5 376 900mN | 5 376 850mN | 341 200mE | 5 376 800mN | 5 376 750mN | 341 250mE | 5 376 700mN | 5 376 650mN | 5 376 600mN | 341 300mE

200mRL | 150mRL | 100mRL | 50mR | 0mR

AP008A | AP016

Base of Oxidation

145mRL | 111mRL

Small Fault | Large Fault | Small Fault | Small Fault

5.4m 0.7% Cu

41m 0.5% Cu

4m 0.7% Cu

4.2m 0.6% Cu

From previous interpretation

Scattered bands of massive pyrite with up to 1.33% Zn, 0.14% Pb

11m 0.76% Cu

12m 0.52% Cu

139.0m EOH

205m EOH

Reference Surface

LEGEND (AP001 - AP12A)

Tertiary
- Clays
- Basalt
- Gravels
- Grey Billy Beds

Precambrian Shists
- Chloritic Schists
- Micaceous Schists
- Graphitic Schists
- Quartz Sandstone

- Massive Sulphides in Core
- Foliation

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)

GDA

STELLAR

STELLAR RESOURCES LTD

EL 46/2003 - ALPINE PROJECT

DRILL SECTION 322m NE
SHOWING DRILL HOLES
AP008A and AP016
GEOLOGICAL INTERPRETATION
AND ASSAY RESULTS - Cu ppm

Compiled :	A Mueller
Date :	January 2007
Drawn :	G.M.Bennett
Revisions :	N.Turner
Date :	September 2007
File:	AP08A - AP016.dwg

Scale: 1:500 (10 0 25 m)

Figure No