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Properties of Petroleum Fluids, 3rd Edition William D. McCain, Jr. Limited preview - 2017. The Properties of Petroleum Fluids William D. McCain Snippet view - 1990.

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Petroleum reservoirs may contain any of the three fluid phases—water (brine), oil, or gas. The initial distribution of phases depends on depth, temperature, pressure, composition, historical migration, type of geological trap, and reservoir heterogeneity (that is, varying rock properties).

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The Properties of Petroleum Fluids - William D. McCain ...
This revised edition expands its scope as a petroleum fluids reference book for the practising petroleum engineer and a college text. It offers detail on the physical properties most often used to describe behaviour equations of liquids and gases by including chapters on phase behaviour.

Oil fluid properties - PetroWiki
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Petroleum reservoir fluid properties - AAPG Wiki
Oil properties. The calculation of reserves in an oil reservoir or the determination of its performance requires knowledge of the fluid's physical properties at elevated pressure and temperature. Of primary importance are bubblepoint pressure, solution gas-oil ratio (GOR), and formation volume factor (FVF).

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Oil fluid characteristics - PetroWiki
His engineering specialties within the company were properties of petroleum fluids and reservoir engineering, especially for gas condensates and volatile oils. He holds four US patents, has published more than 60 technical articles, wrote two editions of The Properties of Petroleum Fluids (PennWell) and was coauthor of Petroleum Reservoir Fluid Property Correlations (PennWell).

The Properties of Petroleum Fluids, 2nd edition by William ...
Equilibrium cell for investigating properties of fluids from petroleum and natural-gas reservoirs : (with a section on hypothetical phase relations of natural hydrocarbon mixtures) / by Kenneth Eilerts, R. Vincent Smith, and R.C. Wright [Reprint]

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