Canada
Department of Mines
HON. L. CODERRE, MINISTER; R.W. BROCK, DEPUTY MINISTER.
GEOLOGICAL SURVEY

Section along Bow River, projected on an East & West Line

Index to colours and signs

Tertiary
- L1 — Paskapoo

Cretaceous
- K3d — Edmonton
- K3c — Bearpaw or Pierre Foothill
- K3b — Belly River
- K3a — Claggett or Lower Dark Shales
- K2c — Cardium Sandstones
- K2d — Benton
- K2c — Dakota
- K1 — Coal Measures, Kootanie
- K2dK3a — Not subdivided

Jurassic
- J — Fernie Shales

Palæozoic
- C-G — Limestones and Quartzites

Geological boundaries
do. do. not traced
Coal Seams
Fault lines
Dip and Strike
BARWELL : Primary Triangulation Stations
Robinson : Secondary do. do.
NICHI : Camera Station.
B.M.12 : Bench Marks
Waggon Roads. Trails
Altitudes in feet above sea-level.
6 Range numbers
21 Township numbers
Contour interval 250 feet.

C.O. Senécal, Geographer and Chief Draughtsman.

(Reissued 1914)

Geological and Topographical Map of the

MOOSE MOUNTAIN REGION

of the

"DISTURBED BELT"

SOUTHERN ALBERTA

Scale, 2 statute miles to 1 inch – 1/126720

SOURCES OF INFORMATION

Phototopographic map of the Foothills Region by A.O. Wheeler, D.L.S., 1895-6.
Surveys by D.D. Cairnes, 1905.
Township plans and maps of the Department of the Interior.
Geology and Compilation by D.D. Cairnes.

Nº 963

To accompany memoir by D.D. Cairnes

5.1.1
A GEOL
Alberta. Moose Mountain.
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