

8. The Campbell plot is used mainly to identify
- Formation damage
 - Active aquifers
 - Gas cap
 - All of the above
9. The average pressure of a compartmentalized reservoir is computed by averaging the static pressure of each compartment weighted by its
- flowing pressure
 - drainage volume
 - production flowrate
 - permeability
10. Produced GOR is obtained at the field by
- Measuring and dividing volumes of surface gas and oil
 - Measuring and dividing flowrates of surface gas and oil
 - Measuring and dividing masses of surface gas and oil
 - Measuring and dividing moles of surface gas and oil
11. Produced GOR is equal to R_i only if
- The reservoir is saturated
 - The reservoir is a gas condensate one
 - The reservoir is undersaturated
 - None of the above
12. Parameter m corresponds to
- The volume ratio of the gas to the water zone at standard conditions
 - The volume ratio of the gas to the oil zone at standard conditions
 - The volume ratio of the gas to the oil zone at reservoir conditions
 - The volume ratio of the oil to water zone at reservoir conditions
13. p/Z is linear in G_p when the reservoir is
- Saturated
 - A dry gas one
 - A volumetric oil one
 - Supported by a strong aquifer
14. Monte Carlo simulation is used to deal with
- Undersaturated reservoirs
 - Saturated reservoirs
 - Volumetric reservoirs
 - Reservoir parameters uncertainty
15. Material balance can be used to
- Predict future oil rate
 - Predict future gas rate
 - Predict future oil production
 - Predict future water influx
16. Increasing the skin factor value
- Reduces water production
 - Increases gas production
 - Decreases oil production
 - Increases water production
17. Gas phase volume factor (B_g) is not affected by condensation when the gas fluid is
- Wet
 - Dry

Reservoir Engineering Exam Questions And Answers

SJ Ball



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