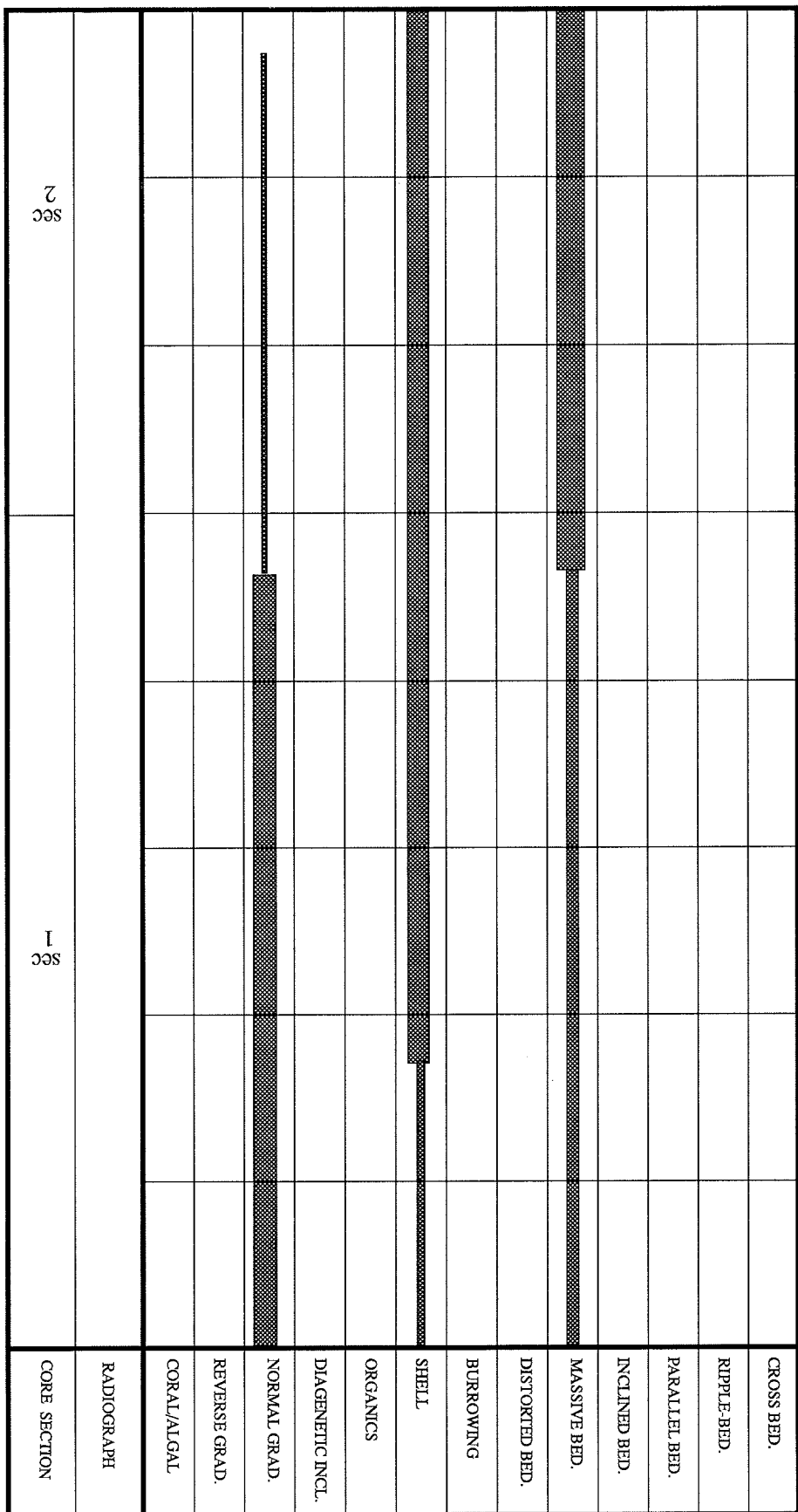


### **Summary of Vibracore 36**

This vibracore sampled an 18 foot thick sand body composed of quartz-rich sand containing scattered shell debris. Two distinct units were sampled as distinguished by a distinct color change from tan to dark gray. The average grain size in the lower dark unit is slightly smaller than most of the tan unit (exclusive of the upper 1.5 feet of the core). The sequence is massive with evidence of coring related disturbance in the lower half of the core.

Vibracore 36 PB 2 #5



# LITHOLOGIC LOG

Vibracore 36 PB 2 #5

DEPTH  
FEET

8

9

10

11

12

13

14

15

16

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

# LITHOLOGIC LOG

Vibracore 36 PB2#5

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

COMPACTION = 1 inch

sec  
4