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GEOLOGICAL SURVEY OF CANADA | COMMISSION GÉOLOGIQUE DU CANADA

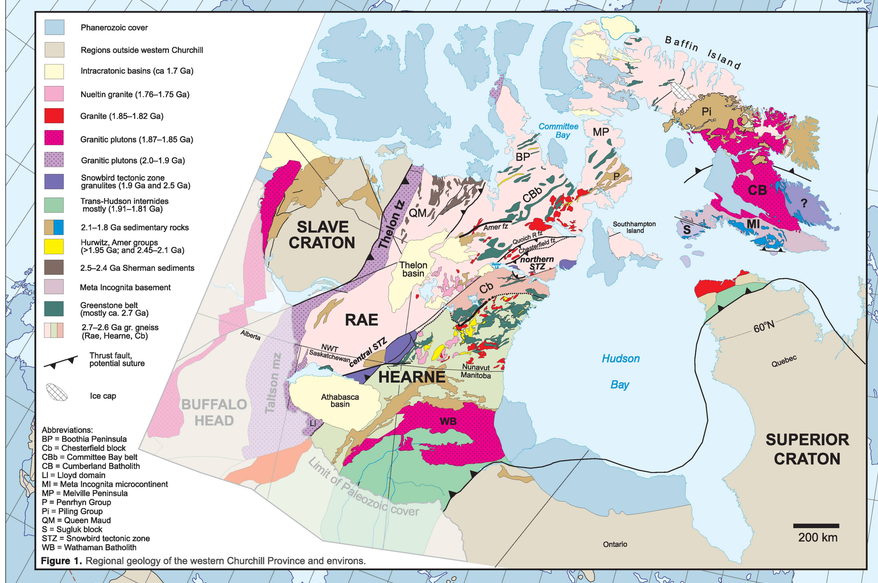

Figure 1. Regional geology of the western Churchill Province and environs.

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Canada

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Digital cartography by M. Méthot, Data Dissemination Division (DDD)

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METAMORPHIC MAP OF THE WESTERN CHURCHILL PROVINCE

CANADA

Sheet 2: ca. 2.0–1.92 Ga and 1.91–1.87 Ga events

Scale 1:2 500 000/Échelle 1/2 500 000

kilometres 50 0 50 100 150 200 kilometres

Lambert Conformal Conic Projection
Standard Parallels 58°30'N and 74°30'N
North American Datum 1927

Projection conique conforme de Lambert
Parallèles d'échelle conservée : 58° 30' N et 74° 30' N
Système de référence géodésique nord-américain, 1927

This map was produced from processes that conform to the Scientific and Technical Publishing Services Subdivision (DDD) Quality Management System, registered to the ISO 9001: 2000 standard

Any revisions or additional geological information known to the user would be welcomed by the Geological Survey of Canada

Digital base map at the scale of 1:3 000 000 from ArcWorld data from Environmental Systems Research Institute (ESRI), with modifications by DDD

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2010
SHEET 2 OF 3 FEUILLET 2 DE 3

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A report accompanies this map

Sheet 2 of 3, ca. 2.0–1.92 Ga and 1.91–1.87 Ga events

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