

DGSID

CF43-22

LOCALID

ABS-12

Start Depth

0

Stop Depth

Coring Start Time

Coring Stop Time

Drilling Notes:

Thru augers
10'
@ 22' started
1 core / 5'

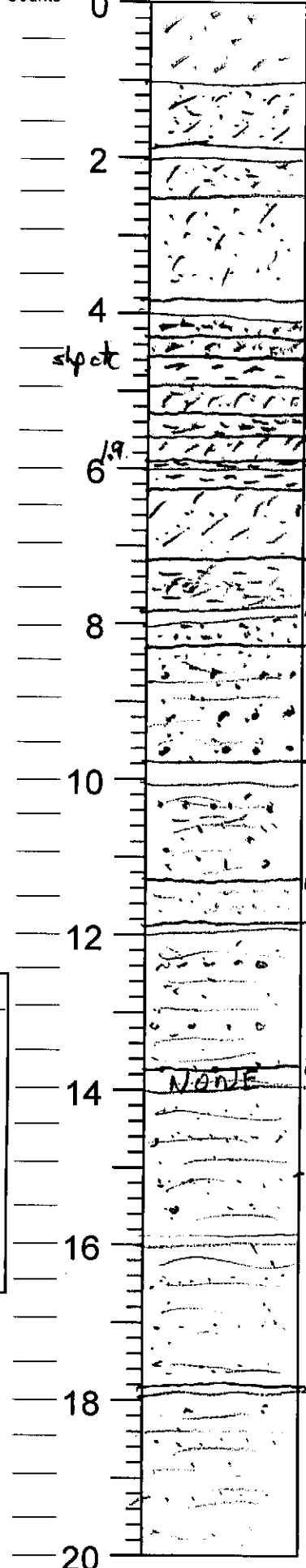
Date

07/30/09

Described by

KWR

Blow Counts
Feet



Core Description

0 SILT, sdy vf, some f-c; grysh brn 2.5Y5/2
to olv yl 2.5Y5/6 str less

1.0 SAND; vf-f; slty, slily cly; lt olv brn 2.5Y5/6
str less

1.9 as above

5 SAND; m-f; mod slty; few cn crs; slily cly
lt olv brn - pale yl 2.5Y7/3

1.8 SAND; m-crs; f cn; slty; mod cly cly lam

3 SAND; m-crs; mod slty olv yl 2.5Y6/8

CLAY; slty; slff; lt gry 5Y7/2

1.5 SILT; sdy; vf; slily cly; lt gry w/ olv 1 mol

CLAY; slty; slff; lt gry

1.5 SILT; sdy; vf; slily cly

2.0 CLAY; slty; slff

3 CLAY; as above

1.3 SILT, sdy, vf to SAND; slty vf; lt gry 5Y7/2

1.3 CLAY; slty; slff; w/ sdy (vf) zones

1.8 SAND; c-m; mod slty cly; lt gry 5Y7/2

3 SAND; fining up sets crs-vcrs to f-f;
mostly c-vcrs; ohm lam cn; finely lam
throughout; slily-mod slty

1.25 SAND; c-vc; mod slty; few scat cly lam;
lt gry 5Y7/3

1.3 SAND; f-m; mod slty; ohm lam cn; lt gry

1.9 SAND; fining-up sets c-vc (+ few gran & vsm l pbl)
to f-m; mod slty; ohm lam cn; finely
laminated throughout

1.7 as above; mostly m-f

1.9 as above; mostly m-f;

1.9 as above; ohm lam cn-abd
mostly m-f

DGSID

0F43-22

LOCALID

HBS-12

RR Ave

Start Depth

20

Stop Depth

Coring Start Time

Coring Stop Time

Drilling Notes:

Core every 2' out of 5' b/l 22' Sand in augers @ 57'

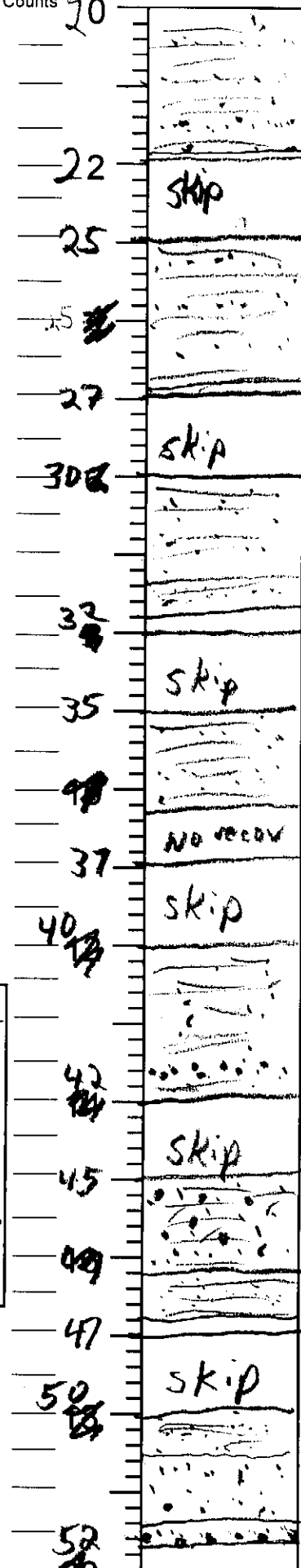
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Core Description

SAND m-f; fining up sets c-vc tam-f mostly m-f lt gry 5Y 7/2; silty slty; finely lam throughout ohm lam cu

as above

as above; all m-f b/l 1.4

as above

as above; vc-gran 1.6-1.7

SAND; vcrs-gran; v silty slty; lt gry 5Y 7/2; finely lam

SAND; vf mod slty; few ohm lam; finely lam pale yll

SAND; vf; slty; pale yll; 5Y 7/3

SAND; f grad to vc-crs; lt gry; silty slty

SAND; vf; slty w/ ohm lam yll 5Y 2/8; vc-gran 1.65-1.7

- over - for 55-57

35-57 SAND; c-vc; grad dia to gran to ph /
Gravel It gry-yellow (0-1.2)
sand; vc-c; mod cly; ysh brn 10PR 5/8