

Seismic Facies And Sedimentary Processes Of Submarine Fans And Turbidite Systems Frontiers In Sedimentary Geology



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1.3 Geological Characteristics Of Hydrocarbon Reservoirs

facies analysis takes into consideration the following sedimentary aspects (zimmerle, 1995): a) inorganic sedimentary structures such as cross-bedding, graded beds, sole marks, palaeocurrents, etc.;

Overview Of Deepwater-reservoir Elements

overview of deepwater-reservoir elements 5-150 (mitchum et al., 1993). shingled turbidites tend to be muddier and more poorly sorted than true sheets because they are associated with more muddy parts of the system.

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8 biostratigraphy – absolute age control streblites aff. uhligi idoceras aff. durangense presenter's notes: an example of the biostratigraphic age control used to identify the ages of the lithologic rock units, tie various facies belts to the correct time

Standard Legend 1995 - Energistics

introduction the shell exploration & production standard legend 1995 is the shell standard for symbols, abbreviations, display formats and terminology applied in hydrocarbon exploration and petroleum engineering.

Tectono-sedimentary Evolution Of Northern Part Of Cambay ...

tectono-sedimentary evolution of northern part of cambay basin* tusar ranjan sahuo1 and mainak choudhuri2. search and discovery article #50567 (2012)

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2011). climatic conditions changed from relatively arid oligocene to wetter miocene climates, resulting in increased sedimentary yield from exhumed tectonic structures.

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