

TDI-Brooks International to Perform Site Survey in Offshore Caribbean



TDI-Brooks International, Inc. has been selected to perform three site surveys and an environmental baseline project in the Caribbean. TDI-Brooks' multi-purpose vessel R/V *Proteus* will conduct the series of site, environmental baseline and habitat assessment surveys utilising sidescan, magnetometer, multibeam and subbottom profiling.

The R/V *Proteus* is a multi-use vessel suited for a wide variety of oceanographic research duties, fully outfitted for geotechnical coring/cpt, environmental baseline survey (EBS), surface geochemical exploration (SGE), heat flow (HF) and related projects.

Two well sites are at a depth of approximately 140m and a third well site lies in 650m water. The project is to be completed within May 2017 for wells to be drilled in July 2017.

<https://www.hydro-international.com/content/news/tdi-brooks-international-to-perform-site-survey-offshore-caribbean>
