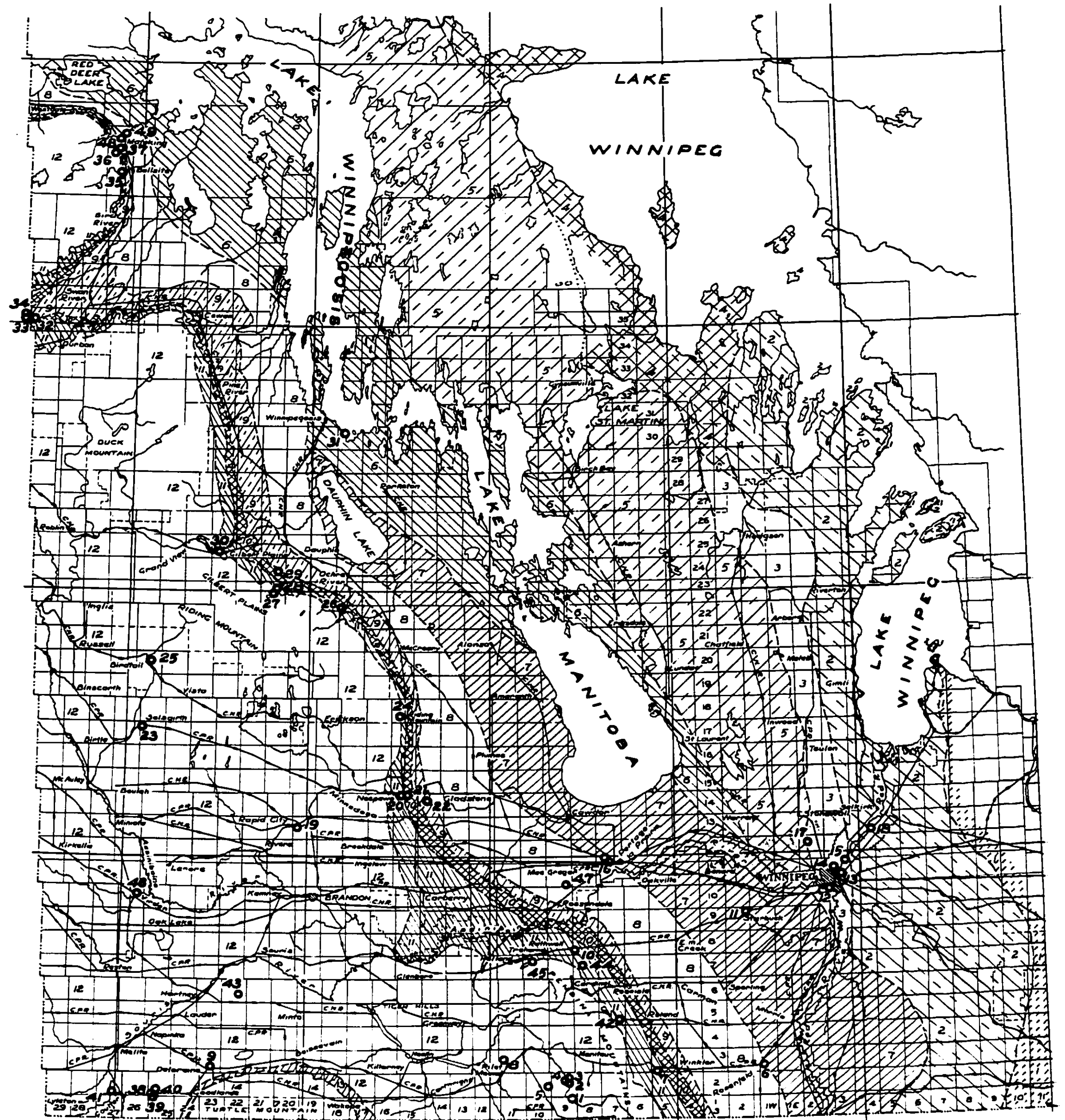


Manitoba
Department of Mines and Natural Resources
MINES BRANCH



—LEGEND—

- Tertiary**
— **Paleocene**
- 14 -- Turtle Mountain Formation.
- Cretaceous or Tertiary**
- 13 -- Dinosaur Formation.
- Cretaceous**
— **Upper Cretaceous**
- 12 -- Riding Mountain Formation.
- 11 -- Vermilion River Formation.
- 10 -- Fossil Formation.
- Lower(?) and Upper Cretaceous.**
- 9 -- Ashville.
- Jurassic and Cretaceous**
- 8 -- Swan River Group.
- Jurassic and Earlier**
- 7 -- Amaranth Formation.
- Devonian**
— **Middle Devonian**
- 6 --
- Silurian**
- 5 -- Stonewall Formation.
- Ordovician**
— **Upper Ordovician**
- 4 -- Undivided.
- 3 -- Stoney Mountain Formation.
- 2 -- Red River Formation.
- 1 -- Winnipeg Formation.

NOTE
031 -- Refer to numbers in "Schedule of Wells"

Geology taken from
Map 650 A
Canada
Department of Mines and Resources

MAP TO ACCOMPANY
— PUBLICATION 49-1 —
**SHOWING LOCATION of WELLS DRILLED
IN MANITOBA**

20 10 0 20 40 60 MILES
Scale: 20 Miles = 1 inch