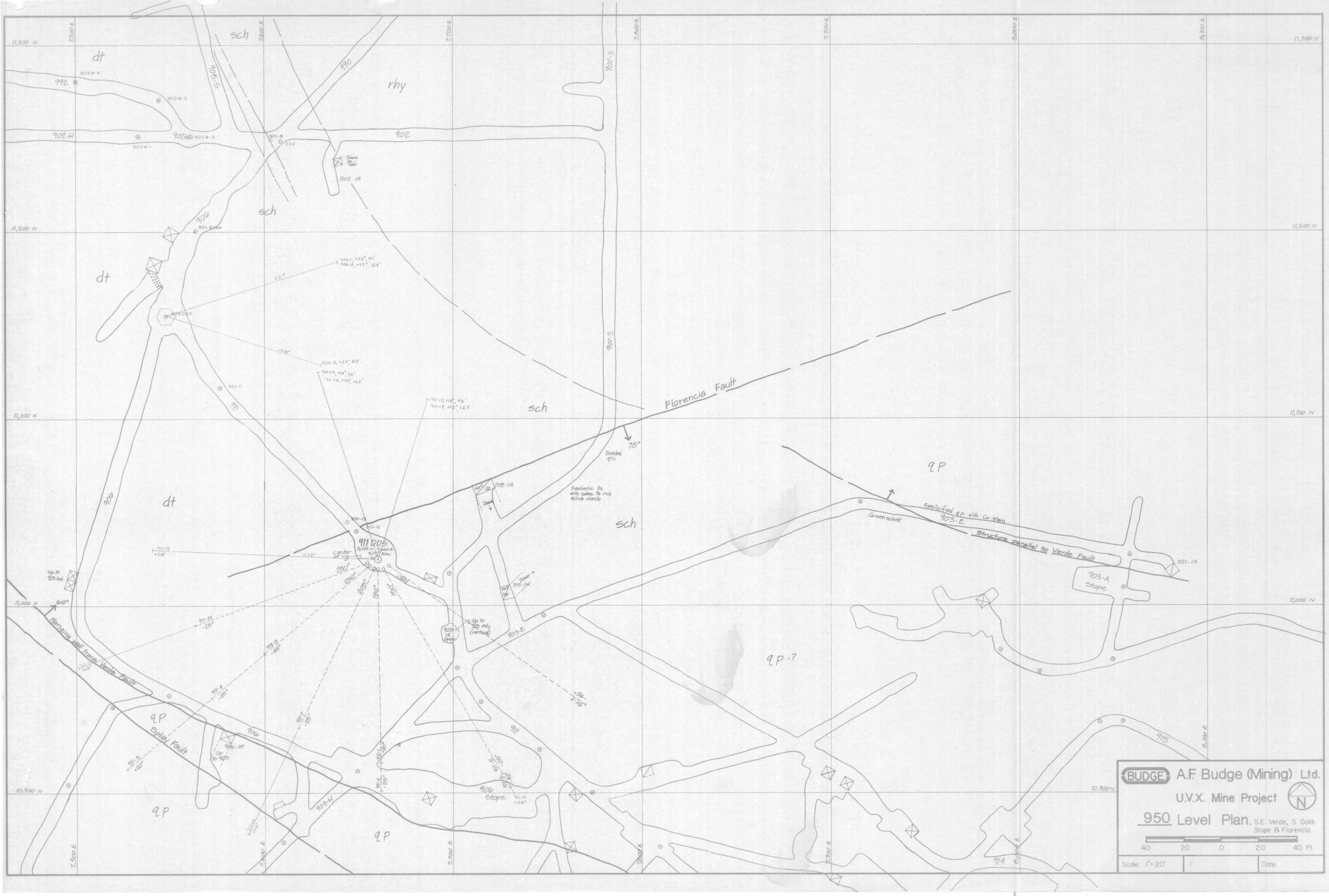
11,300 N
11,200 N
11,100 N
11,000 N
10,900 N
7,500 E
7,600 E
7,700 E
7,800 E
7,900 E
8,000 E
8,100 E
dt
sch
rhy
qp
qp-?
902W-4
902W-3
902W-2
902W-1
902-W
902-S
901-S
901-8
901-9
901-11
901-12
901-13
906-1, +25°, 94'
906-2, +47°, 12.4'
906 DDS
906-3, +29°, 83'
911-14, +18°, 94'
911-16, +45°, 12.7'
911-13, +18°, 93'
911-15, +45°, 12.7'
911 DDS
Center of rig
Florencia Fault
Banded qts
Kaolinitic tx. with some Fe-rich silica clasts
Reesilicified qp with Cu-stain
Greenschist
Structure parallel to Verde Fault
903-A Stope
906 Stope
Hanging wall trace Verde Fault
Spley Fault
Up to 903 level
Up to 903 only (vertical)
BUDGE A.F. Budge (Mining) Ltd.
U.V.X. Mine Project
950 Level Plan. S.E. Verde, S. Gold-Stope & Florencia
40 20 0 20 40 Ft.
Scale: 1" = 20'
Date: