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PROBLEM 4.10 If the initial pressure of the reservoir of Prob. 4.8 had been 5713 psia with the dew point at 4000 psia, calculate the additional recovery of wet gas, residue gas, and condensate per ...

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For a detailed derivation, please refer to Chapter 3 of Applied Petroleum Reservoir Engineering. The material balance equation can be written as: Oil Expansion + Gas Expansion + Formation and Water Expansion + Water Influx =Oil and Gas Production + Water Production. where. N Initial reservoir oil, STB. Boi Initial oil formation volume factor, bbl/STB

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