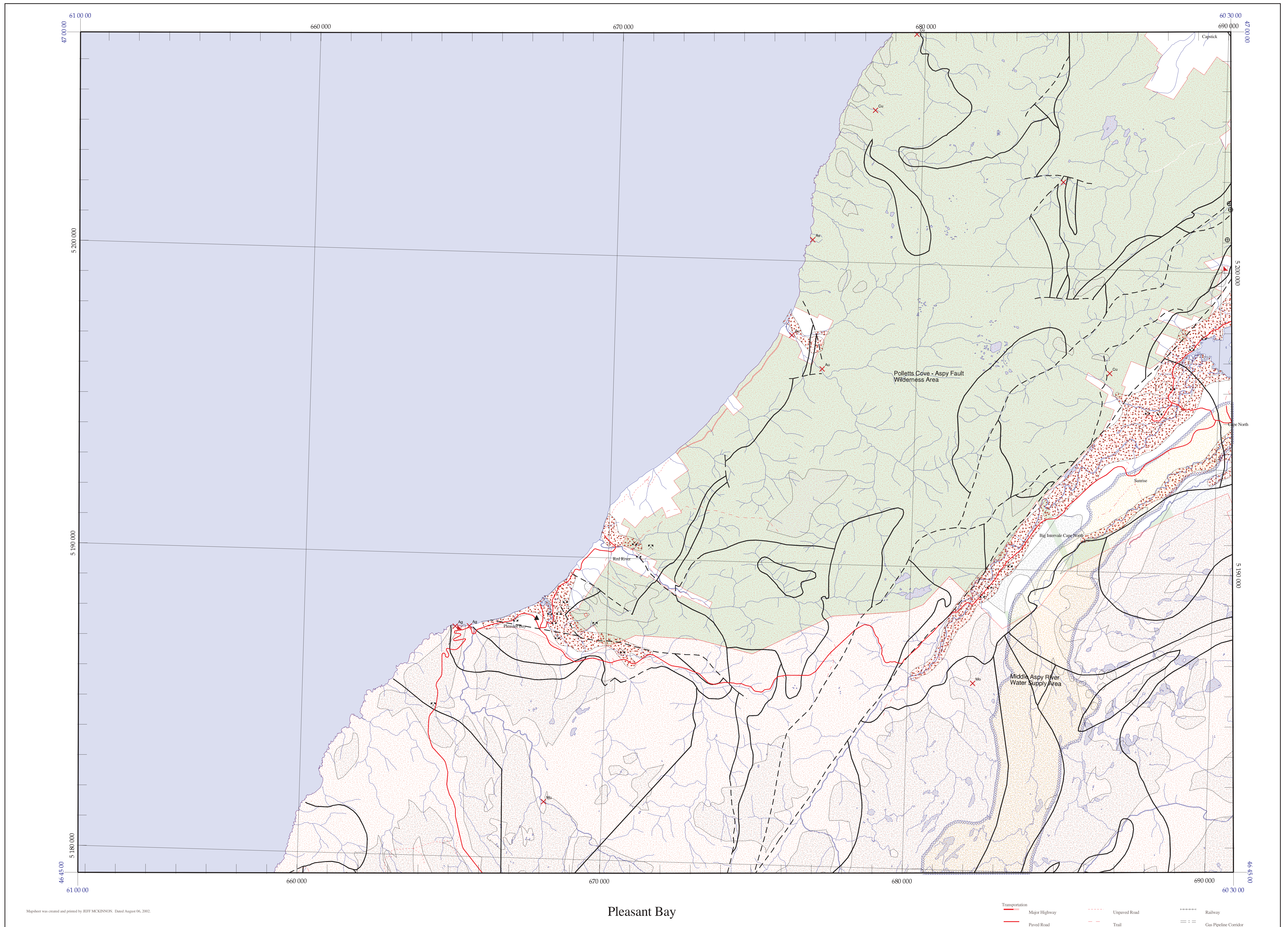
This map was generated from information stored in the Mineral Resources Branch (MRB) Geographic Information System of the Nova Scotia Department of Natural Resources (NSDNR).

The thematic information shown on this map came from many different government and non-government sources. The NSDNR accepts no liability for errors, deficiencies or faults on the map. Since land-use information is dynamic and subject to change over time, updated versions of this map will be provided in the future.



References and Notes
Mineral occurrence database. NSDNR, 1999. Digital Geoscience Data Product DP0010, Version 3, 1998.
Preston Wells and Bedforms with Potential Significance. Ontario Nova Scotia, P.C. McMillan, G. Short, and D. Walker, 1986. NSDNR ES ME 10, pp194.
Abandoned Mine Openings Database. NSDNR, 1999. Digital Geoscience Data Product DP0101, Version 2, 2000.

Table with 2 columns: Resource Type and Symbol. Includes Mineral and Aggregate Resources, Energy Resources, and Geological Resources.



Mapsheet was created and printed by JEFF MCKINNON. Dated August 06, 2002.

Table with 4 columns: Resource Type, Symbol, Description, and Notes. Includes Mineral and Aggregate Resources, Energy Resources, Geological Resources, and Land Designation and Access.