

DGSID

R13-06

LOCALID

JMD-DCAD-07-79

Start Depth

0

Stop Depth

Coring Start Time

Coring Stop Time

Drilling Notes:

Date

1/13/11

Described by

KWR

Blow Counts

Feet

25243
25244
25245

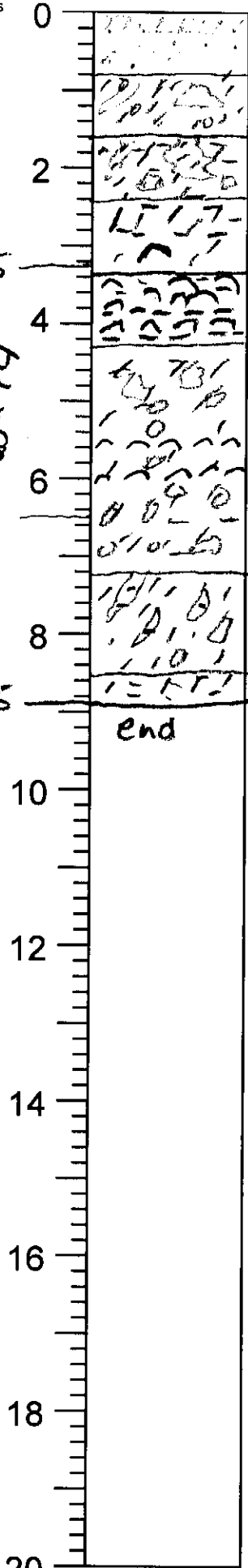
3.25

25244
25245

6.5

25245

8.85



Core Description

0 SAND, vf-f, loose mica cn, pale yl 2.5Y 7/3; silty lam 0-.2' loose

0.8 SILT, sdy, vf, olv yl 2.5Y 6/6 few silt-lined burr few-cn mica; few sml circular burrows

1.6 SILT, cly, gry 2.5Y 6/1, bioturb w/ silt (above)

2.4 SILT, cly, gry 2.5Y 6/1, w/ few chalky Crassostrea shl to 3.3' thin

3.3 SHELL w/ gry cly SILT matrix to 3.8'; b/1 interlam cly SILT + shl Crassostrea

4.3 SILT, silty cly, gry, bioturb; shl (Crassostrea) lam 5.5-5.6 + 5.9-6.1; gray 2.5Y 6/1

7.2 SILT; clean (powder) pale yl 2.5Y 8/2; burr from above cn to 8.2; bioturb

8.5 SILT, mod cly, olv yl 2.5Y 6/6

end