DGSID

Ph22-28

LOCALID

FAI-4

Start Depth

0

Stop Depth

20

Coring Start Time

Coring Stop Time

Drilling Notes:

Described in lab still damp 07/09/16

Date drilled

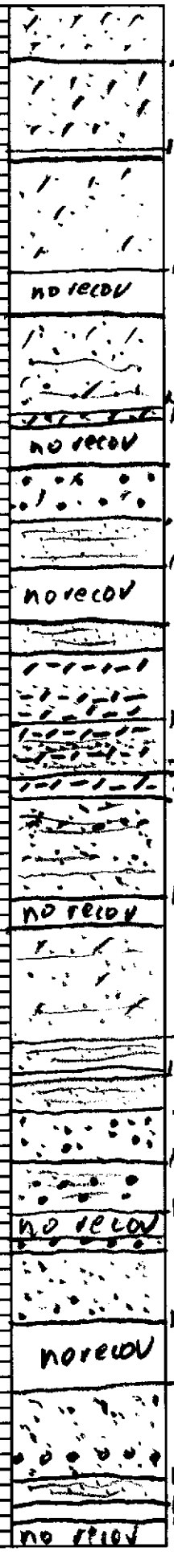
07/09/12

Described by

KWR

Blow Counts

Feet



Blow Counts: Q? Tbd?

Blow Counts: Q? Tbd (lf.)

Core Description

SAND, f-vf mod slty; lt gry 5Y 7/2 few m-crs, str less

SAND, f-vf mod slty, pale yl 5Y 8/3 str less

SAND, f slily slty, vf+m cn; str less few crs; pale yl-brnsh yl 10YR 6/6

SAND, f m cn; grd to m-f w/ crs lam; brnsh yl-wh 10YR 8/1; slily slty

SAND, m-crs; lt gry 2.5Y 7/2

SAND, crs-v crs; gran cn-abd; few v sml pbl; lt gry

SAND, f-vf, w srted; pale yl 5Y 8/2; thin f+vf lam

SAND, as above

SILT, cly to CLAY, slty, mott wh + lt gry (bluish gry) few silt-vf sd lam

Interlam SILT-CLAY, as above, str brown, + SAND vf-f, str brown; ohm cn

SILT, cly to CLAY, slty, bluish gry-str brn

SAND, m-crs, ylsh brn 10YR 5/8; w/ crs-vcrs lam; ohm lam 1.3

SAND, m-f, crs cn; brnsh yl 10YR 6/6; slily slty faint lam

SAND, f-m, vf cn; ohm lam cn; pale yl 5Y 8/4

as above

SAND, vc-gran; pale yl.

SAND, m-c; w/ c-vc lam; brnsh yl

SAND, c-vc, brnsh yl (wash?)

SAND, c-m grd dn vc-gran; yl 5Y 7/6

SAND, vc-gran w/ c-vc lam; sml pbl .8-1.0

SAND, m-f; few crs; ohm v ohm lam cn

SAND, f; abd ohm; pale yl 5Y 8/2 slily + mod slty

DGSID

PA22-28

LOCALID

FA1-4

Start Depth

20

Stop Depth

36

Coring Start Time

Coring Stop Time

Drilling Notes:

Described in lab 07/09/17

damp

Date drilled

07/09/12

Described by

KMR

Core Description

pale yl/5Y 8/2

Blow Counts | Feet

Tbd

20 — SAND; f; m cn; mod-slily silty; ohm few-cn

.7 — SAND; m-crs; w/crs-vcrs lam pale yl/ 1.2 ohm lam 1.1-1.2; slily-mod silty

no recov

22 — pbl @ to SAND; f m cn; mod-slily silty; f-m lam, few crs lam; few ohm lam; pale yl

1.5

no recov

24 — as above; ohm lam .9-1.3; crs lam b/ 1.5

1.8

no recov

26 — SAND; m-crs; slily-mod silty; ltgry 5Y 7/2 w/ c-vc lam (0-.15, .45-.55, .8-.85)

SAND; f-m; ohm lam 1.6-1.7; mod silty; ltgry

1.7

no recov

28 — SAND; crs-m; vccn; w/m-c lam; ltgry

1.1

no recov

30 — as above SAND; m-f; ohm lam cn-abd; crs cn ltgry

.75

no recov

32 — SAND; vcrs-crs; pale yl-ltgry; slily mod silty; abd pbl .9-1.15

1.15

1.45 — SAND; m-f; crs cn; ltgry-pale yl slily silty

no recov

34 — SAND; m-crs; pale yl-ltgry ohm cn b/1.1-1.2; slily silty few v crs lam

1.5

36

18

20