

LEGEND

- ORDOVICIAN
- 3 TRENTON
COBOURG FORMATION: grey, fine-grained,
argillaceous limestone; grey to bluish grey, fine-
grained to dense limestone
- 2 Grey, fine-grained, argillaceous limestone, with
grey, medium crystalline limestone interbeds
(Sherman Fall, lower beds); brown and grey,
fine, medium, and coarsely crystalline, crinoidal
limestone (Sherman Fall, upper beds)

- PRECAMBRIAN
- 1 Granite

- Rock outcrop x
Glacial striae
Well drilled for oil and natural gas (dry)
Gravel pit GP

Geology by J. F. Caley, 1946, 1947, 1948; and
B. A. Liberty, 1948, 1949, 1950

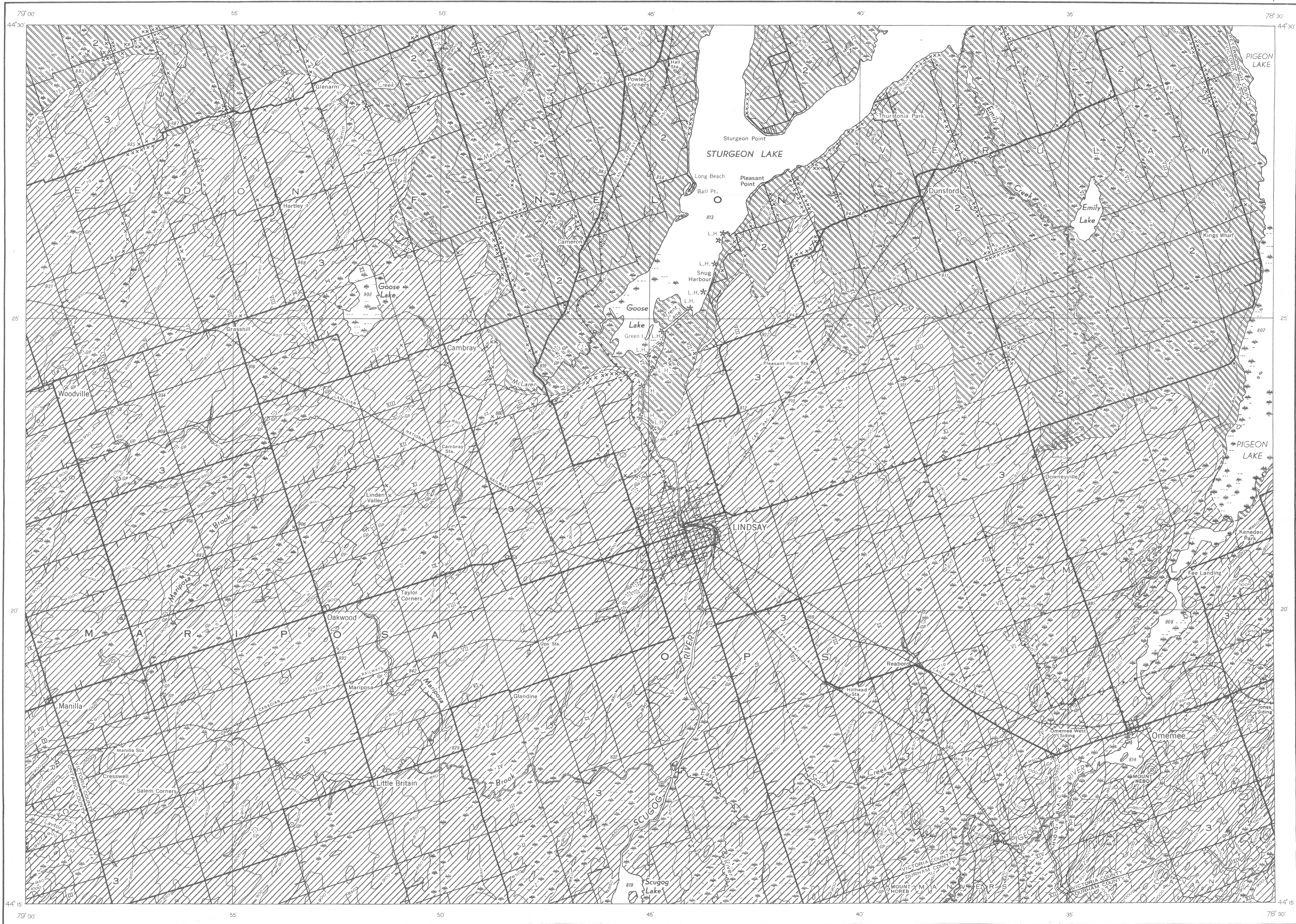
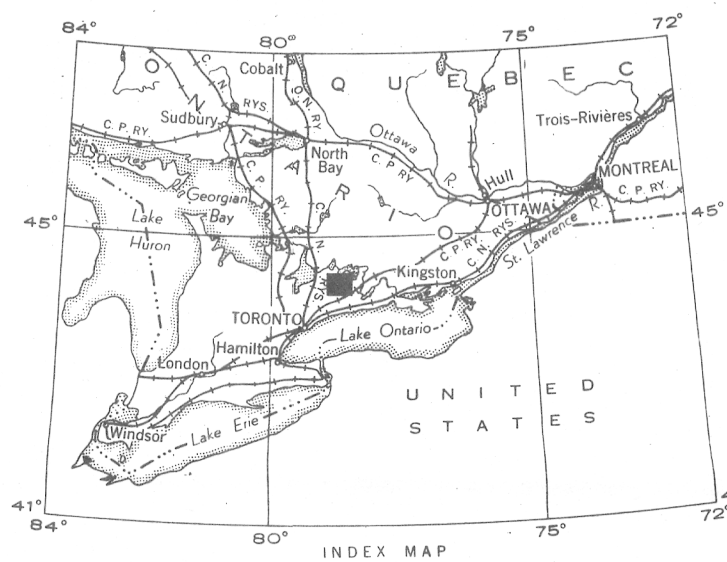
Descriptive notes by B. A. Liberty, 1952

NOTE: The correlations inferred by the named subdivisions
of map-unit 2 are provisional, pending further studies.

- Main highway
Other roads
Bush road or trail
Electric power line
Triangulation station
Lighthouse L.H.
County boundary
Township boundary
Concession and lot number IV, 22
Marsh
Contours (interval 50 feet)
Height in feet above mean sea-level 813

Cartography by the Geological Cartography Division, 1952

Approximate magnetic declination, 9°W West



PUBLISHED, 1952

PRELIMINARY MAP 52-33A

LINDSAY
VICTORIA, DURHAM, ONTARIO AND PETERBOROUGH COUNTIES
ONTARIO

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

