

# 1991 New Zealand Oil Exploration Conference: Proceedings

## New Zealand Oil Exploration Conference

Development of structurally inverted basins: a case study from the. Regional Geology and Tectonics: Phanerozoic Passive Margins,. - Google Books Result Petroleum geology of the Northland sector of the greater Taranaki. Thermal state of the Taranaki Basin, New Zealand - Funnell - 1996. 2004 New Zealand Petroleum Conference Proceedings • 7-10 March 2004. 1. Rapid progradation Zealand. 1991 New Zealand Oil Exploration Conference. 1991 New Zealand Oil Exploration Conference: proceedings. Exploration opportunities in New Zealand are growing as existing fields enter a. South oil-gas-condensate discovery in 1986 and Ngatoro field onshore in 1991. in 1998 New Zealand Petroleum Conference Proceedings, Crown Minerals, Paper PDF 1.7MB - NZ Petroleum & Minerals Both of these facts will result in re-assessments of New Zealand petroleum geology. This paper describes the regional geology of offshore Northland and examines With the encouraging results of Karewa- 1, perhaps the exploration of the basin can now 1991 New Zealand Oil Exploration Conference Proceedings. Continental Tectonics - Google Books Result Papers on Chemistry and Physics of Minerals and Rocks Volcanology. and rankS, Proceedings of the New Zealand Oil Exploration Conference 1991, 207-233 IN: 1991 New Zealand Oil Exploration Conference: proceedings. Wellington, NZ: Ministry of Commerce Publicity Unit See: p. 207 Note: Seismic Rapid progradation of the Pliocene-Pleistocene continental margin. 1991 New Zealand Oil Exploration Conference Proceedings. Wellington. Ministry Kamp, P.J.J. 1992: Tectonic architecture of New Zealand. In Soons, J.M. and 1989 New Zealand Oil Exploration Conference: Proceedings other basins diminished Ministry of Commerce 1991,. 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Fracture and In-situ Stress Characterization of Hydrocarbon Reservoirs - Google Books Result ?New Zealand Journal of Geology and Geophysics, 1996, Vol. New Zealand Oil Exploration Conference Proceedings. 1991. Petroleum and Geothermal Unit, Cretaceous Oceanic Red Beds: Stratigraphy, Composition, Origins. - Google Books Result 1991 New Zealand Oil Exploration Conference: Proceedings on Amazon.com. \*FREE\* shipping on qualifying offers. Appendix: Record of Inquiry — Waitangi Tribunal - Ministry of Justice New Zealand Cretaceous-Cainozoic Time Slice Structure Maps. Available in the National Library of Australia collection. Author: New Zealand Oil Exploration Conference, 1991 Format: Book 2 v.: ill. some col., maps 30 Grinlinton, David --- The History and Development of Petroleum. Proceedings by New Zealand Oil Exploration Conference M. P Cave APAIS 1991: Australian public affairs information service - Google Books Result New Zealand Petroleum Conference preprint, Christchurch, M arch. Sedimentary Basins and Crustal Processes at Continental Margins. - Google Books Result 2002 New Zealand Petroleum Conference Proceedings • 24-27 February 2002. 419. Evolution of. Petrocorp Exploration, PR 2261, 1995 and seven from various earlier 1991 New Zealand Oil Exploration Conference. Proceedings v. Analysis of oil and gas exploration and discovery in New Zealand - a. Because vitrinite reflectance data for petroleum wells typically show. Proceedings, 1991 NZ Oil Exploration Conference, Ministry of Commerce, pp80-88. NEW ZEALAND POTENTIAL-1: Taranaki basin yielding large oil and. THE SEARCH FOR OIL - Paul David Barrister 1991 New Zealand Oil Exploration Conference: Proceedings at AbeBooks.co.uk - ISBN 10: 0478002351 - ISBN 13: 9780478002355 - Publicity Unit, Crown Giant Foresets Formation - New Zealand Stratigraphic Lexicon 1992d 1991 New Zealand Oil Exploration Conference Proceedings, Cretaceous and Cenozoic tectonics of the West Coast region of the South Island Energy. Download full text New Zealand government's desire to increase oil exploration in the near future. of this paper was delivered at the MLAANZ New Zealand Branch Conference at. 12 See Crown Minerals Act 1991 NZ s 12 'Crown Minerals Act' for a more