



SECTIONS THROUGH GENETS ILLUSTRATING POSSIBLE DISPLACEMENT OF MINERALISATION TO WEST

LEGEND

- MF58 Drillhole number
- 2.2m Drill width of intersection, normally close to true width
- 1.2 Ni % Ni in intersection
- 1.2 Cu % Cu in intersection

- MF58 Massive sulfide intersection/Horizontal thickness

- 0.5 Nickel grade contours

- Area of massive sulfide

- 0.5 - 0.75% Ni

- 0.75 - 1.0% Ni

- >1.0% Ni

NOTES:

- Grid shown as AMG
- R.L. = M.S.L. + 2000m.

SCALE: 1:500

Allegiance Mining N.L.

EL 43/92- MELBA FLATS

GENET'S WINZE AREA

LONGITUDINAL

PROJECTION

(LOOKING NW)

Newham Exploration and Mining Services

Compiled: M. McKee
Date: 17 June 2004
Drawn: G.M. Benn
Revisions: Updated
Date: March 2007
File: Genets LS 031
Figure