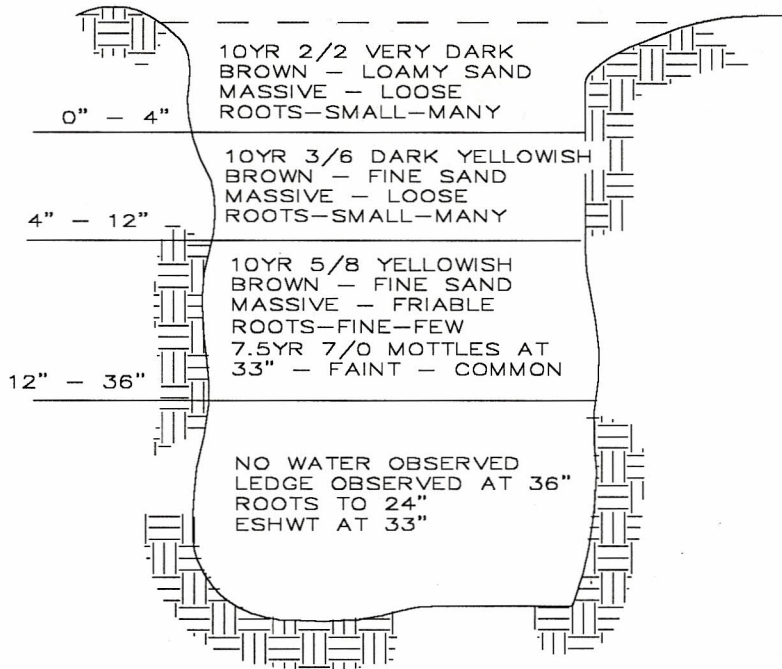


# TEST PIT #6

FEBRUARY 4, 2024

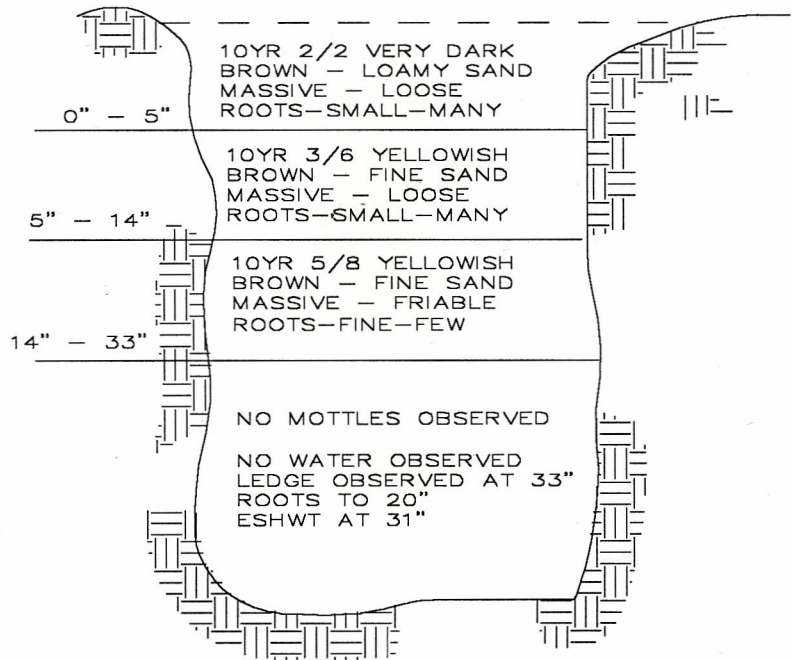
PERC AT 22" = 10 MIN/INCH



# TEST PIT #6-1

FEBRUARY 4, 2024

PERC AT 22" = 10 MIN/INCH

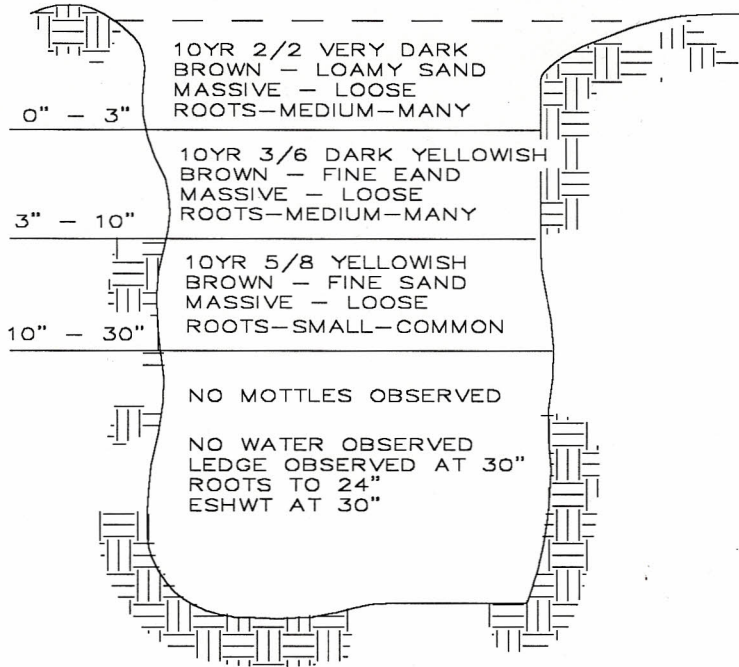


NEW HAMPSHIRE  
Designer  
of  
Subsurface Disposal  
Systems  
\* \* \*  
F. Webster Stout  
No. 1324  
Department of Environmental Services

