date:
property description: MILLS FOREST II 12
topography:

weather:
excavation:

0-15
color:
texture: sl
structure grade: mod wk
size: med med
form: gran sbk
consistence: mvfr-mfr
boundary: gradual

15-30
color: —
texture: sc
structure grade: mod-wk
size: med
form: sbk
consistence: mfr
boundary: clear

LTAR 0.3 - .25 PROFILE

30-40
color: —
texture: sl
structure grade: wk
size: fn
form: gran
consistence: mfr
boundary:

> LTAR 0.3

40+
color:
texture: Resistant to augering, no perched waters observed
structure grade: Previous rainfall > 1 week. Landscape position
size: is upper side slope.
form:
consistence:
boundary: terminated 42"

0-8
color: —
texture: sl
structure grade: mod
size: med
form: gran
consistence: mfr
boundary: clear

8-14
color: —
texture: scl
structure grade: mod-wk
size: med
form: gran + sbk
consistence: mfr
boundary: clear

14-28
color: —
texture: c
structure grade: mod
size: med
form: gran + sbk
consistence: mfr-mfi
boundary: terminated due to free rock (quartz) in profile

0-15 sl — med gran

15-27 scl — med-dk gran w/ sbk

27-34 c — wk sbk ~~med-mfi~~ mfi, sg interface on bottom edge of horizon suggests perched wetness; middle sideslope ~10%, more o,s→25

34-45+ c w/ sandy intrusions between peds. wk sbk mfi-mrk med o,25→g. 2

