

* 1940

1067

Canada Department of Mines


HON. CHARLES STEWART, MINISTER; CHARLES CAMSELL, DEPUTY MINISTER.

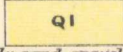
GEOLOGICAL SURVEY

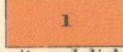
W. H. COLLINS, DIRECTOR.

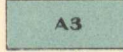
Issued 1922

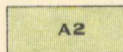
LEGEND

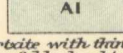
 oil, slide-rock and muck, of sufficient thickness interfere with prospecting.

 q1
chiefly sand, gravel, muck & ground-ice, sufficiently thick to prevent prospecting the underlying bedrock.

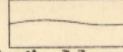
 I
Diorite and diabase

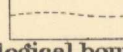
 A3
Crystalline limestone

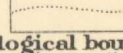
 A2
tz-nica schist, mica schist and graphite schist.

 A1
arsenite with thin beds of black schist.

Symbols

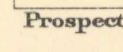
 Geological boundary (defined)

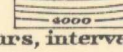
 Geological boundary (approximate)

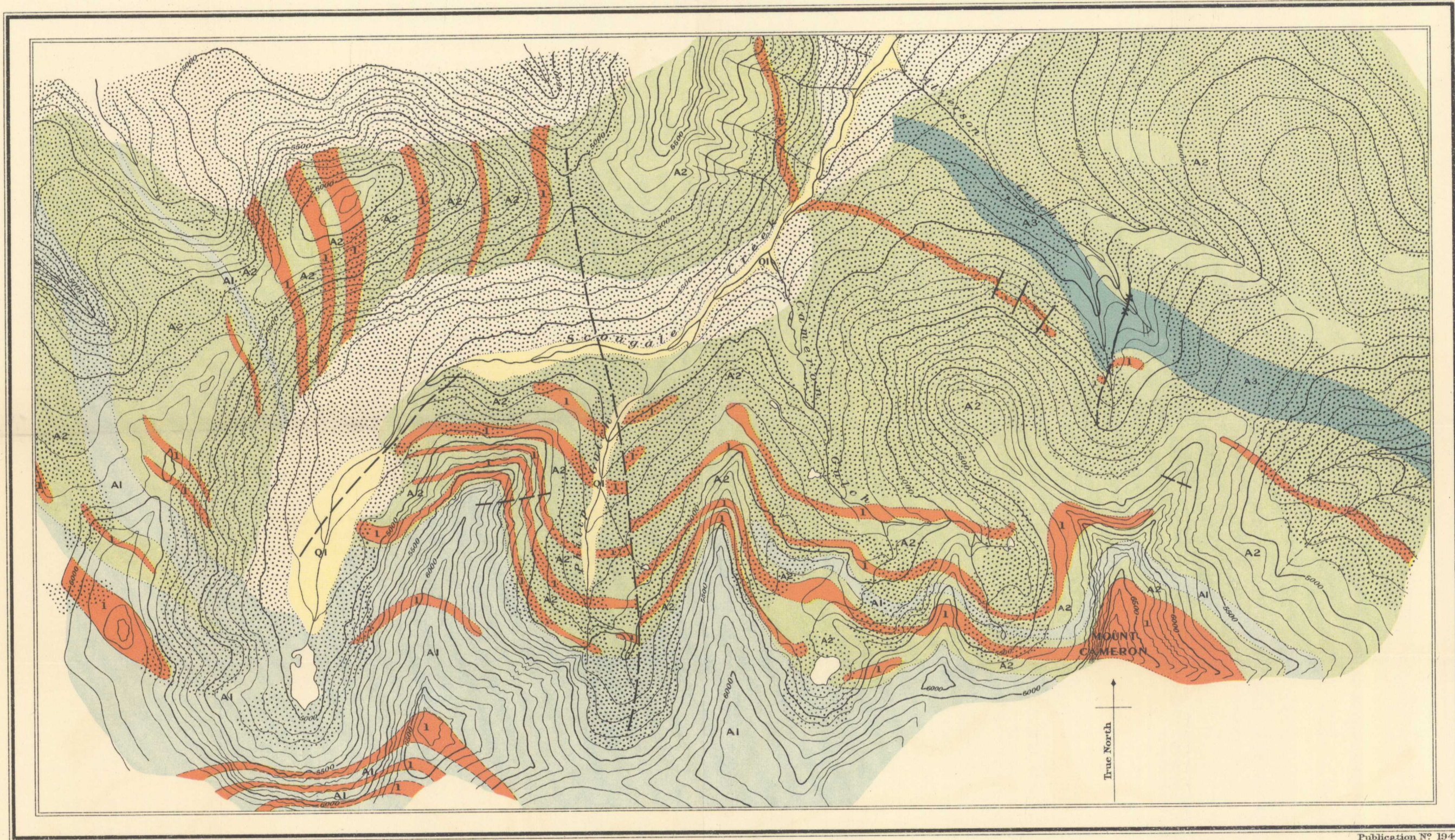
 Geological boundary (assumed)

 Fault (defined)

 Fault (approximate)

 Prospect

 Contours, interval 100 feet

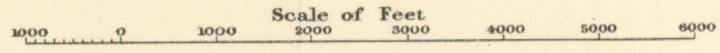


magnetic declination, 37° 28' East.

G. O. Senécal, Geographer and Chief Draughtsman.
A. Braidwood, Draughtsman.

Publication No 1940

MOUNT CAMERON AREA, MAYO DISTRICT, YUKON TERRITORY.

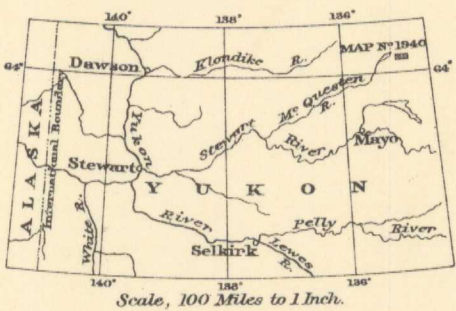


Geology and topographical reconnaissance by W. E. Cockfield, 1921.

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1940



To accompany Report by W. E. Cockfield, in Summary Report, Part A, 1921.

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