

DGSID

R:14-02

LOCALID

JMO-DCAD-11-80

Start Depth

0

Stop Depth

Coring Start Time

Coring Stop Time

Drilling Notes:

Date

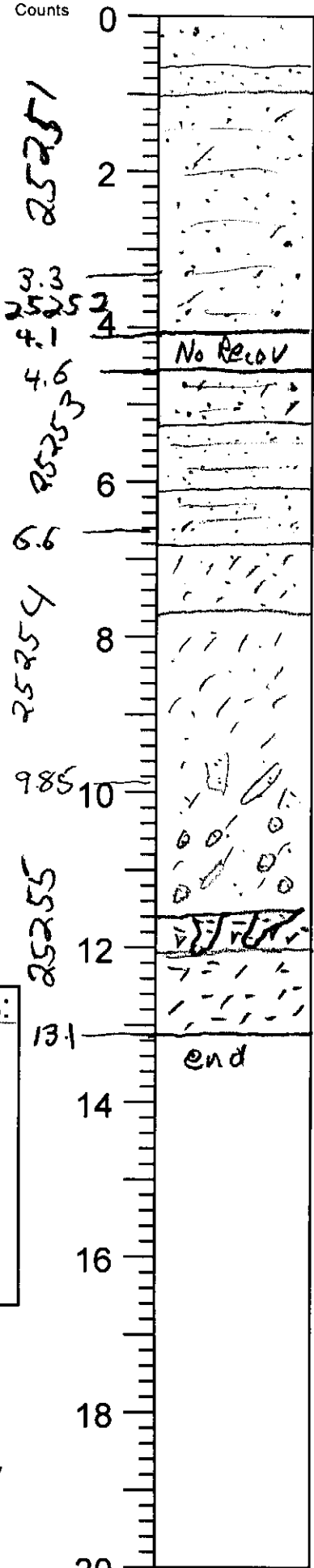
1/16/11

Described by

KWR

Blow Counts

Feet



Core Description

0 SAND; f-m silty-mod sly; graysh brn 2.5Y 5/2; few org. brnsh blk. silt grains in

1.0 SAND; v-f-f, pale yl 2.5Y 8/2; silty sly; ohm cn-aked

2 SAND; v-f-f, v silty sly; pale yl; ohm cn; mica few-cn; faint txt + ohm lam; by 3' few m-crs

3.3-4.1 No Recov

4.1-4.6 as above; m-crs cn

4.6-5.35 SAND; v-f; clean; few-cn ohm; few mica faint txt + ohm lam; pale yl 2.5Y 8/3

5.35-6.1 as above v-f-f; tr silt; pale yl 2.5Y 7/4

6.1-6.8 SILT; mottled lt gry + yl 10YR 7/2 + 7/6; silty sdy v-f;

6.8-7.7 SILT; silty sdy; v-f; pale yl 2.5Y 7/3 to 9" brnsh yl 10YR 6/6 to 10.5"; pale yl w/ brnsh yl mott to 11.6" silt bioturb b/l 9"; some indiv sdy filled burr

7.7-8.0

8.0-9.85

9.85-11.6 SILT; silty cly; hard lt gry 5Y 7/2; brn 11.6-12.1 (org rich?); v-f sd (clear); filled burr to 12.1

11.6-12.1

12.1-13.1 end