

# Lease Operator

Provide operational, technical, trouble shooting, and surveillance support for producing oil wells, water disposal wells, and CVR systems for oil field operations located at the Round Mountain Field, near Bakersfield California.

## ***Duties/Responsibilities:***

- Operate production wells, AWT and well testing tanks and vapor recovery system.
- Monitor safe operations utilizing the SCADA systems and onsite surveillance. This includes field readings, fluid testing, pipe and valve alignments and equipment adjustments.
- Perform routine checks on all well sites according to schedule.
- Troubleshoot production equipment and well failures.
- Perform routine repairs on failed operating equipment.
- Ensure compliance with all company and government safety, environmental and health rules, and regulations.

## ***Skills/Knowledge:***

- **Skills** -- Must have the ability to function without fear of heights. Able to safely use power/pneumatic tools, hand tools and equipment relevant to job functions. Understand basic knowledge of oil production equipment and facilities. Must be physically fit and able to perform the strenuous activities described by the physical requirement test.
- **Time Management** -- Managing one's own time and the time of others. Monitoring/Assessing performance of yourself, other individuals, or contractors to make improvements or take corrective action to maximize time efficiency.
- **Critical Thinking** -- Using logic and reasoning to identify the strengths and weaknesses of alternative solutions, conclusions or approaches to problems.
- **Troubleshooting** -- Determining causes of operating errors and deciding what to do about it. Determining the kind of tools and equipment needed to do a job.
- **Mechanical** -- Knowledge of machines and tools, including their designs, uses, repair, and maintenance.
- **Safety and Environment** -- Knowledge of relevant equipment, safety policies and procedures. Promote effective safe practices and environmental compliance. Possess an understanding of hazardous energies; kinetic, electric, chemical, pressure, heat, etc. and how to mitigate the hazards safely.

## ***Required Qualifications:***

- High School grad or G.E.D.
  - 2-5 years Oil treating, water plant and Steam Generator experience, preferred.
  - Good understanding of oilfield production and process equipment.
  - Must be self-motivated, ability to work with minimum supervision, have reliable attendance and demonstrate flexible cooperative behavior in the workplace.
  - Good communication, organizational, and interpersonal skills.
  - Basic computer skills (familiarity with Microsoft Office) and simple mathematical calculations.
  - Salary DOE
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