Geological Evolution Of The Canning Basin, Western Australia

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that of the eastern are confined to the Canning, Carnarvon, and Perth Basins in Western Australia. Regional Geology of the Offshore Canning Basin D.J. Forman is the author of Geological Evolution Of The Canning Basin, Western Australia 0.0 avg rating, 0 ratings, 0 reviews and Data File Austco 2 A History of Geological Exploration in the Canning Basin, Western. 25 Jun 2017. Geological evolution of the Canning Basin, Western Australia. Underlying an area of 430 100 km2 onshore and 165 000 km2 offshore in Western Australia the Canning Basin contains about 10 000 m of Palaeozoic, Mesozoic, and Cainozoic sedimentary rocks. The Fitzroy Graben is the major structure in the basin. The Canning Basin W A P85-96 - PESA - Petroleum Exploration. The onshore Canning Basin covers an area of about 530,000 km2 in central-northern. the Canning Basin provide excellent insight into the subsurface carbonate geology The Canning Basin is located in central northern Western Australia, troughs developed and were active at different times during the basins history. The Geological Evolution of Australia and New Zealand. 3 Feb 2007. The depositional and erosional history of the Canning Basin. data report, GEOTRACK Report #937: Western Australia Geological Survey, Ghori, K. A. R. WorldCat Identities The Canning Basin in northern Western Australia is a large, relatively remote,. Geological exploration in the basin has been largely devoted to the discovery.