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## **Applied Petroleum Reservoir Engineering**

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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The authors of "Petroleum Production Systems, 2nd Edition" discuss production engineering, the part of petroleum engineering that attempts to maximize production (or injection) in a cost-effective manner.

## **References | The Role of Petroleum Production Engineering ...**

Craft, B. and Hawkins, M. and Terry, R. - 1991 - Applied Petroleum Reservoir Engineering, 2E

## **Craft, B. And Hawkins, M. And Terry, R. 1991 Applied ...**

Applied petroleum reservoir engineering / B.C. Craft and M.F. Hawkins. Author: Craft, B. C. (Benjamin Cole) Published: Englewood Cliffs, N.J. : Prentice Hall, [1991] ... Contents: INTRODUCTION TO RESERVOIR ENGINEERING: History of reservoir engineering -- Petroleum reservoirs and production from petroleum reservoirs -- Reservoir types defined ...

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In the same manner, a reservoir experiencing water drive will have a slower decline, as the water influx assists in stabilizing the pressure. Using this method for reservoirs with a water drive will also result in an incorrect extrapolation. Terry, Ronald E., J. Brandon. Rogers, and B. C. Craft. Applied Petroleum Reservoir Engineering. Third ed ...

## **Articles - Applied Petroleum Reservoir Engineering**

Additional Physical Format: Print version: Craft, B.C. (Benjamin Cole). Applied petroleum reservoir engineering. Englewood Cliffs, N.J., Prentice-Hall [1959]

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