

### **Summary of Vibracore 32**

A very homogeneous terrigenous sand sequence was sampled by this vibracore. Fine to medium sized quartz sand is the main constituent of the deposit which also has shell fragments present, but they constitute a very low percentage of the total sediment volume. No obvious sedimentary structures can be identified from simple visual inspection of the core.

# LITHOLOGIC LOG

Vibracore 32 PB 2 # 1

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 32 PB2 #1

[illegible]

