

**TEST PITS
FOR
73 HAYES ROAD
MADBURY, NEW HAMPSHIRE
February 8, 2017
JBE Project No. 16213.1**

Performed by: Christopher Albert, Jones & Beach Engineers, Inc., SSD #1085
 Witnessed by: Michael Cuomo, Rockingham County Conservation District

Test Pit #7

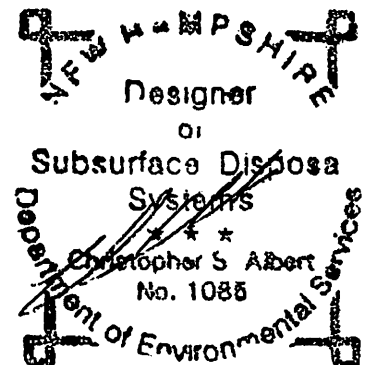
		forest mat
0"- 4"	10YR 4/3	brown fine sandy loam many roots
4"-27"	10YR 5/6	yellowish brown fine sandy loam with stones granular, friable
27"-62"	2.5Y 5/3	light olive brown fine sandy loam firm

SHWT = 27"
 Roots to 27"
 No H₂O observed
 No Refusal observed
 Perc Rate = 8 min/inch

Test Pit #8

		forest mat
0"- 5"	10YR 4/3	brown fine sandy loam many roots
5"- 25"	2.5Y 5/3	light olive brown fine sandy loam few roots granular, friable
25"-62"	2.5Y 5/3	light olive brown fine sandy loam few roots granular, friable

SHWT = 25"
 Roots to 25"
 No H₂O @ observed
 No Refusal observed
 Perc Rate = 8 min/inch



Test Pit #9

0"- 5"	10YR 3/4	dark yellowish brown fine sandy loam many roots
5"-28"	10YR 5/4	yellowish brown fine sandy loam few roots
28"-61"	2.5Y 5/4	light olive brown fine sandy loam with stones

SHWT = 28"
Roots to 28"
No H₂O @ observed
Refusal @ 61"
Perc Rate = 8 min/inch

Test Pit #10

0"- 6"	10YR 3/4	dark yellowish brown fine sandy loam many roots
6"-30"	2.5Y 5/4	light olive brown fine sandy loam many roots with stones
30"-62"	2.5Y 5/4	light olive brown fine sandy loam firm

SHWT = 30"
Roots to 30"
No H₂O @ observed
Refusal @ 62"
Perc Rate = 8 min/inch

