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

petrophysics msc course notes dr. paul glover page i contents 1. introduction 1 2. porosity 10 3. permeability 21 4. capillary pressure 32 5. wireline logging 55 6. the borehole environment 65 7. fluid testing and pressure logs 74 8. temperature logging 85 9. caliper logging 88 10. radioactivity logging 93 11. total gamma ray log 98 12. spectral gamma ray log 111 13. formation density log 121 ...

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## Contents

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Petrophysics Glover Paul W.J. Msc Petroleum Geology, Department of Geology and Petroleum Geology, University of Aberdeen Uk, 2000. — 376 p.???? ?????? ?? ??????????????? ????????? ?????? ? ...

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Chapter 18 the potencial spontaneo 1. Petrophysics MSc Course Notes Spontaneous Potential Log Dr. Paul Glover Page 218 18. THE SPONTANEOUS POTENTIAL LOG 18.1 Introduction The spontaneous potential log (SP) measures the natural or spontaneous potential difference (sometimes called self-potential) that exists between the borehole and the surface in the absence of any artificially applied current.

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(Paul Glover: Petrophysics MSc Course Notes) The processes connected the fulfilment of each condition can take very long time (e.g. deposition, burying, diagenesis, maturation, migration, accumulation). Introduction. Calculation of hydrocarbon volume in a reservoir It is the primary job of the petrophysicist. Its fulfilment requires a lithological assessment and zonation of the reservoir ...

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Petrophysics MSc Course Notes Introduction Dr. Paul Glover Page 1 1. INTRODUCTION TO PETROPHYSICS AND FORMATION EVALUATION 1.1 Introduction The search or economic accumulations of oil and gas starts with the recognition of likely geological provinces, progresses to seismic surveying, and the drilling of one or more wild-cat wells. If one is ...

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