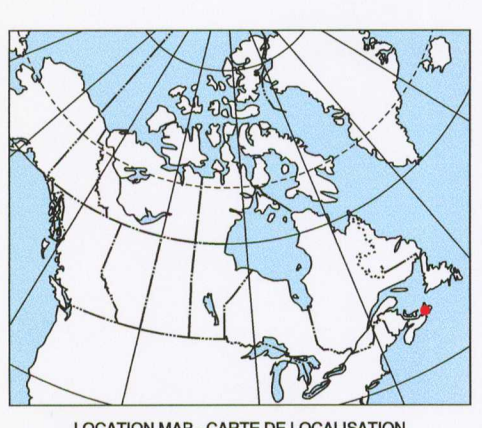


For information, please contact Vern Singhroy (CCRS) at (613) 947-1215



LOCATION MAP - CARTE DE LOCALISATION



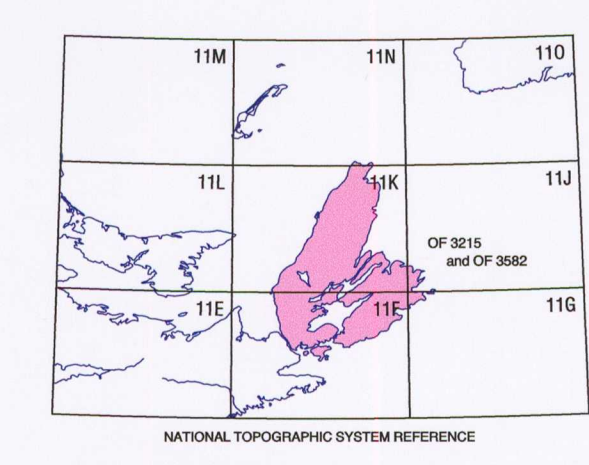
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RADARSAT SAR image © Canadian Space Agency, 1997. SAR image of Cape Breton Island, Nova Scotia, acquired by the Canada Centre for Remote Sensing. Processed by RADARSAT International Inc. Image processing by the Canada Centre for Remote Sensing.

Airborne Geophysics, Geology and Radarsat-1 SAR Compilation
Compilation des données de levé géophysique aéroportée, de la géologie et du RADARSAT-1

CAPE BRETON ISLAND
NOVA SCOTIA / NOUVELLE-ÉCOSSE

Composite image-map of Radarsat-1 SAR and Canadian Digital Elevation Data
Carte-image composite du RSO de RADARSAT-1 et des données numériques d'élevation canadiennes

Scale 1:250 000 - Échelle 1/250 000
Kilometres 0 5 10 15 20 Kilometres
Universal Transverse Mercator Projection - Zone 20 / Projection transversale universelle de Mercator - Ceinture 20
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NATIONAL TOPOGRAPHIC SYSTEM REFERENCE

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GEOLOGICAL SURVEY OF CANADA / COMMISSION GÉOLOGIQUE DU CANADA
OTTAWA
1998

Line spacing / Espacement des lignes = 1000 metres
Digital cartography by R.J. Helu (GSC)
RADARSAT-1 SAR compilation by R. McGregor (CCRS)
Surveys flown, compiled and funded by or for the Geological Survey of Canada under the Canada-Nova Scotia Mineral Development Agreements
Ces levés ont été effectués, compilés et subventionnés par ou pour la Commission géologique du Canada sous les ententes Canada-Nouvelle-Écosse: les Ententes des exploitations minérales.
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