

SHIP 270PL
55 # 12
LAT. 28° 54' 5.3" LONG. 90° 49' 50.7"

Water Depth: 20'

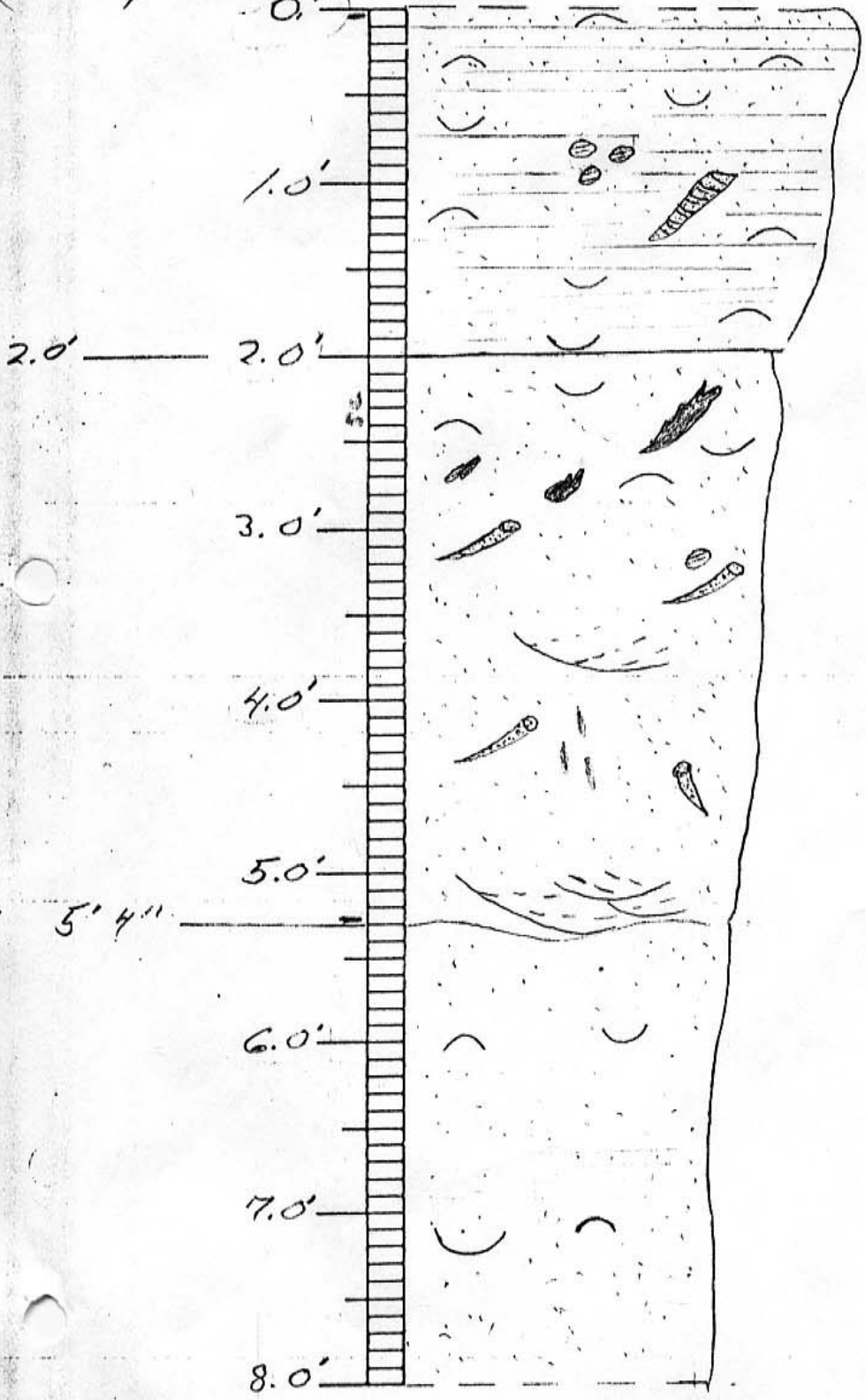
W.D. = 20'

