

## Daily Progress Report (page 1 of 1)



**Project:** UT GoM<sup>2</sup> Marine Test  
**Vessel:** Q4000  
**Client:** University of Texas  
**Date:** Tuesday 30th May 2017  
**DPR No.:** # G32

### General: In Port Fourchon at InterMoor facilities.

#### Core Processing:

PCATS new seals fitted and tested.

#### Core 6FB

Logging: Linear X-ray scan, density/P-wave scan and full X-Ray CT.

Cut: Cut according to plan: 3 x storage for UT

Notes: This core suffered pressure loss when a syringe pump seal failed catastrophically yesterday. It was repressurized quickly but some gaps appeared between some core pieces. The cut plan was revised to take this into account.

#### Overpack Transportation:

7 Core sections arrived and unloaded at UT.

Core 4CS-2

Core 9FB-3

Core 4FB-6

Core 4FB-8

Core 5FB-1

Core 5FB-2

Core 5FB-3

Small Geotek accumulators left attached to chambers prior to UT system becoming available.

#### Degassing:

Core Section 11FB-1: Finished

Core Section 4FB-3: continue - section chosen for 'slow' degassing

Core Section 4FB-4: continue - section chosen for 'slow' degassing

### Geotek Representative

Peter J. Schultheiss

[peter@geotek.co.uk](mailto:peter@geotek.co.uk)

A handwritten signature in black ink that reads "P. J. Schultheiss".

### Geotek Ltd

4 Sopwith Way

Drayton Fields

Daventry, UK

NN11 8PB

Tel: +44 01327 311666