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Abstract: Oil Sands Reservoir Characterization: An ... Integrating This Data With Core And Log Analysis, The Lambda And Mu Properties Are Calculated And Assigned Lithologies And Fluid Properties. Detailed Quality Assessment And Cross-plot Analysis Is Carried Out To Assign Empirical Limits And Guidelines For Lithology And Fluid Discrimination Based On The Measured Rock Physics Properties (figure 2). Jan 24th, 2024 RESERVOIR CHARACTERIZATION, PERFORMANCE MONITORING OF ... Known Oil Reservoirs In The World Bearing Between 8.9 Billion Barrels And 10.5 Billion Barrels Of Oil Originally In Place. The Field Is Considered Geologically Complex Since It Comprises Typically Low Porosity, Low Permeability Fine Sandstones, And Siltstones That Are Interbedded With Shaly Non-reservoir Rocks. Apr 26th, 2024 Diagenesis And Reservoir Characterization Of The ... 20. Interval Isopach Map Of Nichol Sandstone Unit 38 21. Interval

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Some Data Can Be Obtained From Wells (I.e. Well Logs, Cores, Well Tests ...)
Geostatistical Variogram Models Can Be Developed With The Available Data To Interpolate / Extrapolate Available Well Data To The Entire Field.
Flow In That 3D Reservoir Can Be Modeled With Commercial Reservoir Simulators
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Reservoir Characterization Using Support Vector Machines
Logs For Invasion And So On [2]. For Multi-well Analysis, Further Preprocessing Such As Recalibrating The Logs Is Also Required. A Large Number Of Techniques Have Been Introduced In Order To Establish An Adequate Interpretation Model Over The Past Fifty Years [3].
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