

Canada
Department of Mines

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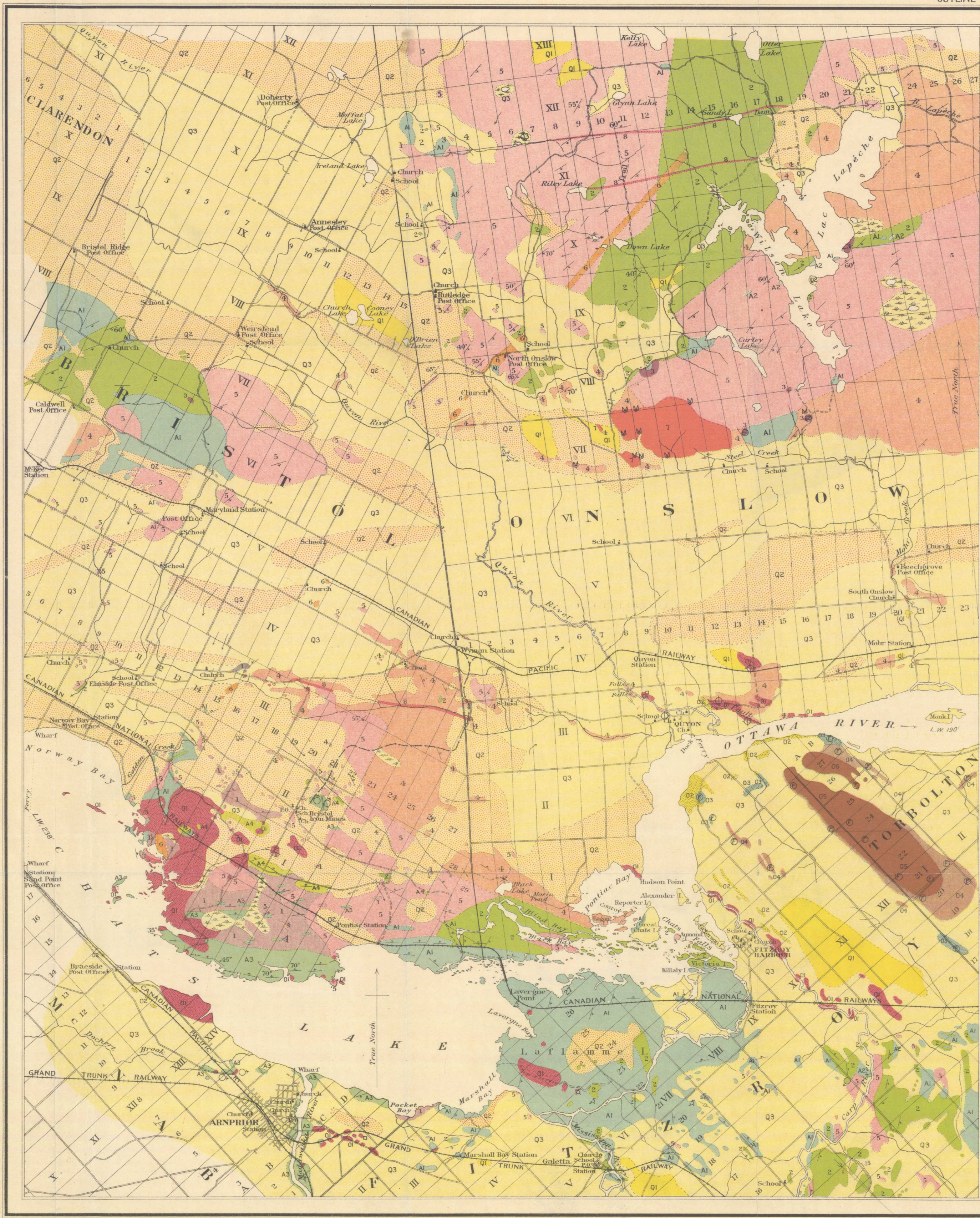
GEOLOGICAL SURVEY
WILLIAM McINNES, DIRECTING GEOLOGIST.

Issued 1919

OUTLINE MAP

LEGEND

QUATERNARY	Q3	Clay
	Q2	Sand and gravel
GLACIAL	Q1	Boulder clay, boulders, gravel and sand
TRENTON	O5	Limestone
	O4	Limestone
BLACK RIVER	O3	Aymer limestone
	O2	Aymer shale and sandstone
BECKMANTOWN	O1	Dolomite
LATE PRE-CAMBRIAN	8	Diabase dyke
BATHOLITHIC INTRUSIVES	7	Onslow syenite
	6	Brecciated apite
	5	Biotite-hornblende granite gneiss
	4	Porphyritic biotite-hornblende syenite
EARLY PRE-CAMBRIAN	3	Metamorphic pyroxenite
	2	Pyroxene syenite, pyroxene diorite, gabbro, anorthosite
BUCKINGHAM SERIES	1	Rhyolite, andesite diorite, hornblende schist
GRENVILLE SERIES	A4	Quartzite and mica schist
	A3	Limestone
	A2	Sillimanite-garnet gneiss
	A1	Limestone
		Symbols
		Geological boundary (dotted)
		Geological boundary (underlined)
		Dip and strike
		Vertical strata or foliation
		glacial striae
		Fossil locality
		Galena
		Molybdenite
		Iron
		Barite
		Gold
		Mica
		Quartz (building stone)

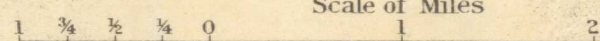


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PORTIONS OF BRISTOL, ONSLOW, M^CNAB, FITZROY AND TORBOLTON TOWNSHIPS, QUEBEC AND ONTARIO.

Scale of Miles



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Geology by M.E. Wilson, 1917.

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