2827

5320 N

BT 60 Proj 23.0mS
BT 25 Proj 8.0mN
BT 20 Proj 5.5mS
BT 13 Proj 20.0mS
Track
Track
See section 5250N for BT 44
BT 6 Proj 2.0mN
BT 9 Proj 4.0mN
See section 5350N for BT 52
BT 3 Proj 3.5mS
BT 37 Proj 22.5mN
No sig minxl
No sig minxl
19.5m × 0.41
Channel Sample
Proj 5.0mS
4.5m × 0.41
11.0m × 0.24
18.0m × 0.34
15.0m × 0.51
8.0m × 0.41
20.0m × 0.27
9.5m × 0.21
24.0m × 0.25
BT 2 Proj 19.0mN
BT 1 Proj 22.5mN
R.L. 258.6
R.L. 264.9
R.L. 240.0
R.L. 240.5
R.L. 247.1
R.L. 268.0
BT 51 R.L. 236.0 Proj 25.0m N
R.L. 222.3
68.0m × 0.35
R.L. 200.2
R.L. 191.0
R.L. 151.3

5270 N

BT 44 Proj 34.5mS
BT 7 Proj 17.0mS
BT 8 Proj 16.5mN
BT 10 Proj 8.0mS
Track
BT 11 Proj 8.0mS
BT 2 Proj 17.5mN
Channel Sample
BT 1 Proj 6.5mN
15.0m × 0.86
No sig minxl
11.0m × 0.33
8.0m × 2.21
6.0m × 0.32
9.0m × 0.40
R.L. 235.8
R.L. 233.3
R.L. 223.9
R.L. 230.0
BT 51 Proj 25.0mS
R.L. 237.7
No sig minxl
R.L. 231.8
No sig minxl
R.L. 218.8 Proj 7.5mN
R.L. 190.4 Proj 12.0mS

5220 N

Track
Track
Track
Road
Road
BT 69 Proj 17.7mN
BT 1 Proj 13.0mN
9.0m × 1.00
No sig minxl
R.L. 204.8
R.L. 170.6

5170 N

Road
Creek
Track
Track
BT 28 Proj 8.5mS
No sig minxl

NOTE:
All drill hole data projected onto section.
All geological contacts shown are on section.
(Thus projected drill hole data shown may not correspond exactly with interpreted on-section geology)

DRILL HOLE DATA
- Assay interval
- Assays less than 0.1% are not shown
- Assays
- Indicates the distance in-hole geological contacts are moved to relate to section geology

% Sn
0 0.5 1.0 1.5 2.0

5 cm

LEGEND
- Weathered granite
- Coarse grained granite
- Fine grained granite

SECTION LOOKING NORTH

104057

RENISON LIMITED

ANCHOR MINE – SECTIONS

5170 N, 5220 N, 5270 N, 5320N

GEOLOGIST : A Ross	SCALE 1:500 METRES (10 0 10 20)
DRAUGHTSMAN : J Matthews	
DATE : June 79	DRAWING No. BT 429
REVISIONS :	

80-1418

FIGURE 6(a)

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