

GEOTECH

F-4-90

Gulf of Mexico - April 1990

R/V Farnella

STATION/ CORE ID: 35/PC35
 DATE: APRIL 20, 1990 110JD
 WEATHER: WINDY 30 kts
 RECORDED BY: _____
 PROCESSORS: _____

APPROX. LOCATION: LOW BACKSCATTER
AREA - N. LOR
 WATER DEPTH (m): 3285m
 NAVIGATION: TRANSPOSED
 WINCH: _____

MISC. EQUIP: Relay 100m ABOVE PC
 MISC. PROCEDURES: _____

COMMENTS: GEOTECH CORE - Lost trigger core
Top of core - Holocene Sand - was well washed while
we were cutting the liner
4 sections + ~30 cm section between sections B+C

CORE LOCATION		
	Start	On-Bottom
Time:	<u>1345</u>	<u>1448</u>
LAT:	<u>26° 42.19'</u>	<u>26° 42.1950'</u>
LONG:	<u>85° 07.54</u>	<u>85° 07.5283'</u>
TD:	_____	_____
TD:	_____	_____

CORER/CORE INFORMATION

	Piston Core	Trigger Core
Core Head Wt (lbs.):	<u>2800/lbs</u>	_____
Barrel Length (m):	<u>9m</u>	<u>1m</u>
Total Penetration (m):	<u>~7m</u>	_____
Recovery (m):	_____	_____
Flow-in (m):	_____	_____
Lowering Rate (m/min.):	_____	_____
Max. Wire Out (m):	_____	_____

PULL OUT = 4.7 ton

SECT. NO.	INTERVAL (m)	COMMENTS (Disturbance...)
1	<u>0 - 0.30</u>	_____
2	<u>0.30 - 0.80</u>	_____
3	<u>0.80 - 1.30</u>	_____
4	<u>1.30 - 1.80</u>	_____
5	<u>1.80 - 2.30</u>	_____
6	<u>2.30 - 3.03</u>	_____
7	<u>3.03 - 3.50</u>	_____
8	<u>3.50 - 4.00</u>	_____
9	<u>4.00 - 4.53</u>	_____
10	_____	_____

+ c/c

← SEE NOTE
 Geotech Core

BOTTOM INTERVALS
 ARE WRONG!

No TC

4 sections +
 ~30 cm piece between
 B+C
 NOT ACCOUNTED
 FOR IN
 CORE LABELS!