Geological Survey of Canada

GEORGE M. DAWSON, C.M.G. LL.D. F.R.S. DIRECTOR

1898

SHEET II

MAP

OF A PORTION OF THE

YUKON DISTRICT

North-West Territory

with the adjacent Northern Part of

BRITISH COLUMBIA

To accompany Report of

George M. Dawson, D.S., F.G.S., etc.

Corrected to January 1898

SCALES

Natural Scale $\frac{1}{506,880}$

Geographical Miles

Statute Miles

Observation Points

Latitude *Longitude* *Magnetic Variation*

Heights in feet above sea-level, except in case of banks and hills, along rivers and lakes less than 1000 feet above land water-line, which are referred to that line.

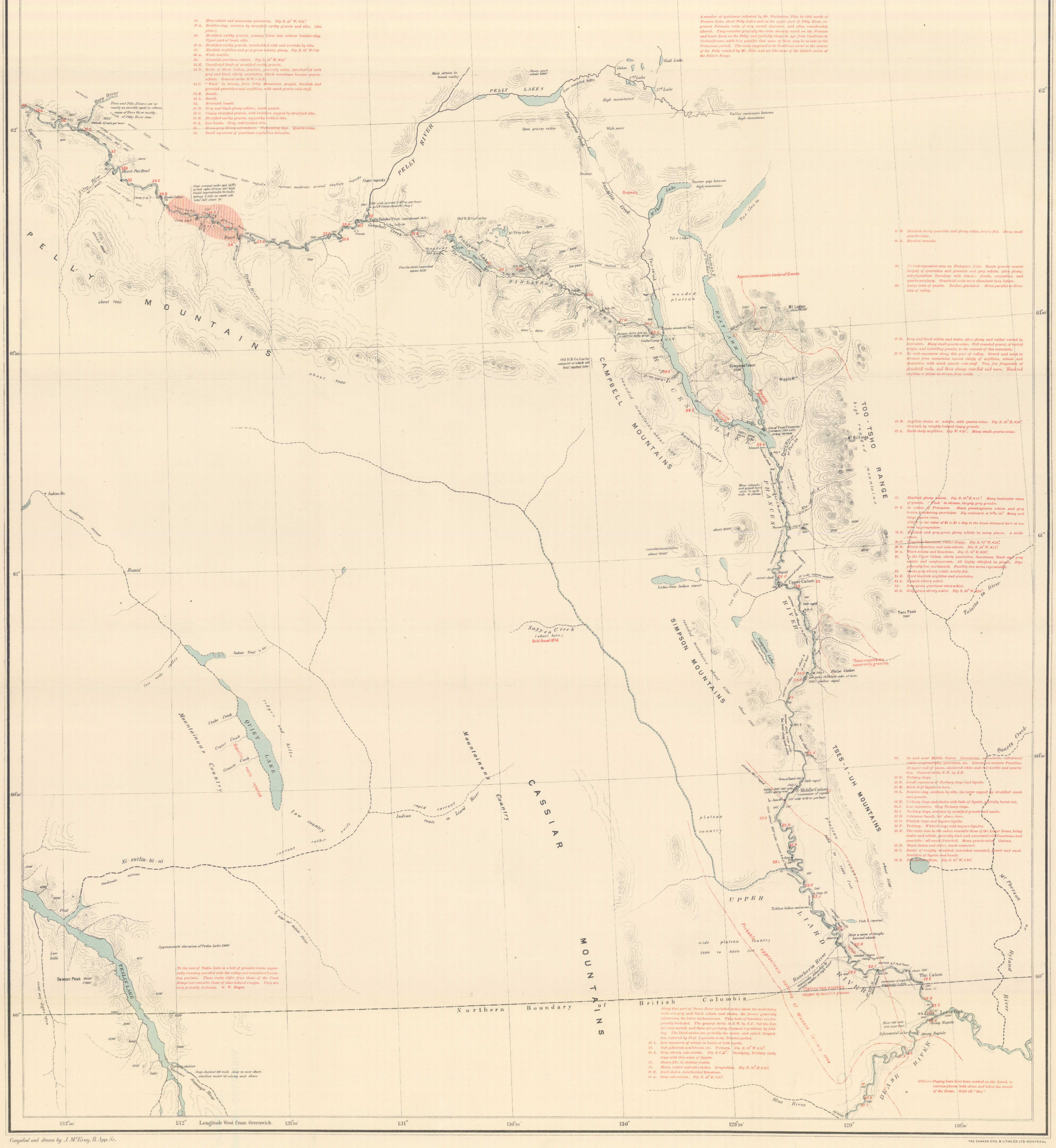
Approximate contour-lines, in general about 250 feet apart, but where need to represent terraces along rivers they are often less while the scale is too small to allow the insertion of a sufficient number of lines to correspond with the height of the higher mountain summits.

SOURCES OF INFORMATION

Main traverse and mountain-features from track-survey by G. M. Dawson, astronomically checked, and sketches by G. M. Dawson and assistant J. McEvoy. Liard River below confluence of Dease, from track-survey by R. G. McConnell. Rivers, lakes, etc., shown in broken lines, from sketches and report of Indians, miners, etc.

Country between Frances Lake and Pelly Lakes, according to W. Pike, 1893. Teslin Lake from survey of A. St. Cyr, Topographical Surveys Branch.

Notes in red refer to Geological Features. The numbers correspond with those attached to specimens. Direction of Dip, Strike etc. stated with reference to true meridian.



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Yukon,
1: 506,880
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