

LEGEND

- ORDOVICIAN**
- 2** COLLINGWOOD AND GLOUCESTER
Black, brown, and grey, bituminous, calcareous shale;
2a, fissile, black, bituminous, highly calcareous shale
(Collingwood); **2b**, soft, brown and blue, bituminous,
calcareous shale, with some interbeds of black calcareous
shale (Gloucester)
- TRENTON**
COBOURG FORMATION: grey, fine-grained, argillaceous
limestone; dense, grey, sublithographic limestone

- Rock outcrop x
Quarry x
Gravel pit GP
Well drilled for oil and natural gas
(dry, location approximate) AP
Water well W

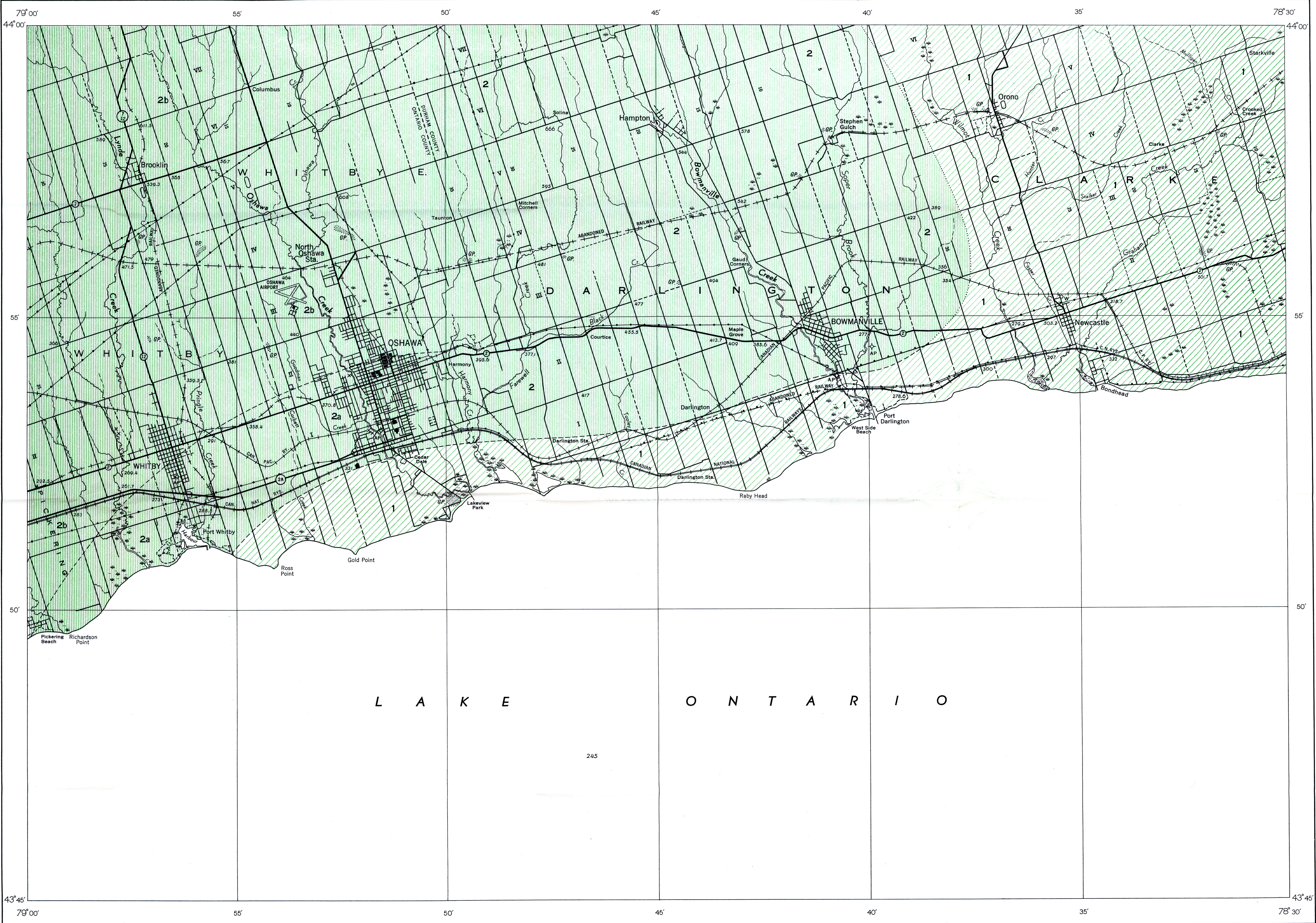
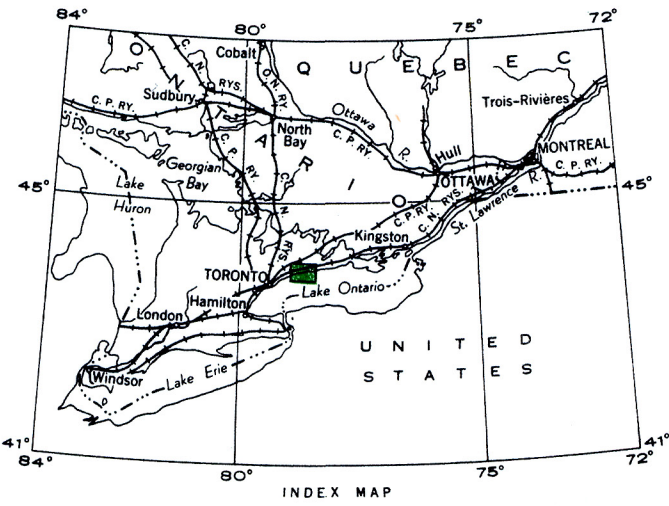
Geology by B. A. Liberty, 1952

- Main highway
Other roads
Trail
Electric power line (along road)
Triangulation station
Township boundary
Concession and lot number VI, 25
Marsh
Height in feet above mean sea-level 381

Approximate magnetic declination, 8° 16' 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 53-18

OSHAWA
ONTARIO AND DURHAM COUNTIES
ONTARIO

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