Described by: T. Moslow
10/26/83

Shale Clay	Silty Shale/clay	Shale	Siltstone	Siltstone	Shale/Silt	Sandstone	Silty Sandstone	Sandstone
↓	↘	↘	↓	↓	↘	↓	↘	↘

Unit No.
Thickness

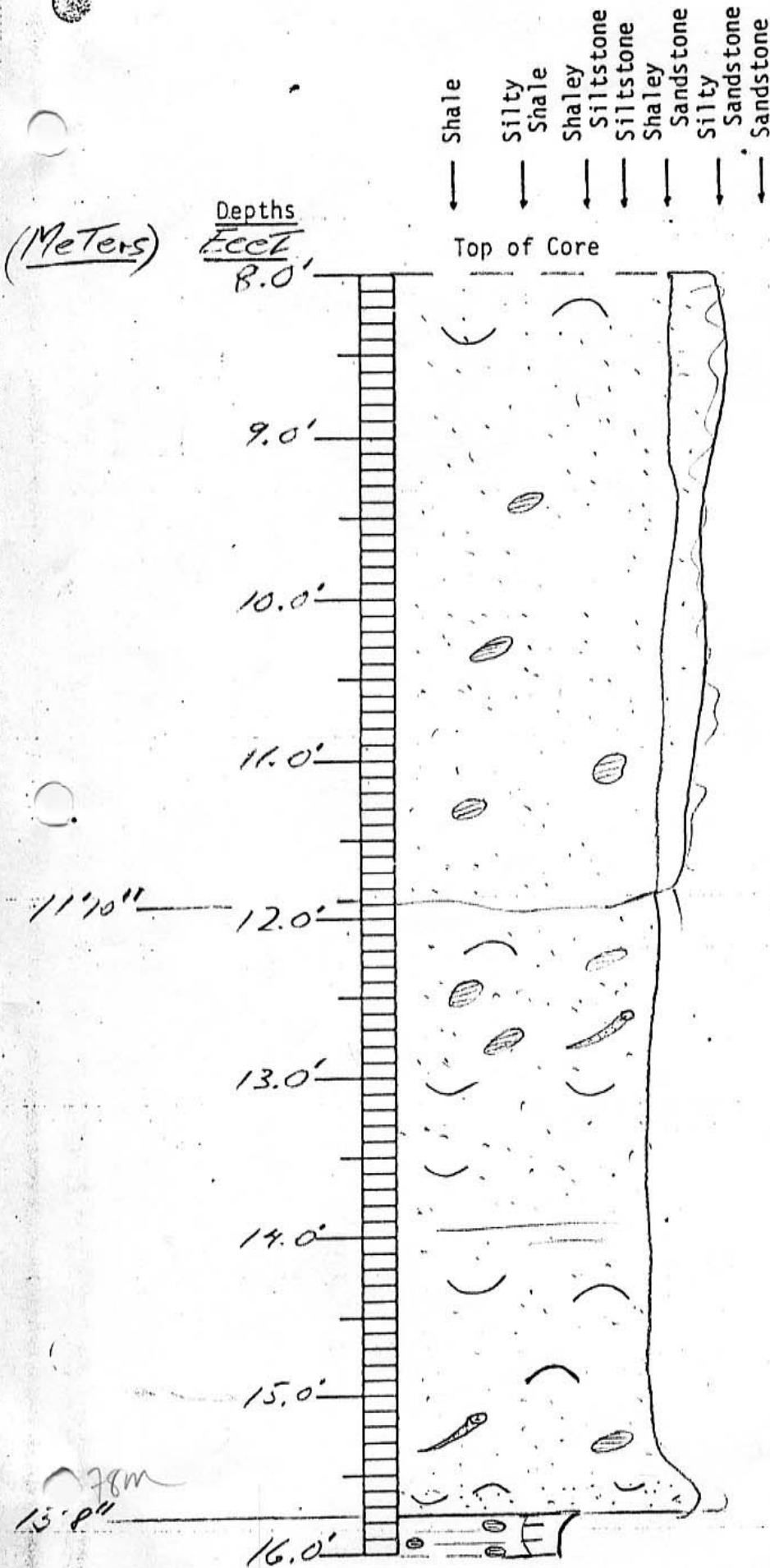
(Meters)
Depths
Feet



6 0'-2' (2.0')
 Fine grained, parallel
 laminated sand and silt
 (150μ)
 SHOAL CREST

