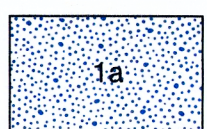


QUATERNARY GEOLOGY IN R.M. OF LAC DU BONNET

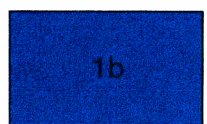
LEGEND

GENETIC CLASSIFICATION

Glaciofluvial

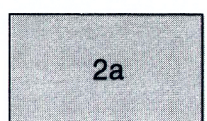


1a Sand with boulders at surface,
few gravel pockets



1b Predominantly gravel, Precambrian-rich

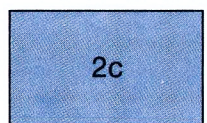
Lacustrine Shoreline Features



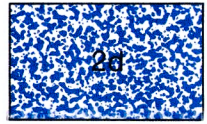
2a Predominantly sand or untested ridges



2b Gravel ridges, variable quality,
carbonate-rich



2c Splits (where differentiated),
sand (no deposit No.)



Ice-push ridges, carbonate-rich

SYMBOLS

Geological boundary

▲ GM540 Sample site, sand & gravel pit

■ GM539 Sample site, backhoe test pit

3867 Deposit number

Lake terrace

Minor beach ridge (sub-economic)

Sand dune

Township/Range boundary

Municipality boundary

Provincial Park or Forest boundary

Topographic contours (interval 50 feet)

Dyke

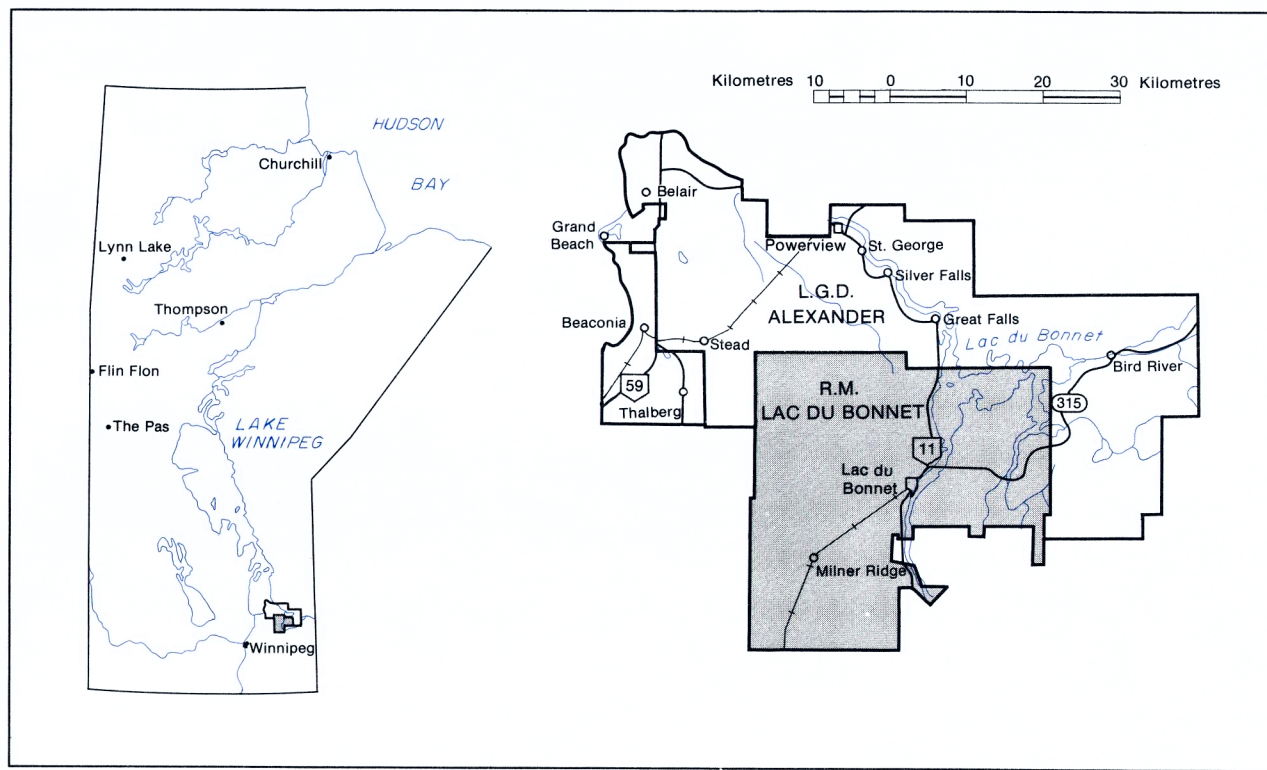
Roads:

Hard surface, all weather

Loose or stabilized surface, all weather

Loose surface, dry weather, cart track

MAP INDEX



Geology By: G. MATILE
Cartography By: M. CARVALHO

Scale 1:50 000

KILOMETRES 1 0 1 2 3 4 5 KILOMETRES