

MANITOBA

MADE IN BRITAIN
ARCLIGHT
VERTICAL FILING SYSTEMS.

Moisten the full length of gummed edges,
place tracing squarely on lower half, and
press strip down firmly.

STRIP REF. No. 5703/028

Canada
Department of Mines

HON. MARTIN BURRELL, MINISTER; R.G.M. CONNELL, DEPUTY MINISTER.

GEOLOGICAL SURVEY

WILLIAM McINNES, DIRECTING GEOLOGIST.

LEGEND

PALEOZOIC

- O
Ordovician
(Trenton limestone)
- O
Ordovician (?)
(Drift covered)

PRE-CAMBRIAN

- A3
Churchill quartzite
- A2
Granites and gneisses
(probably in part younger than
the Churchill quartzite)
- A1
Schists and sediments
intruded by granite

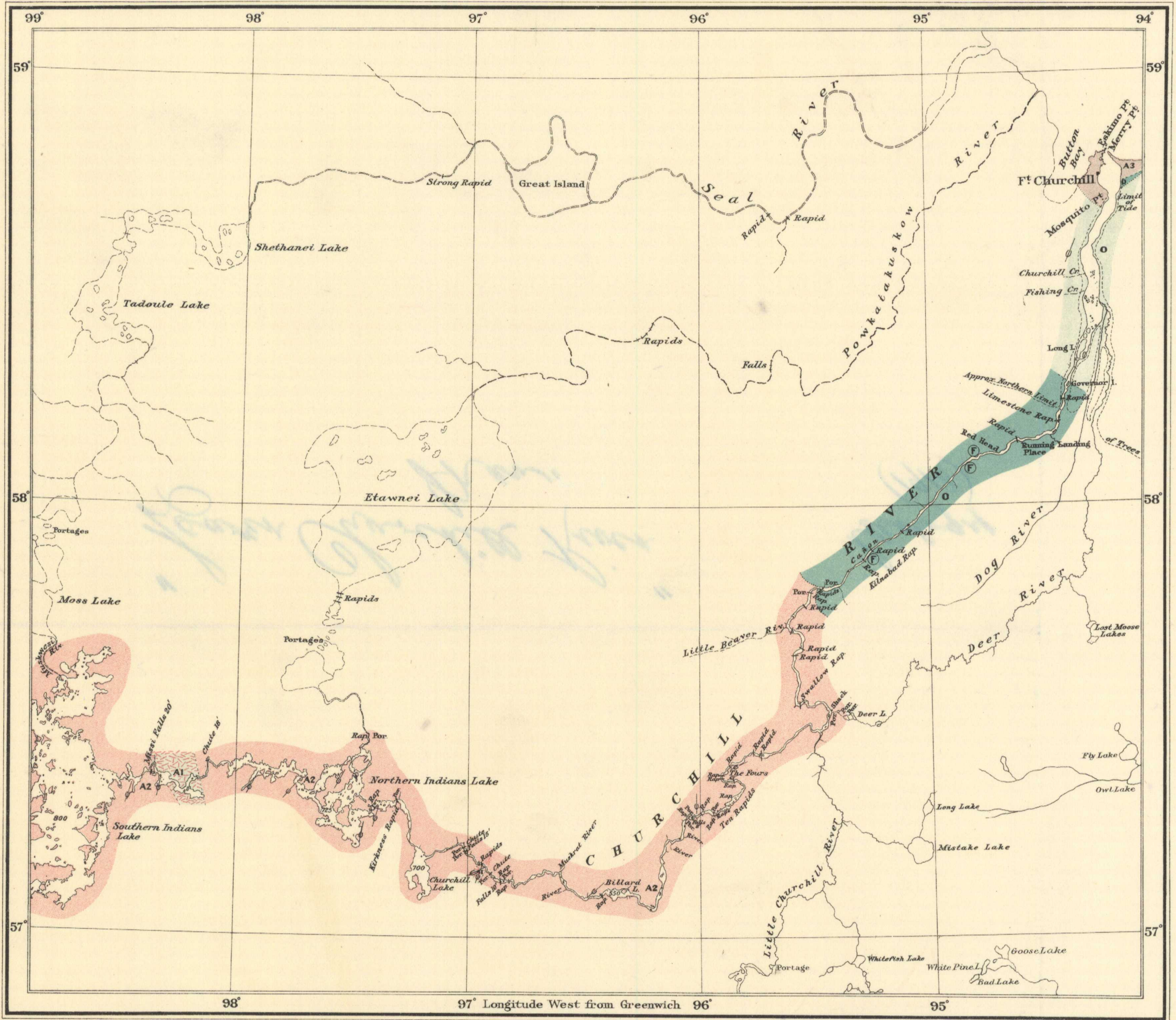
Geological boundary
(approximate)

Geological boundary
(assumed)

Glacial striae

Fossil locality

750
Height in feet above sea-level



C.O. Sénécal, Geographer and Chief Draughtsman.
J.O. Fortin, Draughtsman.

MAP 135A
(Issued 1918)

Publication No. 1391

LOWER CHURCHILL RIVER

MANITOBA

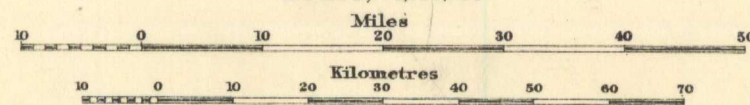
GEOLOGY and GEOGRAPHY

From published maps of the Geological Survey
and from survey by F. J. Alcock, 1915

Compilation by H. Lefebvre

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Scale, 1/1013,760



16 MILES TO 1 INCH

To accompany memoir by F. J. Alcock

135A