2200mRL

Old shaft

Trench

2200mRL

(M15)
5m @ 6.9% Ni, 2.2% Cu

(M13)
3.6m @ 7.9% Ni, 5.0% Cu

(M18)
2.7m @ 1.6% Ni, 1.9% Cu

(M19)
3m @ 2.2% Ni, 3.1% Cu

MF18
Intersected 1.2m @ 0.48% Ni N(?) of dike

MF19
Intersected 1m @ 0.9% Ni in a dike N(?) of fault

MF18
3m @ (ETT 1.5m) 0.83% Ni, 0.67 Cu

Main Gabbro - Southern Fault Contact

Main Gabbro - Northern Fault Contact

MF20
2m @ 0.74% Ni, 0.58% Cu

(MFP114)
1.5m @ 4.5% Ni, 3.5% Cu

MF22
0.2m @ 6.6% Ni, 8.1% Cu
(within thicker dike)

MF19
5.8m (ETT 2m) @ 4.6% Ni, 1.8% Cu

MF25
0.7m @ 1.7% Ni, 1.2% Cu

MF11
3.6m @ 4.36% Ni, 2.8% Cu

MF21
2.1m @ 0.4% Ni, 0.4% Cu

2150mRL

Drillholes MF20, MF21, MF26 intersected the Main Gabbro south of the South Fault where the gabbro strikes approx 90° to the strike N of the fault.
The positions shown here assume the dike is "straightened out" and projected SE onto the longitudinal projection

2150mRL

Reference Plane

1.5m @ 6.1% Ni, 2.0% Cu

MF23
0.5m @ 4.0% Ni, 1.0% Cu

0.7m @ 6.1% Ni, 4.7% Cu

MF12
5m @ 0.7% Ni, 0.5% Cu
(including 1m @ 1.08% Ni)

MF26
<0.1% Ni

MF24
Through fault above dike

Additional intersections above and below main intersection (similar to MF23)

MF13
1.4m @ 7.2% Ni, 2.1% Cu

2100mRL

SCALE : 1:250

0 0 0 m

NOTES :

1. Orientation of Projection Plane shown on 1:250 plan
2. Projection shows only main Gabbro intersections

Allegiance Mining N.L.

EL 43/92 - MELBA FLATS
NICKEL REWARD PROJECT
LONGITUDINAL PROJECTION
(LOOKING NW)

COMPILED : L. Newnham
DATE : August 2002
DRAWN : G.M.Bennett
REVISIONS :
FILE : NR Long Proj NW

Newnhan Exploration and Mining Services

Figure No.