

DGSID

Q13-12

LOCALID

FRA-4

Start Depth

0

Stop Depth

22

Coring Start Time

Coring Stop Time

Drilling Notes:

Thru augers 6'

Date

5/26/10

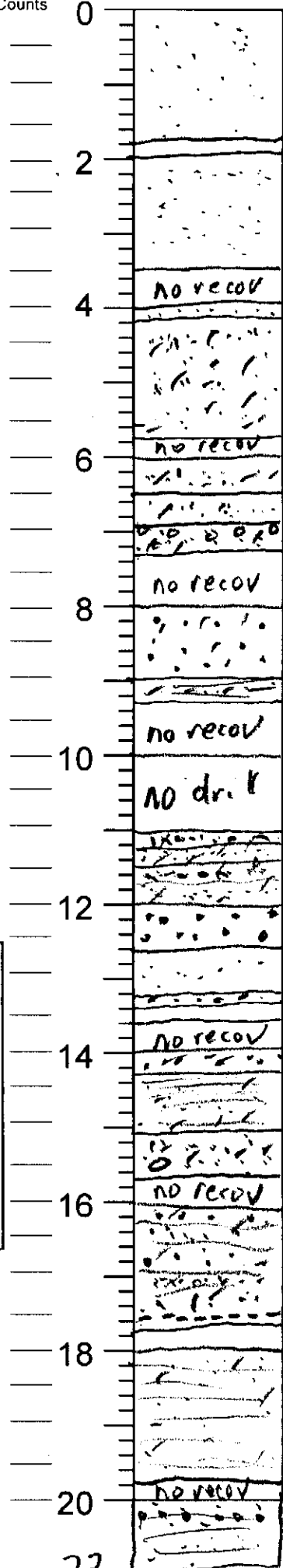
Described by

KWR

Blow Counts

Feet

Core Description



0 SAND; f; w srted; loose lt gty 2.5Y 7/2 to pale yl 2.5Y 7/3

1.8 SAND; f; w srted; loose; pale yl 2.5Y 7/3

2

3 no recov

4 2 as above SAND; f-m; mod slty; vf cn; few cvs; brnsh yl 10YR 6/6

5

6 no recov

7 2 as above SAND; f-vf; mod slty; pale yl 2.5Y 7/3

8 9 SAND; m-f; cvs cn; mod slty pale yl w/ brnsh yl molt; few pbl. 9-1.1

1.3

10 no recov SAND; vc-gran; slily slty; pale yl 2.5Y 7/3

11 1.0 SAND; vf-f; mod slty; pale yl 2.5Y 8/3; ohm lam cn

1.3

12 SAND; interlam c-vc; mod slty + f-vf slty; pale yl ohm lam cn

13 SAND; gran-vc; slily slty; pale yl 2.5Y 7/3

14 6 SAND; m-f; mod slty; pale yl; cvs cn; ohm lam

1.25 SAND; vc-gran; brnsh yl 10YR 6/6

1.6 SAND; f-vf; mod slty; pale yl

15 SAND; vc-gran; slily-mod slty; f y brnsh yl

1.25 SAND; vf-f; mod slty; w/v thin txt + ohm lam

16 SAND; c-vc; mod slty; abd ohm : pbl @ 1.6

1.7

17 no recov

18 SAND; interlam vc-c m-c; +f-vf, finely lam (silty + less silty) thin olv brn cly lam 1.65

1.75

19 SAND; f-vf; mod slty-silty; ohm lam cn; finely lam

20 1.75 SAND; f-vf; mod slty; slty ohm lam cn vc-c lam 3-u, finely lam

21

22 1.8