- PROBE #6-2 = 2.8' DEEP
- PROBE #6-3 = 1.8' DEEP
- PROBE #6-4 = 1.7' DEEP
- PROBE #6-5 = 1.8' DEEP
- PROBE #6-6 = 2.1' DEEP
- PROBE #6-7 = 1.7' DEEP
- PROBE #6-8 = 3.0'+ DEEP

### TEST PIT #6-2

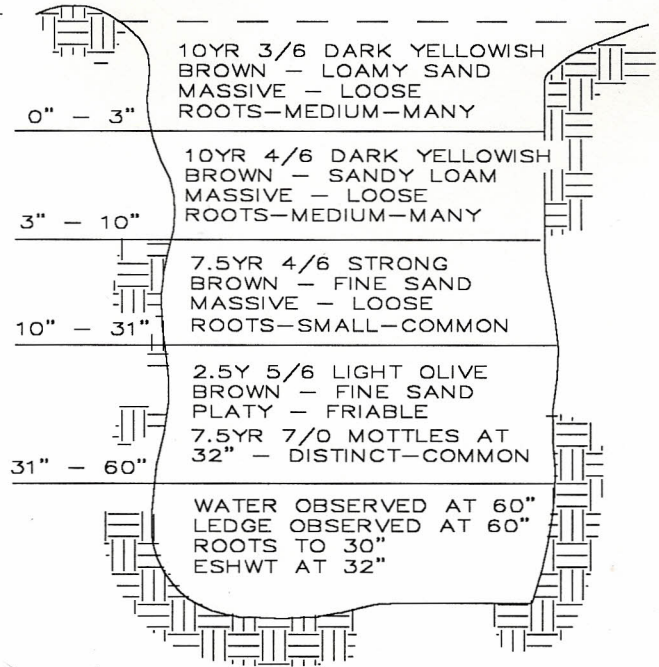
FEBRUARY 4, 2024  
PERC AT 20" = 10 MIN/INCH



PROBE #6A = 2.4' DEEP  
PROBE #6B = 1.7' DEEP  
PROBE #6C = 1.9' DEEP  
PROBE #6D = 1.6' DEEP  
PROBE #6E = 2.9' DEEP  
PROBE #6F = 2.3' DEEP

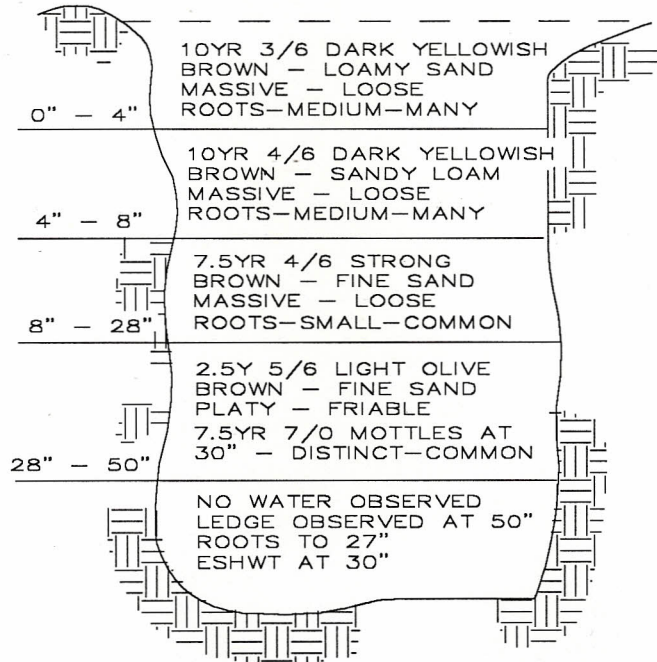
### TEST PIT #6-3

FEBRUARY 4, 2024



### TEST PIT #6-4

FEBRUARY 4, 2024  
PERC AT 20" = 10 MIN/INCH



PROBE #6G = 3'+ DEEP  
PROBE #6H = 3.3' DEEP  
PROBE #6J = 3'+ DEEP  
PROBE #6K = 4.1' DEEP

NEW HAMPSHIRE  
Designer  
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