NOR-QUEST ARIZONA, INC.
ENGINEERING PLAN 560 LEVEL
GLADIATOR MINE
SURVEY: MCO & BOVEE
DRAFTED: 12/86 REVISED:
SCALE: 1 INCH = 20 FEET
0
20
40
60
80
100
11300
11200
11100
11000
10900
14200
14100
14000
13900
13800
13700
13600
G9
G10
G11
G12
G13
G14
G15
G16
G115
G19
G20
G21
G22
G23
G117
G26
G27
TUFF? Zone
Silicified Rhyolite? Tuff w/chloritic alt. & small calcite filled cross fracs. <.05'
Tuff is pyritic
Black Chloritic
BIF: Mudstone laminated cheety
Calcareous Black Schist
Non-pyritic or Trace
Small fault fracs.
Cross fracs. calcite filled
Vein Zone N13°E 76°W
Small offt. Veinlet < .15', <10% diss pyrite
Black Chloritic Mudstone - Schist - cheaty
Calcareous - Non Pyritic or Trace
STRONG calcite alteration + chert
Vein Zone 1.5' Fine grained quartz latite? Dike - Light colored - pyritic - sericitic alt.
Small fault surface
Vein Zone 1.5' width
BIF
Wall Rock is Laminated Gray Black Schist - Mudstone
Hematite staining on some fracs.
pyrite (SIF)