date:
property description: MILLS FOREST II 20
topography:
weather:
excavation:

---

(1)
color: —
texture: sl
structure grade: mod
0-8 size: med & fn
form: gran
consistence: mvfr
boundary: clear

---

color: —
texture: clay
structure grade: mod
8-24 size: med
form: sbk
consistence: msfi
boundary: clear LTAR 0.3

---

color: —
texture: cl
structure grade: mod
24-36 size: med
form: gran & sbk
consistence: msfi - mfr
boundary: gradual

---

color: —
texture: sl saprolite
structure grade:
36 - size:
form:
consistence:
boundary: terminated 40"

---

(2)
color: —
texture: ol
0-6 structure grade: wk
size: fn
form: gran
consistence: mvfr
boundary: clear

---

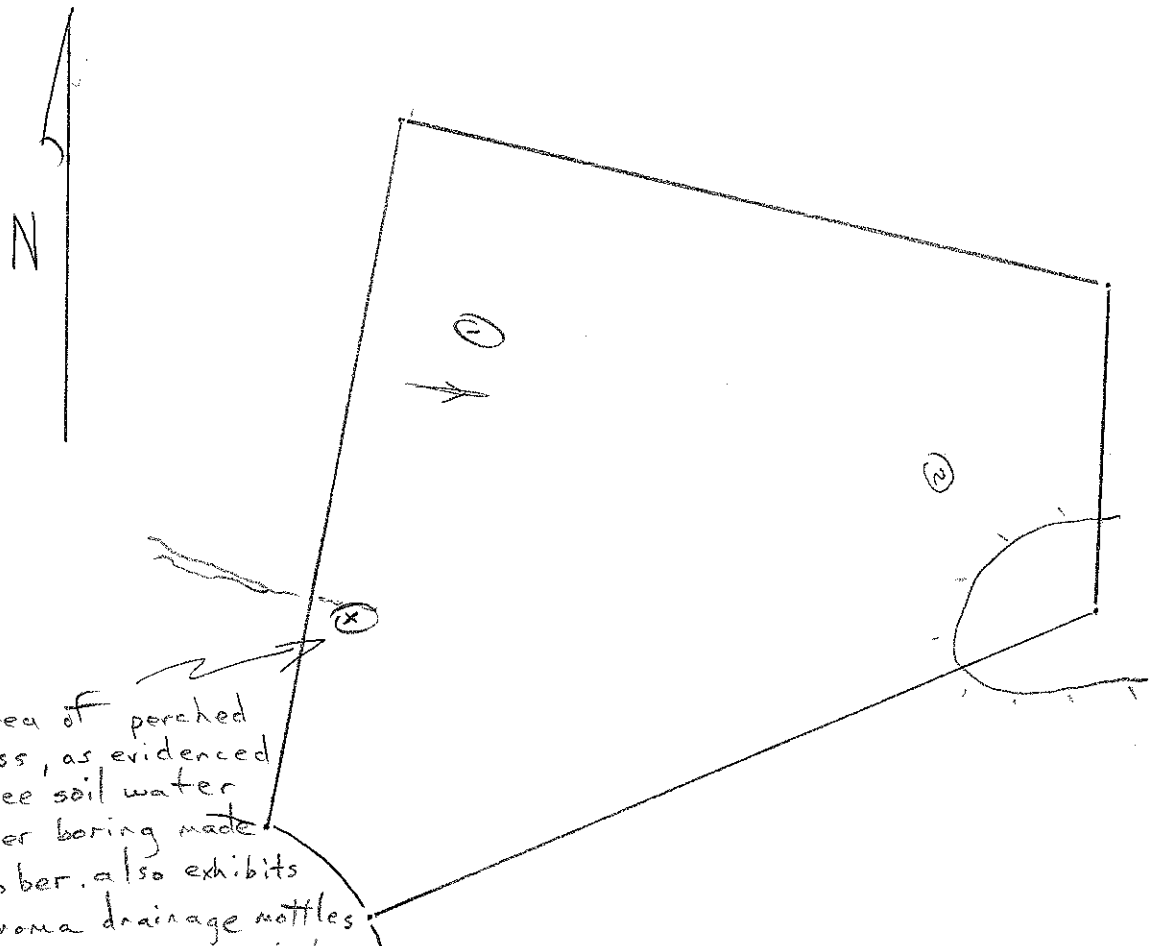
color: —
texture: clay
structure grade: wk
6-26 size: med & crs
form: sbk
consistence: mvfi - mefi
boundary: clear LTAR 0.1

---

color: —
texture: saprolite
structure grade: wk → massive
26-34 size: crs
form: sbk
consistence:
boundary: terminated "U"

---

* see notes lot 19. Debris pile at front of lot 19 contains pieces of terra cotta well tile. Over these two lots are foundation remains of three structures debris of household items (jars, cooking pots, pottery) (two structures of house/barn size and one of shed size) Location of old well and privy are unknown.




Area of perched wetness, as evidenced by free soil water in auger boring made in October. also exhibits low chroma drainage mottles and hydrophylic vegetation. This drainage pattern is consistent with the map orientation of the spring downslope as it intersects Mills Creek; indicating a rock fracture pattern under this drainage feature, up to the knoll. The soil pattern changes most rapidly and drastically from the west side of the lot towards the knoll, and then again southward onto lot 19.