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Publications  

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Publications

Reports, Monographs, Brochures, Pamphlets, Bulletins


Ambrose, W. A., Holtz, M. H., Nuñez, Vanessa, and Breton, Caroline, 2005, Candidate CO2-EOR oil reservoirs in Texas and adjacent areas: The University of Texas at Austin, Bureau of Economic Geology FutureGen Fact Sheet, 5 p.


Tyler, Noel, and Ambrose, W. A., 1986, Depositional systems and oil and gas plays in the Cretaceous Olmos Formation, South Texas: The University of Texas at Austin, Bureau of Economic Geology Report of Investigations No. 152, 42 p.


Tyler, Noel, and Ambrose, W. A., 1985, Facies architecture and production characteristics of strandplain reservoirs in the Frio Formation, Texas: The University of Texas at Austin, Bureau of Economic Geology Report of Investigations No. 146, 42 p.

Articles

Peer Reviewed


Raechle, S. K., Ambrose, W. A., Akhter, M. S., Casas, Jhonny, Salamanca, Lourdes, Munoz, Pedro, and León, Alfredo, 1997, Integrated reservoir study, lower Eocene Misoa reservoirs,


Non-Peer-Reviewed


Internet/Web Sites/Modules


Abstracts


Ambrose, W. A., Ferrer, E. R., Dutton, S. P., Padron, Antonio, Wang, F. P., Yeh, J. S., Carrasquel, Williams, and Tyler, Noel, 1994, Production optimization through characterization of tide-


Ambrose, W. A., Ayers, W. B., Jr., and Yeh, J. S., 1992, Depositional controls on coalbed methane occurrence in the Fruitland Formation (Upper Cretaceous), San Juan Basin, Colorado and New Mexico (abs.): Methane from Coal Seams Technology, v. 9, no. 2, p. 47.


Contract Reports


produccibility of coalbed methane, Fruitland Formation, San Juan Basin: The University of Texas at Austin, Bureau of Economic Geology, topical report prepared for the Gas Research Institute, under contract no. 5087-214-1544, 314 p.


Tyler, Noel, Light, Malcolm, and Ambrose, W. A., 1987, Coordination of the geological and engineering research in support of the Gulf Coast Co-Production Program: The University of Texas at Austin, Bureau of Economic Geology, annual report prepared for the Gas Research Institute, under contract no. 5084-212-0924, 196 p.

Course Notes


**Workshop Workbooks**