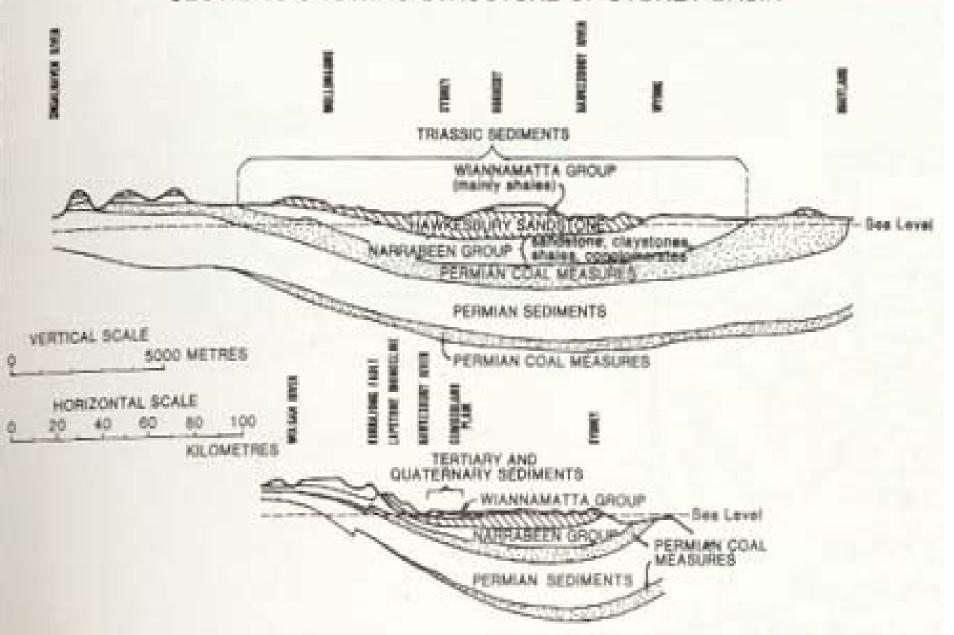
SECTIONS SHOWING STRUCTURE OF SYDNEY BASIN



Studies In Permian Sedimentation Sydney

Frederick William Booker

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particular depositional environments are discussed together with their implications for interpretations of the geologic history of a sedimentary basin on the basis of both macrostratigraphic and microstratigraphic criteria Other lithologic analyses that are mentioned relate to petrophysical properties such as porosity and permeability and to chemical properties such as trace element organic and hydrocarbon content Methods employed in the examination of outcrops and rock samples are also considered The final chapter describes the application of sedimentary basin analysis to exploration of oil and gas coal and minerals together with potential storage reservoirs for natural gas This monograph will be of interest to geophysicists geologists geophysicists and engineers Technical Reports New South Wales. Department of Mines, 1960 **Explanatory** Notes on the Tectonic Map of New South Wales Erwin Scheibner,1974 Economic Geology of Australia and Papua New Guinea C. L. Knight, D. M. Traves, D. King, 1975 The Geology of Australia Robert Henderson, David Johnson, 2016-09-06 From Uluru to the Great Dividing Range The Geology of Australia explores the timeless forces that have shaped this continent Economic Geology of Australia and Papua New Guinea: Knight, C.L. Metals; v. 1A Metals, map supplement Charles Louis Knight, 1975 **Union List of Higher Degree Theses in Australian University** Libraries Mary Jacqueline Marshall,1959 National Union Catalog, 1970 Includes entries for maps and atlases Australian Backyard Earth Scientist Peter Macinnis, 2019-02-01 Find out where rain comes from and what geysers look like Read about soil becoming too salty and why greenhouse gases are increasing Did you know that fog is a cloud sitting on the ground and that ice can tell you about the environment of millions of years ago And what is lightning anyway Australian

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