

Blow
Counts

Feet

Core Description

DGSDID

Q: 11-21

LOCALID

BEB-10

Start Depth

0

Stop Depth

20

Coring

Start Time

NO REC

Coring

Stop Time

NO REC

Drilling Notes:

DESC 10

LAB. STILL

DAMP

0-7.4 Rec'd Bed

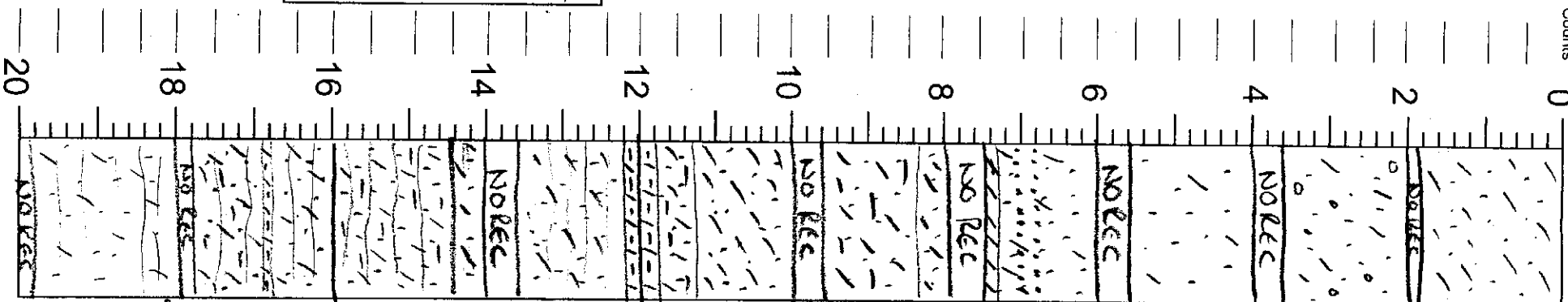
7.4-20 Tbd

Date

4/18/11

Described by

ST



SAND, m-f w/ some c, med silt, color gradually brown 2.54 7/3 oolite from 2.54 7/3 pale yel.

SAND f-m w/ some c - green (v poorly sorted) silt silt 10.4-7/3 v pale brown

w/ some c-v
SAND, m-f, v silt silt w/ few clean sd (brown), 10.4-6/6 brown yellow

SAND m-c, w/ some v - green, silt to med silt, c - green diam @ 6.8, 7.1, 7.3, 7.4, 7.4-7.5, silt, only silt clay

8.0-8.3 SAND, f-m, med silt to silt 10.4-6/4
Jt grain from 8.3 - 9.6 SAND, f w/ some m, silt, silt clay w/ some otm & mica
2.54 7/3 pale yel

10.0-11.3
SAND, m-f, silt, w/ some otm diam
2.54 7/3 pale yel w/ 10.4-5/6 otm diam
11.3-11.8 SAND f silt, silt clay w/ brown otm diam 2.54 7/3 pale yel 11.8-12.0 silt, clay 5.4 7/2 - jt grain
12.0-12.2 AA. 12.2-12.6 SAND, f, med silt to silt w/ otm diam 5.4 8/2 pale yel

14.0-14.4 SAND, AA, but sand is f-m, 14.4-16.0 SAND, f-m, silt + silt clay w/ some otm diam 16.4-7/6 yellow

16-16.8 SAND, f, silt w/ some otm diam, 2.54 7/3 pale yel. 16.8-16.9 silt, clay, 5.4 7/2
Jt grain 16.9-17.8 SAND, f, silt, silt clay w/ brown otm diam 5.4 7/3 pale yel
SAND, f, med silt w/ otm diam
5.4 8/2 pale yellow w/ brown 16.4-7/6 diam (yellow)