F-4-90

Gulf of Mexico - April 1990

R/V Farnella

STATION/ CORE ID: 48/GC 48
DATE: JULY 22, 1990 JD 112
WEATHER: GREATER
RECORDED BY:
PROCESSORS:

APPROX. LOCATION: "STRINGS" S. OF N. LOBE
WATER DEPTH (m): 3282
NAVIGATION: ACOUSTIC
WINCH:

MISC. EQUIP: RELAY ON WIRE 100m ABOVE CORE
MISC.PROCEDURES:

COMMENTS: GRAVITY CORE → (NO LOCK WITH PISTON CORE) recovered ~~[illegible]~~ that was left on / bottom

CORE LOCATION

	Start	On-Bottom	End
Time:	1400Z	1504Z	1610Z
LAT:	26° 40.85'	26° 40.8453'	26° 40.17N
LONG:	-085' 10.40'	-085° 10.4148	85 11.11W
TD:			
TD:			

CORER/CORE INFORMATION

	~~Piston~~ Core	~~Trigger Core~~
Core Head Wt (lbs.):	2000	
Barrel Length (m):	6m	
Total Penetration (m):	~5m	
Recovery (m):		
Flow-in (m):		
Lowering Rate (m/min.):		
Max. Wire Out (m):	3228m	

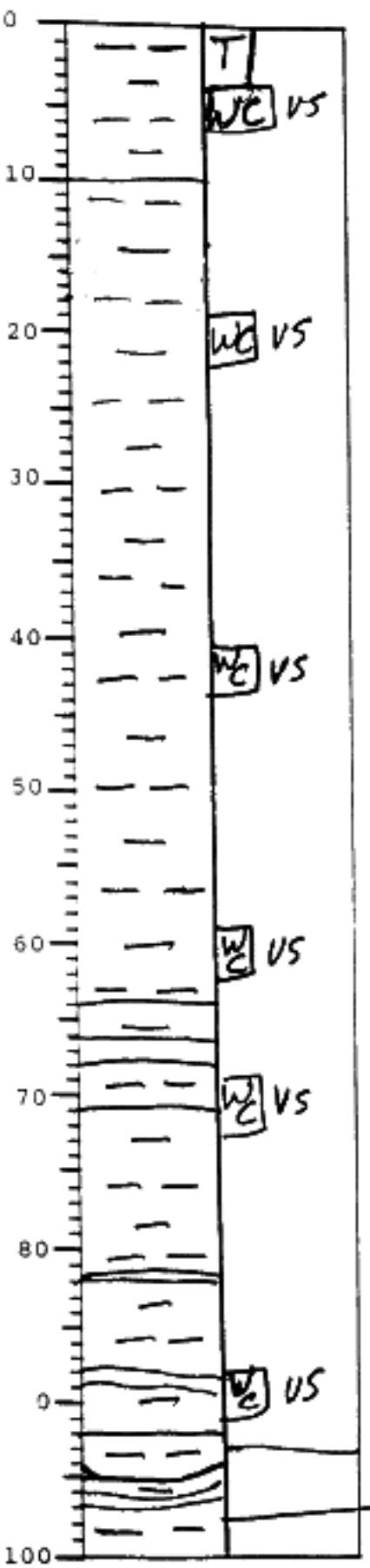
PULL OUT 4.1 tons

SECT. NO.	INTERVAL (m)	COMMENTS (Disturbance...)
1	0-1.00	
2	1.00-1.67	
3		
4	+ C/C	
5		
6		
7		
8		
9		
10		

VISUAL CORE DESCRIPTION F-4-90 Page 1 of 2

Sta. _____ Core No. GC48

Lithologic Log



Detailed Description 169cm

0-4 ~~oo~~ rich

0-9 Dark yellowish clay

9-64 Olive homogeneous clay

64-68 - brownish gray

92-95 " "

with darker .5 cm bands

Grayish Brown

Olive gray clay

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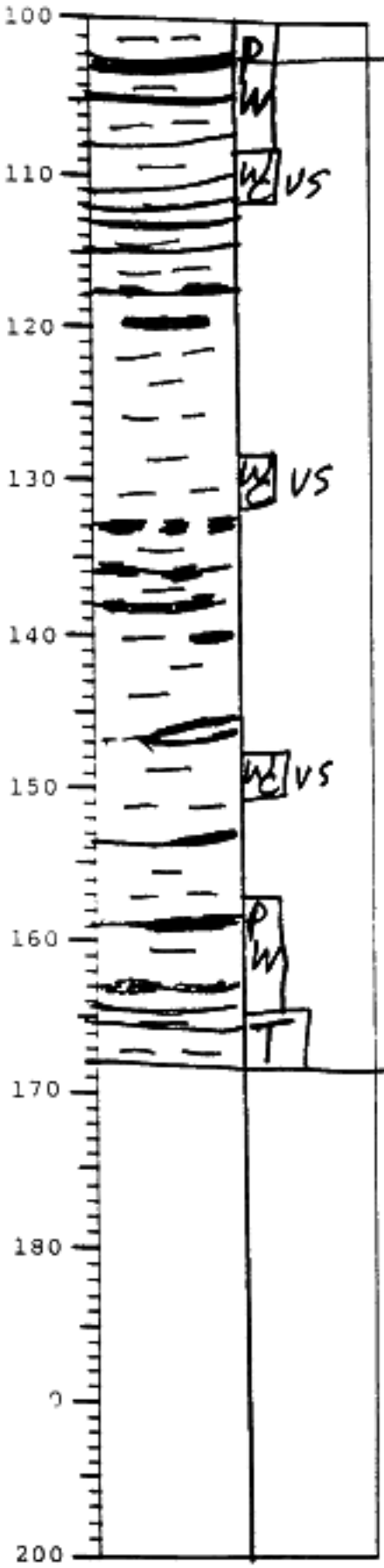

Detailed Description

Carbonaceous ± indurated clay w/ well-developed " bands to the end of core

120 - 132 - More brownish layer

163 - .5 cm silt lam.

End of core