

F-4-90

Gulf of Mexico - April 1990

R/V Farnella

STATION/ CORE ID: 8/PC 8
 DATE: SD 104 14 April, 1990
 WEATHER: Fair
 RECORDED BY: Twickell
 PROCESSORS: Lee/Barber/Nelson

APPROX. LOCATION: North levee flank
Mississippi channel
 WATER DEPTH (m): 3063m
 NAVIGATION: Loran C
 WINCH: _____

MISC. EQUIP: _____
 MISC. PROCEDURES: _____

COMMENTS: Made both the trigger core wire & the loop at free fall
wire 2 ft longer than on the previous cores.

CORE LOCATION

	Start	On-Bottom	End
Time:	<u>2054Z</u>	<u>2148</u>	<u>2300</u>
LAT:	<u>26°15.03</u>	<u>26°15.01</u>	<u>26°15.32N</u>
LONG:	<u>86°26.06</u>	<u>86°26.09</u>	<u>86°25.71W</u>
TD:	_____	_____	_____
TD:	_____	_____	_____

CORER/CORE INFORMATION

Piston Core

Trigger Core

Core Head Wt (lbs.):	<u>2800</u>	_____
Barrel Length (m):	<u>6m</u>	<u>1m</u>
Total Penetration (m):	<u>To core head</u>	<u>~50cm</u>
Recovery (m):	_____	_____
Flow-in (m):	_____	_____
Lowering Rate (m/min.):	_____	_____
Max. Wire Out (m):	<u>3010</u>	_____

Pull out: 4.5 3007m

SECT. NO.	INTERVAL (m)	COMMENTS (Disturbance...)
1	<u>0 - 75 cm</u>	<u>+ c/c - Saved for geotech</u>
2	_____	_____
3	_____	_____
4	_____	_____
5	_____	_____
6	_____	_____
7	_____	_____
8	_____	_____
9	_____	_____
10	_____	_____

TC 8 - 31 cm

- Saved for geotech