



GC-TRACER DAILY REPORT



Date	5/12/2017	Operator	University of Texas	Well	H002
Depth	6,715 ft	to	8,062 ft	Activity	Prepare for coring operations

General Well Information			
Operator	University of Texas	Hole size	9.875
Well	H002	Bit Type	Core bit with cap
Rig name	Helix Q4000	Last casing	N/A
Location	Gulf of Mexico, USA	Mud type	WBM
Elevation RKB	52 ft	MW	10.5 ppg
Block name	Green Canyon 955	VIS	77 sec/qt
RUE number	OCS-G 30344	PV	12
Coordinates	27.000506N -90.426708W	YP	21
Prognosed TD	8440	Gel	12 16

EDR Operator : Daniel Hanson

Daily Operations Summary

Drilled ahead to core point number 1.

Planned Operations for next 24 hours

Prepare for coring run. Cut core, retrieve core barrel via wireline.

Data Summary for Report Interval

Average ROP	213.40	Start Depth	6,715 ft
Average WOB	6.56	End Depth	8,062 ft
Average Torque	3.13	Feet Drilled	1,347 ft
Average Flow in	306.44		

EDR Report Summary

Network cable ran from Weatherford server to cement unit for data interface. Connect and configure software to receive cement unit data to be used during coring runs. Monitor new data channel for clarity and consistency. Run cable and install additional workstation for Geo-tek coring.

Equipment Information

Work Stations	4, Operational	Rig Sensors	Operational
Driller Terminal	1, Operational	Last Calibration	5/9/2017
Weatherford Servers	1, Operational	Maintenance check	Daily, Complete

General Comments

Weatherford EDR system installed and operational.