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of methane-rich gas are generated and stored within the coal on internal surfaces. Because coal has such a large internal surface area, it can store surprisingly large volumes of methane-rich gas (6-7 times as much gas as a conventional natural gas reservoir of equal rock volume of rock) The gas generated is adsorbed onto micropore

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• Article 12: Coalbed Methane Fundamentals • Article 13: Geological Storage of CO<sub>2</sub> • Article 14: Reservoir Simulation The format for each article will generally be to introduce the concept(s), discuss the theory, and illustrate its application with an example. ARTICLE DEFINITIONS AND USES COGEH, the Canadian Oil and Gas Evaluation

### **Fundamentals of Coalbed Methane Reservoir Engineering ...**

In this book, the coalbed methane reservoir is defined as the coal-bearing series having similar geological factors, a relatively independent fluid system, and certain resources dominated by coalbed methane in the adsorbed state.

### **Fundamentals Of Coalbed Methane Reservoir Engineering**

Unlike conventional reservoirs, coal seams are the source, trap, and reservoir for coalbed methane (CBM). A comparison of the two reservoir types shows profound differences in reservoir properties, storage mechanisms, flow mechanisms, and production profiles.

### **The Fundamentals of Coalbed Methane Development**

When a coalbed methane reservoir is opened initially, there is often no free gas (but free gas exists in some coalbed methane reservoirs in the United States), as the reservoir pressure is usually higher than the critical desorption pressure. Injection/falloff well testing is often used to measure the reservoir permeability in this situation.

### **Bing: Fundamentals Of Coalbed Methane Reservoir**

Fracture permeability in Coalbed methane reservoir tends to increase with depletion of gas; in contrast to conventional reservoirs. This unique behavior is because of shrinking of coal, when methane is released from its matrix, which results in opening up of fractures and increased permeability.

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### **Coalbed Methane Reservoir - an overview | ScienceDirect Topics**

the production characteristics of coalbed methane reservoirs is by considering the differences to conventional gas production. The most significant differences are: • In a conventional reservoir, the majority of the gas is contained in the pore space but in a CBM reservoir, the majority of the gas is adsorbed (bonded to the coal

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