

Summary of Vibracore 11

A terrigenous sand sequence was sampled with Vibracore 11. The sands have a significant carbonate component, but by volume, quartz-rich terrigenous material is dominant. Lithified clasts and a large coral fragment are included in the sedimentary sequence. The sand have a very uniform grain size that is between medium and coarse size categories.

LITHOLOGIC LOG

Vibracore ~~11~~ PB1 #5

[illegible]

LITHOLOGIC LOG

Vibracore *11* PB 1 #5

DEPTH
FEET

8

9

10

11

12

13

14

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
2

sec
3

COMPACTION = 0

