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Responsibility. Roger
M. Slatt. Edition. 1st ed. Imprint. Amsterdam;
Boston: Elsevier, 2006.
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Reservoirraphic characterization is an important aspect in petroleum geology and engineering. It deals with construction of realistic image of petrophysical properties to be used to predict S reservoir performance [1]. The present study aims to testify the reservoir potential of one of the Early Jurassic Page 26/37

stratigraphic units, which is Butmah Formation.

Reservoir
Characterization of the
Early Jurassic Butmah

Reservoir Characterization In reservoir characterization, wireline (e.g., gammaray) log motifs are the Page 27/37

basic subsurface data that are routinely used by the petroleum industry. Interpreting a process-specific depositional facies (e.g., slide vs. debrite) from a log motif, without corresponding sediment core, is impossible.

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The Middle Silurian Racine Formation is the major oil-producing unit in the southeastern flank of the Sangamon Arch, northwest of the Illinois Basin.

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Characterize marine stratigraphy and build Page 32/37

relationships with depositional environments using outcrop, core, and other oil and gas industry data; Use lithofacies and stratigraphic architecture to cists understand variations in deep-water reservoir properties pertaining to petroleum reservoir presence, quality, and seal presence Page 33/37

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