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### **Properties of Petroleum Fluids by William D. McCain**

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Petroleum reservoir fluid properties - AAPG Wiki

Solution Molecular Structure Name CH<sub>3</sub>CH<sub>2</sub>SH Ethanol CH<sub>3</sub>CH<sub>2</sub>NH<sub>2</sub> Ethylamine CH<sub>3</sub>CH<sub>2</sub>CH<sub>2</sub>CH<sub>2</sub>COOH Pentanoic acid Cyclopentanol Cyclopentyl alcohol Hydrocyclopentane Acetone Propanone Solution ? = ?? (100) = (1)(10.73)(90+460) = (1)(10.73)(90+460) (100) = 59.015 ???

*The Properties of Petroleum Fluids, 2nd edition by William ...*

Petroleum Fluids McCain Solution Manual Therefore, pressure is the main variable that affects the fluid properties and the gas dissolved in oil (solution gas, gas in solution) will come out of solution.

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A conveniently arranged petroleum fluids reference book covering components, properties,

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Volatile and black oil fluid characteristics. The petroleum fluid spectrum is gradational. There is no strict definition of volatile and black oils; there are only general guidelines and characteristics. Despite this lack of precision and the occasional confusion it brings, classification is quite useful and popular.

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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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