



Plant Operator - Leismer

Athabasca Oil Corporation (“AOC”) is a liquids-weighted intermediate producer with exposure to Canada’s most active resources plays including the Montney, Duvernay and Oil Sands. With exceptional growth potential and a strong liquidity position AOC offers a dynamic and exciting work environment for the right candidate. AOC is publicly traded on the TSX under the symbol “ATH”.

We are currently recruiting for a Plant Operator at our Leismer facilities. Reporting to Shift Engineers and taking direction from the Control Room Operators, a Plant Operator will operate the facilities in a safe, efficient, and environmentally responsible manner, trouble-shooting problems and assisting with facility optimization efforts. Facilities include oil processing, warm lime water treatment, steam generation, thermal well pads, and associated infrastructure.

Note: This is a shift position, (12) hours per day, 7-on 7-off rotating days and nights.

Key Responsibilities

- Safe and efficient operations of various equipment located in the steam plant and related facilities (pumps, pipelines, controls, valves and other related equipment)
- Monitoring and control of the assigned unit
- Performing regular testing and analysis on products
- Performing safe and efficient start-up and shut-down of equipment by following proper procedures
- Comply with safety standards and company regulations
- Learn the layout, purpose and operating parameters of each system
- Participate in workshops to enhance skill set and advancement
- Maximizing plant throughput and operating cost efficiency for your shift
- Assist Maintenance personnel in troubleshooting and repairing of plant equipment
- Rotate job positions as directed by the Shift Engineer
- Learn and qualify in all units/job classifications

Qualifications

- A minimum of (2) to (7) years of operating experience; preference will be given to those with experience in the thermal recovery process, oil field steam generation, control panel operation, oil and water processing and oil field production operations
- A Third Class Power Engineering Certificate is required; preference will be given to those with higher certification
- Strong trouble shooting and decision-making abilities
- Familiarity with government regulations, corporate policies and procedures
- Excellent communication, teamwork, and organizational skills
- Well-developed computer skills in Microsoft Office tools; knowledge of Maximo is an asset
- Strong communication skills, both written and verbal with the ability to work in a multi-disciplinary team
- Must be legally entitled to work in Canada



To Apply

To apply for this position, please forward your resume to careers@atha.com.

We offer an exciting and entrepreneurial work environment and an array of projects in our portfolio. Athabasca Oil Corporation is an equal opportunity employer.