

SENIOR GEOLOGIST - Shale Gas Experience Required

Highly successful independent oil and gas exploration and production company is seeking an experienced Senior Geologist to lead the subsurface interpretation and operations of the company in shale gas plays, primarily in the U.S. The ideal candidate will have the desire to work on a successful/high performance team and will be comfortable in a fulltime, leadership role while embracing the technical duties required.

Location:

- Fort Worth, Texas.
- Relocation assistance available.

Compensation Package:

- Competitive salary plus bonus opportunity.
- Excellent benefits package.

Requirements:

- Minimum (8) years experience as a Geologist working for a company focused on exploration and production.
- Heavy experience working in **shale** gas plays and/or tight gas sands with the ability to step in and identify, plan, design and execute horizontal wells.
- BSc Degree, Geology or Geophysics with a Masters degree preferred.
- Knowledge of many software tools, databases and libraries required to pull necessary data for making recommendations for exploration/acquisition ventures to include: SMT, PETRA and Enerdeq/IHS.
- Experience working as part of multidisciplinary technical teams.
- Exploration and project budget management.
- Excellent communication, written and verbal skills.
- Willingness to travel internationally on occasion.

Responsibilities:

- Seismic and geologic interpretation utilizing a computer workstation and relevant interpretation software. Integrating both seismic data and well data is required.
- Skills in Operations/Development Geology:
 - Interpreting 3D and well data into comprehensive subsurface understanding and mapping and understanding of velocity gradient.
 - Generation of structure and reservoir maps for field appraisal, development and reserve estimation.
 - Well planning, design, and execution for conventional and highly deviated wells.
 - Building and modification of development plans based on subsurface optimization.
 - Understanding of coordinate systems and conversions between them.
 - Coordination with logging, sampling, and drilling vendors to insure data quality, archival, and real time communication.
- Lead multi-disciplinary teams in the development of fields/reservoirs and the exploration for new fields.

To Apply:

- Qualified candidates should immediately fax or email a resume to:

J MAR & Associates
(972) 732-8301
(800) 864-9043
FAX: (972) 732-1378
Email: resumes@jmarassociates.com