

Position Title: P&A Pump Operator I
Reports to: Operations Manager
Requisition#: 297

Position Summary

As a P&A Pump Operator I with QuarterNorth Energy, the successful candidate will have the opportunity to work in a diverse and fast-paced environment. In this position the P&A Pump Operator I, will be responsible for tending, controlling, and operating power-driven, stationary or portable pumps and manifold systems.

This position is located offshore working a 14 day on and 7 day off rotation.

Primary Responsibilities

- Work on a Plug and Abandonment crew offshore
- Attend scheduled pre-job meetings
- Read operating schedules, instructions and/or receive verbal orders to define amounts of fluids to be pumped
- Communicate with other workers, using signals and/or radios, to start and stop flows of fluids and cement.
- Turn valves, start pumps, regulate flows of substances like fluids, slurries, or powdered materials
- Record operating data such as products and quantities pumped, stocks used, gauging results, and operating times
- Tend to vessels that store substances such as liquids, slurries, or powdered materials, checking levels of substances by using calibrated rods or by reading gauges and tank charts
- Problem identification and mitigation of the pump. Be able to diagnose and operate the pump in accordance with company, industry, and manufacturer guidelines.
- Plan movement of products
- Complete daily time summaries
- Responsible for safe rigging up and down operations
- Responsible for repairing and maintaining Plug and Abandonment equipment onsite
- Document and record maintenance information
- Perform general physical activities
- Help coach other employees
- Communicate effectively with supervisors
- Must be able to perform routine maintenance on equipment and determine when and what kind of maintenance is needed

Minimum Requirements

- Minimum of 2 years previous rigless Plug and Abandonment experience
- General knowledge of well services and equipment
- Knowledge of Plug & Abandonment equipment and services

- Must be physically able to respond to emergency situations
- Strong written and verbal communication skills
- Must understand and comply with all safety rules, BSEE and be able to learn Company regulations
- Knowledge of Job Safety Analysis (JSAs) and Job Hazard Analysis
- Must have the skills to control operations of equipment or systems