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A.R.L. = +212·132
F.R.L. = +106·066
G.R.L. 00
H.R.L. = -106·066
STOPE 31
31/32 PILLAR
STOPE 32
32/33 PILLAR
STOPE 33
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STOPE 36
36/37 PILLAR
138 SILL -10·5
FLP 132 SILL -10·8
FLP
130
80
143 SILL -9·1
144 SILL -7·11
FLP
140 SILL -8·7
139
25
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FLP
22 SILL -9·49
26
23 SILL -10·51
118
20 SILL -10·62
131
112 SILL -10·09
FLP 135
137
116 SILL -10·40
21 SILL -10·40
24 SILL -10·91
14/2 (BHR)
109 SILL -10·66
110
102 SILL -10·69
104
128
129
100 SILL -11·3
108
CABLE HOLES
CABLE HOLE FROM 22m LEV
101
134
99 SILL -1·22
DRL -8·87
66 FLP
69 FLP
70 DYKE FLP
71 FLP
BRG CHANGE
83 FLP
84 BLP
85 BLP
86 BLP
501/105 SILL -5·13
107 SILL -10·28
106
10m ACC
MAIN DECLINE
501/102 SILL -2·23
501/109 SILL -6·109
105 SILL -8·94
SILL -9·94 O/H STRIPPING
111
117 SILL -9·13
136
501/119 SILL -5·22
10/79 SILL -1·8
10/27 SILL 1·09
10/35 SILL 5·85
10/76 VENT RISE
BROW RL. 15·7
5 cm

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