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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 geological trap , and reservoir heterogeneity (that is, varying rock properties).

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Oil fluid properties. These fluid properties, in addition to some others, are prerequisites for a wide variety of reservoir-engineering calculations, including estimating the original oil in place (OOIP) and in place (OGIP) and material-balance calculations. Table 2 tabulates and Fig.

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