Carole

U.V.X. 902 Drill Section - 175°

Looking S 85° W - Drilling S 5° E (175°)

In vertical plane of D.D.H. 902-1

1" = 20'

Don White - Nov. 1, 1987

600

700

800

903

950

Tertiary conglomerate

Tcgl

cgl

si

si

728

"Siliceous red schist" on old 700 plan

dt

dt-?

si

Limit (dotted) of silica (Cu-Au) ore stope ≥ 50' rearward

824 Stope (silica ore; Cu-Au)

824

Shift

Stope 230' E of DDH

Vuggy limonitic silica breccia

Ac recorded on old plans

Ac encountered in DDH (188'-195')

7th Floor

X-cut

Shift

40' (28' true) at .206 Au oz/t 1.7 Ag

182'

Target = strike extension of Au reported by old assays in 4th thru 7th floors of raise, .01 to 1.2 oz/t with Cu (2-6%) + presumably Fe rich as well.

Raise ~ 30' forward

903 sill thru 7th floor

153'

Red + gray clast-rich silica breccia (totally barren)

121'

Very ferruginous

End of X-cut ~15' rear

Limit (dots) of silica (Cu-Au) ore stope ≥ 50' rearward

Silica breccia

S 65° (true) at .15 Au oz/t 1.1 Ag

96'

82'

Massive (hornfelsed)

+ banded silica breccia

65'

DDH. 902-1

Silicic - altered diorite

altered diorite

dt

40'

+40° inclination

Argillic

+14° inclination

DDH 902-2 projected rearward

Surveyed location (center of rig)

11,405 N 7,215 E 4,180' Elev.

902 DDS.

Shift N + down as function of old survey error (?)

Drift with respect to newly surveyed drill station

Drift ac on old maps

902-W

Shift

Verde Fault Zone

Hanging Wall Verde Fault

Major strand of Verde Fault

Footwall Verde Fault

QP

Au ~150' along strike rearward of here in old records

Second target of D.D.H. 902-2 but not tested because of inability to penetrate tectonicly shattered silica near major fault strand

Silicic - altered diorite between fault strands, as found by D.D.H. 902-2 ~60'-~70' rear

902-N

902-2 intercept noted here ought to be followed up by similar inclination hole in this plane

~20 ft. true thickness silica grit assaying .23 Au oz/t .2 Ag (or .35 Au Eq)

in hole 902-2 ~45' rearward and correlable with the M-3 zone from 150'-300' rear along strike