



Pumper Job Description

The Pumper (Gauger) is responsible for the daily monitoring of well site locations and produced water disposals. Pumpers also will perform routine maintenance on various equipment around the well site utilizing company supplied hand tools/EQ. This position requires the ability to work in all types of inclement and/or extreme weather conditions. The service of roustabouts will only be utilized in cases where the pumper cannot perform the duty needed and has talked to Foreman for verbal approval.

Duties Include, but are not limited to:

- Monitor chemical levels, injection rates, and maximize efficiency of chemical pumped.
- Pulling bottoms, emptying dikes sump pumps/ trash pumps will be supplied)
- Monitor pumping equipment, pipelines, treaters, SWD'S and tanks to ensure they are operating efficiently.
- Insure compressors are operating correctly and reporting every failure to Foreman and Compressor Company. Additional hours may be required.
- Perform routine maintenance on equipment/greasing transfer pumps, injection pumps, pumping units, fixing/rebuilding dump valves, PR valves, and BP valves.
- Repair water meters and gauges as they fail
- Repair pipe sections (nipples), call foreman for help if needed.
- Utilize chemical companies to monitor the condition of fluid contained in storage tanks.
- Monitor tank levels and ensure tanks are not becoming overloaded
- Test Alarms 1 time per week and report results to Foreman.
- Call in oil and water loads to various trucking companies and ensure they are being picked up.
- Accurately report production of each well on the production system and add comments pertaining to loss or gain of production.
- Practice good housekeeping and keep location and tanks clean of oil stains and spills.
- Maintain company truck and keep It in a safe and dependable condition.
- Make suggestions to maximize lease route efficiency.
- Suggest ways to save money on daily operations.
- Offer ideas to help maintain a safe workplace environment
- Attend safety meetings, understand you have responsibility to stop work when safety related issues are encountered.
- Spill prevention understand batteries to prevent spills of any kind.
- Review and understand SC's Safety Resource Guide. Be an advocate of Safety and Environmental Stewardship for SC.

