N7°E

1978'±

N87°W 12'

N14°E

808'±

I.P.

S/S

NEWPORT

134'±

CORNER OF TOWNS S/M WITH DATES

CLAREMONT

UNITY

TOWN S/M

1053'±

UNITY MOUNTAIN

105 ACRES ±

ELECTRIC POWER ON POLES

815'±

N70°W

404'±

S/S

470'±

S/S

2,706±

N10°E

(LEMERE)

B.I.P.

S/S

TP #90

TP #88

TP #87

TP #89

TP #83

TP #82

TP #84

TP #85

TP #86

TP #80

TP #81

TP #79

TP #79

TEST PIT 90 May 6, 2006

0" – 3" Forest Mat
3" – 12" Sandy Loam 10YR 5/6 Granular Friable
12" – 22" Sandy Loam 2.5Y 4/3 Granular Friable
22" – 50" Sandy Loam 5Y 4/4 Massive

Ledge at 50 inches
SHWT at 22 inches
No Observed Water at 50 inches

TEST PIT 88 May 6, 2006

0" – 3" Forest Mat
3" – 12" Sandy Loam 10YR 5/6 Granular Friable
12" – 22" Sandy Loam 2.5Y 4/3 Granular Friable
22" – 50" Sandy Loam 5Y 4/4 Massive

Ledge at 50 inches
SHWT at 22 inches
No Observed Water at 50 inches

TEST PIT 87 May 6, 2006

0" – 3" Forest Mat
3" – 12 Sandy Loam 10YR 5/6 Granular Friable
12" – 20" Sandy Loam 2.5Y 4/3 Granular Friable
20" – 52" Sandy Loam 5Y 4/4 Massive

Ledge at 52 inches
SHWT at 20 inches
No Observed Water at 52 inches

TEST PIT 89 May 6, 2006

0" – 4" Forest Mat
4" – 13" Sandy Loam 10YR 5/6 Granular Friable
13" – 20" Sandy Loam 2.5Y 4/3 Granular Friable
20" – 50" Sandy Loam 5Y 4/4 Massive

Ledge at 50 inches
SHWT at 20 inches
No Observed Water at 50 inches

TEST PIT 86 May 6, 2006

0" – 3" Forest Mat
3" – 11" Sandy Loam 10YR 5/6 Granular Friable
11" – 18" Sandy Loam 2.5Y 4/3 Granular Friable
18" – 50" Sandy Loam 5Y 3/2 Massive

Ledge at 50 inches
SHWT at 18 inches
No Observed Water at 50 inches

TEST PIT 81 May 6, 2006

0" – 4" Forest Mat
4" – 14" Sandy Loam 10YR 5/6 Granular Friable
14" – 24" Sandy Loam 2.5Y 4/3 Granular Friable
24" – 80" Sandy Loam 5Y 4/4 Massive

No Ledge at 80 inches
SHWT at 24 inches
No Observed Water at 80 inches

TEST PIT 82 May 6, 2006

0" – 3" Forest Mat
3" – 12" Sandy Loam 10YR 5/4 Granular Friable
12" – 20" Sandy Loam 2.5Y 4/3 Granular Friable
20" – 68" Sandy Loam 5Y 4/4 Massive

Ledge at 68 inches
SHWT at 20 inches
No Observed Water at 68 inches

TEST PIT 83 May 6, 2006

0" – 4" Forest Mat
4" – 12" Sandy Loam 10YR 5/6 Granular Friable
12" – 22" Sandy Loam 2.5Y 4/3 Granular Friable
22" – 67" Sandy Loam 5Y 4/4 Massive

Ledge at 67 inches
SHWT at 22 inches
No Observed Water at 67 inches

TEST PIT 84 May 6, 2006

0" – 3" Forest Mat
3" – 14" Sandy Loam 10YR 5/6 Granular Friable
14" – 24" Sandy Loam 2.5Y 4/3 Granular Friable
24" – 72" Sandy Loam 5Y 4/4 Massive

No Ledge at 72 inches
SHWT at 24 inches
No Observed Water at 72 inches

TEST PIT 85 May 6, 2006

0" – 4" Forest Mat
4" – 13" Sandy Loam 10YR 5/6 Granular Friable
13" – 20" Sandy Loam 2.5Y 4/3 Granular Friable

20" – 72" Sandy Loam 5Y 4/4 Massive

No Ledge at 72 inches
SHWT at 20 inches
No Observed Water at 72 inches

MICA MINE ROAD UNITY, NEW HAMPSHIRE

TEST PIT 78 May 6, 2006

0" – 3" Forest Mat
3" – 14" Sandy Loam 10YR 5/6 Friable Granular
14" – 20" Sandy Loam 2.5Y 4/3 Friable Granular
20" – 46" Sandy Loam 5Y 4/4 Massive

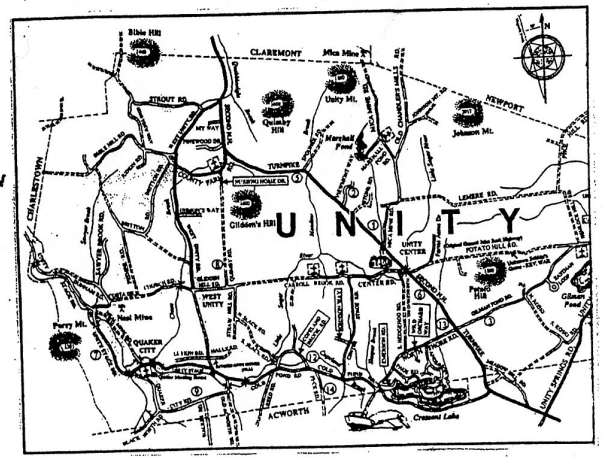
Ledge at 46 inches
SHWT at 20 inches
No Observed Water at 46 inches

TEST PIT 79 May 6, 2006

0" – 3" Forest Mat
3" – 13" Sandy Loam 10YR 5/6 Friable Granular
13" – 24" Sandy Loam 2.5Y 4/3 Friable Granular
24" – 60" Sandy Loam 5Y 4/4 Massive

Ledge at 60 inches
SHWT at 24 inches
No Observed Water at 60 inches

TEST PIT 80 May 6, 2006

0" – 4" Forest Mat
4" – 14" Sandy Loam 10YR 5/6 Granular Friable
14" – 26" Sandy Loam 2.5Y 4/3 Granular Friable
26" – 84" Sandy Loam 5Y 4/4 Massive

No Ledge at 84 inches
SHWT at 26 inches
No Observed Water at 84 inches