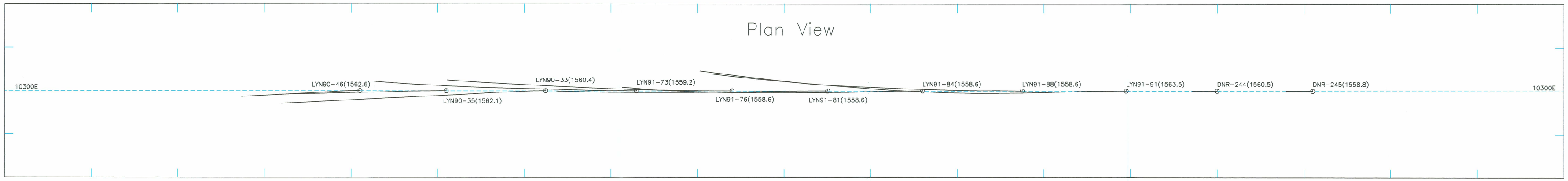
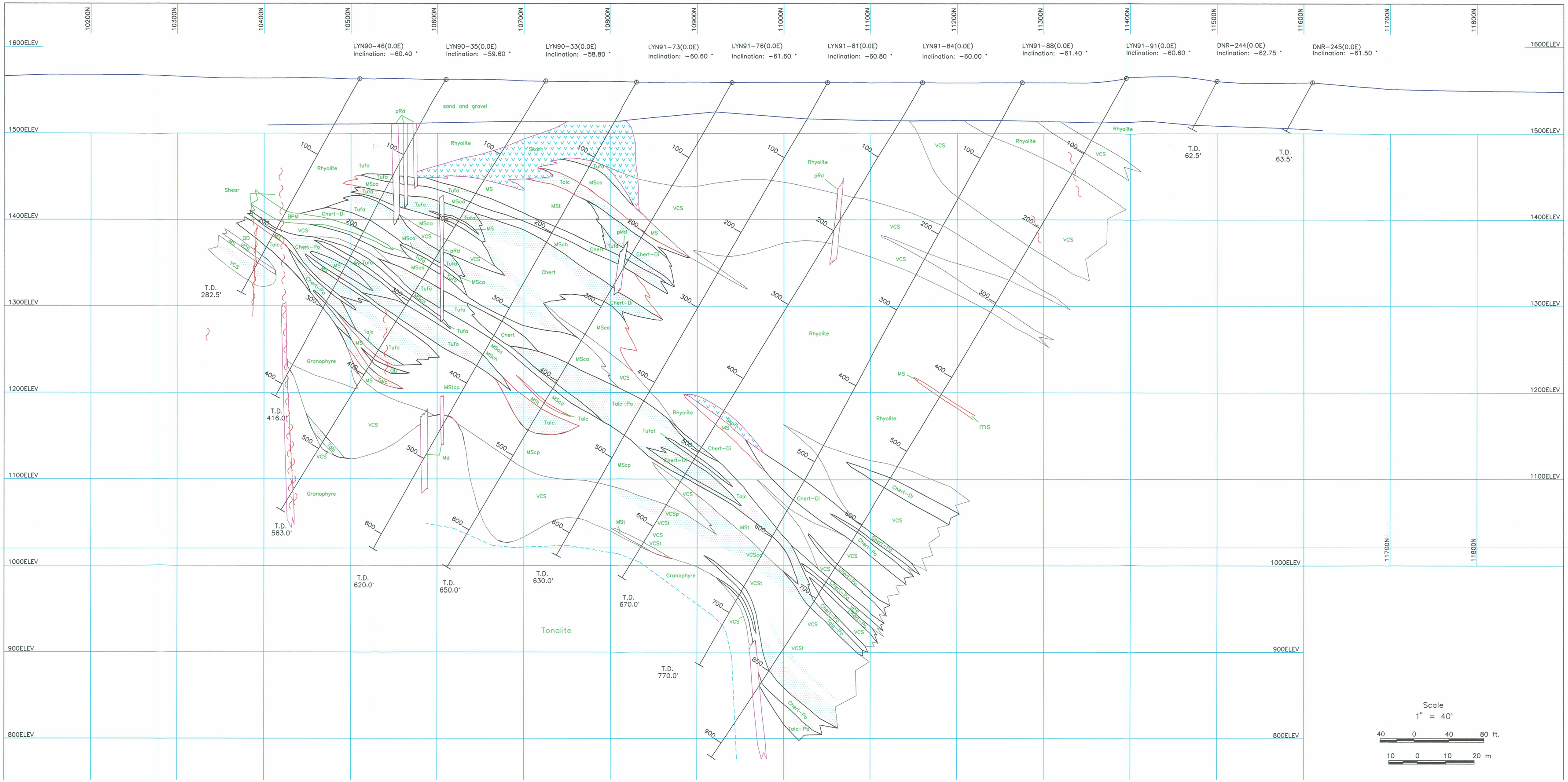
Plan View


10300E
LYN90-46(1562.6)
LYN90-35(1562.1)
LYN90-33(1560.4)
LYN91-73(1559.2)
LYN91-76(1558.6)
LYN91-81(1558.6)
LYN91-84(1558.6)
LYN91-88(1558.6)
LYN91-91(1563.5)
DNR-244(1560.5)
DNR-245(1558.8)
10300E


10200N
10300N
10400N
10500N
10600N
10700N
10800N
10900N
11000N
11100N
11200N
11300N
11400N
11500N
11600N
11700N
11800N
1600ELEV
1500ELEV
1400ELEV
1300ELEV
1200ELEV
1100ELEV
1000ELEV
900ELEV
800ELEV
LYN90-46(0.0E) Inclination: -60.40 °
LYN90-35(0.0E) Inclination: -59.60 °
LYN90-33(0.0E) Inclination: -58.80 °
LYN91-73(0.0E) Inclination: -60.60 °
LYN91-76(0.0E) Inclination: -61.60 °
LYN91-81(0.0E) Inclination: -60.80 °
LYN91-84(0.0E) Inclination: -60.00 °
LYN91-88(0.0E) Inclination: -61.40 °
LYN91-91(0.0E) Inclination: -60.60 °
DNR-244(0.0E) Inclination: -62.75 °
DNR-245(0.0E) Inclination: -61.50 °
sand and gravel
Rhyolite
Shear
BPM
Chert-Di
VCS
QD
Talc
Chert-Po
MS
Tufa
MScp
MSca
MSch
MSt
Chert
Granophyre
Talc-Po
Tufat
VCSp
VCSt
Tonalite
pRd
pMd
Md
T.D. 282.5'
T.D. 416.0'
T.D. 583.0'
T.D. 620.0'
T.D. 650.0'
T.D. 630.0'
T.D. 670.0'
T.D. 770.0'
T.D. 62.5'
T.D. 63.5'
ms
Scale
1" = 40'
40 0 40 80 ft.
10 0 10 20 m