

MINERAL RESOURCE LAND USE MAP OF HALIFAX COUNTY

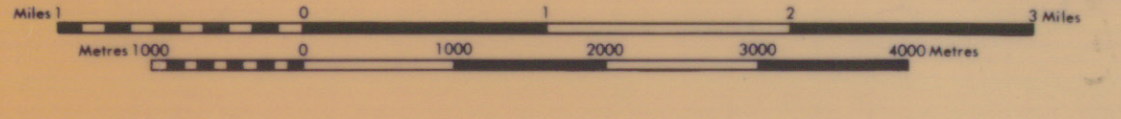
OFM 88-011 (11E/03)

Compiled By D.B. HOPPER AND C.A. DOBSON

1988

HONOURABLE KEN STREATCH MINSTER JOHN J. LAFFIN, P.ENG., F.E.C. DEPUTY MINISTER

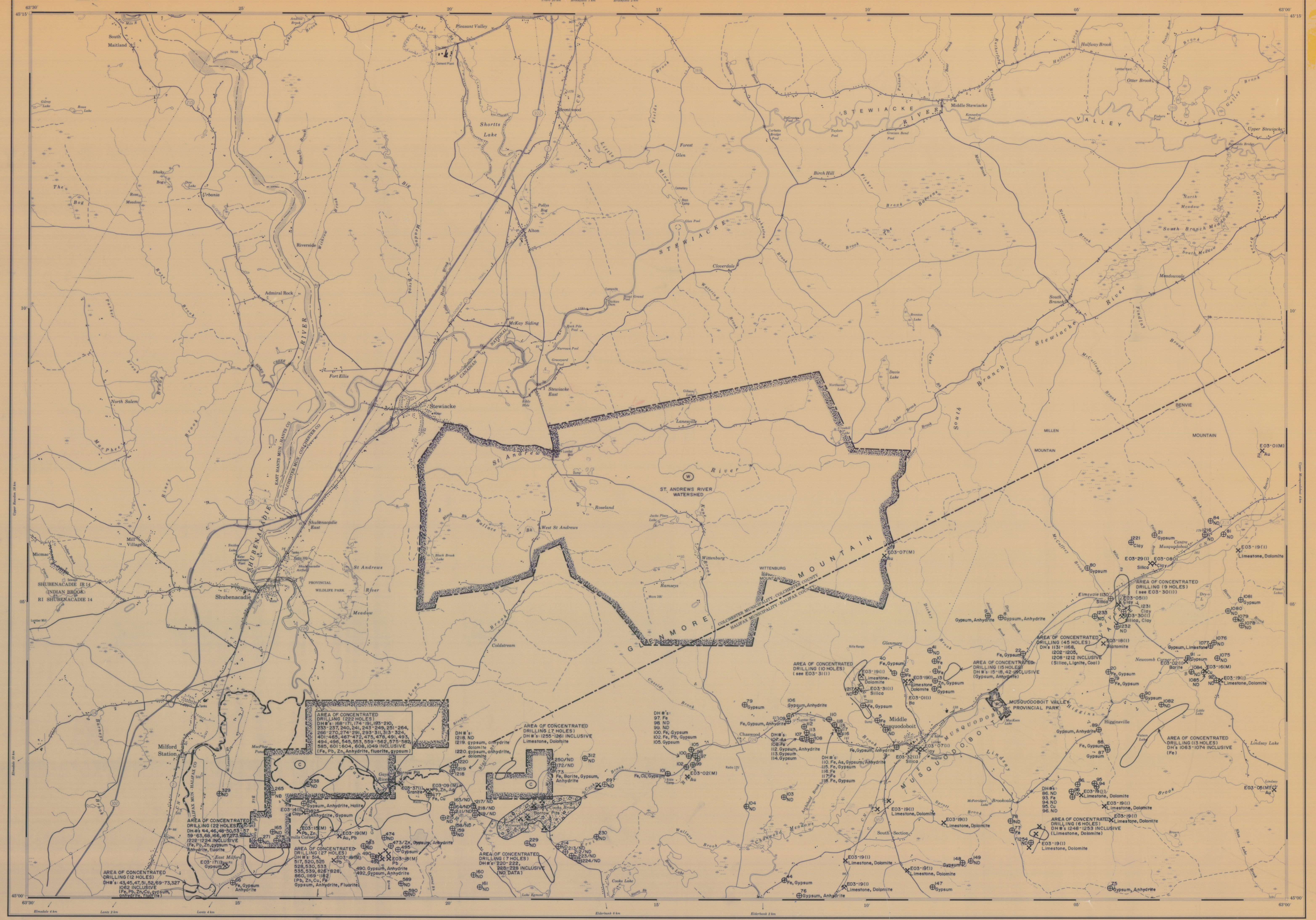
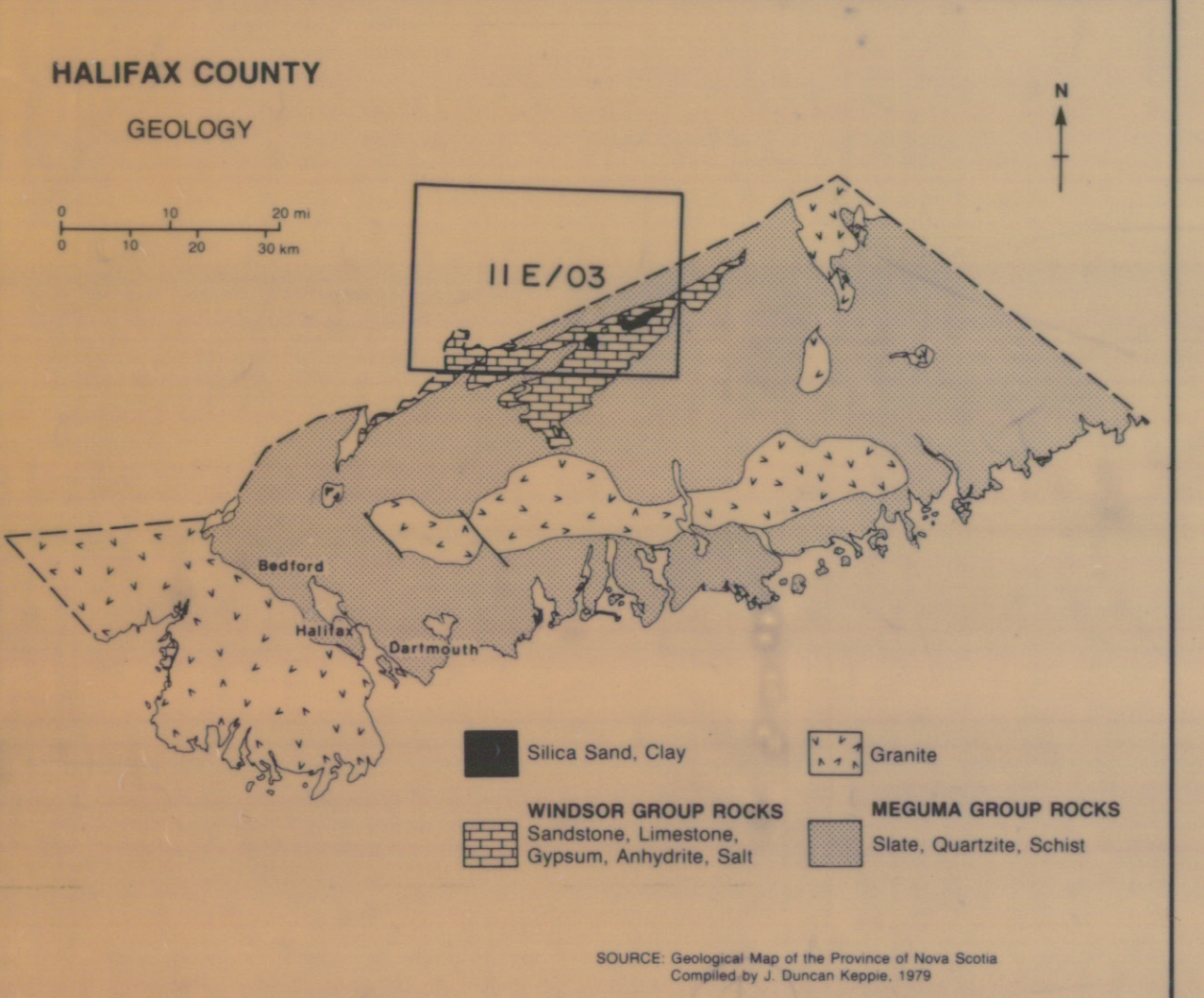
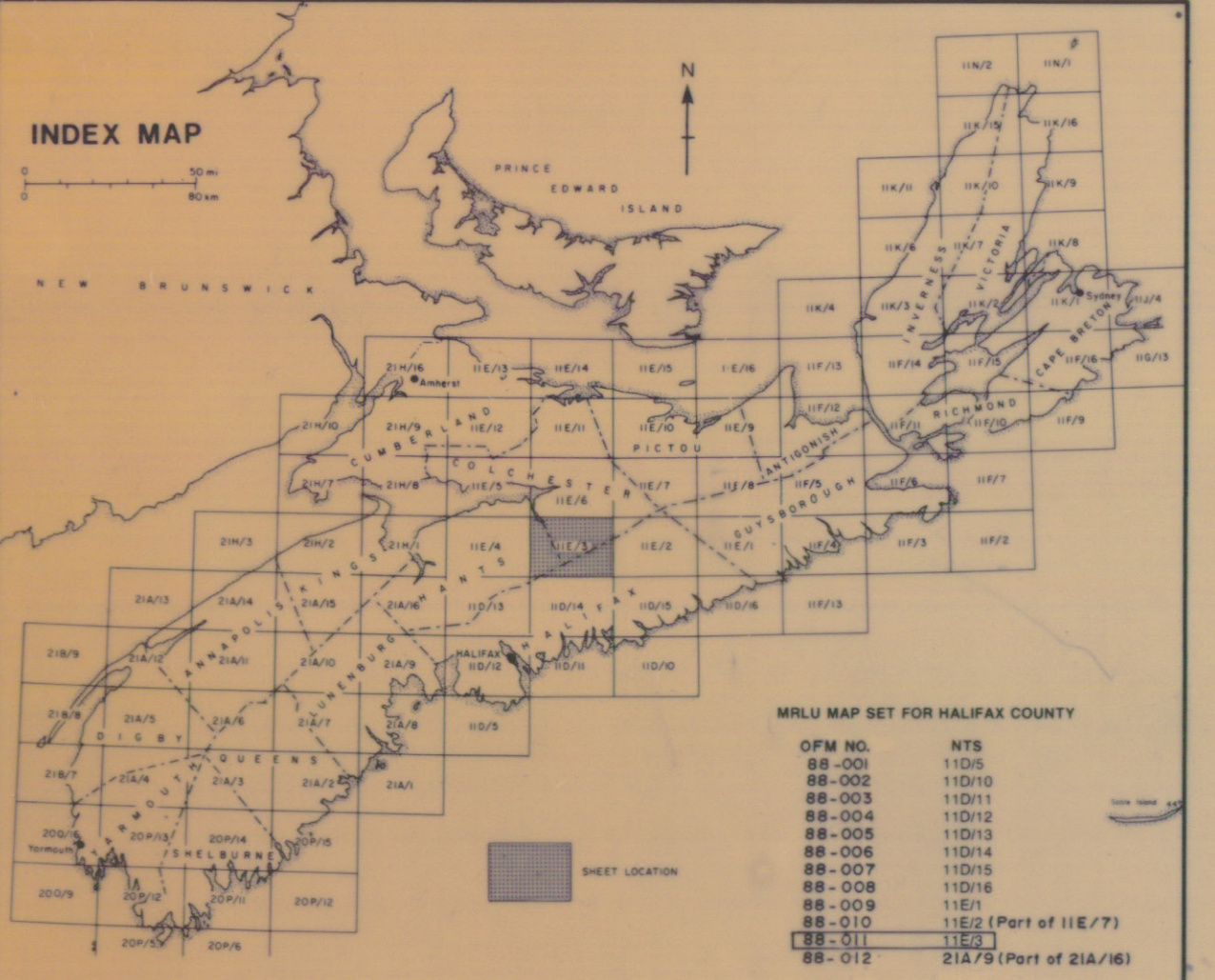
SCALE: 1:50 000



