DGSID

Qg32-26

LOCALID

MSB-17

Start Depth

Stop Depth

Coring Start Time

Coring Stop Time

Drilling Notes:

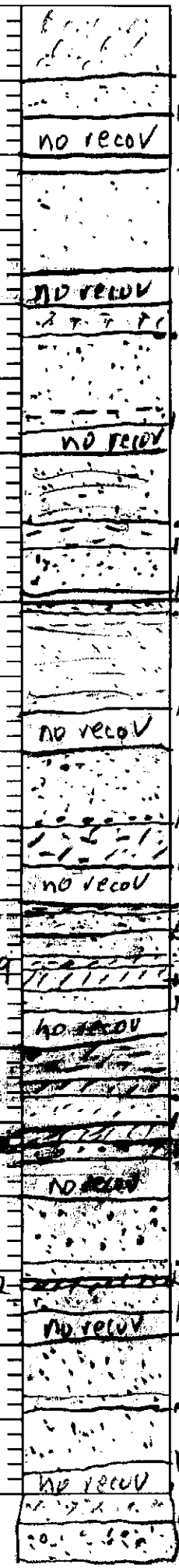
Date

7/20/10

Described by

KWR

Blow Counts | Feet | Core Description



Qom

Tbd

1.0 SAND, vf slily-mod slty; abd org olive brn 2.5Y 4/4

1.5 SAND; vf, slily slty lt brnsh gry 2.5Y 6/2

.2 as above SAND; vf; v slily slty; loose; yellow 5Y 8/6 w srted

1.6 SAND vf mod-slily slty, ylsh brn 10YR 5/8 to lt gry 10YR 7/1

.4 SAND; vf-f pale yl 5Y 7/4 - lt gry 5Y 7/2 cly lam @ 1.5; slily slty

1.7 SAND f-m; slily slty; lt gry; ohm cn; grd dn m-f; crs cn

.95 SILT; cly; olive gry; org cn

1.3 SAND; m-f; gray 5Y 6/1; ohm cn

1.9 as above

.6 SAND; f-vf; slily slty; olv gry 5Y 5/2; faint txt + ohm lam cn; cly slt lam 2.5+1.45

1.55 SAND; f-vf; grd dn to m-f; crs lam @ base olv gry

1.0 SILT dy; dk olv brn 2.5Y 3/3; slily sdy

1.55 vf, org-rich

as above

.1 SAND; f; mod slty dk olv brn; soupy

.6 SAND; f; slily slty pale yl 2.5Y 8/3

.75 SAND vf, org-rich, dk olv brn

.9 SILT sdy vf pale yl

1.55 SAND; vf; slty dk olv brn org-rich; mod slty b/1 1.4, w/ brn lam

SILT cly sdy; vf brn; org-rich;

.95 SILT pale olv 5Y 6/3

1.25 SAND; f-m lt gry 5Y 7/2

1.5 SAND; gray 5Y 6/1; mod cly

1.7 SAND; m-f; lt gry 5Y 7/2

SAND; m-c grd dn c-vc; slily slty lt gry 5Y 7/2

.9 SAND; vf; dk olv gry; 5Y 6/2

1.2 SILT brn org-rich

1.55 SAND; f-vf; lt gry 5Y 7/2; f-m @ base

SAND; c-m; v slily slty pale yl 5Y 7/4

.9 SAND; m-c; mod-slily slty; lt gry; 5Y 7/2 ohm lam cn

1.7 SAND; f; m cn; slily-mod slty lt gry

.6 SAND; vc-gran; crs cn slily slty lt gr

1.5 1.4-1.5 m-f