775

185

5 cm

GEOLOGICAL SKETCH MAP OF COUNTRY BETWEEN SCAMANDER AND MATHINNA

104A - 3R - 27P
S.I. STEEL PUR.
202A - 3R - 19P
104A - 2R - 9P.
L.J. STEEL PUR.
L.J. STEEL PUR
STEEL CREEK
468 D.C.
281 D.C.
27
1218 10 G
11426 M
55
1227 G
40
1207 20 G
TRAFALGAR OR NEW CARTHAGE
1208 G 20
843 93G 5
141 10 87G
139 10 87G
113 10 87G
142 10 87G
140 10 87G
118 10 87G
467 10 93G
468 10 93G
531 10 93G
465 10 93G
466 10 93G
532 10 93G
790 10 G
798 10 93G
12 10 G
111 10 93G
469 10 93G
10649 20 M
NEW GOLDEN RIDGE
975 G
452 93G
90 10 93G
GOLDEN RIDGE
447 10 93G
470 10 93G
874 10 G
876 10 G
18° BRILLIANT
795 10 93G
793 10 93G
1256 10 93G
804 10 87G
HOGAN TRACK (SKETCHED)
791 10 93G
99 10 G
790 10 93G
7 10 93G
77468 W.L. 5
467 20 G
QUEEN OF THE EARTH
+90°
+115°
50°+
52°+
24°+
65°+
+75-88°
+80°
79°+
+80-85°
73°+
75°+
65°+
+85°
75°+
BRILLIANT CREEK
WATER RACE
582 93M
2118 20 M
2187 40 M
39A - OR - 33P
SCAMANDER RIVER
11964 M 5
B.C. LUTWYCHE M.L.
11589 M 10
WOLFRAM CK
8144 M 5
7940 M
FITZGERALD CREEK
8185 M 5
86A - 1R - 20P
M.J. BERWICK PUR
4959 93M
938 M 40
PIPE LINE
353M 17
4877 93M 20
421B 93M 40
5026 93M 10
8027 M 5
4958 93M 20
5019 10 93M
5020 93M 10
8028 M 5
V136 10 M
5114 10 93M
128 87G 10
127 87G 10
129 10 87G
128 10 87G
George Bay South
60°+
80°+
85°+
+69°
AVENUE RIVER
32A
G.W. DUNN PUR
CATO CREEK
49A - OR - 22P
J. RYAN PUR
199A - 1R - 19P
J.C. MASON PUR
OLD PROSPECT HOLE
70°+
70°

GOLDEN RIDGE MINE

SAMPLE NUMBERS
MAIN ADIT
CUDDY
ADIT
X CUT
CHAMBER
OPEN CUT
OPEN
CUT
N°1 PASS
INTERMEDIATE LEVEL
TRANSPORT ADIT
N°2 PASS
N

PLAN

OPEN CUT
MAIN ADIT
X CUT
ADIT CHAMBER
N°1 PASS
INTERMEDIATE LEVEL
N°2 PASS
TRANSPORT ADIT

SECTIONAL PROJECTION

SCALE
20 FEET = 1 INCH

10649 M 20
875 G
876 G 10
TO ST. HELENS
UNDERHAND STOPES
HOGANS TRACK
GRUEBERS SHAFT WATER AT 55'
SHALLOW TRENCH
SHAFT 5'
SHAFT 7'6"
OPEN CUT
ADIT
N
SCALE
3 CHAINS = 1 INCH

LEGEND

SEDIMENTARY

CAMBRO-ORDOVICIAN SLATES SANDSTONES & QUARTZITES

IGNEOUS

DEVONIAN ..... GRANITITE .....

SCALE
20 CHAINS - 1 INCH

ACTING FIELD GEOLOGIST
Sept. 1939

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