property description: MILLS FOREST II ~~39 (48)~~ 40
topography: excavation:

(2)
~~color:~~
~~texture:~~
~~structure grade:~~
~~size:~~
~~form:~~
~~consistence:~~
~~boundary:~~
Under loamy surface of "8" is heavy clay light red and low chroma gray. terminated ~20" profile consistent to that depth. apparently an anomaly - due to stump hole?

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(1)
color:
texture: cl
structure grade: mod
size: med
form: sbk
consistence: m fi
boundary: clear
0 - "12

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color:
texture: clay
structure grade: wk
size: med
form: sbk
consistence: m/fi
boundary: clear 0,3
12 - 30

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color:
texture: Saprolite
structure grade: wk - massive
size:
form:
consistence: d h
boundary: terminated 33"
30 -

---

(3)
color:
texture: sl → ls
structure grade: mod
size: fr med
form: gran
consistence: mfr
boundary: clear
0 -

---

color:
texture: clay
structure grade: mod
size: med
form: sbk
consistence: m sfi
boundary: terminated due to frag rock (quartzite) in profile
LTAR 0.3
- 30 +

---

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

