WEST ◄——► EAST

ELEV.

2300

2200

2100

2000

1900

1800

1700

4600

4950

5140

5240

5300

5400

5500

REF. LINE

REF. LINE

SHAFT

PORTAL

SURFACE AT VEIN OUTCROP APPROX.

65 LEVEL

220 LEVEL

300 LEVEL

M-8-30/WE/60
20'@.036

M-9-30/45/60
30'@.040

M-10-30/WE/60
40'@.088

M-11-30/45
30'@.060

M-12-30/65
20'@.058

M-13-30
BARREN

M-13-60
20'@.033

M-14-30
BARREN

M-15-30
22'@.030

M-15-60
22'@.038

M-16-30
22'@.035

M-21
BARREN

M-22
BARREN

M-23
BARREN

MM-12
20'@.024

MM-10
BARREN

MM-11
21'@.040

MM-9
BARREN

M-29
BARREN

CORE HOLE
30'@.279

MM-5
BARREN

I 40'@.130

M-7
48'@.048

16'@.055

120'@.140

68'@.070

100'@.048

M-6-30
58'@.062

M-6-60
57'@.081

M-5-30
65'@.078

M-5-60
60'@.061

M-25-30
22'@.033

M-25-60
18'@.058

M-1-30
55'@.049

M-1-60
37'@.060

M-2-30
60'@.063

M-2-60
37'@.061

M-3
17'@.035

M-3-30
BARREN

M-3-60
10'@.028

LOCATION OF OLD STOPING UNKNOWN

MM-2
38'@.092

45'@.067

40'@.142

MM-8
70'@.117

M-26
38'@.084

MM-3
60'@.057

MM-7
80'@.063

MM-1
58'@.100

77'@.150

61'@.132

MM-4
BARREN

M-27
52'@.174

MM-14
20'@.090
HOLE TD IN ORE

M-28
BARREN

▨ > 0.100 opt

▨ 0.030 – 0.099 opt

◯ BILLITON REVERSE CIRC.

⬡ B.F. MINERALS AIR TRACK

⯐ B.F. MINERALS REV. CIRC.

◎ "COPPER CO." CORE HOLE

△ AVERAGED HORIZ. WIDTHS AND AU GRADES FROM UNDERGROUND CUT SAMPLES AT CROSSCUTS

NOTES:

(1) WIDTHS ARE HORIZONTAL ACROSS MAIN MOSS ZONE (SMALL H.W. SHOOTS NOT SHOWN)

(2) HOLE MM-6 NOT SHOWN (HOLE DID NOT REACH ZONE). MM-13 NOT SHOWN (DID NOT HIT ZONE ??)

(3) A FEW OF THE AIR TRACK HOLES ARE COMBINED (AVERAGED), WHERE CLOSELY-SPACED

(4) ① = HOLES IN EAST AREA NOT SHOWN ON X-SECTIONS

(5) UNDERGROUND STOPING AREAS NOT SHOWN DUE TO ABSENCE OF DATA

(6) ALL GRADES OPT GOLD

MOSS MINE LONGITUDINAL PROJECTION
LOOKING NORTH

SCALE: 1" = 50'	APPROVED BY:	DRAWN BY
DATE: JAN. 1991		REVISED

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FOR CYPRUS METALS CO.

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