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Coalbed methane: principles and practice

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Coalbed methane - Wikipedia
The coalification process generates methane and other gases. R. Rogers, Coalbed Methane: Principles and Practice 148 (1994). Because coal is porous, some of that gas is retained in the coal.

AMOCO PRODUCTION CO. v. SOUTHERN UTE TRIBE | Supreme Court ... Rogers, Coalbed Methane: Principles and Practice 148 (1994). Because coal is porous, some of that gas is retained in the coal.

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Proposals - Best Practice Guidance of Effective Coalbed... The coalification process generates methane and other gases. R. Rogers, Coalbed Methane: Principles and Practice 148 (1994). Because coal is porous, some of that gas is retained in the coal.

Amoco Production Co. v. Southern Ute Tribe :: 526 U.S. 865 ... Coalbed methane is natural gas that is produced as organic material and turned into coal. It is then stored on the many surfaces of the coal. The methane is usually held in place by water pressure. Learn more about coalbed methane (more info).

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