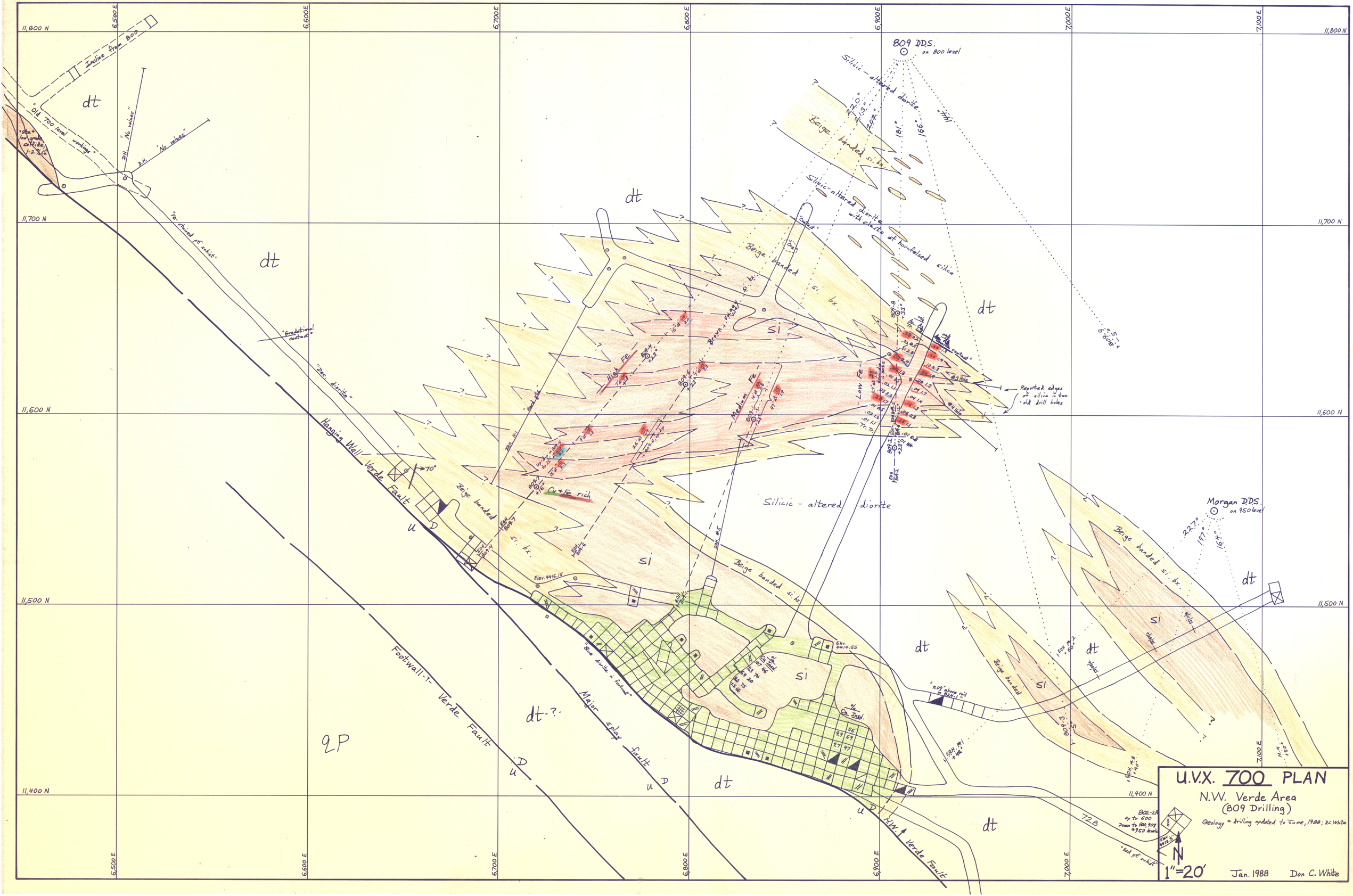
U.V.X. 700 PLAN
N.W. Verde Area
(809 Drilling)
Geology + drilling updated to June, 1988; D.C. White
1"=20'
Jan. 1988
Don C. White
809 DDS.
on 800 level
Morgan DDS.
on 950 level
Silicic-altered diorite
Beige banded si. bx.
Silicic-altered diorite with clasts of hornfelsed silica
Silicic - altered diorite
High Fe
Medium Fe
Low Fe
Cu + Fe rich
Hanging Wall Verde Fault
Footwall - ? - Verde Fault
Major splay fault
H/W Verde Fault
"Old 700 level workings"
"Incline from 800"
"Gradational contact"
"Pac. diorite"
"Red pc exhst"
"Blue diorite + hornfels"
"Contact"
"Hole"
Reported edges of silica in two old drill holes
dt
si
qP
11,800 N
11,700 N
11,600 N
11,500 N
11,400 N
6,500 E
6,600 E
6,700 E
6,800 E
6,900 E
7,000 E
7,100 E