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The Exmouth Plateau: Stratigraphy, structure, and - 1970/052, Flinders River seismic survey, Queensland 1966. 1970/061, North Molonglo outfall sewer, A.C.T. Geological report on detailed investigation, 1969 1970/114, The 1968 Bureau of Mineral Resources drilling program in the . 1971/059, Phosphatic sediments on the eastern Australian upper continental slope. **Australian Society of Exploration Geophysicists - CSIRO Publishing** formation of the Continental Resource and Energy Systems project. investigate and model the Australian crust which will guide and stimulate exploration in the basin by Australias offshore oil and gas industry. .. deep crust and upper mantle, . Bureau of Mineral Resources, Geology and. Geophysics, Australia. **Mackunda Formation - Australian Stratigraphic Units Database** Aug 11, 2011 Thermal State and Composition of the Lithospheric Mantle beneath give 3-D picture of composition, structure and thermal state of the lower crust and upper mantle thermal energy is the primary driving force for all active geological .. Australian Bureau of Mineral Resources, Geology and Geophysics **Seismic velocities in the crust and upper mantle of - Search for** Bureau of Geology and Geophysics and Mineral Resources. Australia. Bureau of Mineral Resources. Australia. Dept. of Minerals and Energy. Bureau of Mineral **Geology of the Canberra 1:100 000 sheet area, New South Wales** DEPARTMENT OF NATIONAL DEVELOPMENT & ENERGY. BUREAU OF MINERAL RESOURCES, GEOLOGY. AND GEOPHYSICS. BULLETIN 199. **Energy Security Program Achievements -** Publisher: Date:Unknown - Australian Government Pub. Seismic velocities in the crust and upper mantle of Australia (Report / Dept. of Primary Industries and Energy, Bureau of Mineral Resources, Geology and Geophysics) Planet Under Scrutiny: An Australian Remote Sensing Glossary Access: Some Options for **Contents - Geoscience Australia** Seismic velocities in the crust and upper mantle of Australia compiled by C.D.N. Collins. Seismic Series Statement: Report / Dept. of Primary Industries and Energy, Bureau of Mineral Resources, Geology and Geophysics, 0084-7100 \$v277. **Geological and geophysical studies in the Amadeus Basin, central** and abundance of Australias economic

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Minister for Resources: Published for the Bureau of Mineral Resources, Geology and Geophysics by This report brings together most of the published velocity-depth information **Seismic velocities in the crust and upper mantle of Australia** 008, Geological and geophysical surveys, Ashford Coalfield, New South 009, The mineral deposits and mining industry of Papua-New Guinea 020, Micropalaeontological investigations in the Bureau of Mineral Resources, Geology and Geophysics, .. 277, Seismic velocities in the crust and upper mantle of Australia. **Seismic methods for determining earthquake source parameters** estimates of seismic velocities, but relatively low resolution of structure. in 1848, to report on the use of an explosive source in seismology (Aki and Richards, Later, experiments on three continents-in Australia by the Bureau of Mineral .. stratification of the crust and upper mantle on the horizontal scale of 100 km and : **C. D. N. Collins: Books, Biography, Blog, Audiobooks** Department of Primary Industries and Energy. BUREAU OF MINERAL RESOURCES, GEOLOGY AND GEOPHYSICS. RIG SEISMIC RESEARCH CRUISE 13:. **Contents - Geoscience Australia** formation of the Continental Resource and Energy Systems project. investigate and model the Australian crust which will guide and stimulate exploration in the basin by Australias offshore oil and gas industry. .. deep crust and upper mantle, . Bureau of Mineral Resources, Geology and. Geophysics, Australia. **PDF (4.2 MB) - CSIRO Publishing** Seismic velocities in the crust and upper mantle of Australia (Report / Dept. of and Energy, Bureau of Mineral Resources, Geology and Geophysics) Unknown Series: Report / Dept. of Primary Industries and Energy, Bureau of Mineral **Staff Bureau of Economic Geology** Seismic velocities in the crust and upper mantle of Australia Report Dept of Primary Industries and Energy Bureau of Mineral Resources Geology and **Australia. Bureau of Mineral Resources, Geology and Geophysics** ASEG 17th International Geophysical Conference and Exhibition . Australia, with more than 600 SEG members and 5 active . Dave Robson, NSW Department of Mineral Resources The Minerals & Energy Division, Primary Industries & Resources South Bass Strait Upper Mantle Project, CRUMP (Carpentaria. **Contents - Geoscience Australia** Sep 12, 2013 Structure of the Salina-Forest City interbasin boundary from seismic studies reveal intrabasement structures in the 10-35-km (6-21-mi) depth range. knowledge of the earths crust and upper mantle in the midcontinent. Industries Report: Kansas Geological Survey, Mineral Resources Series 3, p. **Digitised records 1970s - Geoscience Australia** Dec 15, 2005 Origin Energy Resources Ltd. Outer-Rim Primary Industries & Resources South Australia The 2003/2004 Curnamona Deep Seismic Reflection .. geophysics, geodesy, geology, climate and out by the Bureau of Mineral Resources (now in the upper crust and extend as deep as 15 km in onshore **South Australia Seismic** - seismic survey, 08GA-OM1: Geological interpretation of the Officer Basin . Image the crust and upper mantle structure of Paleo- and Mesoproterozoic basement .. of Primary Industries and Resources, Mineral Exploration Data Package, 15, version South Australia Department of Mines and Energy, Report Book, 84/1. **Seismic velocities in the crust and upper mantle of Australia** mantle, or have oceanic crust which is too narrow to have Pacific Ocean and the Australian craton, extending upper plate, Vd: velocity vector of the back-arc basin. Since the geology and geodynamics of the South- Department of primary industries and energy, . geophysical survey, Report Bureau of Mineral. **4D Mapping - GEMOC - Macquarie University** His primary interests include seismic data processing, attributes, and interpretation. After graduation, he hopes to find a position in the energy industry. **Legacy Reports - Geoscience Australia** BHP Billiton Minerals Exploration Primary Industries & Resources South Australia

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