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ANSWER: It will increase the recovery factor. 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 acre-foot.

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ANSWER: The solution of this problem is left to readers.

PROBLEM 4.16 Production from a gas-condensate reservoir is listed below. The molecular weight and the specific gravity of the condensate are 150 and 0.8, respectively. The initial wet gas in place was 35 MMM SCP, and the initial condensate was 2 MM STB.

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