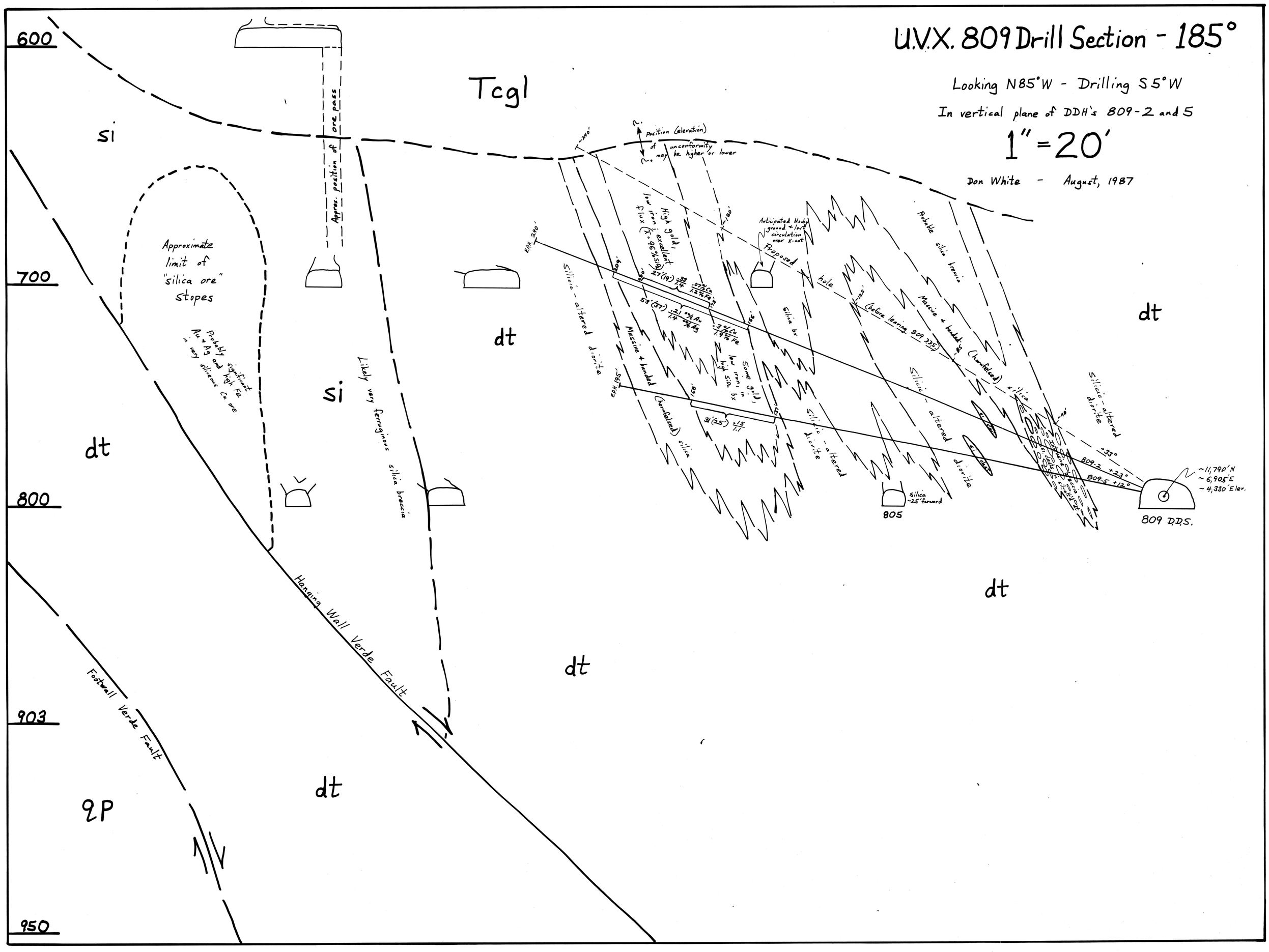
U.V.X. 809 Drill Section - 185°
Looking N85°W - Drilling S5°W
In vertical plane of DDH's 809-2 and 5
1" = 20'
Don White - August, 1987
600
700
800
903
950
Tcgl
si
dt
qP
Approx. position of ore pass
Approximate limit of "silica ore" stopes
Probably significant Au + Ag and high Fe in very siliceous Cu ore
Likely very ferruginous silica breccia
Hanging Wall Verde Fault
Footwall Verde Fault
position (elevation) of unconformity may be higher or lower
~240'
~180'
~125'
~110'
EOH 240'
EOH 195'
Silicic-altered diorite
Massive & banded (hornfelsed) silica
High gold, low iron; excellent flux (x̄ = 96% SiO2)
27'(19') .33 oz/t .07% Cu 1.2% Fe
53'(37') .21 oz/t Au .7% As
.3% Cu 1.9% Fe
Some gold, low iron, high SiO2 bx
31'(25') .15 oz/t 1.1
Silica bx
Anticipated likely ground + local circulation over X-cut
Proposed hole (before leaving 809 DDS)
Probable silica breccia
Massive & banded (hornfelsed) silica
Silicic-altered diorite
Silica -25' forward
805
+33°
809-2 +23°
809-5 +12°
~11,790'N
~6,905'E
~4,330' Elev.
809 D.D.S.