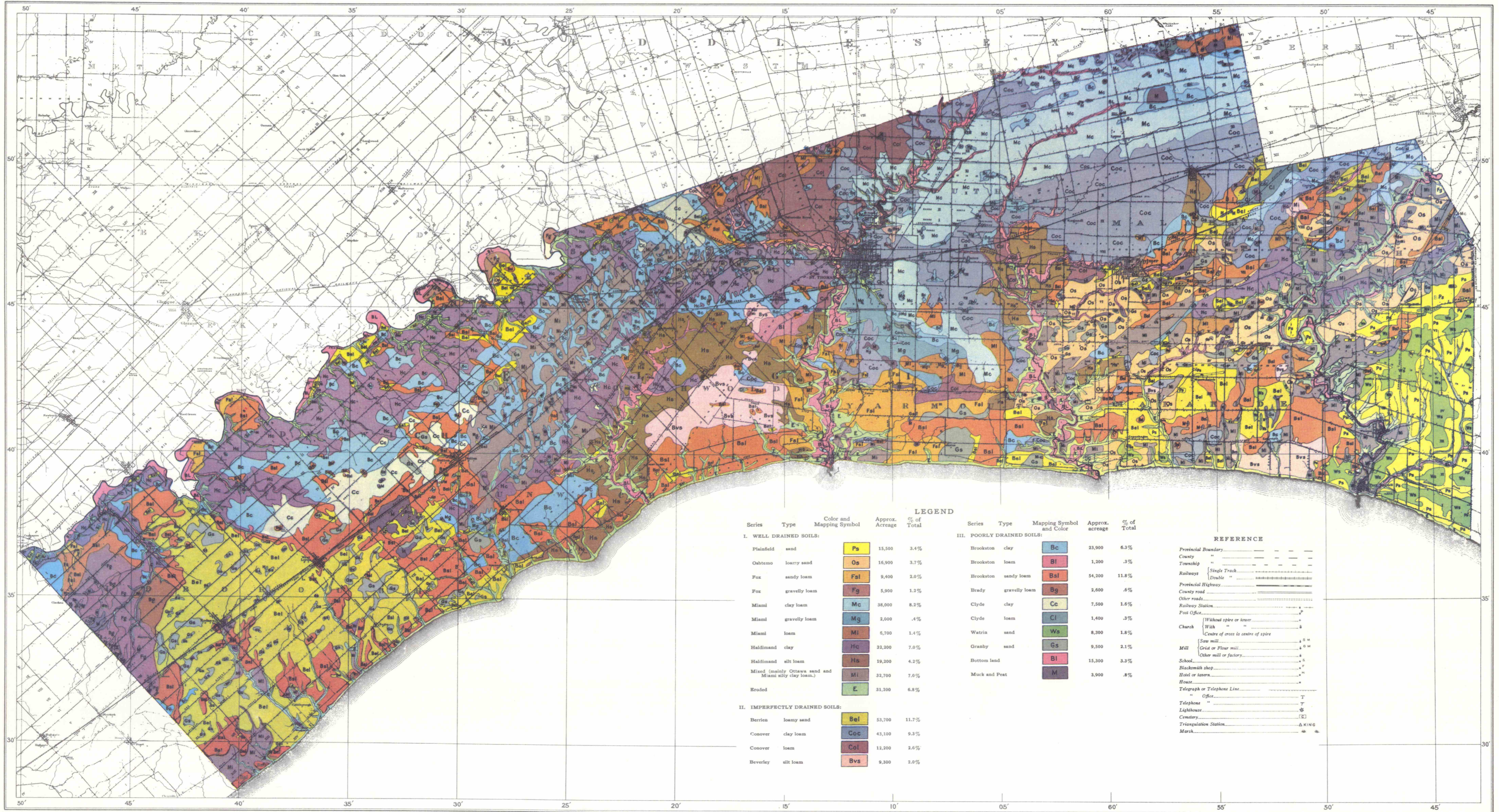


SOIL MAP
COUNTY OF ELGIN
 PROVINCE OF ONTARIO, CANADA
 SOIL SURVEY REPORT No. 2



LEGEND

Series	Type	Color and Mapping Symbol	Approx. Acreage	% of Total	Series	Type	Mapping Symbol and Color	Approx. acreage	% of Total
I. WELL DRAINED SOILS:					III. POORLY DRAINED SOILS:				
Plainfield	sand	Ps	15,500	3.4%	Brookston	clay	Bc	23,900	6.3%
Oakton	loamy sand	Os	16,900	3.7%	Brookston	loam	Bl	1,200	.3%
Fox	sandy loam	Fal	9,400	2.0%	Brookston	sandy loam	Bsl	54,200	11.8%
Fox	gravelly loam	Fg	5,900	1.2%	Brady	gravelly loam	Bg	2,600	.6%
Miami	clay loam	Mc	38,000	8.3%	Clyde	clay	Cc	7,500	1.6%
Miami	gravelly loam	Mg	2,000	.4%	Clyde	loam	Cl	1,400	.3%
Miami	loam	Mi	6,700	1.4%	Watira	sand	Ws	8,300	1.8%
Haldimand	clay	Hc	32,200	7.0%	Granby	sand	Gs	9,500	2.1%
Haldimand	silt loam	Hs	19,200	4.2%	Bottom land		Bk	15,300	3.3%
Mixed (mainly Ottawa sand and Miami silty clay loam.)		Mi	32,700	7.0%	Muck and Peat		M	3,900	.8%
Eroded		E	31,200	6.8%					
II. IMPERFECTLY DRAINED SOILS:									
Berrien	loamy sand	Bel	53,700	11.7%					
Conover	clay loam	Coc	43,100	9.3%					
Conover	loam	Col	12,200	2.6%					
Beverly	silt loam	Bvs	9,300	2.0%					

REFERENCE

Provincial Boundary	-----
County	-----
Township	-----
Railways	Single Track ----- Double Track -----
Provincial Highway	-----
County road	-----
Other roads	-----
Railway Station	-----
Post Office	-----
Church	Without spire or tower ----- With " " ----- Centre of cross is centre of spire -----
Mill	Saw mill ----- Grind or Flour mill ----- Other mill or factory -----
School	-----
Blacksmith shop	-----
Hotel or tavern	-----
House	-----
Telegraph or Telephone Line	-----
Office	-----
Telephone	-----
Lighthouse	-----
Country	-----
Triangulation Station	-----
Marsh	-----

Soil Survey by the Department of Chemistry, Ontario Agricultural College, Guelph.
 Base Maps Published by The Department of Militia and Defence, Ottawa.
 Surveyed in 1929.

Maps Published by The Experimental Farms Branch, Ottawa.

