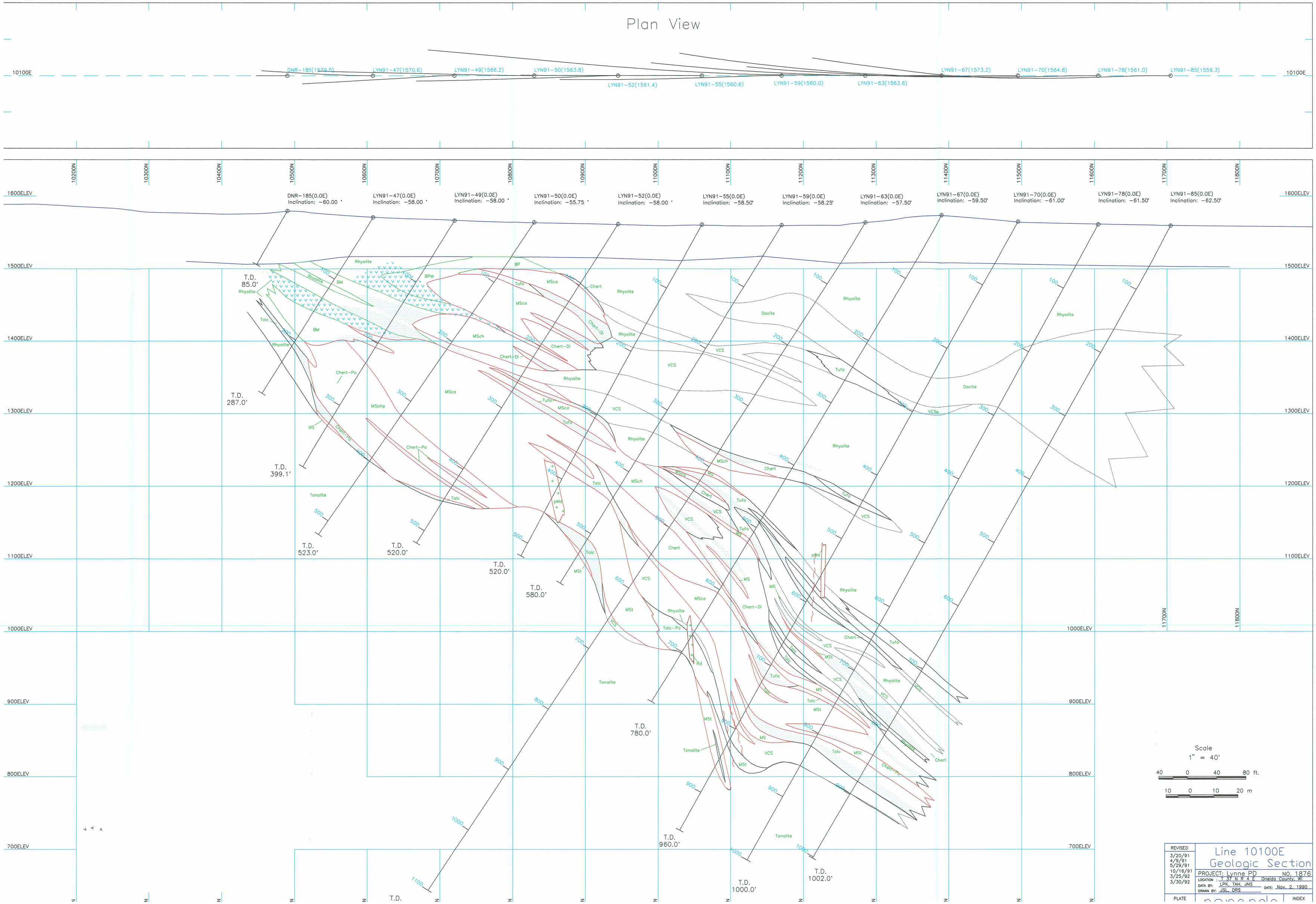
Plan View
10100E
DNR-185(1579.5)
LYN91-47(1570.6)
LYN91-49(1566.2)
LYN91-50(1563.8)
LYN91-52(1561.4)
LYN91-55(1560.6)
LYN91-59(1560.0)
LYN91-63(1563.6)
LYN91-67(1573.2)
LYN91-70(1564.8)
LYN91-78(1561.0)
LYN91-85(1559.3)
10200N
10300N
10400N
10500N
10600N
10700N
10800N
10900N
11000N
11100N
11200N
11300N
11400N
11500N
11600N
11700N
11800N
1600ELEV
1500ELEV
1400ELEV
1300ELEV
1200ELEV
1100ELEV
1000ELEV
900ELEV
800ELEV
700ELEV
DNR-185(0.0E)
Inclination: -60.00°
LYN91-47(0.0E)
Inclination: -58.00°
LYN91-49(0.0E)
Inclination: -58.00°
LYN91-50(0.0E)
Inclination: -55.75°
LYN91-52(0.0E)
Inclination: -58.00°
LYN91-55(0.0E)
Inclination: -58.50°
LYN91-59(0.0E)
Inclination: -58.25°
LYN91-63(0.0E)
Inclination: -57.50°
LYN91-67(0.0E)
Inclination: -59.50°
LYN91-70(0.0E)
Inclination: -61.00°
LYN91-78(0.0E)
Inclination: -61.50°
LYN91-85(0.0E)
Inclination: -62.50°
T.D. 85.0'
T.D. 287.0'
T.D. 399.1'
T.D. 523.0'
T.D. 520.0'
T.D. 520.0'
T.D. 580.0'
T.D. 780.0'
T.D. 960.0'
T.D. 1000.0'
T.D. 1002.0'
Rhyolite
Dacite
Tonalite
Tufa
Chert
Chert-Di
Chert-Po
Talc
Talc-Po
MSca
MSch
MSchp
MS
MSt
VCS
VCSp
BM
BPM
BP
pMd
Rd
Scale
1" = 40'
40 0 40 80 ft.
10 0 10 20 m
REVISED
3/20/91
4/9/91
5/29/91
10/16/91
3/25/92
3/30/92
Line 10100E
Geologic Section
PROJECT: Lynne PD
NO. 1876
LOCATION : T 37 N R 4 E Oneida County, WI
DATA BY: LPK, TAH, JNS
DATE: Nov. 2, 1990
DRAWN BY: JSL, DRS
PLATE
INDEX