

TASK FRONTERRA GEOSCIENCE

Task Fronterra Geoscience, one of world's leading service companies in borehole image log analysis and its integration with core, is currently looking for a Geologist to join its team of highly skilled professionals in Houston (TX).

The successful candidate will have an MSc or PhD in Geology or related Earth Science disciplines, oilfield experience in borehole image interpretation, and will provide geological support for the interpretation of different types of borehole image logs from conventional and unconventional reservoirs. The candidate must be a self-starter, with strong verbal and written communication skills, be a goal-oriented team player, possess strong critical, independent thinking skills, and will be legally authorized to work in the US. Candidates should have strong presentation and reporting skills and a proven record of working to high standards and tight deadlines. Several years of working experience with borehole image logs, well data, core description or core CT scan images in the O&G service or research industry, and a solid background in petrophysics are highly desired.

Essential duties and responsibilities of the position comprise:

- In depth understanding of Earth Sciences principles and their applications to the O&G industry;
- Analysis and interpretation of borehole image logs and their integration with other well data, cores and other relevant logs, to provide structural and sedimentological characterization of conventional and unconventional reservoirs;
- Assists in data preparation, editing, collating of reports and plots and presentations of results to clients;
- Assists in core description;
- Ability to work effectively within set deadlines and demonstrate excellent communication skills as an integral project team member;
- Familiarity with current industry petrophysical analysis software packages for the processing and interpretation of borehole image logs (eg., Geolog, Techlog, TerraScience, etc.)
- Use of Microsoft Office and Corel Draw for report and plot generation.

A competitive compensation package commensurate to the relevant working experience of the successful candidate will be offered.

If interested, please apply in confidence to info_us@taskfronterra.com