

Harvest Operations Corp. is a diverse energy company, based out of Calgary, offering exposure to conventional upstream oil and natural gas production and SAGD operations. We are focused on identifying opportunities to create and deliver value with an active development program and a technical approach taken to maximize our assets. Harvest is committed to protecting the health and well-being of our people, the public and the environment through every decision and action taken each day.

Harvest has an immediate opening for a **Senior Geologist** reporting to the Reporting to the Area Manager. The Senior Geologist position will be part of a multi-disciplinary subs-surface Business Development team that will be responsible for identifying, evaluating and recommending projects of interest to the Company. Primary focus is on the identification of economic drilling opportunities and the subsequent geological operational activities associated with annual drilling programs. This position is an active and integral member of an Asset/Area team devoted to maximizing production and reserves within a designated geographical area.

Key Responsibilities:

- Undertake individual geological projects and operational drilling activities in conjunction with team and corporate goals and objectives
- Project work will focus largely on detailed geological assessments and analysis at a technologically advanced level
- Provide recommendations on potential drilling opportunities and development follow-up activities
- Provide recommendations on potential EOR schemes, reservoir modeling, completion strategies, drilling methods and production optimization
- Evaluation of corporate land holdings including expiries, farm-out and joint venture opportunities
- Evaluation of open crown, freehold land and industry held lands for potential land sale and acquisition potential
- Cross-functional project involvement and integration with geophysical, engineering and land personnel
- Active involvement in risk analysis, economic evaluations and the integration of geology, petrophysics, seismic and engineering as a component of project development
- Periodic report preparation including statistical analysis, geological assessment and project summaries.
- Operational activities focused on geological well-site supervision and reporting

Qualifications:

- A BSc. in Geology with a Professional Geologist designation or equivalent
- 10+ years of relevant experience in the oil and gas industry, with a wide range of experience in conventional and unconventional resource development and business development
- Familiarity with rock evaluation techniques, specialized mapping, petrophysical applications, reserve assignments and risk analysis
- Experience with Clastic Cretaceous to Triassic reservoirs in Northeastern British Columbia and Northwest Alberta
- Proficiency with oil and gas mapping software and volumetric assessment in probabilistic software, preferably Kingdom, Geoscout and MMRA
- Solid track record of evaluating prospects, identifying targets and implementing growth strategies implemented through Horizontal geo-steering
- Strong understanding of economic principles, financial objectives and industry business strategies.
- High ethical and work standards.
- Excellent communication skills with the ability to make recommendations to Senior Management and the ability to work effectively with diverse personalities, functional groups and senior level staff.

Harvest Operations Corp. provides competitive compensation and a comprehensive benefit package including both short term and long term incentive plans. We are committed to providing ongoing professional development and opportunities for career advancement. Please visit Harvest's website at www.harvestenergy.ca to learn more about our company.

Please send your resume and cover letter to:

Email: careers@harvestenergy.ca

***Please reference "Job Posting - #10083 – Senior Geologist" in the subject of your email.**

Resumes will be accepted until August 6, 2018. We sincerely thank those who apply, however, only those applicants selected for an interview will be contacted.