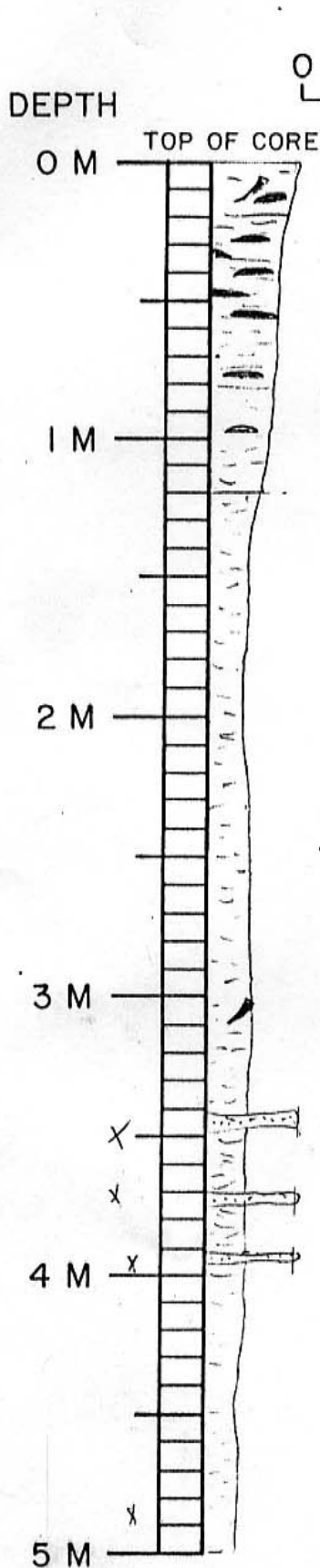


Location: Ship Shoal Core 19
Lat/Long:
Water Depth:
Length:

Compaction:
Penetration:
Described by: Shea Parlamb
Date:



% SAND
0 50 100

SHELF

DK grey, clay laminal, with silt and
some fine sand, some shell
beds are .3-.5 cm thick

UPPER FINE GRAIN UNIT

Massive, DK. grey, clay
a few sand lens & beds

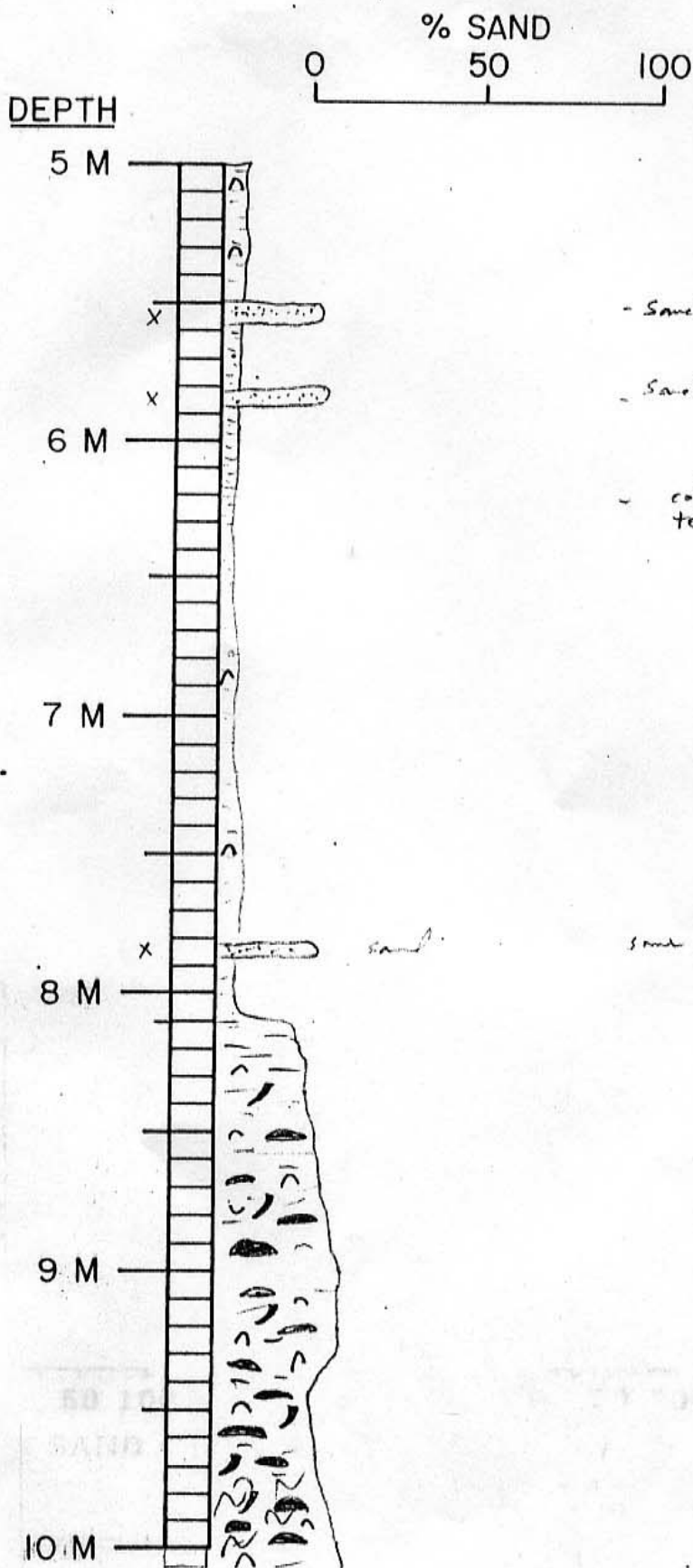
- some shell bits

- sand filled burrow

- UFS lenticular beds

Location: Ship Shoal Core 19
 Lat/Long:
 Water Depth:
 Length:

Compaction:
 Penetration:
 Described by: Shea Paulson
 Date:



- Sand less parallel laminated
- Sand less - parallel laminated
- color banding has slight textural character

some shell

Gradual Contact

Lower FINE-GRAINED UNIT

DK Grey - clay interbedded with silt & med. sand

- Finer - up -
- interbedding increases down
- moderate burrowing through
- base of core is chaotic st