

DGSID

0j 11-s

LOCALID

REB 01

Start Depth

0

Stop Depth

Coring Start Time

9:15am

Coring Stop Time

Drilling Notes:

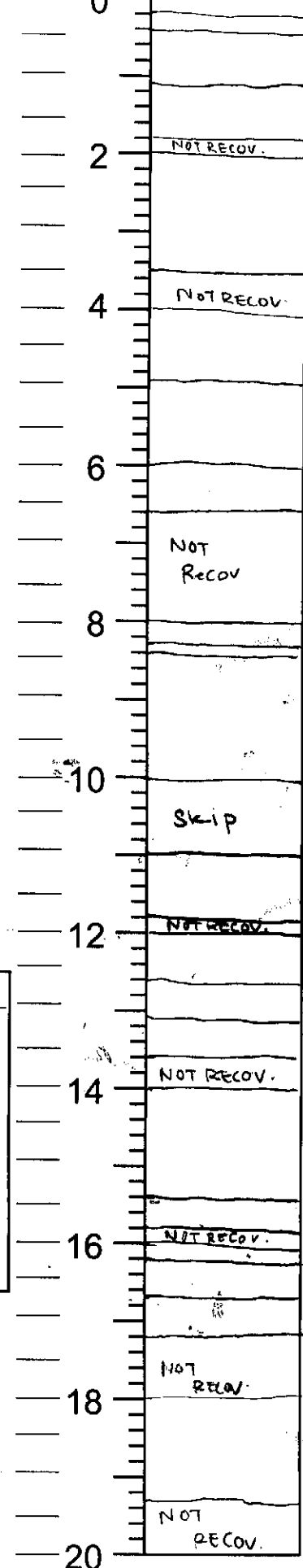
Date

9/25/07

Described by

SFIN

Blow Counts  
Feet



Core Description

Organic soil and sand (f-c) 10YR 3/3 dark brown  
Mud + silt, some sand (m) 10YR 5/4 yellowish brown  
Sand (m-v.c.) 2.5Y 6/6 olive yellow

Sand (f-c) 2.5Y 7/4 pale yellow

1.8  
NOT RECOV.

Sand (m-c, few v.c. grains) heavy minerals,  
2.5Y 7/3 pale yellow

3.5  
NOT RECOV.

Sand (m-c, few v.c. grains) few heavy  
minerals 2.5Y 7/3 pale yellow

Sand (f-c) 2.5Y 7/1, light gray  
few heavy minerals

6.0  
Sand (m-v.c), few heavy minerals 2.5Y 6/1  
6.6 gray

NOT RECOV.

8.0  
Sand (f-v.c) few heavy minerals 2.5Y 7/1  
light gray  
Clay + silt with few f grained sands 5Y 2.5/1 black  
Clay + silt, few f sands 3/10GY dk. greenish  
gray

10.0  
SKIP

Clay 2.5/N black, some grass

11.8  
NOT RECOV.

Clay with few f sands 3/10Y dark greenish  
gray

Sandy clay (f grained sand) 2.5Y 10Y greenish  
black

13.6  
NOT RECOV.

Silt 3/10Y dk greenish gray

Silt 3/5GY dark greenish gray

15.8  
NOT RECOV.

Sandy mud (sands m-c) 3/10Y  
15.8 dk. greenish gray

Sandy mud (sands m-v.c. grained) 5Y 3/2 very  
15.8 (sands m-c grained) dark gray

Sand (m-v.c) 3/2 very dark gray  
17.2 and few small pebbles 2.5Y 4/2 dark  
gray sh brown

NOT RECOV.

18.0

Sand (c-v.c) with some mud, some  
small pebbles 2.5Y 4/1 dark gray

19.3  
NOT RECOV.

20.0

# Core Description

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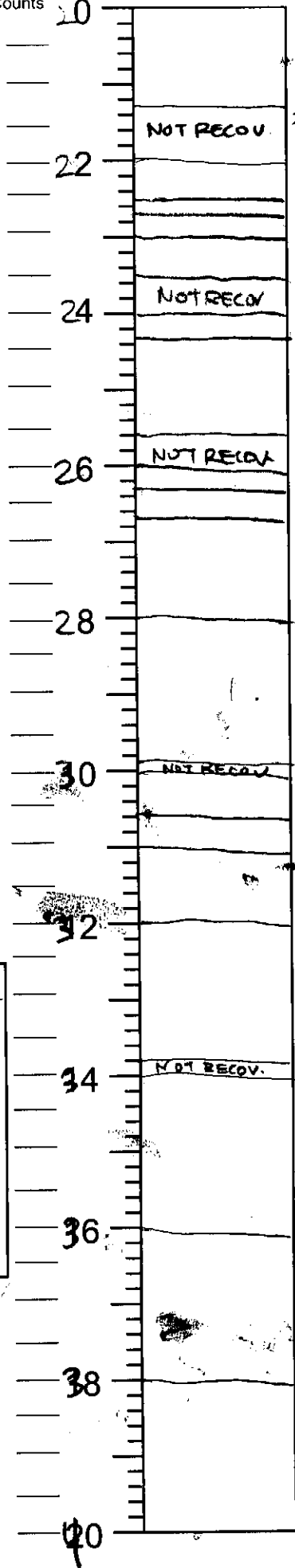
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Described by

