F-4-90

Gulf of Mexico - April 1990

R/V Farnella

STATION/ CORE ID: 59/GC59
DATE: APRIL 1990 / JD 114
WEATHER: WINDY
RECORDED BY:
PROCESSORS:

APPROX. LOCATION: CHANNEL LEVEE CENTRAL CORE
WATER DEPTH (m): 3266
NAVIGATION: RHO
WINCH: YES

MISC. EQUIP: RICK RENDIGS
MISC. PROCEDURES:

COMMENTS: REPEAT OF STA. 58

NO RECOVERY [illegible]

CORE LOCATION

	Start	On-Bottom	End
Time:	1352Z	1457Z	
LAT:	26°29.75'	26°29.79'	
LONG:	-085°22.08'	-085°22.01'	
TD:			
TD:			

CORER/CORE INFORMATION

	~~Pieton~~ Core	~~Trigger~~ Core
Core Head Wt (lbs.):	2800 lbs	gravity core
Barrel Length (m):	3	
Total Penetration (m):	~1m	
Recovery (m):	~15cm	
Flow-in (m):		
Lowering Rate (m/min.):		
Max. Wire Out (m):	3202	
PULLOUT	3.1 tons	

SECT. NO.	INTERVAL (m)	COMMENTS (Disturbance...)
1	0-0.23	very disturbed
2		
3		
4		
5		
6		
7		
8		
9		
10		

VISUAL CORE DESCRIPTION

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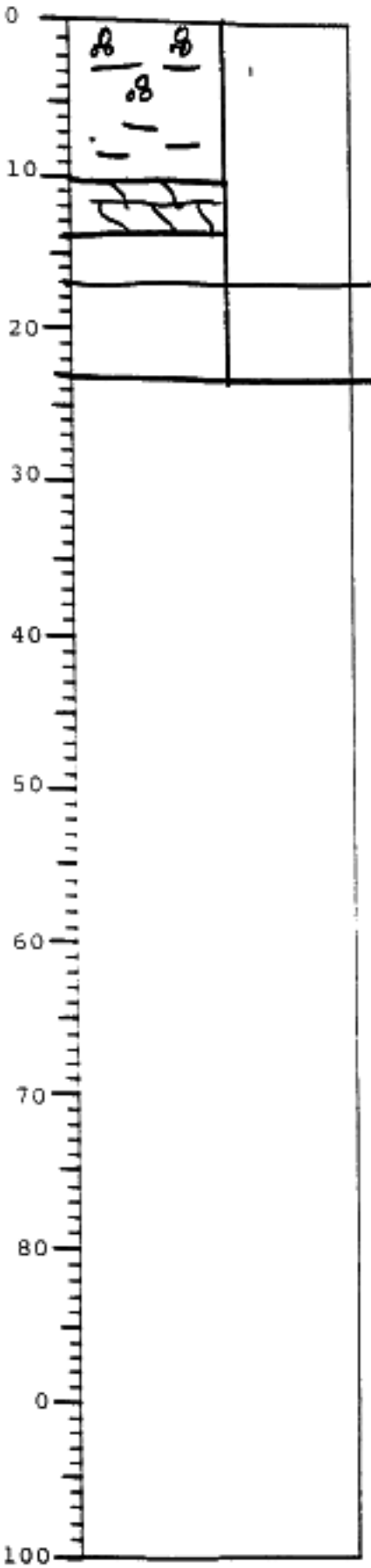
Sta. _____ Core No. GC59

58 tried & got nothing

59 @ the same S. levee location of 59

Lithologic Log



Detailed Description

0-10 top to bot Dark Yellowish brown @ top ⚘ sandy mud to clay at base

10-14 indurated clay - moderate brown (5YR 3/4)

14-17 - olive gray clay

End sediment in tube

End of Core in Plastic Tube length of 23cm