

DGSID

0941-07

LOCALID

HBS-11

Start Depth

0

Stop Depth

Coring Start Time

Coring Stop Time

Drilling Notes:

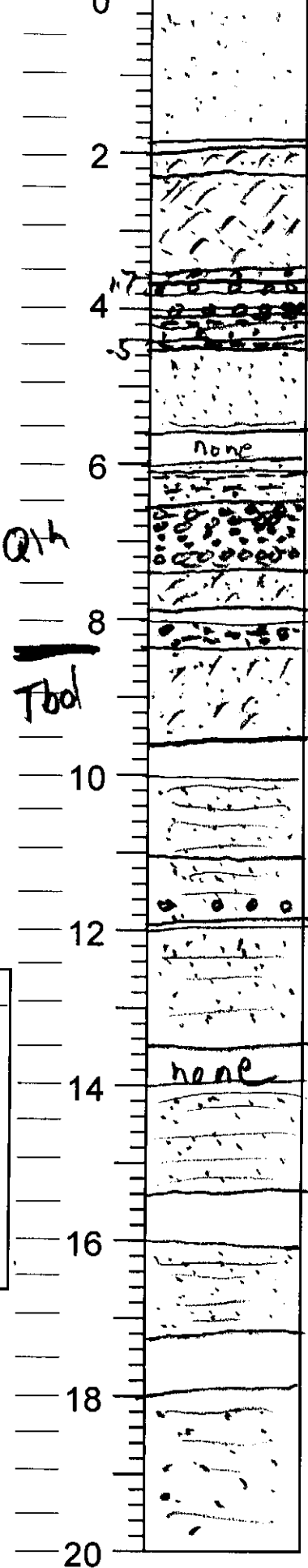
Date

7/29/09

Described by

KWR

Blow Counts
Feet



Core Description

SAND; f-vf; silty sily; tv org to 1.8
then silty sily, lt blu brn 2.5Y 5/6
mod sily 1.8-1.9

1.9 as above sily
1.3 SILT; silty sily, vf; fr cly grad du to cly
by 1.0 sdy, vf;

1.55 SAND; sily, m-vers grad to
1.8 GRAVEL; sdy, v crs 5m; pbl

1.7 as above
1.2 SAND; v crs-gran olv xl
cly lam
1.4 SAND; f-m, clean; yellow 2.5Y 7/8; ohm lam
1.6 1.5-1.6

1.6 SAND; as above
1.5 Inter lam gry sily cly; crs-m sily; cly sdy m-f sdy
Inter lam cly GVL sdy; v abd ohm gran-crs sdy

1.4 SAND; f-vf mod sily; yellow 2.5Y 7/8

1.9 SAND; gran-vc; silty-mod cly ohm ch
1.4 palely 2.5Y 1/3

1.6 SAND; vf-f; silty; lt gry 2.5Y 7/2

1.0 SAND; vf-f; silty; ohm lam ch; lt gry 2.5Y 7/2
w/ yellow mott. 2.5Y 8/8; ~~5~~

1.9 SAND; f-c; mod sily; pbl lam 1.8
ohm ch

1.5 SAND; c-f; mod sily; wh 2.5Y 8/1;
vc-gran ch; mod cly; ohm lam ch; gran lam
ch.

1.4 none
1.4 SAND; f-vf; silty sily-mod sily; ohm lam
crt abd; str brn

1.6 SAND; c-vc; gran abd; ohm lam ch
lt gry; yl-2.5Y 8/8; silty sily

1.3 SAND; vc-c; gran ch; ohm lam
sily sily

DGSID

0141-07

LOCALID

HBS-11

Start Depth

20

Stop Depth

Coring Start Time

Coring Stop Time

Drilling Notes:

Date

7/29/09

Described by

KWR

Blow Counts Feet

20

22

24

26

28

30

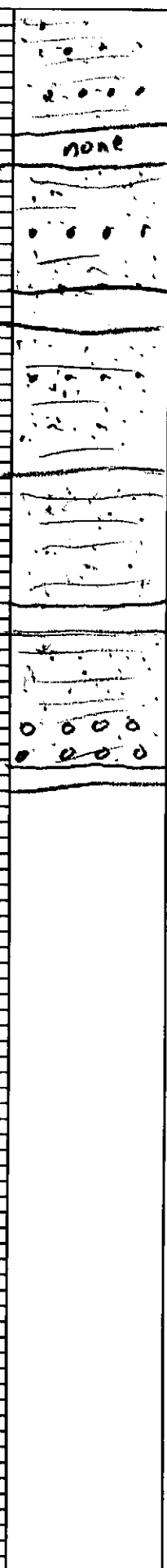
12

14

16

18

20



Core Description

SAND inter lam vc-gran to f-m thin string-up sets; few-cn ohm lam

1.6

as above

1.5

as above

1.6

as above; pbl lam 1.2, 1.5' b/c brush y/ 10YR 6/8

1.7