

DGSID

Qh41-12

LOCALID

PCD-80

Start Depth

[]

Stop Depth

[]

Coring

Start Time

[]

Coring

Stop Time

[]

Drilling Notes:

colors - dry
cores in 1 m sections
after description
they were cut in
half & put in
core boxes.

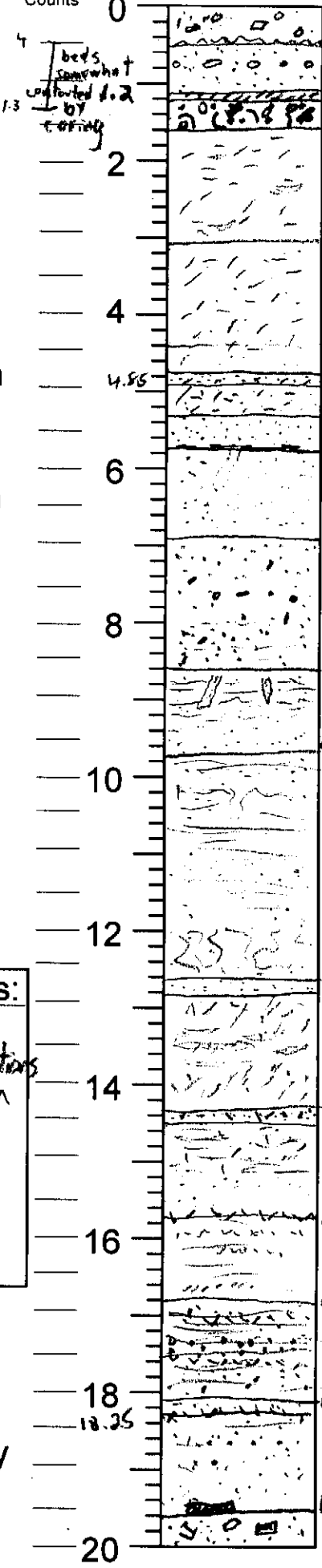
Date

2/19/10

Described by

KWR

Blow Counts
Feet



Core Description

0 SAND f-m loose, lt gry. 5Y 7/1 few pbl-vc organic frag lam (twigs, leaf litter) lam. leaf litter @ base

0.5 SAND m-f, silty-mod silty, hard, pale yl 5Y 8/2 lam pbl @ .75

1.3 SILT, silty, of gray 5Y 6/1. v thin lam org @ top bottom

1.5 SAND, vc to gravel (small pbl); shl frag cn; twigs cn lt olv gry 5Y 6/2

1.6

2 SILT, cly to CLAY, silty, pale olive 5Y 6/3 massive other than rare-few silt lenses;

3.05 color change

4 SILT, cly, to CLAY, silty, lt olive gry 5Y 6/2 dkns to olive gry 5Y 5/2 by 5: v slightly sdy, sd % incr dn to silty sdy, silt lam @ 4.4

4.85 SAND, vf-f, mod silty, olv gry 5Y 5/2

5.3 SILT, cly, to CLAY, silty, olv gry, silty-mod sdy, vf, massive shp etc

5.75 SAND, f-vf, silty silty, gry 5Y 6/1 grad dn to lt gry 5Y 7/1 org (sd-size) cn 5.3-5.75 no decr below, bluish wh matrix in / sand @ very base

6 SAND, f, vf, cn-abd, mod w sorted, silty silty, ohm cn, tv org, pale yl 5Y 8/2 faint cly ? linear burrow from above etc (bluish gry) to 6.9, hard, loose 6.9-6.9

6.9 contact obscure?

8 SAND, crs-m, scat vc-gran, crsns dn to crs-v crs, lt brnsh gry 2.5Y 8/2, org frag 6n (granule-size) could be burned (black); faint fix (m-crs + crs-vcrc) lam more common towards base

8.6 shp etc

9.7 SAND, f-vf; loose; lt brnsh gry, abd thin silt lam mostly planar, few wavy, few sd-filled burr, near top dn to 9.1, few lam 9.4-9.7; few-cn org frag (sd-size)

10 SAND, vf, silty silty-mod silty, lt brnsh gry, interlam w/ SILT, sdy vf, lt ylsk brn 2.5Y 6/3 wood bioturb disrupting lam, few f-m sand lam w/ or burrow fill, abd org frag (vf sd-size)

12-12.6 highly bioturb;

12.6 SAND, f-vf; loose, pale yl, partly mixed w/ below, (post coring?)

12.8 SILT, sdy, vf, v org-rich, grysh brn 2.5Y 5/2; abd lam vf, loose pale yl sd 13.25-13.7

14 SAND, vf-f, pale yl 2.5Y 8/2 abd granule-size org frag,

14.3 SAND, vf-f, loose, pale yl, w/ abd silt (as 12.8-14.3) in lenses + lam (bioturb) to 15.3; mostly sand bl 11.5-3

14.45 abd org frag, lam org frag 15.7

15.7 SAND, vf-f, pale yl, loose, lam org frag cn, few silt lam @ base; crs dn to f-d

16

16.8 SAND, lam f-m, m-cd VC-gran (17.4-17.5) few pbl lam org frag cn; silty silty 17.8-18

18 SAND, f-vf, pale yl, silty silty; thick lam org frag 18.2-18.25

18.35 SAND, f-vf grad, dn to crs-m; pale yl, w/ lam sand-size charcoal frag 18.35-18.6, & elsewhere large plant frag @ base, 2' long, flat, faint fix lam

19.6 SAND, vf; mod silty, abd plant frag-large to 20.6 pale yl

20

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Coring Stop Time

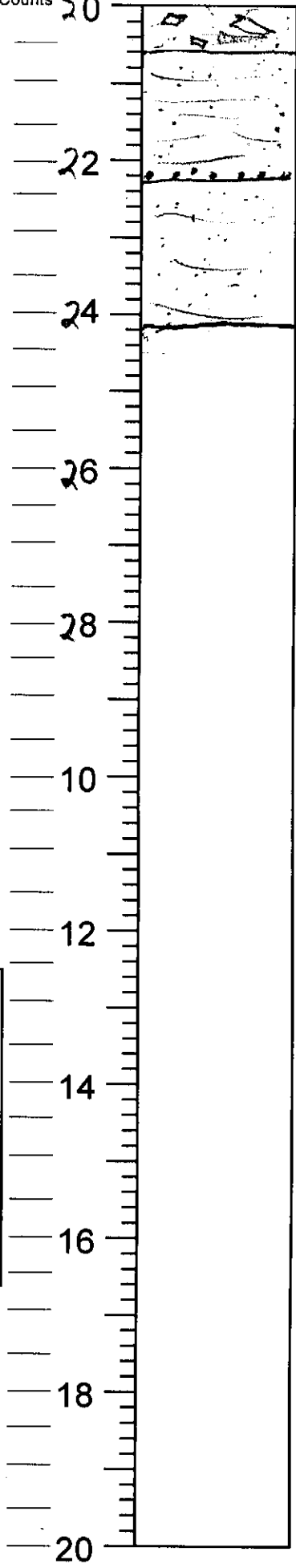
Drilling Notes:

colors-dry

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Core Description

20.6 SAND, v-f, mod sily; pale yl; abd large plant frag. some f sd lam

22.25 SAND, m-cr, w/ cr-vecs lam. pale yl 2.5' 8/2. Few lam look like ohm. but prob charcoal; gran-sal pbl lam @ base

24.15 SAND, f-vf, pale yl; except 11 brush gry 22.4-22.6 v sily s'ity; abd scat rounded charcoal grains - some in lam like ohm

20