

Blow
Counts

Feet

DGSID

PF53-03

LOCALID

MSB-2

Start Depth

0

Stop Depth

20

Coring

Start Time

9:40

Coring

Stop Time

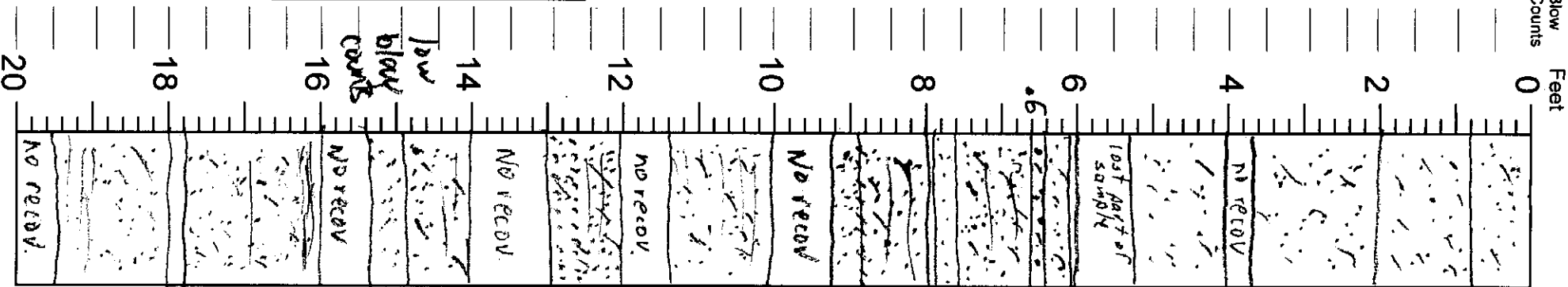
Drilling Notes:

Date

10/7/09

Described by

KWR



Core Description

0 SAND: f-vf, silty s^{ty}; w/org, brown 10R 4/5
shp pbl
SAND: f-vf, m cn, few ccs, 1 tolv brn 2.5R5/6
stress; tr mica

2 SAND: m-ccs, silty-mod s^{ty}; str brn 7.5R5R
vccs-gran cn

4 as above, mott str brn, yellow 10PR 7/8
1 grey 10PR 7/2

6 15 as above
SAND: f-vf, pale y/2.5Y 7/4 mod s^{ty};
SAND: ccs-vcfs, pink y/1-y/1, silty s^{ty}
SAND: f-vf, giddn to vc-ccs, 1 grey 2.5Y 7/2
shw lam cn, mod silty s^{ty}
ohm lam cn, mod s^{ty}

8 SAND: f-m, mod s^{ty} w/ s^{ty} zones (D. 6.5 to 9.5)
1 grey 2.5Y 7/2, few ohm lam, few ccs gran lam
1.2 SAND: ccs-vcfs, thin silt lam @ top, ohm
lam ch, 1 grey
1.6 SAND: f-m, 1 grey mod s^{ty}
SAND: ccs-vcfs, ohm lam cn, 1/2 lam cn (m-ccs vccs)
1 grey w/ streaks y/

10 SAND: v-f, mod s^{ty}-s^{ty}; 1 grey-pale y/1;
abd ohm lam (horiz); tr mica

12 SAND: f-m, mod s^{ty} w/ s^{ty} zones (D. 6.5 to 9.5)
1 grey 2.5Y 7/2, few ohm lam, few ccs gran lam

14 SAND: f-m, mod s^{ty}; 1/2 lam cn (p. of f-m);
gdd dn facs-v ccs, rdsh y/1 7.5Y R6/8
SAND: m-ccs, 1 grey 2.5Y 7/2, ohm cn, silty-mod
v ccs s^{ty}

16 SAND: v-f, mod-silty s^{ty}; 1 grey 2.5Y 7/6
abd ohm lam (.13-.15); few ohm lam,
ohm cn

18 SAND: as above; ohm lam abd b/1'
1 grey-pale y/1

20 No recov.

Blow
Counts

Feet

Core Description

DGSID

PF53-03

LOCALID

MSB-2

Start Depth

0

Stop Depth

20

Coring
Start Time

10:45

Coring
Stop Time

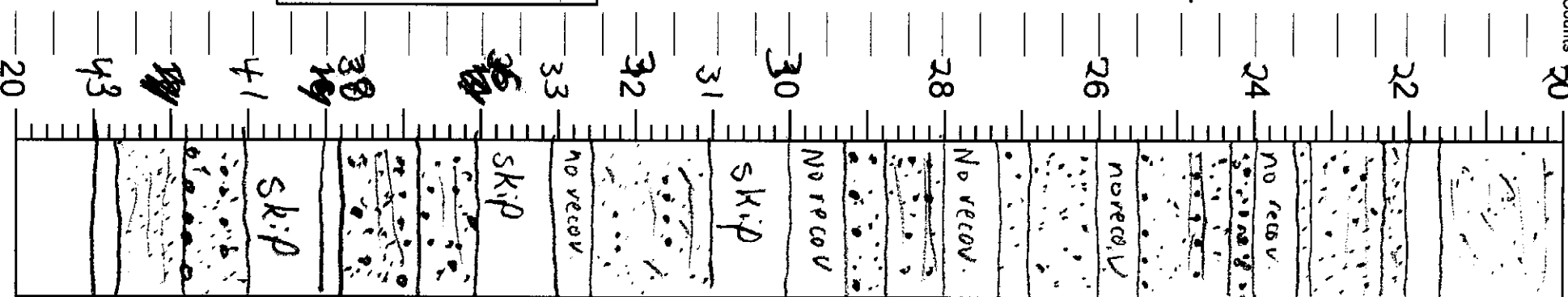
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1.6 SAND, f-v f, pale y! 5Y 7/3,
few ohm lam, shly-med silt

1.6

0.35 as above
SAND, vcs-gran. Hgry. ysk brn 10YR 5/8
pk gran cn, tft lam

1.3 SAND, ccs-m, ysk brn

1.5 SAND, gran-vcs, gry-blk, abd Mn conc.
SAND, m-ccs, 1/2.5 Y 7/6, w/ vcs-gran lam
vcs-gran 1.4-1.5

1.5 SAND, vcs-ccs, gran cn, 1 t gry-pale y!

1.3 SAND, vcs-ccs, few vcs-gran lam pale y!

1.25 SAND, vcs-gran, tft lam (vcs-ccs + vcs-gran).
few Mn conc, pale y!
1.25 SAND, m-ccs, grad dn to vcs-gran pale y!

1.55 SAND, f-vf, shly silt, pale y!, few ohm lam
few m-vcs lam

1.8 SAND, gran-vcs, pale y!, tft lam (vcs-gran
(gran)

1.8 Inter lam SAND, ccs-vcs + ccs-m,
pale y!

1.7 SAND, m-ccs w/ few gran lam, pbl lam
8-brnsh xl 10YR 8/8
SAND, vf, ysk brn 10YR 5/8, w/ thin
ohm lam

20

43

~~44~~

41

~~38~~
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~~36~~

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