

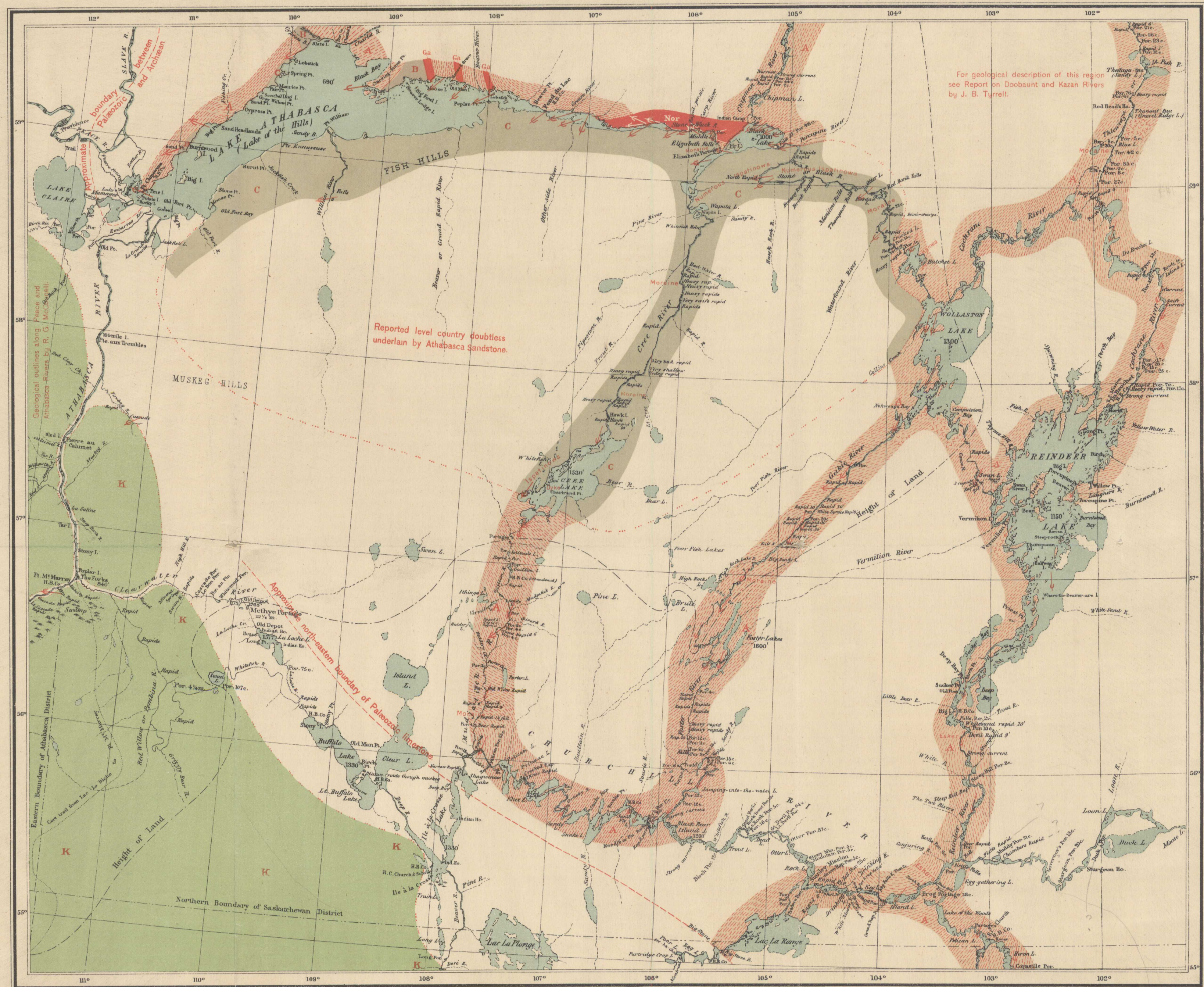
# Geological Survey of Canada

GEORGE MDAWSON, C.M.G., L.D., F.R.S. &c., DIRECTOR

1897

## Legend

- K Cretaceous
- C Cambrian (Athabasca Sandstone)
- B Huronian
- A Laurentian (Granitoid gneisses)
- A Massive Granitic Rocks
- Ga Nor Basic Eruptives, Norite, Gabbro, etc.
- ↖ Glacial Striae
- 114' Depth of water and fall in rapids
- 690' Height above sea
- Por. 5c. Portages (length in chains)
- Rap. Rapids



Compiled by D.B. Dowling, B. ApSe, and C.O. Smécol, C.E.  
Drawn for photo lithography by C.O. Smécol.

## SOURCES OF INFORMATION

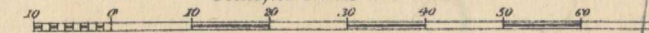
Cree, Mudjatik, Beaver, Gekie, Foster, Thlewiaz, and lower part of Cochrane rivers from surveys by J. B. Tyrrell, 1892, 93, 94. Swan, Reindeer, Black and Montreal rivers, Wollaston Lake and south shore of Lake Athabasca, by D. B. Dowling, 1892. North shore of Lake Athabasca and Chipman River by J. W. Tyrrell, 1892. Upper part of Cochrane River by A. S. Cochrane, 1887. Reindeer Lake by A. S. Cochrane, 1880, and D. B. Dowling, 1892. Peace, Slave and Athabasca rivers by W. Ogilvie, 1884. Clearwater and Churchill rivers by T. Fawcett, 1888, with additions by J. B. Tyrrell, 1892.

## MAP of the COUNTRY BETWEEN LAKE ATHABASCA AND CHURCHILL RIVER

To accompany Report of J. Burr Tyrrell, M.A.

Natural Scale — 1:582,000.

Scale 25 miles to 1 inch.



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Accompanying Part D. Annual Report Vol. VIII, 1895

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