SHN



Sands (m-v.c. grains) some small - m pebbles, Rotten egg smell, some mud - SY 3/1 very dark gray

21.3 NOT RECOV.

Sand (m-v.c. grained) Rotten egg smell SY 4/1 dark gray  
muddy sand (sands m-c) SY 2.5/1 black  
Sands (m-c) and some mud rotten egg smell  
Sandy mud SY 3/1 very dark gray

22.8 NOT RECOV.

Sands m-v.c. grained, shell material present SY 2.5/2 black  
muddy sand (sands m-c grained) SY 3/1 very dark gray  
shell material

Silt 3/10Y dark greenish gray

23.6 NOT RECOV.

Silt 3/10Y dark greenish gray  
Sand (m-v.c. grained, some small pebbles) shell material 2.5 SY 3/1 very dark gray

Silt 2.5/10Y greenish black gray

28.6

Silt Rotten egg smell 3/10Y dark greenish gray

29.9 NOT RECOV.

Silt 3/5GY dark greenish black  
Sandy silt with shell material Sands m-c grained 4/10Y dark greenish gray

Silt 3/5GY dark greenish gray

32

Silt 4/10Y dark greenish gray

33.8 NOT RECOV.

Silt 3/10Y dark greenish gray

36

Silt 3/10Y dark greenish gray

38

Silt 3/10Y dark greenish gray

40

S  
13

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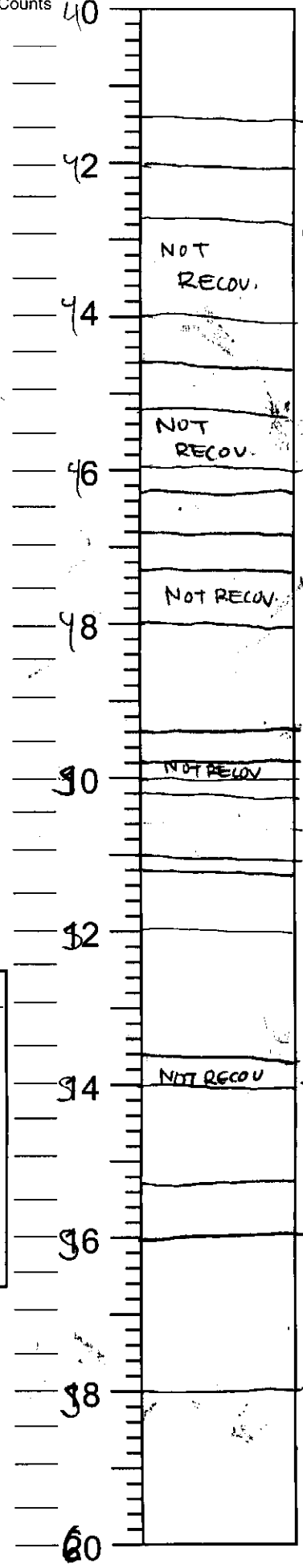
Date

9/25/07

Described by

SWN

Blow Counts  
Feet



Core Description

40 silt 3/104 dark greenish gray

42 sand (m-v.c) and some mud rotten egg smell SY 4/2 v/dark gray

42.7 sand (f-v.c.) 2.5 SY S/1 gray some small-medium pebbles

44 NOT RECOV.

45.2 sands (m-c grains) shell material 2.5 SY 4/2 dark greyish brown and some mud layer of v.c. ~~material~~ sands 1.5 SY 4/1 dark gray

46 sand (m-c) SY 4/1 dark gray some shell material sand (m-v.c.) SY S/1 gray

47.3 sand (f-m) SY 6/1 gray

48 NOT RECOV.

49.8 sand (f-c with some w.c. sands), lots of shell material, some small-m pebbles SY 4/1 dark gray

50 sand (m-c) SY 4/1 dark gray material w/ small-medium pebbles, shell

51 sand (f-c) w/ shell material SY S/1 gray

52 silt + some small-medium pebbles SY 6/1 gray

52 silt with thin laminae of sand 3/104 dark greenish gray

53 silt 2.5/5 SY greenish black

53.6 NOT RECOV.

54 silt 2.5/10 SY greenish black

56 silt + shell material 2.5/10 SY greenish black

56 SC

56 silt + shell material 2.5/10 SY greenish black

58 silt 2.5/10 SY greenish black

60