Job ID:	SB061011C
Job Title:	Senior Acquisition Evaluation Engineer
Degree Requirements:	Bachelors Degree Petroleum or Chemical Engineering
Years of Experience:	15+
Type of Position:	Direct Hire
Location:	Houston, TX Area
Salary Range:	\$150K +
Travel Required:	

Our client has an **IMMEDIATE NEED** for a Senior Acquisition Evaluation Engineer in the Houston, TX area. The successful candidate will provide reservoir and economic evaluation of acquisition opportunities in the U.S. as well as onshore basins. The company has a very generous bonus plan including cash and stock; all the health benefits you would expect from an industry leader; matching 401K up to 6%. Relocation assistance is budgeted for this position.

The MUST HAVE Requirements for this position are:

- Bachelors Degree in Petroleum or Chemical Engineering
- 15+ years experience evaluating oil & gas reserves
- 7+ years experience in performing economic evaluation on oil & gas reserves
- Some experience in applied waterflooding & enhanced oil recovery projects
- Working knowledge of software (MS Office applications, Aries, Eclipse, Gopher, Power Tools)

The **RESPONSIBILITIES** of this position include but are not limited to:

- Provide reservoir engineering, economic evaluation & financial modeling expertise supporting acquisition opportunities
- Evaluate oil and gas acquisition opportunities in the lower 48 states and onshore opportunities
- Understand and bring forward further development through workovers, drilling, assisted recovery & enhanced recovery
- Develop schedules, budgets, cost estimates & economic evaluations for acquisitions
- Lead in-house acquisition review team
- Build your network outside the company& build relationships that lead to future acquisitions

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.

KEY WORDS: oil, gas, acquisition, gopher, aries, eclipse, power tools, workovers, drilling, assisted recovery, enhanced recovery, petroleum engineer, chemical engineer, waterflooding, oil recovery, economic evaluation, evaluating oil reserves, evaluating gas reserves