



# Source Rocks in a Sequence Stratified Framework

## (AAPG Studies in Geology)

*Barry Jay Katz*

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Assessment of quantitative data within a sequence stratigraphic framework permits a better understanding of the net versus gross source and reservoir thickness in a given locality. The 14 papers in this volume, including case studies, describe such problems as variability within source rock systems, geochemical variability of organic matter and hydrocarbon products as a function of depositional setting, and the relationship between accumulation of organic-rich strata and sea level.

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