341 000mE | 341 100mE | 341 200mE | 341 300mE | 341 400mE | 341 500mE | 341 600mE | 341 700mE | 341 800mE

5 377 200mN / 5 377 200m
5 377 000mN (AMG) / 5 377 000mN / 5 377 000m
5 376 900mN (AMG) / 5 376 900mN / 5 376 900m
5 376 800mN (AMG) / 5 376 800mN / 5 376 800m
5 376 700mN (AMG) / 5 376 700mN
5 376 600mN (AMG) / 5 376 600mN
5 376 500mN (AMG)
5 376 400mN (AMG)

Road
Heemskirk

Interpreted Outcrop of Sulphidic Zone

2m 0.5 % Cu
Sulphidic 37-97m (60m)
Sig Cu 84-95m (11m)
106.7m
Graphitic and chloritic shists with bands of py-magnetite minor chalco-sphalerite
Percussion pre-collared to 30m
AP001
Basalt collar

Section 814m NE
Section 728m NE
170m 46RL
Schistose metasandstone, bands of black graphitic phyllite, minor chlorite alteration
gravel to 6 vm
basalt to 23 vm
AP005

Section 552m NE
Section 1400m NE
Silicified zone
27RL to -120RL
2m 0.7 % Cu
AP0012A
269.5m
Section 691m NE
17m 0.51 % Cu
353m 94RL 97RL
AP0013
D
155.6m 105RL 153RL
49m 0.39 % Cu
AP006

5.7m 0.72 % Cu
5m 0.86 Cu
4m 0.6 Cu
AP011
178.1m
12m 0.6 % Cu
8m 0.7 Cu
1.7m 0.4Cu
85.8m 109RL 134RL
AP002
AP004
95m 0.46 % Cu
116RL 152.8m 122.5RL

Section 922m NE
Section 188m NE
Section 94m NE
Road Outcrop
AP018
82m
384.1m
139m 111RL 140RL
41m 0.5 % Cu
AP008A
Graphitic phyllite, schistose muscovitic quartzite, minor graphite - poor phyllite.
173.5m 90RL 272.4m 122RL 31RL 10RL
80m 0.53 % Cu
12m 0.52 % Cu
20m 2RL 6RL
24m 0.6 % Cu
149.3m 139RL 65RL 140RL 55RL
65m sulphidic zone
minor magnetite min
Cu and Zn anomalous zones
23.65m 0.54 % Cu
AP015
AP007
AP003
96RL 100RL
11m 0.76 % Cu
AP016
AP014
AP017
272.3m

Reference Surface
Strike 66° Grid, Dip 90°
340 943mE
5 376 606mN

D
?

LEGEND

- Sulphidic Zone
- D —— Inferred fault, D - down side indicated
- —— —— Inferred contact
- 80m 0.53 % Cu — 50RL — 122RL — **AP007**: Copper intersection with down hole width and average assay value. Limits of intersection in drill hole are shown with corresponding relative elevations. (datum: mean sea level)

MGA Zone 55 (GDA 94)

NOTES:
Drill holes AP001 - AP002 by CRA Exploration Pty Ltd.
Drill holes AP003 - AP018 by Newnham Exploration and Mining Services for Stellar Resources Ltd.
Drillholes AP001 - AP012a compiled by A. Mueller, Newnham Exploration and Mining Services - January, 2007.
Drill holes AP013 - AP018 compiled by N. J. Turner Geological Services Pty Ltd - September, 2007; January 2008.
Drill sections are numbered by their horizontal distance from the middle of the Heemskirk Road, as measured in the reference surface.
Drill section orientation: Strike 336° Grid; Dip 90°.
Reference surface orientation: Strike 66° Grid; Dip 90°.

STELLAR

STELLAR RESOURCES LTD

EL 46/2003 - ALPINE PROJECT

GEOLOGY PLAN SHOWING INTERPRETED DISTRIBUTION OF SULPHIDIC ROCKS WITH TERTIARY COVER REMOVED

Compiled : N. Turner
Date : January 2008
Drawn : G.M.Bennett
Revisions :
File: AlpineSulphidicRocks.dwg

Scale: 1:1000 (20 0 50 m)

Figure No Plan 8