Canada
Department of Mines

HON. E. L. PATENAUDE, MINISTER; R. G. McCONNELL, DEPUTY MINISTER.

GEOLOGICAL SURVEY

C.O. Senécal, *Geographer and Chief Draughtsman.*
A. Dickison, *Draughtsman.*

1223

LEGEND

Culture

- Streets and buildings
- Roads (good)
- Trails
- Railways
- Mine tramways
- Elevated tramways
- Bridges
- Shaft houses
- Shafts
- Mine tunnels
- Cribwork
- Surface cavings
- Main fissures in mountain
- Edge of slide

Water

- Rivers and lakes
- Watercourses (with intermittent flow)
- Intermittent ponds
- Rapids
- Springs
- Marshes

Relief

- Contours (showing land forms and elevations above sea-level.) Interval 20 feet.
- Contours (on coarse broken rock)
- Depression contours
- Figures (showing heights in feet above sea-level.)
- Mine dumps

Datum, railway station, 4200 feet.

Magnetic declination about 23°30' East.

MAP 57A
(Issued 1917)

FRANK
ALBERTA
(SHOWING THE LANDSLIDE OF 1903)

Scale, $\frac{1}{9,600}$

Feet 800 400 0 800 1600 2400

Metres 100 0 100 200 300 400 500 600 700 800

800 FEET TO 1 INCH

TOPOGRAPHY

W.H. BOYD, (IN CHARGE)	1911.
A.C.T. SHEPPARD,	1911.
B.R. MacKAY,	1911.
F.S. FALCONER,	1911.
A.G. HAULTAIN,	1911.

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Ottawa, Canada K1A 0E8

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Frank
5.1.1
A, Top.
57A

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