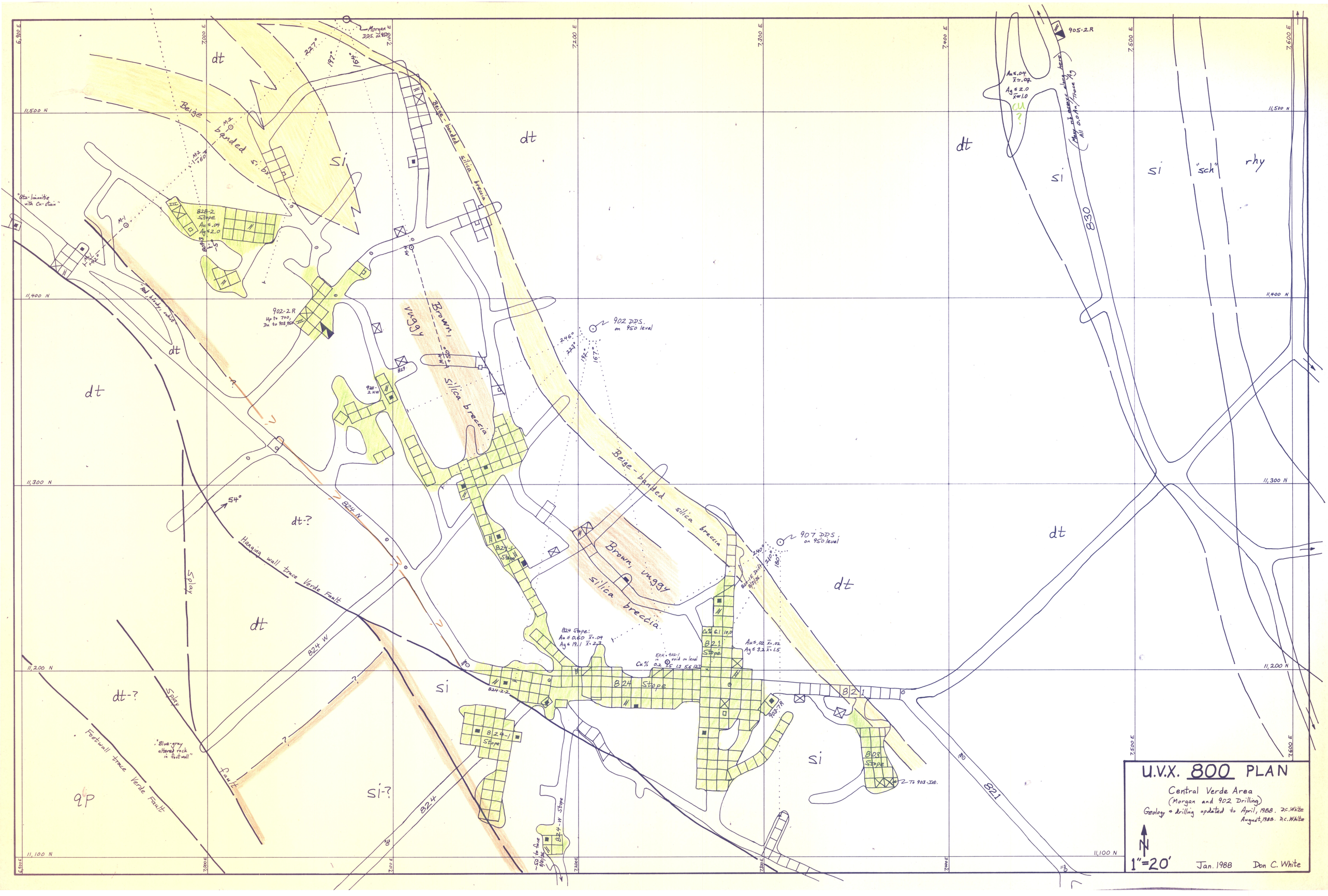
U.V.X. 800 PLAN
Central Verde Area
(Morgan and 902 Drilling)
Geology & drilling updated to April, 1988. D.C. White
August, 1988. D.C. White
1"=20'
Jan. 1988
Don C. White
Beige banded silica breccia
Brown, vuggy silica breccia
Hanging wall trace Verde Fault
Footwall trace Verde Fault
Splay
Fault
824 W
824 N
830
821
824 Stope
821 Stope
803 Stope
824-1 Stope
824-W Stope
824-2-2
828-2 Stope
Au ≤ .04
Ag ≤ 2.0
902-2 R
Up to 700,
Dn to 903,950
902 DDS.
on 950 level
907 DDS.
on 950 level
905-2 R
824 Stope:
Au ≤ 0.60 x̄ = .04
Ag ≤ 19.1 x̄ = 2.3
Au ≤ .02 x̄ = .02
Ag ≤ 3.2 x̄ = 1.5
"Blue-gray altered rock in footwall"
"Red stain, rare"
"Jota-limonite with Cu-stain"
Morgan DDS. on 850
dt
dt-?
si
si-?
qp
rhy
"sch"
11,500 N
11,400 N
11,300 N
11,200 N
11,100 N
6,900 E
7,000 E
7,100 E
7,200 E
7,300 E
7,400 E
7,500 E
7,600 E