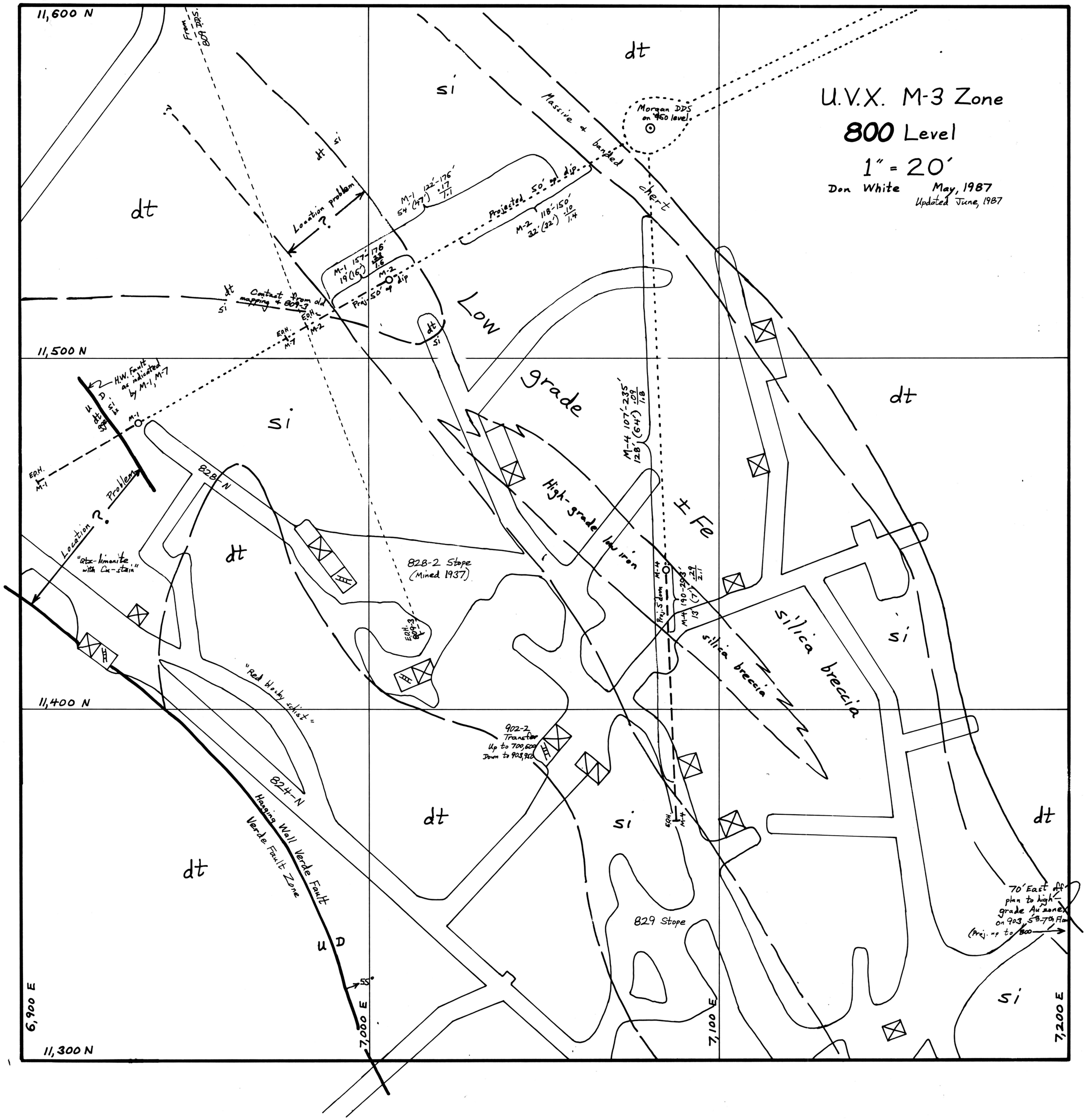
U.V.X. M-3 Zone
800 Level
1" = 20'
Don White May, 1987
Updated June, 1987
11,600 N
11,500 N
11,400 N
11,300 N
6,900 E
7,000 E
7,100 E
7,200 E
dt
si
Massive & banded chert
Morgan DDS on 450 level
Location problem
Contact from mapping & 809-3
Low grade
High-grade low iron
Fe
silica breccia
silica breccia
H.W. Fault as indicated by M-1, M-7
Problem
Location
"Qtz-limonite with Cu-stain"
"Red bloby schist"
828-N
828-2 Stope (Mined 1937)
824-N
Hanging Wall Verde Fault
Verde Fault Zone
902-2 Transfer Up to 700,600 Down to 903,950
829 Stope
70' East off plan to high-grade Au zone on 903, 5B-7th Flr (Proj. up to 800)
M-1 54' (47') 122'-176' .17 1.1
M-1 19 (16') 157'-176' 1.6
M-2 32' (32') 118'-150' .10 1.4
Proj. 50' up dip
Proj. 50' up dip
M-4 128' (64') 107'-235' .09 1.8
M-4 13 (7') 190-203' .29 2.1
Proj. down M-4
E.O.H. M-1
E.O.H. M-2
E.O.H. M-7
E.O.H. M-4
E.O.H. 809-3
55°