

**LEGEND**

**PALAEZOIC**

**ORDOVICIAN**  
**MIDDLE ORDOVICIAN**

2 Cobourg beds: light to dark grey limestone; predominantly fine grained; argillaceous and/or nodular calcareous claystone; some lithographic and schistographic

1 Sherman Fall beds: grey to bluish grey limestone; predominantly fine crystalline to sublitographic with prominent thin shale beds; medium and coarse crystalline beds predominate in uppermost strata

Rock outcrop . . . . . x  
Geological boundary (approximate and assumed) . . . . . - - - - -  
Glacial striae . . . . . - - - - -  
Gravel pit . . . . . GP  
Quarry . . . . . x

Geology by B. A. Liberty, 1959

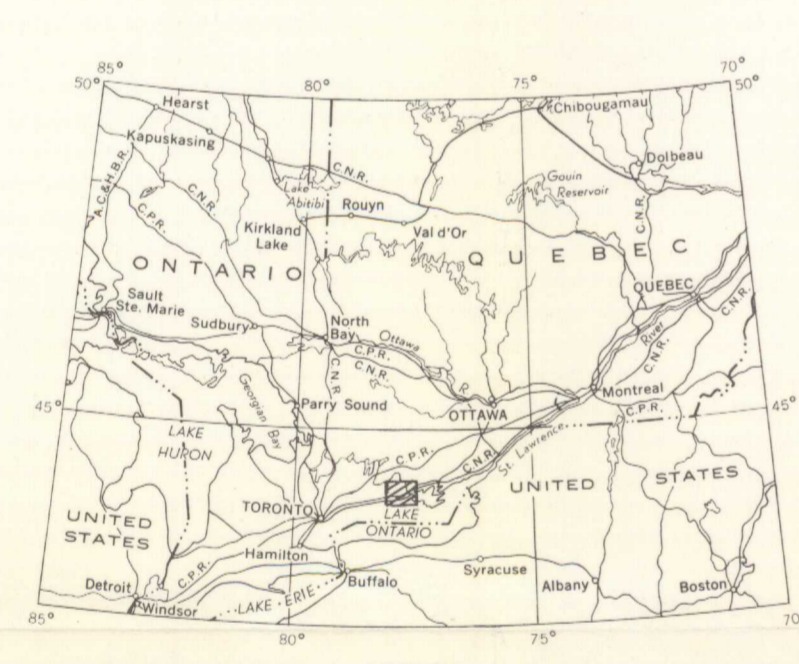
Main highway . . . . .   
Other roads . . . . .   
Railway . . . . .   
Power line . . . . .   
Post Office . . . . . P   
Lighthouse . . . . .   
County boundary . . . . .   
Township boundary . . . . .   
Concession and lot number . . . . . V 2   
Intermittent stream . . . . .   
Marsh . . . . .   
Height in feet above mean sea-level . . . . . 246

Cartography by the Geological Survey of Canada, 1960

Approximate magnetic declination, 9° 30' West

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

In response to public demand for earlier publication, Preliminary Series maps are now being issued in this simplified form, thereby effecting a substantial saving in time. There is no loss of information, but the maps will be clearer to read if all or some of the map-units are hand-coloured.



MAP 17-1960  
TO ACCOMPANY PAPER 60-14  
**GEOLOGY**  
**TRENTON**  
NORTHUMBERLAND, HASTINGS  
AND PRINCE EDWARD COUNTIES  
ONTARIO

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

L A K E O N T A R I O

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3401  
.c5  
1956  
G4  
om vsc  
c.1