

Summary of Vibracore 17

A coarse to very coarse sand of mixed terrigenous clastic and carbonate origin was sampled in this vibracore. The carbonate content of the sand is significant and it increases toward the base of the core. The carbonate particles are of various origins (echinoid parts, mollusc debris, Halimeda, coralline algae, etc.). However, mollusc debris is dominant. Lithified clasts are scattered throughout, but cementation is most prominent in the coarser, more carbonate-rich, lower half of the core.

LITHOLOGIC LOG

Vibracore ~~11~~ PB 1 # 11

[illegible]

LITHOLOGIC LOG

Vibracore 17

PG. # 11

DEPTH
FEET

8

9

10

11

12

13

14

15

16

GRAVEL							
COARSE SAND							
MEDIUM SAND							
FINE SAND							
SILT							
CLAY							

[illegible]

LITHOLOGIC LOG

Vibracore *17* PB 1 #11

DEPTH
FEET

16

17

18

19

20

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
4

COMPACTION = 0 inches