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Well Performance

1.4.4 Examples of IPRs

(i) Reservoir Depletion

The previous section discussed the value of normalizing the IPR. This is illustrated with data on the IPR of a saturated low solution gas drive oil reservoir. Figure 10a shows that the IPR rapidly decreases with increasing cumulative recovery. This is not only due to reservoir pressure depletion, but is also related to the increasing gas saturation which is making oil flow progressively more difficult.

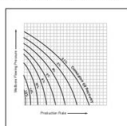


Figure 10a
IPR curves

A plot of the same data in a normalized manner (Figure 10b) shows that the curves are quite similar, the increasing gas saturation being responsible for the (relatively) greater deviations for similar normalized production rate.

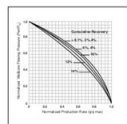


Figure 10b
Normalized IPR curve

(ii) Crude Oil Properties

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