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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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From the first discussions with Pearson to the publication of Applied Petroleum Reservoir Engineering, we committed two and a half years to writing, editing, reviewing and working example problems. One of our main goals was to make the textbook as easy to use as possible.

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CHAPTER 1. INTRODUCTION TO RESERVOIR ENGINEERING. PROBLEM 1.1 Calculate the volume 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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The current textbook presents solutions of applied petroleum reservoir engineering problems. It aids petroleum professionals and those concerned with the calculation of initial oil and gas in place, oil and gas recovery from different reservoirs, recovery factor of different types of reservoirs, material balance equations and their applications in petroleum engineering, and water influx.

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Solutions Manual for Applied Petroleum Reservoir Engineering 3rd Edition by Terry ISBN 9780133155587 1. CHAPTER 2 2.1 using Equation 2.4: $pV = nRT$
(a) $(10.73)(60)(460) = (379.6)(14.7)(n)$
 $n = \frac{(10.73)(60)(460)}{(379.6)(14.7)} = 10.16$
(b) $(10.73)(32)(460) = (359.1)(14.7)(n)$
 $n = \frac{(10.73)(32)(460)}{(359.1)(14.7)} = 2.2$
(c) $(10.73)(80)(460) = (378.1)(14.7)(n)$
 $n = \frac{(10.73)(80)(460)}{(378.1)(14.7)} = 16.625$
(d) $(10.73)(60)(460) = (371.4)(15.025)(n)$
 $n = \frac{(10.73)(60)(460)}{(371.4)(15.025)} = 10.16$

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