

Core Description

DGSID

1924-09

LOCALID

HBS-2

Start Depth

0

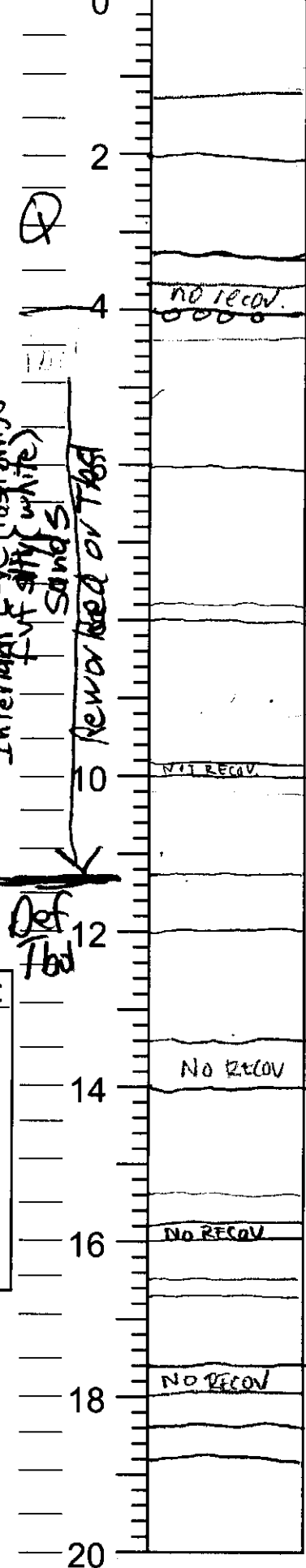
Stop Depth

Coring Start Time

9:00

Coring Stop Time

Blow Counts
Feet



SAND, SY 4/1 Fine-Med grained sand, some silt
 2 F-M sand, 2.5Y 6/3
 M-C Sand SY 8/2
 1.7 F-M Sand with some coarse sand 2.5Y 8/1
 no recov. silt at top
 M-C Sand with some V.C. sand 2.5Y 8/2
 M-C sand, few V.C. grains 2.5Y 7/4
 6 Med. sands 2.5Y 7/4
 8 M-C Sand, some V.C. grains 10YR 6/4
 C-V.C. Sands 2.5Y 7/4
 9.8 no recov.
 C-V.C. Sands 2.5Y 7/3
 F-V.F. Sands SY 8/2
 12 F-VF Sands SY 8/1
 13.4 No recov.
 F-V.F. Sand, traces of heavy mineral 2.5Y 8/1
 15.8 M-C sand SY 8/1
 M-V.C. sand w/some pebbles SY 8/1
 clay SY 7/1
 F-VF Sand SY 8/1
 17.6 no recov.
 F-VF sand SY 8/1
 VF sand some clay SY 8/1
 M-F Sand SY 8/1
 20

Drilling Notes:

Date

8/29/07

Described by

KWR

DGSID

PG24-09

LOCALID

HBS-2

Start Depth

0

Stop Depth

Coring Start Time

Coring Stop Time

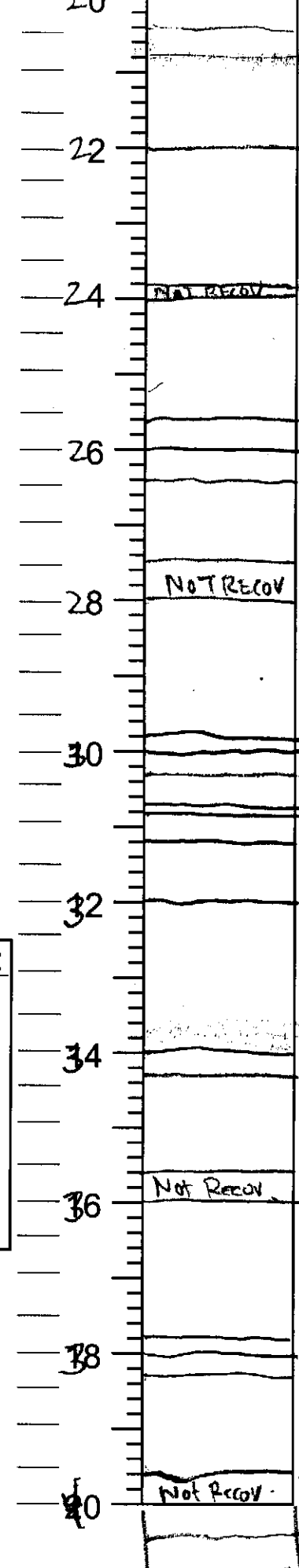
Drilling Notes:

Date

8/29/07

Described by

Blow Counts
Feet



Core Description

20 - M Sands SY 8/2
 F-M Sands some v.c. sands SY 8/2
 Silty

22
 White silty matrix, heavy mineral layers m-f sands SY 8/1

23.8 NOT RECOV

24
 White silty matrix, f-vf. sand grains SY 8/1

25.6

26
 White silty matrix fine sands 2.5Y 7/1
 White silty matrix, fine sands 2.5Y 8/1
 Some heavy minerals

27.5 NOT RECOV

28
 white silty matrix fine-medium sands, few heavy minerals

30
 coarse yellow sands 2.5Y 8/1
 M-C sands, some shell frags 2.5Y 8/6
 F-M Sands, 2.5Y 8/2
 coarse sands 2.5Y 7/1
 F-M Sands, some small pebbles, white silty matrix SY 8/1

32
 M-V.C. Sands, white silty matrix SY 8/1

32
 white silty matrix, medium sand SY 8/1

34
 34 Fine-Med. Sands with few small coarse pebbles, heavy mineral
 Medium-v.coarse sands, white SY 7/2
 silty matrix SY 8/1

35.6 NOT RECOV

36
 Medium-V.C. Sand, white silty matrix 2.5Y 8/1

38
 38 f-m sands with m pebbles 2.5Y 7/1
 m-v.c sands with white silty matrix 2.5Y 8/2
 yellow m-v.c sands, yellow matrix 8/2

39.6 NOT RECOV

40
 few coarse pebbles 2.5Y 7/8
 40.1 M-c grained sands 2.5Y 8/6
 C-V.C. grained sands w/ pebbles 2.5Y 8/6