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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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Covers reservoir fluid behavior, material balance concepts, fluid flow, mathematical techniques for predicting future oil well production, and more. Updated throughout, and includes new water flood and EOR techniques. Includes real field examples demonstrating the use of the material balance and history matching to predict reservoir performance.

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Reservoir engineering is a branch of petroleum engineering that applies scientific principles to the fluid flow through porous medium during the development and production of oil and gas reservoirs to obtain a high economic recovery. The working tools of the reservoir engineer are subsurface geology,...

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Petroleum Engineering, a truly unique and exciting engineering discipline, can be experienced by visiting petroleum operations. Historically, the areas visited have included Europe, Alaska, Canada, the Gulf Coast, California, the Midcontinent, the Northeast US, and the Rocky Mountain Region.

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A saturated reservoir, meaning a reservoir in which both liquid and gas are present at initial conditions, would start at C rather than at A. The gas volume factor (B_g) is calculated as follows (for conditions of psc is 14.7 psia and T_{sc} is 60°F): where T is temperature, p is pressure and z is the gas compressibility factor.

Applied Petroleum Reservoir Engineering - Chapter 1

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Applied Petroleum Reservoir Engineering

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. Our main goal was to make the textbook as easy to use as possible.

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The most current, applied book on the market for petroleum engineers, geologists and others working in the development and production of oil and gas fields and those concerned with the movement of ground water, this revised edition reflects the advances made in reservoir engineering calculation techniques.

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Petroleum Engineering As human standards of living rise, so does energy and resource consumption. Hydrocarbon energy will continue to dominate energy usage, and other non-hydrocarbon resource development, such as geothermal and subsurface resource acquisition and development, will continue to grow in importance.

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Applied Petroleum Reservoir Engineering by B.C. Craft

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