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Edwin A. Drake 's

find in Titusville,

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recorded history

indicates that the oil

industry began at

least 6000 years ago.

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1 lb-mole of ideal gas will occupy at: a) 14.7 psia and 60 ° F b) 14.1 psia and 32 ° F c) 14.7 plus 10 oz and 80 ° F

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with the dew point at

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are the initial solution
gas-oil ratio and
solution gas-oil ratio
respectively. The
solution gas oil ratio
mirror the formation
volume factor. Terry,
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engineering, define
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petroleum reservoirs and discusses the history of reservoir engineering, terminology, reservoir types defined with reference to phase diagrams, production from petroleum reservoirs, and Peak Oil.

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