N

SECTION LINE

MF65

MF65

PLAN

366 200mE
366 250mE
366 300mE
366 350mE
366 400mE
366 450mE
366 500mE
366 550mE
366 600mE

I.P. Anomalous Zone
(? pyritic black shales)

MF65

weathered sediments

2200mRL

2200mR

dark gray shale and siltstone

gabbro

59.3m - 61.7m
2.4m @ 2.37% Pb,
2.39% Zn, 37g/t Ag

shale-siltstone

pyritic-graphitic shales

siltstone

siltstones with major
carbonate-galena-sphalerite veining

siltstone

black shale

2150mRL

2150mR

siltstone

minor quartz-carbonate sulfide veining

fault

shale

gabbro

gabbro (some core loss)

siltstone

siltstone

siltstone and grits

2100mRL

2100mR

gabbro

(trace sulfides)

siltstone and gabbro mixed

gabbro

siltstone-grit

2050mRL

2050mR

shale

siltstone-grit

shale-siltstone

256.3mt

siltstone-grit

2000mRL

SCALE : 1:500

10 0 25 m

Allegiance Mining N.L.

EL 43/92- MELBA FLATS

SOUTH CUNI - NORTH CUNI AREA

DRILL HOLE MF65

GEOLOGICAL INTERPRETATION

DATUM - GDA94

Compiled : L. Newnham
Date : March 2007
Drawn : G. Bennett
Revisions :

FILE : MelbaXS MF65

Newnham Exploration and Mining Services

Figure No.