



Ontario
Ministry of Natural Resources
Hon. Alan W. Pope
Minister
John R. Sloan
Deputy Minister

ONTARIO GEOLOGICAL SURVEY
MAP P.2715
**PHYSIOGRAPHY
OF
SOUTHERN ONTARIO**

To accompany "THE PHYSIOGRAPHY OF SOUTHERN ONTARIO, THIRD EDITION"
by L.J. Chapman and D.F. Putnam

Scale 1:600 000
Miles 0 10 20 30 40 50
Kilometres 0 10 20 30 40 50

SOURCES OF INFORMATION
Map Series: Physiographic Series, Ontario Department of Mines and Northern Affairs, Ontario Research Foundation, Maps 2224-2227, Physiographic Series, Ministry of Natural Resources, Ontario Research Foundation, Map 2228.

Base map: modified from Ontario Ministry of Natural Resources, Map 21-6, Southern Ontario, 1980. Scale 1:600 000.

CREDITS
Physiography by L.J. Chapman and D.F. Putnam. Editing by L.J. Chapman. Cartography and design by R. Balgalvis, R. Rennick, and L. Hunt. Issued 1984.

Parts of this publication may be quoted if credit is given. It is recommended that reference to this map be made in the following form:
Chapman, L.J., and Putnam, D.F.
1984. Physiography of Southern Ontario. Ontario Geological Survey, Map P.2715 (coloured). Scale 1:600 000.

BICENTENARY OF THE PROVINCE OF ONTARIO
The Ontario Geological Survey, as part of the celebrations for the Bicentenary of the Province of Ontario in 1984, has produced this map to give recognition to the importance of physiographic features to the resource development of Southern Ontario. The map should be used in conjunction with Special Volume 2, also published by the Ontario Geological Survey.

LEGEND

Till Moraine	Spillway
Kame Moraine	Beaches and Shorecliffs
Till Plain (drumlinized)	Escarpment
Drumlins	Limestone Plain
Till Plain (undrumlinized)	Shale Plain
Bevelled Till Plain	Peat and Muck
Shallow Till and Rock Ridges	International Boundary
Bare Rock Ridges and Shallow Till	County, District, Regional or District Municipality Boundary
Clay Plain	Township Boundary, surveyed
Sand Plain	Township Boundary, unsurveyed
Esker	King's Highway
	Secondary Highway