date: weather:

property description: MILLS FOREST II ~~33 (42) 34~~

topography: excavation:

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(1) 0-4

color:
texture: cl
structure grade: mod
size: mod
form: gran to sbk
consistence: mfr - msfr
boundary: clear

4-

color:
texture: c
structure grade: mod
size: med
form: sbk
consistence: msfr - mfi
boundary: diffuse LTAR 0.25

---

color:
texture: cl
structure grade: mod
size: med
form: sbk
consistence: mfi - msfi
boundary: diffuse LTAR 0.25-0.3

---

color:
texture: cl saprolite
structure grade: wk
size:
form:
consistence: mfi - msfi
boundary: terminated 44"

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color:
texture:
structure grade:
size:
form:
consistence:
boundary:

---

color:
texture:
structure grade:
size:
form:
consistence:
boundary:

---

color:
texture:
structure grade:
size:
form:
consistence:
boundary:

(3)

18" of mixed alluvial over abrupt massive clay, many, coarse, prominent red-brown mottles, Free rock (quartzite) in profile throughout. Augering ~3.5m

(2) sandy loam surface

clay subsurface to about 25" then clear boundary to clay loam saprolite. saprolite profile exhibits some variability through its depth: gray silt loam micaceous layer, a light red-yellow sandy layer with free quartzite; colors and color patterns ~~exhibited~~ and textures exhibited in saprolite resemble the rock outcroppings (type and orientation) of the creek bed. It is also similar to a boring made near the center of lots 39, 40 (*)

