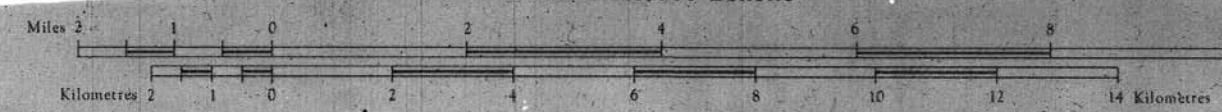


Compiled 1967 by the SURVEYS AND MAPPING BRANCH, DEPARTMENT OF ENERGY, MINES AND RESOURCES, from large scale maps. Printed 1968.  
Copies may be obtained from the Map Distribution Office, Department of Energy, Mines and Resources, Ottawa.

## BYNG INLET

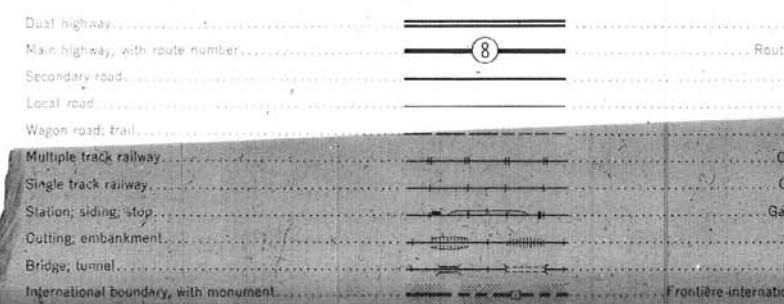
ONTARIO

Scale 1:125,000 Échelle



Contour interval 100 feet  
Elevations in feet above Mean Sea Level  
Transverse Mercator Projection

Équidistance des courbes 100 pieds  
Élévations en pieds au-dessus du niveau moyen de la mer  
Projection Transverse de Mercator



Open File 870

Observed occurrences of semipelite and pelitic gneiss are shown with a stippled pattern; potential extensions of these units are suggested by dashed lines. Occurrences rich in graphite are indicated with a solid star symbol; those with less but still notable (1-3%) amounts of graphite, generally localized in thin layers, are noted by open stars. The latter type also occurs at graphite-rich localities. The main localities, or groups of localities, are numbered on the maps and are described in the accompanying text.

This document was produced by scanning the original publication.

Ce document est le produit d'une numérisation par balayage de la publication originale.

OPEN FILE  
DOSSIER PUBLIC  
870  
July 1982  
GEOLOGICAL SURVEY  
COMMISSION GÉOLOGIQUE  
OTTAWA