

5 cm

3601-25

9686
M11949
M

70 ac

80 ac

PLAN OF BORES
(1935-44)

PARTS OF SHEETS S2E1 & S2E2

GLADSTONE DISTRICT

SCALE

0 1 2 3 4 5 CHS

N

Average Value 7.313/cu yd 0.46
Area 16,840 sq yds
Average depth 102.67 ft
Volume 879,687 cu yds

118.07 Tons 70% tin oxide concentrate

BLOCK No 2

For Sections See PLAN S2E1

S467370mN
S84260mES467360mN
S84410mEMT CAMERON W. R.
RESERVES467240mN
S84250mES467220
S84390mE

40 ac

140m x 140m

11950
MAverage Value 7.045/cu yd
Area 19,745 sq yds
Average depth 88'
Volume 315,000 cu yds

618.7 Tons 70% tin oxide concentrate

BLOCK No 1

For Sections See PLAN S2E1

LEGEND

- OVER 8oz. 70% CONC. PER CUBIC YARD (TIN OXIDE)
- 4 TO 8oz. " " "
- 2 TO 4oz. " " "
- UNDER 2oz. " " "
- TRACE

BORE No
○ DEPTH TO BEDROCK
○ VALUE IN OZ./CU YD.SURFACE CONTOURS (10FT INTERVALS)
SUB-SURFACE CONTOURS (" ")
SUB-SURFACE CONTOUR 00 IS REFERRED TO SURFACE CONTOUR 200'S2E2
132552-1095
3601-25