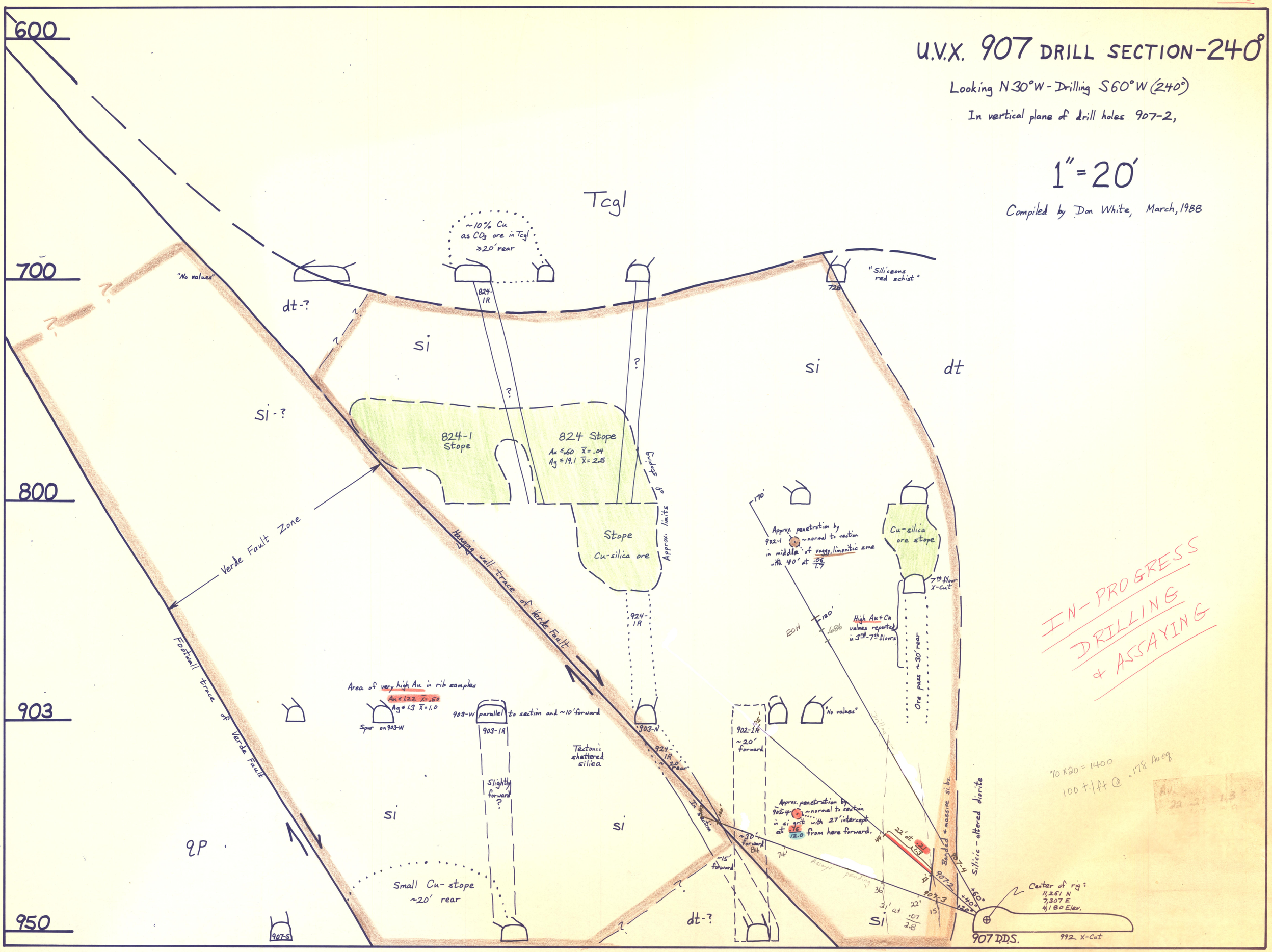
Carole



U.V.X. 907 DRILL SECTION-240°
Looking N30°W - Drilling S60°W (240°)
In vertical plane of drill holes 907-2,
1" = 20'
Compiled by Don White, March, 1988
600
700
800
903
950
Tcgl
~10% Cu as CO3 ore in Tcgl ≥20' rear
824-1R
"No values"
dt-?
si
si-?
"Siliceous red schist"
728
si
dt
824-1 Stope
824 Stope
Au ≤.60 X̄ = .04
Ag ≤19.1 X̄ = 2.5
Stope Cu-silica ore
Approx. limits of stoping
Verde Fault Zone
Hanging wall trace of Verde Fault
Footwall trace of Verde Fault
Approx. penetration by 902-1 ~normal to section in middle of vaggy, limonitic zone with 40' at .06/1.7
Cu-silica ore stope
7th floor X-cut
EOH
High Au + Cu values reported in 3rd-7th floors
Ore pass ~30' rear
924-1R
Area of very high Au in rib samples
Au ≤1.22 X̄ = .50
Ag ≤1.3 X̄ = 1.0
Spur on 903-W
903-W parallel to section and ~10' forward
903-1R
903-N
Tectonic shattered silica
924-1R ~20' rear
902-1R ~20' forward
"No values"
Slightly forward ?
si
si
qP
Small Cu-stope ~20' rear
~30' forward
~15' forward
Approx. penetration by 902-4 ~normal to section in si grit with 27' intercept at .76/12.0 from here forward.
22' at .21/1.3
Assays pending
21' at .07/2.8
Banded + massive si. bx.
Silicic-altered diorite
907-4
907-2
907-3
Center of rig: 11,261 N 7,307 E 4,180 Elev.
907 D.D.S.
992 X-Cut
907-5
IN-PROGRESS DRILLING & ASSAYING
70 x 20 = 1400
100 t./ft @ .178 Au eq