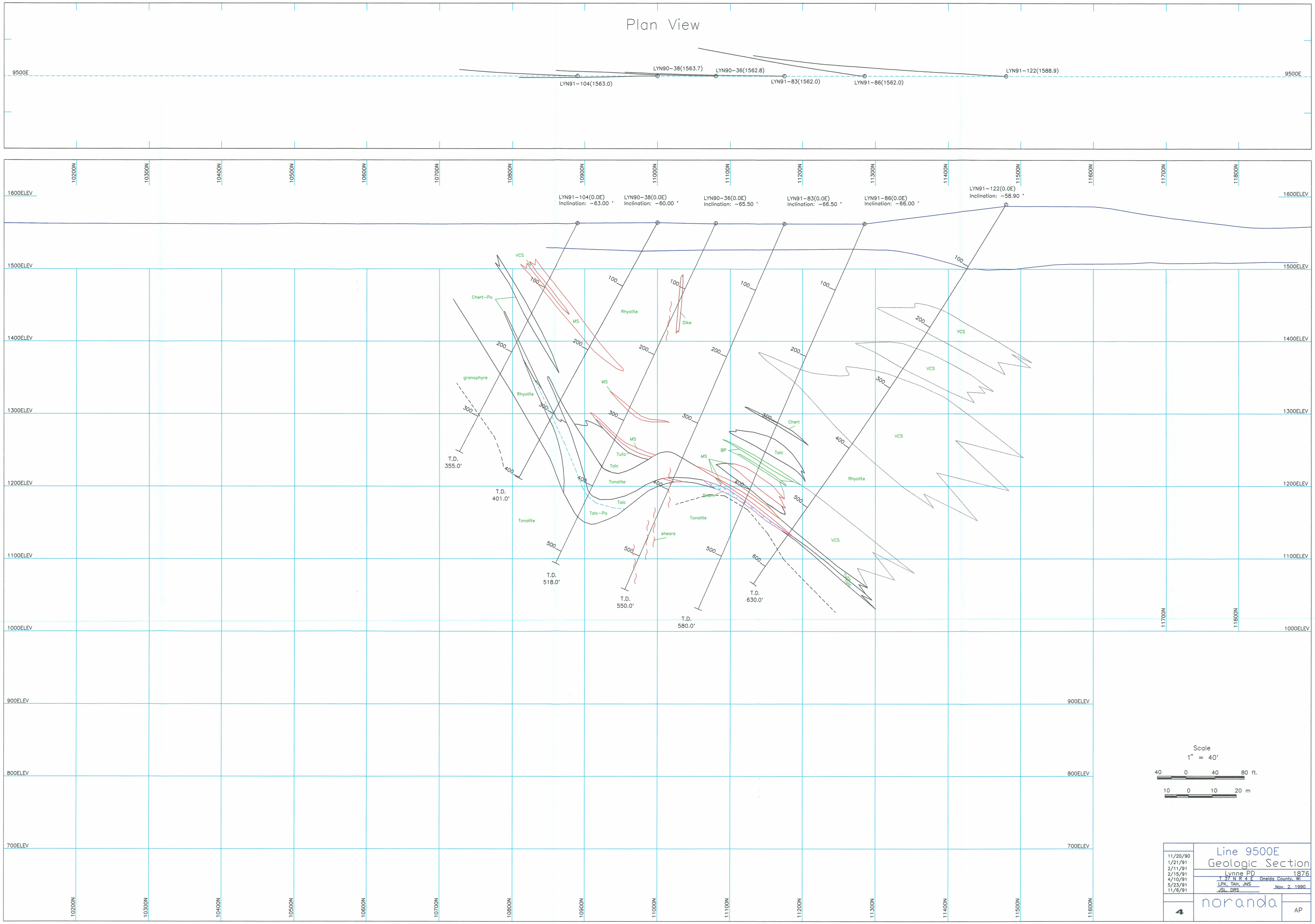
Plan View
9500E
LYN90-38(1563.7)
LYN90-36(1562.8)
LYN91-104(1563.0)
LYN91-83(1562.0)
LYN91-86(1562.0)
LYN91-122(1588.9)
10200N
10300N
10400N
10500N
10600N
10700N
10800N
10900N
11000N
11100N
11200N
11300N
11400N
11500N
11600N
11700N
11800N
1600ELEV
1500ELEV
1400ELEV
1300ELEV
1200ELEV
1100ELEV
1000ELEV
900ELEV
800ELEV
700ELEV
LYN91-104(0.0E)
Inclination: -63.00 °
LYN90-38(0.0E)
Inclination: -60.00 °
LYN90-36(0.0E)
Inclination: -65.50 °
LYN91-83(0.0E)
Inclination: -66.50 °
LYN91-86(0.0E)
Inclination: -66.00 °
LYN91-122(0.0E)
Inclination: -58.90 °
VCS
Chert-Po
MS
Rhyolite
Dike
granophyre
Tufa
Talc
Tonalite
Talc-Po
Skarn
shears
Chert
BP
T.D. 355.0'
T.D. 401.0'
T.D. 518.0'
T.D. 550.0'
T.D. 580.0'
T.D. 630.0'
Scale
1" = 40'
40 0 40 80 ft.
10 0 10 20 m
11/20/90
1/21/91
2/11/91
2/15/91
4/10/91
5/23/91
11/6/91
Line 9500E
Geologic Section
Lynne PD 1876
T 37 N R 4 E Oneida County, WI
LPK, TAH, JNS
JSL, DRS
Nov. 2, 1990
4
noranda
AP