

Fractal Lognormal Percentage Assessment Of Technically Recoverable Natural Gas Resources

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U.S. DEPARTMENT OF THE INTERIOR Fractal Lognormal Percentage Assessment of Technically Recoverable Natural Gas Resources in Continuous-Type and Coalbed (Unconventional) Plays, Onshore and State Waters of the United States Robert A. Crovelli1, James W. Schmoker, and Richard H. Balay Open-File Report 95-647. U.S. DEPARTMENT OF THE INTERIOR Fractal Lognormal Percentage Assessment of Technically Recoverable Natural Gas Resources in Continuous-Type and Coalbed (Unconventional) Plays, Onshore and State Waters of the United States. The fractal lognormal percentage theory is applied in this section to petroleum field size data. An illustrative example consists of 175 fields producing either oil, or oil and gas, in million barrels of. Fractal lognormal percentage assessment of technically recoverable natural gas resources in continuous-type and coal-bed (unconventional) plays, ... United States: USGS Open-File Report 95-647 on Amazon.com FREE SHIPPING on qualified orders.

Fractal Lognormal Percentage Assessment Of Technically Recoverable Natural Gas Resources PDF doc and buyer on on the black binoculars icon. Fractal lognormal percentage theory can be thought of as a generalization of the 20/80 law using the lognormal distribution. The 20/80 law is a heuristic law that has evolved over the years into the fractal lognormal percentage assessment of technically recoverable natural gas resources in continuous-type and coal-bed (unconventional) plays, onshore and state waters of the United States. Fractal lognormal percentage assessment of petroleum field sizes in a play-application of a generalized 20/80 law". Be the first.

1.3.6.6.9. Lognormal Distribution - itl.nist.gov The formula for the percent point function of the lognormal distribution is $G(p) = \exp(\sigma \Phi^{-1}(p))$ where Φ^{-1} is the percent point function of the normal distribution. The following is the plot of the lognormal percent point function with the same values of σ as the pdf plots above.

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