

LEGEND

ORDOVICIAN

3  
TRENTON (1-3)  
COBOURG FORMATION: dark grey and greenish grey, fine-grained, argillaceous limestone; grey and greyish brown, dense, sublitthographic limestone.

1, 2  
1. Grey and brown, fine-grained limestone, and grey, medium-grained limestone (Rockland-Hull beds)  
2. Light to dark grey, fine-grained, argillaceous limestone, with medium crystalline limestone interbeds (lower Sherman Fall beds); dark grey, medium crystalline limestone (upper Sherman Fall beds)

Well drilled for oil and natural gas (dry, approximate location only). . . . . AP.  
Gravel pit . . . . . GP

NOTE: The correlations inferred by the named subdivisions of Map-units 1 and 2 are provisional, pending further studies

Geology by J.F.Caley, 1943, 1944, 1945;  
and B.A.Liberty, 1950

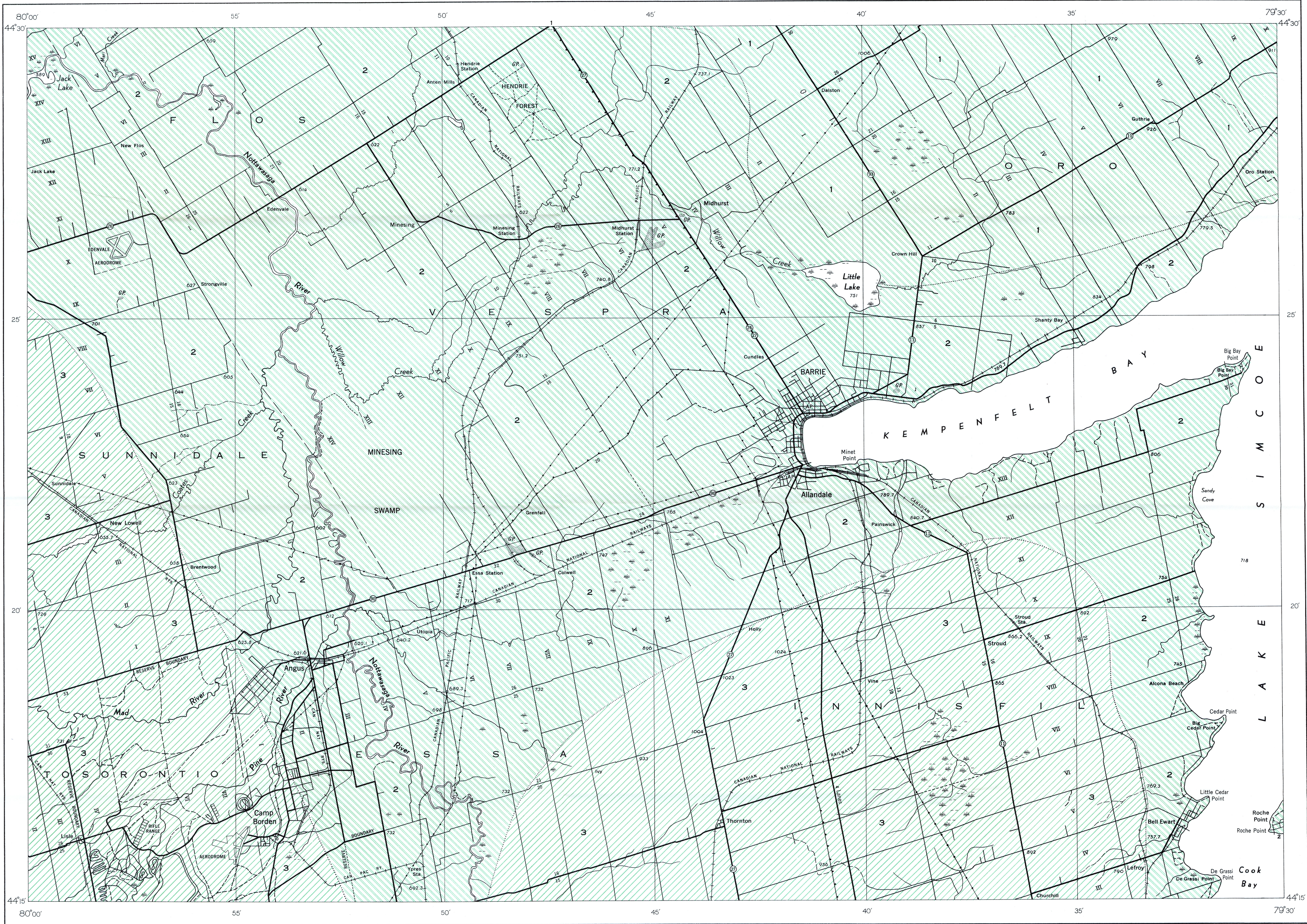
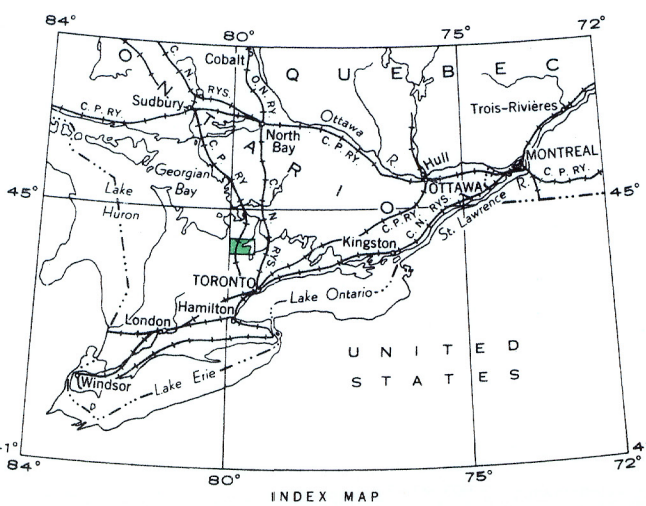
Descriptive notes by B.A.Liberty, 1952

Main highway . . . . .  
Other roads . . . . .  
Trail . . . . .  
Electric power line (along road) . . . . .  
Township boundary . . . . .  
Concession and lot number . . . . . IX, 55  
Marsh . . . . .  
Height in feet above mean sea-level . . . . . 627

Approximate magnetic declination, 7° 55' West

Cartography by the Geological Cartography Division, 1953

Air photographs covering this map-area may be obtained through the National Air Photographic Library, Topographical Survey, Ottawa, Ontario

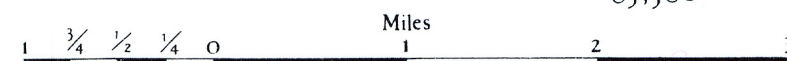


PUBLISHED, 1953

PRELIMINARY MAP 53-13

BARRIE  
SIMCOE COUNTY  
ONTARIO

Scale: One Inch to One Mile =  $\frac{1}{63,360}$



This document was produced by scanning the original publication. Ce document est le produit d'une numérisation par balayage de la publication originale.