

Brian D. Nicoud

EDUCATION: Completed M.S. Coursework, Geosciences
University of Texas at Dallas, May 1987

B.S., Geosciences
University of Texas at Dallas, May 1982

WORK EXPERIENCE:

2006 - Present

William M. Cobb & Associates, Inc.

Senior Geological and Petrophysical Advisor

- Responsible for performing and coordinating petrophysical, geological, and geophysical studies related to reservoir characterization, reservoir development planning, field mapping studies, reservoir simulation, reserve and financial evaluation, and legal support
- Specializes in petrophysical evaluation of siliciclastic and carbonate reservoirs using PowerLog/PETCOM software
- Specializes in reservoir characterization through integrated interpretation of core analysis and well log data, subsurface and seismic mapping, and cross section studies

1994 - 2006

Core Laboratories/Reservoirs, Inc.

Manager, Reservoir Geology (Houston, TX)

- Described thousands of feet of both carbonate and siliciclastic cores and examined sidewall cores and drill cuttings from domestic and international locales
- Extensive international experience, including cores from South America, Africa, and Southeast Asia
- Domestic projects included multi-well field studies, tight gas sands from the Piceance Basin, Cretaceous Pictured Cliffs, Lane and Frontier, Mesaverde and Lewis, Cotton Valley, Bossier, Wilcox, Frio, and Vicksburg formations

- Responsible for the design and implementation of analytical programs to accomplish client objectives and maximize client profitability
- Trained new hires in all aspects of wireline log and geological analyses, including PowerLog/PETCOM and Prizm log analysis software
- Performed detailed petrographic and core description analyses on domestic and international fields in both siliciclastic and carbonate terrains

1989 - 1994

***Western Atlas International-Core Laboratories
Geologist (Dallas, TX)***

- Performed petrographic, petrophysical, wireline log, sedimentological, geological, and special core analyses for reservoir description/evaluation

1985 - 1988

***Bell & Murphy and Associates-MSR Geophysical
Geophysicist (Dallas, TX)***

- Responsible for seismic inversion processing and interpretation of seismic data for oil and gas exploration

1981 - 1985

***Burns Petroleum
Geologist (Dallas, TX)***

- Generated and evaluated oil and gas prospects in Texas, Oklahoma, and Michigan. Several self-generated prospects were drilled and completed as economic discoveries

TECHNICAL AND PROFESSIONAL SOCIETIES:

- Society of Petroleum Engineers (SPE)
- American Association of Petroleum Geologists (AAPG)
- Houston Geological Society (HGS)
- Society of Professional Well Log Analysts (SPWLA)

REGISTRATION:

- Registered Professional Geoscientist, State of Texas

08/06