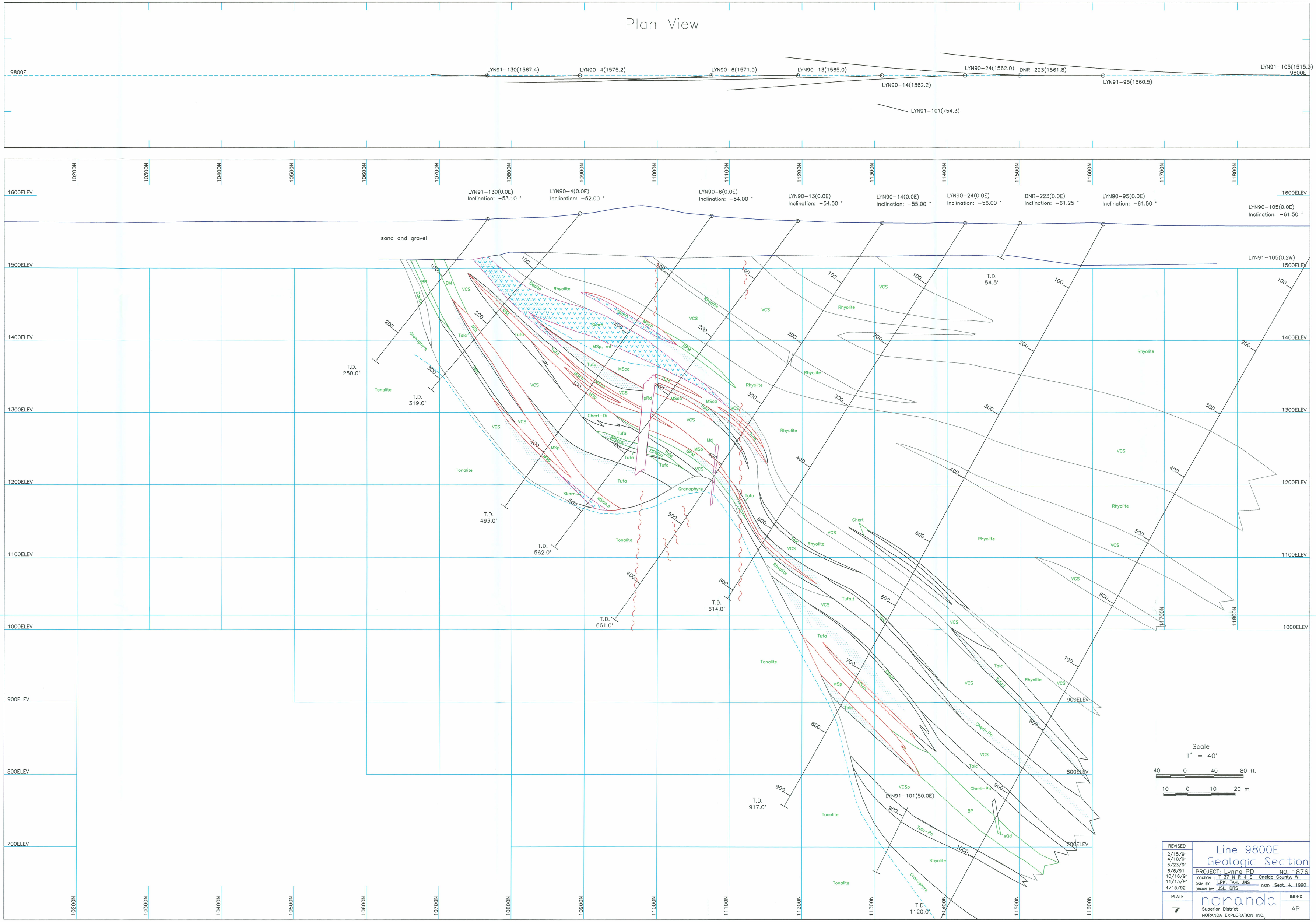

Plan View
9800E
LYN91-130(1567.4)
LYN90-4(1575.2)
LYN90-6(1571.9)
LYN90-13(1565.0)
LYN90-14(1562.2)
LYN90-24(1562.0)
DNR-223(1561.8)
LYN91-95(1560.5)
LYN91-105(1515.3)
LYN91-101(754.3)
LYN91-130(0.0E) Inclination: -53.10 °
LYN90-4(0.0E) Inclination: -52.00 °
LYN90-6(0.0E) Inclination: -54.00 °
LYN90-13(0.0E) Inclination: -54.50 °
LYN90-14(0.0E) Inclination: -55.00 °
LYN90-24(0.0E) Inclination: -56.00 °
DNR-223(0.0E) Inclination: -61.25 °
LYN90-95(0.0E) Inclination: -61.50 °
LYN90-105(0.0E) Inclination: -61.50 °
LYN91-105(0.2W)
LYN91-101(50.0E)
sand and gravel
T.D. 250.0'
T.D. 319.0'
T.D. 493.0'
T.D. 562.0'
T.D. 661.0'
T.D. 614.0'
T.D. 917.0'
T.D. 1120.0'
T.D. 54.5'
Tonalite
Rhyolite
Granophyre
Chert
Chert-Po
Talc
Talc-Po
Skarn
Dacite
Tufa
VCS
Scale
1" = 40'
40 0 40 80 ft.
10 0 10 20 m
REVISED
2/15/91
4/10/91
5/23/91
6/6/91
10/16/91
11/13/91
4/15/92
Line 9800E
Geologic Section
PROJECT: Lynne PD
NO. 1876
LOCATION: T 37 N R 4 E Oneida County, Wi
DATA BY: LPK, TAH, JNS
DATE: Sept. 4, 1990
DRAWN BY: JSL, DRS
PLATE
7
noranda
Superior District
NORANDA EXPLORATION INC.
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AP