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1 Exam 1 2 03 Well B

Well A Exploratory well

"A" was drilled into a

sand and encountered

only water at a depth

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of 6732 ft with specific gravity 1.02 at a pressure of 3412.84 psia and a temperature of 225 OF. A second exploratory well, "B" was drilled updip, and found only gas at a depth of 6423 with a specific

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The draw down test will

help you to estimate

the reservoir volume.

3) Explain what is well

logging? A well log is

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used for graphical representation of any drilling condition or subsurface features that come across while drilling, which is used for the evaluation of the well.

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PE281 - Applied Mathematics in Reservoir Engineering

A Δx z y x Figure 1.1:

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One-dimensional
control volume Now
assume (for simplicity)
that k, μ and A are
constant: $\Rightarrow \frac{\partial}{\partial x} \rho \frac{\partial p}{\partial x} = \mu k \frac{\partial \phi}{\partial t}$ (1.6)

Now account for the
dependence of ρ on
pressure by
introducing the isother-
mal compressibility: $c = \frac{1}{\rho} \frac{\partial \rho}{\partial p} = \frac{1}{T}$ (1.7)

**PE 281 - APPLIED
MATHEMATICS IN
RESERVOIR
ENGINEERING**

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$\Delta p = p_i - p$, psi Pressure differential with respect to initial reservoir pressure, 1.16. Initial water saturation, fraction S_{wi} 2 f2B.-. The production data for a gas field are given in the following figure. Assume volumetric behavior (i.e., no water influx) and calculate the following: 2.1.-.

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250+ Petroleum

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Questions and

Answers, Question1:

List out the methods
used for well test

analysis? Question2:

Mention what is the
main advantage of
using the pressure
drawdown tests?

Question3: Explain
what is well logging?

Question4: Mention
what are the different
types of well logging?

Question5: Explain

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what is Pseudo
Pressure?

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1-3, 5, 8, 9, 11, 12 PE
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Final Exam TPG4160
Reservoir Simulation,
June 4, 2013 page 2 of
17 Question 1 (3+3+3
points) This question
relates to the Gullfaks
H1 Segment project
work. a) Which
geological factors are
causing the good
communication in the

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Engineering 1 Exam 1

2 03 Well B Well A

Exploratory well "A"

was drilled into a sand
and encountered only

water at a depth of

6732 ft with specific

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include questions and
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fundamentals and their
applications as
addressed in the core
courses listed above. ...
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weeks from the day the exam question was given to grade and return the results to the chairman/designate. The chairman ...

MS in Petroleum Engineering, PhD in Petroleum Engineering ...

Definitions asked in Petroleum Exams and Interviews: Porosity: is the percentage of volume of pores to

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total volume of the rock. Effective porosity: it is the inter-connected pore voids contribute to the flow of fluids or contribute to permeability in the reservoir.; Primary porosity: porosity preserved from deposition through lithification.

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Drilling and Production.
They recruited 3
people including me for
drilling and one for
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