

POSITION TITLE:	P&A Combination Wireline Operator
REPORTS TO:	Operations Manager
REQUISITION #:	302

POSITION SUMMARY

As a Combination Wireline Operator with Fieldwood Energy, the successful candidate will have the opportunity to work in a diverse and fast paced environment. In this position the Combination Wireline Operator will be responsible for safe operation, maintenance, and record keeping for the wireline unit, tools, and equipment. The Combination Wireline Operator oversees the daily operations of a wireline unit, supervises helpers and provides crew leadership. The Combination Wireline Operator promotes, maintains good safe work practices and is responsible for all wireline operations both in the field and in the shop.

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

PRIMARY RESPONSIBILITIES

- Assembles and performs perforating, plug setting, jet cutting operations, running gauges, scratchers, impression blocks, pulling & running tools in various field locations.
- Ensures the operation of perforating and setting plugs are done safely, efficiently and according to established standards and guidelines.
- Ensures that all safety practices are implemented before, during and after the well service operation.
- Provides technical assistance to other field operation personnel on location to assure work is carried out according to set schedules and procedures.
- Completes all job related paperwork.
- Performs troubleshooting of tool, equipment, wireline unit and power pack.
- Maintains tools, equipment, wireline unit and power pack.
- Supervises helpers and/or crews in the field and in the shop.
- Performs other related duties as assigned.

MINIMUM REQUIREMENTS

- Minimum of 4 - 6 years previous offshore and P&A Wireline (E-line & Slickline) experience preferred
- General knowledge of well services and Wireline tools and equipment
- General Electrical and Mechanical aptitudes.
- Working knowledge of Pressure Control Equipment
- Able to obtain State required Explosive License and other related permits.
- 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 regulation and be able to learn Company Safe-Work Practices.
- Knowledge of Job Safety Analysis (JSAs) and Job Hazard Analysis.
- Must have the skills to control operations of equipment or systems.

