

Summary of Vibracore 34

The sediments sampled in this vibracore are remarkably uniform throughout the 17 foot interval. Quartz sand of a fine to medium grain size characterizes this sedimentary deposit. Although the entire core contains scattered shell, the overall carbonate content is low. In addition, cemented clasts and other inclusions are minimal even though both diagenetically altered material and clay clasts are present.

LITHOLOGIC LOG

Vibracore 34 PB2 #3

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 34 PB2 #3

DEPTH
FEET

8

9

10

11

12

13

14

15

16

GRAVEL

COARSE SAND

MEDIUM SAND

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RADIOGRAPH

CORE SECTION

sec
3

sec
4

LITHOLOGIC LOG

Vibracore 34 PB 2[#]3

[illegible]

EH12