date: weather:
property description: MILLS FOREST II 6
topography: excavation:

(11)
0-4
color: —
texture: loam + leaf litter
structure grade: mod
size: med + fn
form: gran
consistence: mfr
boundary: clear

4-20
color: —
texture: s cl
structure grade: mod-wk
size: fn-med
form: sbk
consistence: mfr
boundary: clear
LTAR 0.3

20-36
color: —
texture: s cl
structure grade: wk
size: med
form: sbk
consistence: msti
boundary: clear
LTAR 0.25

36-42
color: —
texture: sa / micaceous
structure grade: wk
size: med +
form: sbk
consistence: mfr - mvfi / dh
boundary: terminated

(13)
0-2
color: —
texture: loam + leaf litter
structure grade:
size:
form:
consistence:
boundary:

2-21
color: 5YR 3/4
texture: fsl
structure grade: mod
size: —
form: gran
consistence: mfr
boundary:

21-~35
color: 5YR 3/4
texture: fsl
structure grade: wk
size: —
form: gran
consistence: msti / wstwsp
boundary:
@ 32" 10YR 5/4 and 2.5Y 2/0 mottling in 5YR 3/4 matrix becoming restrictive to augering ~35" + to downward water movement ~38". Resistant peds of saprolite beginning ~35" + incr w/ depth

35-40 str. essentially massive
terminated