

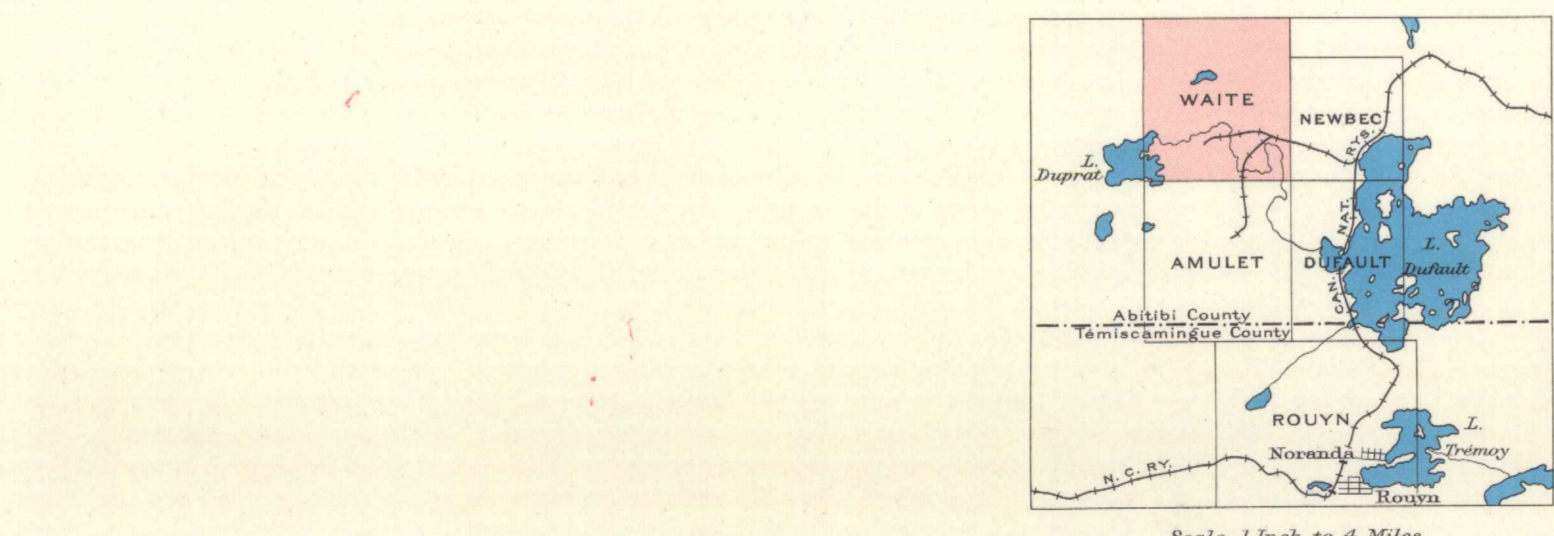
LEGEND

NOTE: Outcrops or areas of outcrop of a formation are shown by deep colour; inferred extensions of a formation beneath drift are shown by a lighter tint of the same colour except in certain areas which are uncoloured.

- PROTEROZOIC (LATE PRECAMBRIAN)**
- 10 Quartz diabase and quartz gabbro
- POST-KEEWATIN**
- 9 Granodiorite
 - 8 Chiefly quartz diorite, some gabbro
 - 7 Quartz diorite
 - 6 Basic to intermediate intrusives, chiefly andesite (in part older than 5 and in part younger than 8)
 - 5 Rhyolite (quartz-feldspar) porphyry (in part younger than 6)
- ARCHEAN (EARLY PRECAMBRIAN)**
- 4 Andesite, andesite flow breccia, and small amounts of chert
 - 3 "Ribbon" rhyolite flow breccia
 - 2 Rhyolite and rhyolite flow breccia
 - 1 Siliceous rhyolite

- Geological boundary (defined, assumed) ————
 Flow contacts (defined, assumed) ————
 Strike and dip of flow contact ————
 Strike and top of pillow structure ————
 Schistosity (strike) ————
 Fault, shear zone, or vein (defined, assumed) ————
 Prospect ————

Geology by M.E. Wilson, 1932, 1933.
 Base map surveyed by the Topographical Survey, with aerial photography by the Royal Canadian Air Force.



MAP 455 A
WAITE AREA
 DUPRAT AND DUFRESNOY TOWNSHIPS
 ABITIBI COUNTY
 QUEBEC

Scale, 8000 or 1 Inch to 800 Feet
 Feet 0 200 400 600 800
 Metres 0 200 400 600
 Elevations referred to Mean sea-level

- Legend**
- Road and buildings ————
 - Road (not well travelled) ————
 - Trail or winter road ————
 - Railway ————
 - Bridge ————
 - Mine tramway ————
 - Power line ————
 - Water tank ————
 - Triangulation station ————
 - Permanent mark ————
 - Township boundary ————
 - Township centre line ————
 - Intermittent stream ————
 - Marsh ————
 - Contours (interval 10 feet) ————
 - Depression contour ————
 - Height in feet ————

Names of mines and mining properties shown thus:
 WAITE-ACKERMAN-MONTGOMERY



455A