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Subsurface Facies Analysis using Electrologs - A case study on Krishna Godavari Basin, Rajahmundry* Jagadish Chandra Maddiboyina 1 and A. Narsing Rao 1 Search and Discovery Article #41039 (2012)*

Subsurface Facies Analysis using Electrologs - A case ...

Subsurface Facies Analysis Authors P.C. Selley (Department Of Geology, Imperial College) Document ID SPWLA-1976-VXVIIIn1a1 Publisher Society of Petrophysicists and Well-Log Analysts Source The Log Analyst Volume 17 Issue 01 Publication Date January 1976 Document Type Journal Paper Language English ISSN

Subsurface Facies Analysis - OnePetro

The Cambrian Mt. Simon Sandstone (MSS) is a possible unconventional gas reservoir in the Illinois, Michigan, and Appalachian Basins, but comparatively little is known about the unit. This study used core and well logs from two deep exploratory wells to interpret the depositional environment of the MSS under western Ohio, where the MSS is about 120 m thick and found 1060 m below ground surface.

Subsurface Facies Analysis of the Late Cambrian Mt. Simon ...

Subsurface Clarity is a seismic data interpretation company specifically designed to generate integrated products aimed at the 3-dimensional nature and distribution of your reservoir targets; and at reducing your project cycle time. ... visualization is an important step in our multi-attribute seismic facies analysis, well and seismic data ...

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Data requirements. Basic data requirements for facies analysis of subsurface rocks are listed in Table 1. Data associated with wells are most often used, but seismic data, particularly three-dimensional data, are becoming increasingly important in defining sandstone body geometries. Conventional core is perhaps the most diagnostic for sedimentological interpretation of vertical sequences (see ...

Lithofacies and environmental analysis of clastic ...

Abstract. The study and interpretation of the textures, sedimentary structures, fossils, and lithologic associations of sedimentary rocks on the scale of an outcrop, well section, or small segment of a basin (the subject of Chap. 2) comprise the subject of facies analysis.

Facies Analysis | SpringerLink

Ming Li, Yimin Zhao, in Geophysical Exploration Technology, 2014. 2.4.5 Sedimentary Facies Comprehensive Analysis. Sedimentary facies analysis has multiple solutions, so we should combine the analysis of core, well logs, and seismic in order to get the best results (Figure 2.21).Cores, outcrops, well logs, and mud logs establish the sedimentary facies type, seismic facies type, and seismic ...

Facies Analysis - an overview | ScienceDirect Topics

From an AAPG Short Course, this publication contains information and figures on sedimentary environments, lithology, physical processes of sedimentation, Lobate (Deltaic) shoreline facies, linear (Barrier) shoreline facies, shelf facies, and deep sea facies, as well as references for additional reading and research.

Session 3. Lobate (Deltaic) Shoreline Facies | Concepts ...

Goal: This study focuses on re-evaluating the asymmetry of a subsurface wave-influenced deltaic system from the Cretaceous Ferron Sandstone, South-Central Utah. The asymmetric delta model was ...

RE-EVALUATING THE ASYMMETRY OF SUBSURFACE WAVE-INFLUENCED ...

Concepts and Methods of Subsurface Facies Analysis. Subject Group: Oil--Methodology and Concepts. Spec. Pub. Type: Course Notes. Pub. Year: 1978. Author(s): Richard C. Selley. Text: View the First Page. A text abstract of this article is not available. The first page of the PDF appears below.

AAPG Datapages/Archives: Session 1. Concepts and Methods ...

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