

main zone

310W

2 holes drilled to 1270 m elev.
 minor 5% in hlk 10
 " 38 " " 24

200W

5 holes drilled to 1125 elev.

#19 = 1 m @ 10%

#9 = 3 m @ 10% ~~2~~ 2 m @ 15% (or 4 at 10%)

#20 = 1 m @ 10% 1 7 m @ 7.07%

#21 = 3 m @ 11%

#107 = nothing FH zone bordering

140W

1 hole to 1275 m

1 m @ 32.18 in hlk 52 (or 2 m @ 20% ~~3~~ or 5 m @ 11%)
 also 1 m @ 18.45

105W

4 holes to 1100 m

hole 6 has 7 m @ 20% plus ~~3~~ at 12-15%

hole 7 " 4.4 m @ 20%

hole 22 has 3 m @ 15%

23 2 @ 20%

260 m X 3 m
 X 100 m

55W

1 hole to 1250 m

hole 51 has 14 m at 13% + 1.502.

but copper zone

005W

6 holes to 950m,

hole 15 has 3m @ 15%
hole 16 has 9.5m at 12% of 5 at 14.8% + 1.102Ag)
" 18 " 16m at 14%

grade dies below 1200m