

LEGEND

- | | | |
|-----------------------------------|--|--|
| PROTEROZOIC
(LATE PRECAMBRIAN) | | 5 ATHABASKA SERIES
Sandstone, arkose, conglomerate;
basalt flows and dykes |
| | | 4 POST-BEAVERLODGE
Gabbro, norite, amphibolite,
peridotite |
| ARCHEAN
(EARLY PRECAMBRIAN) | | 3 POST-TAZIN
Granite, granodiorite, pegmatite;
granite-gneisses, and undifferentiated
gneissic sediments; may include
granites of more than one age |
| | | 2 Mixture of orthogneiss
(related to 3) and paragneiss
(probably mainly or solely
altered forms of 1) |
| | | 1 TAZIN GROUP
Limestone, dolomite, secondary
silicate rock; quartzite, argillite,
conglomerate; mica schist, mica gneiss;
lavas and volcanic fragmental rock |

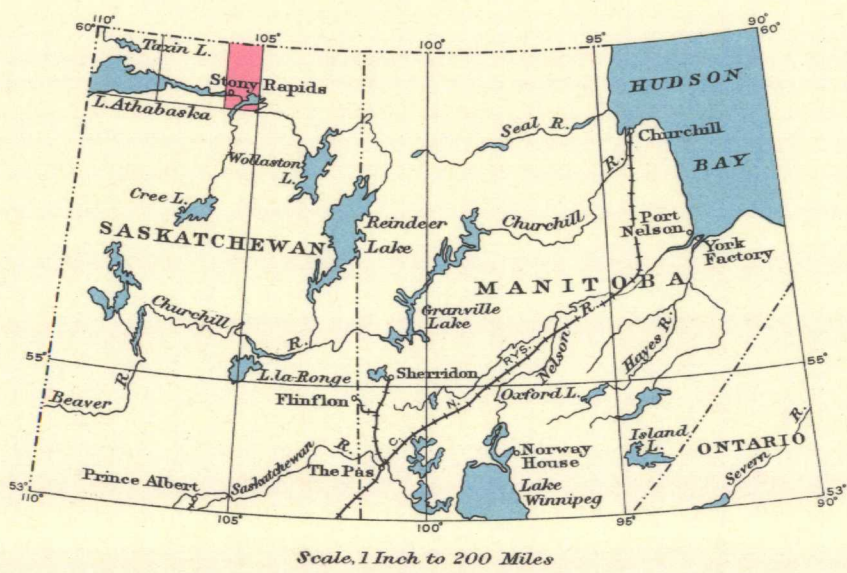
- Geological boundary (approximate).....
- Trail or portage
- Provincial boundary.....
- Fall or rapid
- Sandbar.....
- Marsh.....
- Height in feet..... 925'

Geology by F. J. Alcock, 1935.

Base-map prepared from information supplied
by the Topographical and Air Survey Bureau,
Department of the Interior.



Approximate magnetic declination, 28° East.



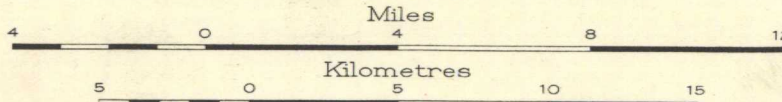
Scale, 1 Inch to 200 Miles

MAP 365A

STONY RAPIDS SHEET
(WEST HALF)

NORTHERN SASKATCHEWAN

Scale, 233,440 or 1 Inch to 4 Miles



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