Geological Survey of Canada

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1901

BEDFORD OR GLENDOWER MINE.

BEDFORD TOWNSHIP. FRONTENAC COUNTY.

— ONT. —

SCALE: 400 FT = ONE INCH.

0' 50' 100' 200' 300' 400' 500' 600' 700' 800'

Surveyed by E.D. Ingall. A.R.S.M. 1900.
Magnetic Readings by Theo. Denis. B.A.Sc.

— LEGEND —

DIPS & STRIKES..... 50°

TUNNELS & INCLINES.....

SHAFTS.....

PITS.....

OPENCUTS.....

DIAMOND DRILL HOLES..... OR

GNEISSIC ROCKS

LIMESTONE

LOT No. 6

LOT No 5

KINGSTON & PEMBROKE RAILWAY

Approximate Northern Limit of Limestone

Low ground

Test Pits

Working No 5

Working No 4

(BRANCH LINE)

Shaft No 3

Open Cut No 2

Shaft No 1

Mine Buildings

Boarding House

Low Ground

Road

Drill hole A.B.C.

Drill holes C1 C2

Wharf

Working No 3

Shaft No 2

Working No 2

Shaft No 1

Approximate Southern Limit of Limestone

GNEISSIC ROCKS

THIRTY ISLAND LAKE

NOTE. Projection on Section-Plane through Diamond Drill Holes C.C1 & C2 at right angles to the line of Strike of Contact of Limestone & Gneiss.

B

Shaft.

Contact

C2

C1

A.B.C.

Drift

SCALE.

DIAMOND DRILL HOLES A. B. C. C1. C2. & D.

Autographed by Paul Frèreault

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