

LEGEND

PRECAMBRIAN

3 Granite, granite-gneiss, quartz diorite, pegmatite

2 Quartzite, greywacke, slate, conglomerate; mica schist and gneiss; hornblende schist and gneiss; basic intrusives

1 Rhyolite, andesite, basalt, agglomerate, tuff, iron formation; greywacke, conglomerate; mica schist, chlorite schist; quartz-feldspar porphyry, basic intrusives

Larger drift covered areas in which bedrock outcrops are few or lacking

Geological boundary (approximate).....

Bedding (inclined, vertical).....

Glacial striae.....

Trail or portage.....

Cabin.....

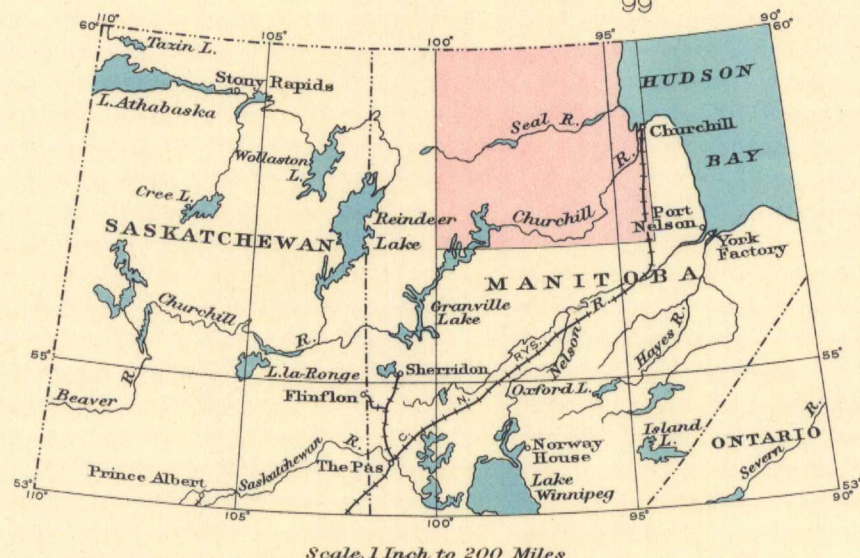
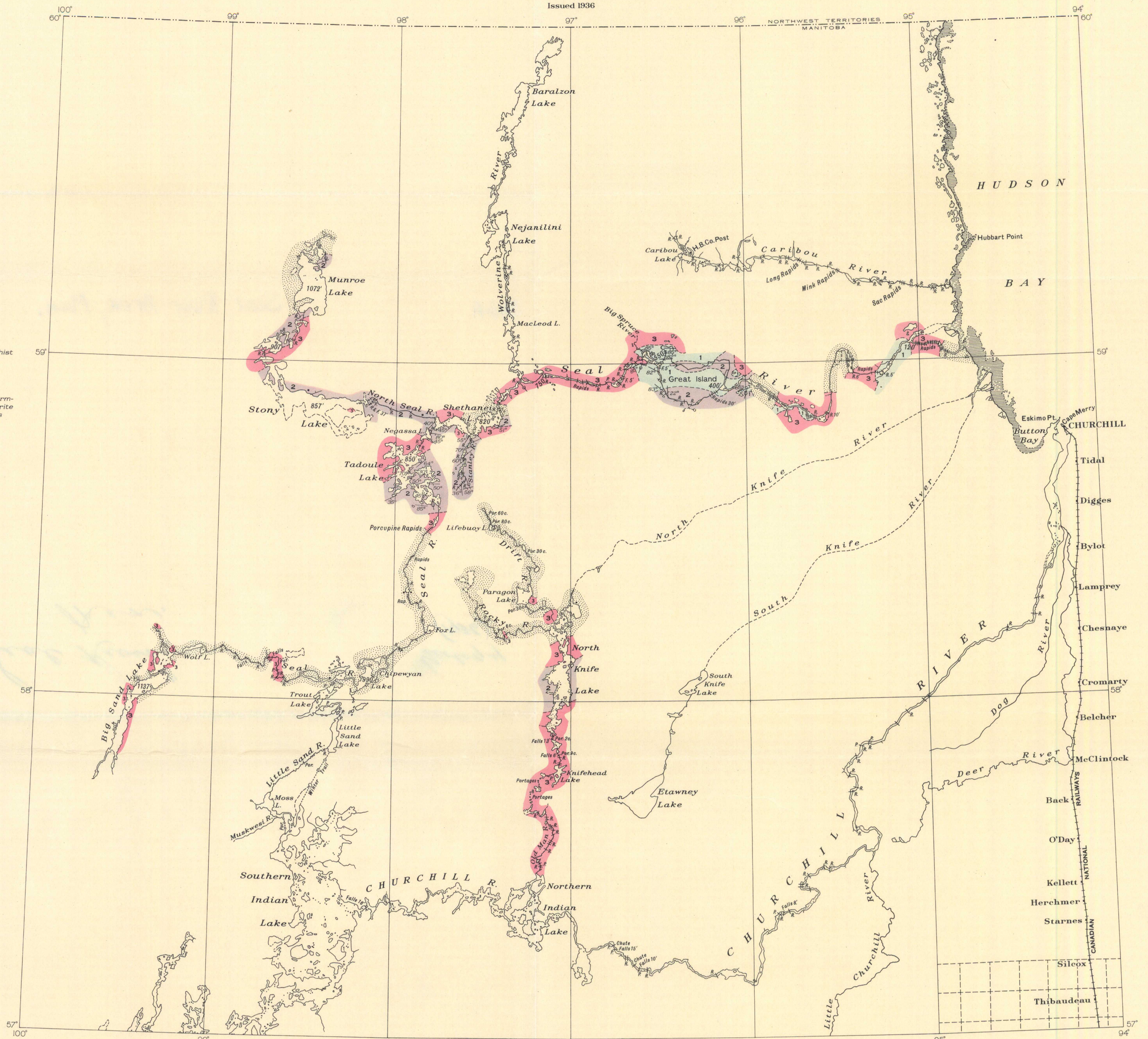
Beacon.....

Fall or rapid.....

Tidal flat.....

Height in feet..... 820'

Geology by A.W. Johnston, 1935.
Base-map from surveys by A.W. Johnston, 1935,
and from published maps by the Geological Survey,
Department of Mines.



MAP 346A
SEAL RIVER AREA
NORTHERN MANITOBA

Scale, 1 inch to 12 Miles
Scale, 1 inch to 200 Miles

Approximate magnetic declination, 5° to 15° East.

RELATED PUBLICATION
MAP 345 A. Portion of Seal River, Northern Manitoba,
scale, 1 inch to 4 miles; geology by A.W. Johnston, 1935.

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