Job ID:	RK081911A
Job Title:	Staff Production Engineer
Degree Requirements:	Bachelors Degree in Petroleum Engineering or Related Discipline
Years of Experience:	15+
Type of Position:	Direct Hire
Location:	Southwestern Pennsylvania
Travel Required:	Less than 15%

Our client has an **IMMEDIATE NEED** for a Staff Production Engineer who has a Bachelors degree in Petroleum Engineering and a minimum of 15 years oil or gas industry experience. Relocation assistance is budgeted for this position

The MUST HAVE REQUIREMENTS for this position are:

- * Bachelors degree in Petroleum Engineering or a related discipline
- * 15+ years work experience in the oil or gas industry
- * Hands on problem solving experience as a Production Engineering
- * Have a strong theoretical background
- * Be able to apply nodal analysis & other advanced methods to solve production issues
- * Verifiable problem solving skills
- * Prior experience leading multi-disciplinary teams
- * Prior experience developing assets to extract full potential during asset life cycle
- * Full understanding of engineering packages (artificial lift, economic analysis, reserve management)

PLUSSES in this position are:

- * Expertise with OGRE Systems Software (pyxis, pyxis Pro, pyxis Pro Global)
- * Expertise adding value by enhancing undeveloped assets in gas or oil production

Reporting to the Production Engineering Manager the **RESPONSIBILITIES** of this position include but are not limited to:

- * Identification, evaluation, & proposal of potential projects, workovers, & stimulation
- * Follow projects from inception to completion
- * Identify new production opportunities
- * Optimize production using equipment upgrades & process changes
- * Track present projects & production
- * Minimize water production
- * Apply artificial lift methodologies
- * Assist Field Operations Staff in problem solving on a daily basis
- * Act as team leader (lead engineer) to mentor & develop engineers with less experience

If you meet these requirements and wish to be considered for this position, send your résumé to us using Word 97 -2003 at <u>Resumes@PinnaclePlacementGroup.com</u> mentioning the **Job ID** and the **Job Title** in the subject line of your email.

In your email or cover letter, please provide us a short narrative detailing your experience and expertise as it applies to this position. Also, please provide us with your salary requirements.

KEY WORDS: petroleum engineer, production engineer, staff production engineer, pyxis, OGRE, artificial lift, reserve management, economic analysis, oil, gas, nodal analysis, asset life cycle, PA, Pennsylvania, existing production, future production, workovers, stimulation, project development, production engineering manager, lead engineer, team leader, mentor,