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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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*BS 2012, Mechanical Engineering, University of Colorado Boulder. MS 2014, Petroleum Engineering, Stanford University. Reservoir Engineer | Chevron. Current city: Houston, TX. My career path: After graduating with a degree in Mechanical Engineering from CU in 2012, I went on to complete a master's degree in petroleum engineering at Stanford ...*

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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.*

*Applied Petroleum Reservoir Engineering Solution*

*From the first discussions with Pearson to the publication of Applied Petroleum Reservoir Engineering, we committed two and a half years to writing, editing, reviewing and working example problems. One of our main goals was to make the textbook as easy to use as possible.*

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