



# GC-TRACER DAILY REPORT



<b>Date</b>	5/11/2017	<b>Operator</b>	University of Texas	<b>Well</b>	H002
<b>Depth</b>	0 ft	to	6,699 ft	<b>Activity</b>	RIH/Spud preparation

### General Well Information

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

EDR Operator : Daniel Hanson

### Daily Operations Summary

RIH. Prepare to spud well H002.

### Planned Operations for next 24 hours

Spud well and drill ahead.

### Data Summary for Report Interval

<b>Average ROP</b>	#DIV/0!	<b>Start Depth</b>	0 ft
<b>Average WOB</b>	#DIV/0!	<b>End Depth</b>	6,699 ft
<b>Average Torque</b>	#DIV/0!	<b>Feet Drilled</b>	0 ft
<b>Average Flow in</b>	#DIV/0!		

### EDR Report Summary

Work with Helix ETO to resolve SPM 1/2 issue. Data feed is not supplying constant signal from ELC cabinet.

### Equipment Information

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

### General Comments

Weatherford EDR system installed and operational.