5 376 850mN | 341 050mE | 5 376 800mN | 5 376 750mN | 341 100mE | 5 376 700mN | 5 376 650mN | 341 150mE | 5 376 600mN | 5 376 550mN

150mRL | 100mRL | 50mRL | 0mRL

150mR | 100mR | 50mR | 0mR

AP014

AP018

From previous interpretation

AP018
Very poor recovery of very soft and broken core. No structural data recorded. Possible fault zone.

Schistose quartzite and phyllite (fragmentary recovery). Probable fault zone.

50m

82m
EOH

Scattered hands of massive pyrite with up to 2.19% Zn, 0.29% Pb.

24m 0.6% Cu

Very broken, locally rubble core. Rocks commonly brecciated. Probable fault zone.

284.1m
EOH

Reference Surface

## LEGEND (AP001 - AP12A)

Tertiary
- Clays
- Basalt
- Gravels
- Grey Billy Beds

Precambrian Shists
- C — Chloritic Schists
- M — Micaceous Schists
- G — Graphitic Schists
- Quartz Sandstone

- Massive Sulphides in Core
- FO / FO — Foliation
- Schistose Formations

## LEGEND (AP013 - AP018)

Tertiary
- Clay (after basalt).
- Basalt.
- Gravel and sand.

Cambrian Schists Precambrian Protoliths
- Chloritic schist with banded magnetite-pyrite-carbonate-quartz.
- Altered - silica, carbonate, massive pyrite.
- Altered rock (protolith unspecified) - silica, carbonate, massive pyrite.
- Mostly muscovite phyllite/fine grained schist.
- Mostly graphitic phyllite/fine grained schist.
- Mostly schistose muscovitic quartzite.
- Low mica ? quartzite.
- Carbonate and ? hydrothermal breccia.

- Main foliation - parallel to compositional banding.
- Inferred general trend of main mineralisation.
- Inferred fault.
- Copper assays in ppm.

NOTE:
Drill sections are numbered by their horizontal distance from the Heemskirk Road at 340 831mE/5 376 422mN, as measured in the Reference Surface.
Drill section orientation: Strike 336° Grid, Dip 90°
Reference surface orientation: Strike 66° Grid, Dip 90°

MGA Zone 55 (GDA 94)

STELLAR RESOURCES LTD

EL 46/2003 - ALPINE PROJECT

**DRILL SECTION 188m NE SHOWING DRILL HOLES AP014 and AP018**

**GEOLOGICAL INTERPRETATION AND ASSAY RESULTS - Cu ppm**

Compiled : N. Turner
Date : September 2007
Drawn : G.M.Bennett
Revisions :
File: AP0014-AP018.dwg

Scale: 1:500 (10 0 25 m)

Figure No