5 2.0'-5'4" (3'4")
 Very fine - fine grained,
 mostly massive appearing
 sand (125μ avg.).
 UPPER SHOAL

4 5'4"-11'10" (6'6")
 CENTRAL SHOAL



(Unit 4 continued)

~~cut~~

Unit 3 11'10" - 15'8" (3'10")

Very fine grained (100-125µ)
massive to burrowed sand;

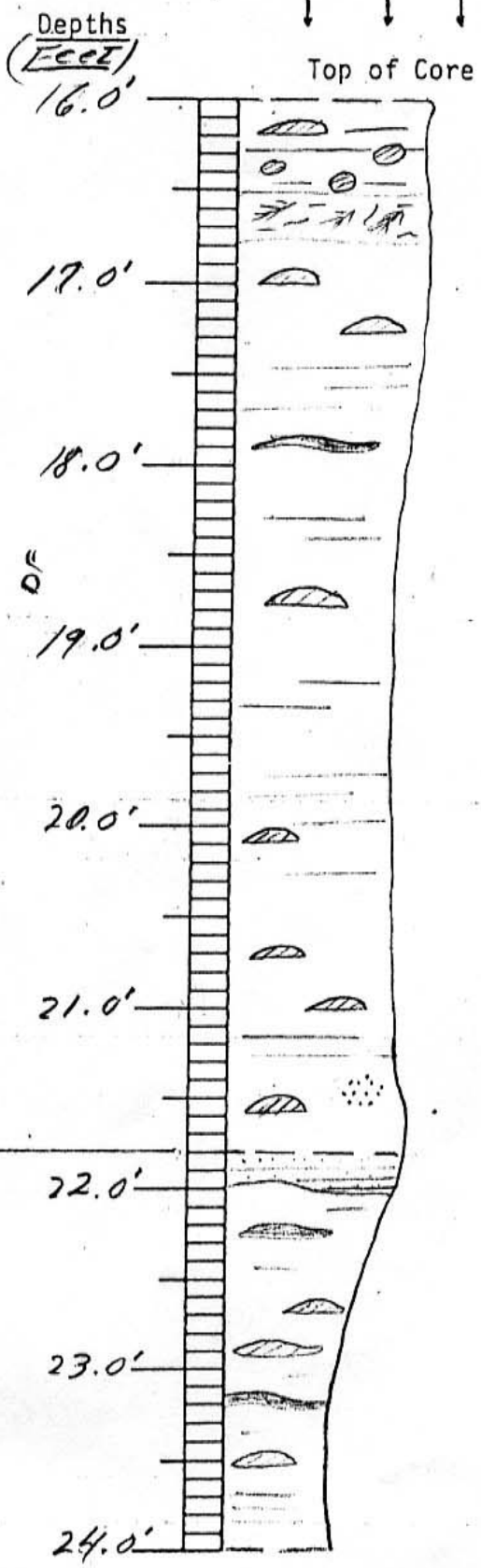
LOWER

SHOAL

Unit 2 15'8" - 21'8" (6'0")

Wavy and lenticular bedded
silty clay with interbeds of
silty sand.

Shale
 Silty Shale
 Shaley Siltstone
 Siltstone
 Shaley Sandstone
 Silty Sandstone
 Sandstone
 Unit No.
 Thickness



Unit 2 continued

PRODELTA ?

Unit ① 21'8" - 28'0" (6'4")

Interbedded silty clay (<10% silt) and sandy silt

PRODELTA ?

1.47m

1.68

PD

