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INTRODUCTION TO
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FORMATION

EVALUATION 1.1

Introduction The
search or economic
accumulations of oil

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and gas starts with the recognition of likely geological provinces, progresses to seismic surveying, and the drilling of one or more wild-cat wells. ...

1. INTRODUCTION TO PETROPHYSICS AND FORMATION EVALUATION 1 ...

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Gamma Ray Log Dr.

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11. THE TOTAL GAMMA

RAY LOG 11.1

Introduction The

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Paul Oliver
gamma ray log
measures the total
natural gamma
radiation emanating
from a formation. This
gamma radiation
originates from
potassium-40 and the
isotopes of the
Uranium-Radium and
Thorium ...

11. THE TOTAL GAMMA RAY LOG

11.1 Introduction

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Page 223 2. The shale wall potential. This potential is the same in origin to the mudcake potential, but applies to the flow of fluids from the borehole into shale formations. It is usually very small because the ...

**18. THE
SPONTANEOUS
POTENTIAL LOG 18.1
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Course Notes Fluid

Saturation and

Capillary Pressure Dr.

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Note that the liquid
drop cannot exist in
isolation.

4. FLUID

SATURATION AND

CAPILLARY

PRESSURE 4.1 Fluid

...

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Course Notes The Litho-

Density Log Dr. Paul

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Different materials have different abilities to photo-absorb gamma rays.

14. THE LITHO-DENSITY LOG 14.1 Introduction

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capillary 204. neutron
199.

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Course Title:

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Type (lec. / sem. / lab. /

consult.) and Number

of Contact Hours per

Week: lec. 2, sem. 1

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porosity 43 single
phase

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Combined Exercise 1

Dr. Paul Glover Page i

COMBINED EXERCISE 1

You are provided with a set of logs from a reservoir sequence in the UKCS of the North Sea and a neutron-porosity crossplot. □

The drilling mud was saline water-based and contained no KCl or barite. □ The depth

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scale is in metres.

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Exercise-

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