



NOTHING VISIBLE OF THE VEIN SHOULD BE OPENED UP UNTIL THE VEIN IS FULLY EXPOSED. IF OPENED UP BEFORE, THE VEIN WILL BE DESTROYED.

1400 RL
1500 RL

100 x 50
99 DA WIDTH BELOW 6"
F.W.
TOP VEINS GET TIGHTER AS YOU GO DOWN
F.W. 50 SUBLEVEL
99 DA

130 TONS MEAS (MINIMAL)
60'
F.R.B.L.
ACCESS EAST IN F.W. TO 99 DA
RICH VEIN IN F.W. SOLES NOT REVEALED BY RIE.

99 DA H.M.S.
450 TONS MEAS
81' 0.72%
F.O.B.M.
JUNCTION
92-99 DA
Stops

6000 METAL IN EISE
6 level
SR.B.H.
1600 TONS MEAS 70' 100'

92 DA
1660 TONS MEAS
60"
71 DA
79 DA
P.X.C.H.
RICH
Stops approximately
6000 METAL IN EISE

102 x 23
1660 TONS MEAS
60"
71 DA
79 DA
P.X.C.H.
RICH
Stops approximately
6000 METAL IN EISE

1840 TONS MEAS
56' 0.85%
F.R.A.M.
NOT REVEALED BY
MINOR DRILLING

3430 TONS MEAS
56' 0.85%
F.A.M.
PILLAR IN 91 DA
SHOULD BE GOOD
BELOW HERE
NOT IN O.E.
1966 LEVEL INTERVAL 127'

175 x 50 x 56
1840 TONS MEAS
56' 0.85%
F.R.A.M.
NOT REVEALED BY
MINOR DRILLING

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