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PROBLEM 1.20 If the gravity of the stock tank oil of the Big Sandy reservoir is 30 ° API and the gravity of the solution gas is 0.80, estimate the solution gas-oil ratio and the single-phase ...

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Volume Factor. The two-phase formation volume factor (B_t) is calculated: where R_{soi} and R_{so} are the initial solution gas-oil ratio and solution gas-oil ratio respectively. The solution gas oil ratio mirror the formation volume factor. Terry, Ronald E., J. Brandon. Rogers, and B. C. Craft. Applied Petroleum Reservoir Engineering. Third ed.

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2 Chapter 1 • Introduction to Petroleum Reservoirs and Reservoir Engineering. A single-phase reservoir fluid may be in a liquid phase (oil) or a gas phase (natural gas). In either case, when produced to the surface, most hydrocarbon fluids will separate into gas and liquid phases.

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This paper presents the results of simulation study of an under saturated oil reservoir with no primary gas cap present in the reservoir with oil API gravity of 35.

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