The Nova Scotia Department of Mines and Energy is responsible for the proper management of the Province's mineral and energy resources. Under the Canada Nova Scotia Mineral Development Agreement, Mines and Energy has initiated a land use planning project aimed at developing a provincial mineral land use policy...

The information presented on the MRLU maps is compiled from published and unpublished maps and reports available at Nova Scotia Department of Mines and Energy. The maps contain a wide range of topics combined to show the spatial relationships between known mineral and energy resources and existing land use activities.

The alpha-numeric codes used to identify mineral and energy occurrences in MRLU maps correspond to a series of resource indexes prepared by this Department. Each MRLU map set has an accompanying handbook which describes each code in detail. The MRLU map series organizes the information according to Nova Scotia's 18 counties. All MRLU maps are 1:50,000, National Topographic Series. The index map below shows each county and its corresponding set of N.T.S. sheets.



SAND & GRAVEL RESOURCES: Legend for sand deposit, gravel deposit, and mine tailings camps.

METALLIC MINERALS: Legend for metal occurrence, mine (active/inactive), mine tailings, and gold mining camps.

INDUSTRIAL MINERALS: Legend for mineral/commodity occurrence, mine/quarry (active/inactive), mine/quarry boundary, and peat bog.

ENERGY RESOURCES: Legend for coal field boundary, coal mine, coal seam, coal waste bank, near surface coal resource, and underground coal resource.

LANDFORMS: Legend for ice contact deposit, Esker, Drumlin, Sink hole, and National Defence land.

LAND USE: Legend for mineral resource management zone, completely restricted land, national defence land, NSDME closure area, and uranium closure area.