

RESUME
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Dr. LEE T. BILLINGSLEY, PhD.

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EDUCATION:

BS, 1975, Texas A&M University

Major: Geology

Electives concentrated in mathematics and chemistry.

Activities included: Corps of Cadets, Ross Volunteers, President of A&M Geology Club, Who's Who in American Colleges and Universities.

Awards: College of Geoscience Outstanding Student Award

M.S., Geology, 1977, Colorado School of Mines

Thesis Title: Stratigraphy & Clay

Mineralogy of Trinidad Sandstone

Walsenburg area, Colorado

Thesis Chairman: R.J. Weimer

PH.D., Geology, 1983, Texas A&M University

Electives in Petroleum Engineering

Dissertation title: Geometry and Mechanisms of Folding Related to Growth Faulting, Wilcox Formation, Dewitt County, Texas

Dissertation Chairman: R.R. Berg

Awards: Texas A&M Geology Department Outstanding Student 1980 – 81; Halbouty Fellowship.

EXPERIENCE

July 1998 – Present

ABRAXAS PETROLEUM CORPORATION, San Antonio, Texas.

Vice President, Exploration. Merged Sandia with Abraxas

Duties include exploration and exploitation program in Rockies, West Texas and South Texas.

July 1985 – July 1998

SANDIA OIL & GAS CORP., San Antonio, Texas.

President, founder, and Majority Owner. Duties included supervision of operations on wells operated by Sandia, prospect generation in Gulf Coast and Anadarko basin, and selling drillable prospects to investors.

1983 – 1985

INDEPENDENT: San Antonio, Texas. Originated prospects in Gulf Coast. Primarily Wilcox Formation. Sold prospects to operating companies and provided geologic consulting service.

1979 – 1983

MONTERREY PETROLEUM CORP. College Station and San Antonio, Texas. Responsible for all of company's activities in Anadarko Basin, Oklahoma, including prospect origination and development drilling. Also responsible for prospect generation in Texas Gulf Coast area. Responsible for discovery and development of shallow gas field in Montana.

1978 – 1979

AMERICAN QUASAR PETROLEUM CO.,: Denver Colorado, Geologist. Responsible for exploration of deep gas in Big Horn Basin, Wyoming.

1977 – 1978

TENNECO OIL CO.: Denver, Colorado. Exploration Geologist. Responsible for originating and monitoring exploration projects in various Rocky Mountain basins.

ACTIVITIES:

American Association of Petroleum Geologists

President 2006-2007

President-Elect 2005-2006

Associate Editor 1996 – Present

Treasurer 1994 – 1996

Delegate from local society 1987 – 1990, 1996 – 1999

Distinguished Service Award 1997

Co-Chairman Technical Program, national meeting, 1989.

Vice-Chairman national meeting, 1999

South Texas Geological Society

President 1985 – 1986

Vice-President 1984 – 1985

Secretary 1983 - 1984

Co-Editor, South Texas Geological Society Bulletin, 1993 – 1994

Gulf Coast Association of Geological Societies

Chairman of Annual Convention 2004

Technical Program Chairman 1996

Co-Chairman – Technical paper committee 1987

PUBLICATIONS:

Four publications on sandstone stratigraphy and clay mineralogy of Trinidad Sandstone, Walsenburg area, Colorado, 1977 – 79.

Billingsley, L.T., 1982, Geometry and mechanism of folding related to growth faulting in Nordheim field area (Wilcox), Dewitt county, Texas; Gulf Coast Association of Geol. Soc. Trans., v. 32, p. 263 – 274.

Billingsley, L.T. 1982, Geometry and mechanisms of folding related to growth faulting in Nordheim field area (Wilcox), De Witt County, Texas, AAPG Bull., abs. v. 66, no. 9, p. 1425.

Billingsley, L. T., 1984, Influence of various fold mechanisms on fold geometry in growth faulted areas, AAPG Bull., abs., v. 68, no. 4, p. 455.

Billingsley, L.T., 1983, Geometry and mechanism of folding related to growth faulting, Wilcox formation, Dewitt County, Texas: Texas A&M University, Ph.D Dissertation, 120 p.

Ames, G.L., III and L.T. Billingsley, 1987, Sandstone geometry and environment of deposition, Reklaw Formation: S. W. Dewitt and N. Goliad Counties, Texas: Bull of South Texas Geol. Soc., v. 27, no. 5, p. 15 – 26.

Billingsley, L.T. and D. Draves, 1988, Detailed reservoir analysis of Tonkawa Sandstone (Pennsylvanian) in Bechthold – Frass field extension, Texas Panhandle area: Bulletin of South Texas Geol. Soc., v. 29, no. 3, p. 13 – 25.

Billingsley, L.T., 1992, Funding oil and gas ventures, chapter 20 in The Business of Petroleum Exploration, Richard Steinmetz, ed., AAPG.

Billingsley, L.T., 1996, Application of capillary pressure and hydrodynamic flow to quantify down dip extension of shallow, low – gravity oil fields: an example from South Texas, abs., AAPG Bull.

Billingsley, L.T., 1998, Reservoir description and interpretation utilizing whole core analysis from Cole Sandstone (Jackson), Orlee field, Duval County, Texas, GCAGS Poster Abs.

Billingsley, L.T., 2010, Influence of Second-Order Faults on Turner Sandstone Reservoir, Powder River Basin, Wyoming, abs., AAPG Bull, in press.