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GeoConvention 2017 4 Figure 4: Predicting Viscosity From Standard Logs And NMR (left Side), And Calculated Seismic Properties (right Side). Validation Results For An Example Well Are Shown. The Two Outermost Tracks Show The True Viscosity Measurements (350C) In Black, With The New Prediction In Red Overtop The Old 17th, 2024

Long Logs. Or Short Logs. With The Scribner Scale

Tween Short-log And Long-log Scale May Be Computed. For Example, A .32-foot Log 12 Inches In Diameter That Tapers 1 Inch In 8 Feet, Scales 209 Board Feet If It Is Bucked And Scaled As Two Logs. Conventional Scale Would Be 172 Board Feet, So The Short-log Scale Is 21.5% Greater Than The Long.-log Scale. Here, Then, Is A Convenient Expression 15th, 2024

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Center For Geological Survey, Geological Agency, Ministry ...

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Well Logs Quality Control Issues DR. ZAKI BASSIOUNI ...

Of Petroleum Engineers Textbook Series Vol. 4 "Theory, Measurement, And Interpretation Of Well Logs." Dr. Bassiouni Is The Recipient Of SPE Distinguished Achievement Award For Petroleum Engineering Faculty For 1995, And The 2006 Recipient Of The SPE Formation Evaluation Award. He Is Also The 5th, 2024

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