

DGSID

PH31-08

LOCALID

FAI-3

Start Depth

0

Stop Depth

30

Coring

Start Time

Coring

Stop Time

Drilling Notes:

Described in  
lab 07/09/14  
still damp

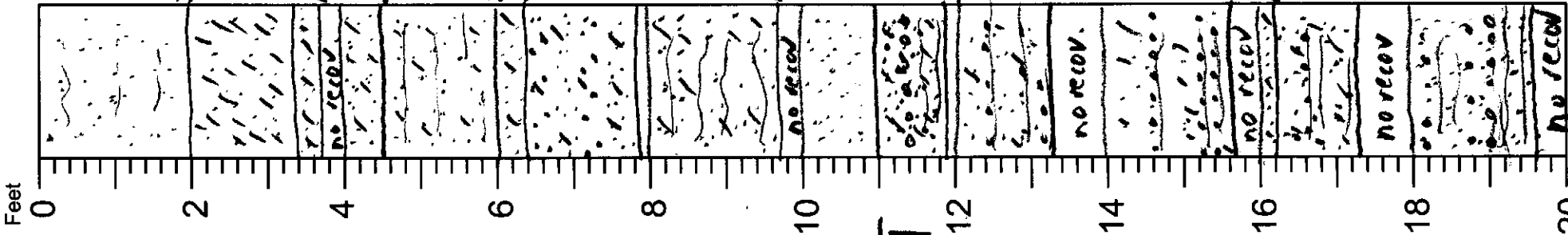
Date drilled

07/09/11

Described by

XWR

Blow  
Counts



Core Description 0-0.4

SAND, f-vf. lt olive gray-5Y 6/2 grading to pale y/5Y 8/2. has a mottled appearance (relict laminated) lt ysk brn mott (5Y 6/4) @ 1.5-1.6; loose

2.0 SAND, vf-silty, to SILT, sdy, vf. lt ysk brn 10 PR 6/4. hqv. pale y/mott 8-9; 1.15-1.3 (soil horizon?)

1.4 SAND, vf-silty, pale y/2.5Y 7/4 as above

1.5 SAND, vf-silty-mod silty, loose, pale y/5Y 8/2 w/ s-m lam; dhm lam en

2.0 as above SAND, f-c, inter lam w/ f-vf; mod silty few dhm lam; few vc-gran wh s:lt matrix (is this Tbd or reworked Tbd?)

1.9 SAND, f-vf-silty-mod silty; dhm lam en few y/2.5Y 7/6 lam b/l 1.5r pale y/5Y 7/3

1.7 as above

1.0 SAND, m-c, vc en; pbl lam @ 1.4; mod silty; dhm lam ch b/l 1.9 pale y/5Y 7/3

1.9 SAND, f-vf; v/m-c lam; pale y/w/few y/lam dhm lam en (assoc. w/ m-c lam); silty silty

1.25 as above; c-vc @ 7.5-8.5; 1.25-1.3; 1.4-1.55

1.7 as above f-vf en

1.2 SAND, m-c, vc en (some pink grains); c-vc lam en; mod silty; pale y/w/y zones 1.3 dhm lam en

as above pbl lam @ 1.1

1.6 no record

Blow  
Counts

Core Description

DGSID

PH31-08

LOCALID

FAI-3

Start Depth

20

Stop Depth

34

Coring

Start Time

Coring

Stop Time

Drilling Notes:

Described in  
lab

still dam

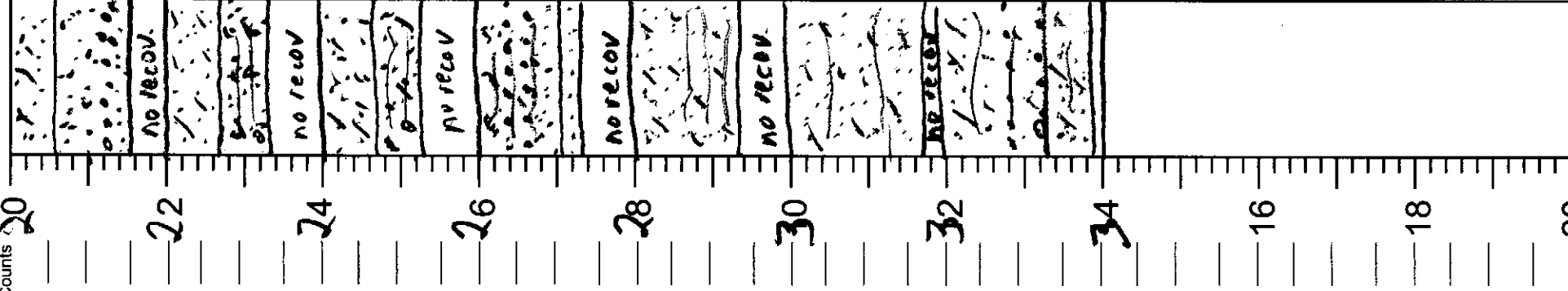
07/09/14

Date drilled

07/09/14

Described by

KWR



6 SAND, m-f, c/cn, pale y/5p 7/3, ohm cn  
sily-mod sily  
SAND, c-m d/d on to, v-c gran + pb/ sily  
sily, ohm cn-abd; pb/ lam, 2-1.35

SAND, f-m, v/cn, few m-c lam, pale y  
ohm cn, sily-mod sily  
SAND, c-v, c, abd, ohm + ohm lam, pale y w/  
1.35 y/lam, sily-mod sily, few sm/pb

SAND, f-m, c cn, pale y; sily sily  
65 SAND, c-m, v/cn, ohm lam cn-abd, pb/ 1.25  
43 pale y; v abd, ohm 1.35-1.3

as above; v abd ohm + lam; c-gran lam, 3-3.5,  
.6-.65

41 SAND, f-v, f, sily-mod sily, pale y/5p 7/3  
13 few ohm lam

SAND, f-v, f, sily-mod sily, pale y/5p 7/3  
ohm lam cn b/1.75

as above; few ohm lam

17 as above; c/s-pb/ lam, .82 + 1.25

1.25 SAND, m-f, pale y; sily-mod sily  
1.9 few ohm lam

16

18

20