



Well Planning at Molly Field

By Ataliba Miguel

GRIN Verlag GmbH Aug 2014, 2014. Taschenbuch. Book Condition: Neu. 211x149x6 mm. Neuware - Technical Report from the year 2012 in the subject Geography / Earth Science - Geology, Mineralogy, Soil Science, grade: B, Robert Gordon University Aberdeen, course: MSc Oil and Gas Engineering, language: English, comment: Good report. More reasoning required, but overall a good report, abstract: A new prospect is planned to be drilled by Kenmac Petroleum Corporation on a new licensed Molly field located in the North Sea on Block 14a/b. The tasks involved in well planning are as follows: (a) the estimation and evaluation of pore and fracture pressure and their impact on well planning, (b) a lithology study of the different formations and the steps taken to minimize the occurrence of drilling problems through all different formations, (c) a casing scheme design, (d) a mud programme design for the given well, and (e) a cement type suitable for the application in the given well. 28 pp. Englisch.



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