

Lithology of the Athabasca Oil Sands.

s.n - Preliminary characterization and source assessment of PAHs in tributary sediments of the Athabasca River, Canada



Description: -

-Lithology of the Athabasca Oil Sands.

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Athabasca Oil Sands Data McMurray/Wabiskaw Oil Sands Deposit

A few of the potential benefits in oil sands areas include fewer vertical wells required to define the resource area, and more confidently placed horizontal wells for optimal production. Tailings ponds are engineered dam and dyke systems that contain solvents used in the separation process as well as residual bitumen, salts and soluble organic compounds, fine silts and water.

Quantitative comparison of inversion methods for estimating density from seismic data: multi

Lithological subdivisions as identified by geologists who have logged the core are marked by the dotted horizontal lines in Figure 5. We have chosen to address this issue using a simple bar-code style approach.

The Steepbank Formation: a paleokarst diamictite deposit in the Athabasca Oil Sands region of northeastern Alberta, Canada

Predicted density from each method was cross-correlated with measured density logs from 113 wells; the correlation coefficients are 63% for PP-inversion, 81% for PP-PS joint inversion, approximately 90% for a step-wise regression method. In 2007, the oil sands used around 1 billion cubic feet 28,000,000 m³ of natural gas per day, around 40% of Alberta's total usage.

The Steepbank Formation: a paleokarst diamictite deposit in the Athabasca Oil Sands region of northeastern Alberta, Canada

Production is expected to quadruple between 2005 and 2015, reaching 4 million barrels 640,000 m³ a day, with increasing political and economic importance. Due to the strong correlation between sand facies and oil grade, developing methods for pre-extraction prediction of sand body geometry has important economic implications.

Oil Sands Reservoir Characterization. An Integrated Approach.

A major hindrance to the monitoring of oil sands produced waters has been the lack of identification of individual compounds present.

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