

#### **Summary of Vibracore 14**

This sedimentary sequence sampled by Vibracore 14 is remarkably uniform top to bottom. Sedimentary structures are not visually detectable in this massive terrigenous sand deposit. Carbonate components are present both as sand-sized broken shell debris and larger pieces of bivalve shells. Only small diagenetic clasts are present.

# LITHOLOGIC LOG

Vibracore 14 MA # 4

DEPTH  
FEET

0

1

2

3

4

5

6

7

8

GRAVEL  
COARSE SAND  
MEDIUM SAND  
FINE SAND  
SILT  
CLAY

CROSS BED.  
RIPPLE-BED.  
PARALLEL BED.  
INCLINED BED.  
MASSIVE BED.  
DISTORTED BED.  
BURROWING  
SHELL  
ORGANICS  
DIAGENETIC INCL.  
NORMAL GRAD.  
REVERSE GRAD.  
CORAL/ALGAL

RADIOGRAPH  
CORE SECTION

sec  
1

sec  
2

# LITHOLOGIC LOG

Vibracore 14

MA #4

DEPTH  
FEET

8

9

10

11

12

13

14

15

16

GRAVEL

COARSE SAND

MEDIUM SAND

FINE SAND

SILT

CLAY

CROSS BED.

RIPPLE-BED.

PARALLEL BED.

INCLINED BED.

MASSIVE BED.

DISTORTED BED.

BURROWING

SHELL

ORGANICS

DIAGENETIC INCL.

NORMAL GRAD.

REVERSE GRAD.

CORAL/ALGAL

RADIOGRAPH

CORE SECTION

sec  
3

## LITHOLOGIC LOG

Vibracore 14      *MA #4*

[illegible]