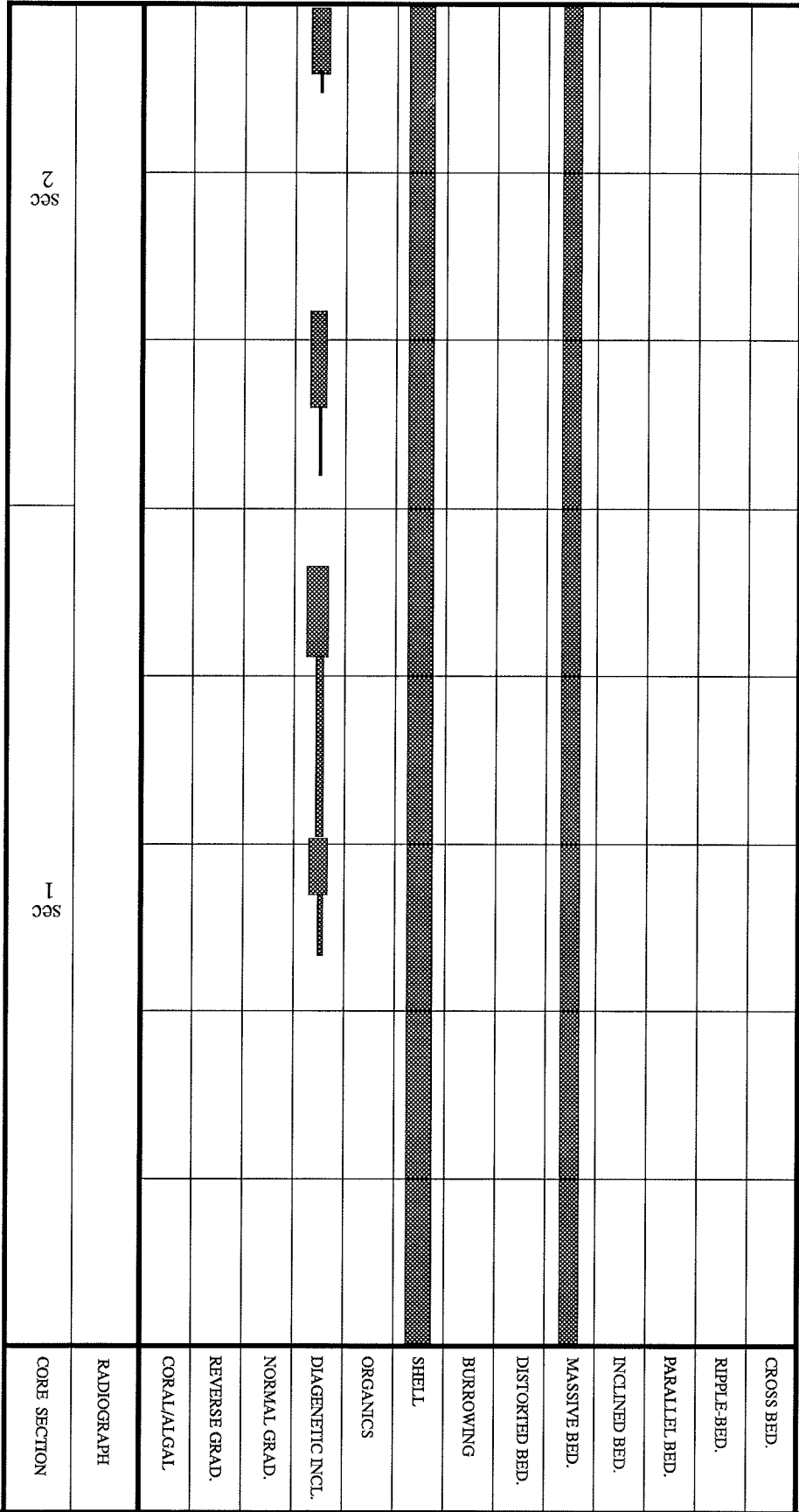


### **Summary of Vibracore 31**

Sediments of this vibracore generally coarsen upward from a basal unit of fine grained sand to very coarse sands at the top. Composition of the sediments is mixed quartz-rich terrigenous clastics and biogenic carbonates. Variation in grain size occur. Coarse sand forms the matrix in which numerous unbroken bivalve shells are embedded. In addition, diagenetically altered clasts are present in the top two-thirds of the core. An organic-rich layer near the bottom of the sediment column may represent a soil horizon formed during a lower stand of the sea.

~~Vibracore 31~~ PB 122



# LITHOLOGIC LOG

Vibracore 31 PB 1<sup>#</sup> 22

DEPTH  
FEET

8

9

10

11

12

13

14

15

16

[illegible][illegible]



