



We attract outstanding people with strong technical skills and creative vision. Our diverse operations provide unique challenges and exciting opportunities. Around the world, our employees are challenged and inspired to achieve their best – they are exceptional people managing strong assets. A career with Vermilion Energy means competitive compensation, outstanding opportunities, and high personal satisfaction.

### Production Engineer

Reporting to the Director, Production & Operations, the Production Engineer will be responsible for maximizing reservoir recovery and production performance for some of Vermilion Canada's highest growth oil and gas properties. While working to improve well and field performance, the Production Engineer will also be a valuable contributor to well servicing and facilities design. A comprehensive understanding of field operations (including reservoir and well performance) will aid in the implementation of recommendations that create value for existing and new assets. We are seeking a highly adaptable APEGGA-certified Professional Engineer with 7+ years experience (ideally including some time spent in field operations). Excellent communication and analytical skills will allow you to thrive as a member of this dynamic multi-disciplinary team. Primary responsibilities for this role include:

- Monitoring and evaluating reservoir, well and facility performance for assigned fields, and identifying opportunities for production performance improvement through the use of: artificial lift, workovers, stimulations, recompletions, re-entry's and restart evaluations;
- Working closely with Completions and Facilities staff in the design of facilities and completion;
- Programming and coordinating routine well servicing;
- Identifying opportunities for infrastructure and facility throughput optimization;
- Assisting in the annual review of reserves and production performance;
- Responsible for determining annual production targets (with support from Operations);
- Reviewing analog/competitor pool performance for acquisition and consolidation opportunities;
- Evaluating economics for capital and operating opportunities;
- Ensuring Vermilion's Operations meet ERCB requirements;
- Participation in Vermilion's Health, Safety and Environmental program;
- Developing and maintaining positive relationships with field staff through regular site visits; and
- Identifying opportunities for operating cost reduction and efficiency improvement.

If you are interested in this exciting opportunity with Vermilion Energy and you have the qualifications we are looking for, you are invited to submit a résumé in confidence to: