

UNIVERSITY OF NEW ORLEANS

DEPARTMENT OF GEOLOGY AND GEOPHYSICS

VIBRACORE DESCRIPTION SHEET

CORE ID: SCC01-68 DATE: 9/01 DESCRIBED BY: myke b
 ELEVATION: -6.9' - 2.10m LOCATION: _____
 CORE LENGTH: 4.94m 16.70' LAT/LONG: 2908.4645 / 908.1136
 TOTAL DEPTH: 18.86' 5.74m COMPACTION: 0.8m 2.62'

SEDIMENTARY TEXTURE AND STRUCTURES	% SAND	PHYSICAL CHARAC- TERISTICS	STRATI- FICATION TYPE	SAMPLE	PHYSICAL DESCRIPTION																				
						CLAY	SILT	FINE SAND	MEDIUM SAND	COARSE SAND	GRAVEL	INTERVAL	COLOR	DEFORMATION	BED THICKNESS	% SHEAR	% ORNING	% BIOTURBATION	FRAY	FLASER	LENTICULAR	CROSS BED	MASSIVE BED	INCLINED BED	HORIZONTAL LAMINATION
					0-90 Bedding not apparent due to bioturbation. Shell fragments are peppered throughout sub unit.																				
					90-594(BTM)cm lenticular bedding with an occasional burrow filled with sand. A most notable sand lens is present at 390-410cm. Bed Thickness ranges from 0.5-3.0cm on avg.																				
					FAV SANDS AND GREY CLAYS 0.5-3.0cm on avg.																				

0m

0.94m

5.94m