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DETERMINING RESERVES IN LOW PERMEABILITY AND LAYERED RESERVOIRS



Marcia McMillan
William John Lee
**Determining Reserves in
Low Permeability and
Layered Reservoirs**
Is Minimum Terminal Decline Rate Method
Applicable?



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Is Minimum Terminal Decline Rate Method Applicable? | The minimum terminal decline rate method starts with the Arps Hyperbolic Method. The model then switches to the Exponential form of the equation at a predetermined decline rate. This procedure is widely used for estimating future production, however if the assumptions of the Arps Models- namely boundary dominated flow- are not met, the application of this methodology may not be appropriate. This monograph reviews...

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- Authored by McMillan, Marcia / Lee, William John
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