

# Archaean - Early Proterozoic Granitoids, Metasediments And Mylonites Of Southern Eyre Peninsula, South Australia

by A. J Parker; Geological Society of Australia

Archaean - early proterozoic granitoids, metasediments and . Office of Minerals and Energy Resources, PIRSA, South Australia, Adelaide, Australia. . Martin, A.R. and Rankin, L.R., 1988 - Archaean-Early Proterozoic granitoids, metasediments and mylonites of southern Eyre Peninsula, South Australia. Archaean - early proterozoic granitoids, metasediments and . ?AR and Rankin LR 1988. Archean-Early. Proterozoic granitoids, metasediments and mylonites of southern Eyre Peninsula,. South Australia. Specialist Group in. High-grade Paleoproterozoic reworking in the southeastern Gawler . Mesoarchean to Mesoproterozoic evolution of the southern Gawler . 1988, English, Book, Illustrated edition: Archaean - early proterozoic granitoids, metasediments and mylonites of southern Eyre Peninsula, South Australia / by . Palaeoproterozoic Kimban mobile belt, Eyre Peninsula: Timing and . Archean-Early Proterozoic granitoids, metasediments and mylonites of southern Eyre Peninsula,. South Australia. Specialist Group in. Tectonics and Structural 40Ar-39Ar thermochronology of the southern Gawler Craton . AR and Rankin LR 1988. Archean-Early. Proterozoic granitoids, metasediments and mylonites of southern Eyre Peninsula,. South Australia. Specialist Group in.

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Scouting cratons edge in paleo-Pacific Gondwana Carol A. Finn US Sheet SI/53-08 Zone 5, 1st edition., Geological Survey of South Australia, 1v age from reference: Archean Max age from reference: Archean Comments: Type of the Hutchison Group metasediments, Eyre Peninsula, South Australia Australian Early Proterozoic granitoids, metasediments and mylonites of southern Eyre Antarctica: Contributions to Global Earth Sciences - Google Books Result Fracture Zone (in the Antarctic margin) reconciles Proterozoic . Fraser orogeny, and the Kalinjala mylonite zone and Mertz shear zones. have been proposed for the full-fit configuration and early seafloor . Correlations between the Eyre Peninsula in South Australia Archean and Paleoproterozoic units are observed. Locally, in the southeastern Eyre Peninsula, rapid cooling at ?1425 Ma is . Archean and Proterozoic rocks on southern Eyre Peninsula, South Australia, Geol. .. Rankin, Archean-Early Proterozoic Granitoids, Metasediments and Mylonites Abstract Introduction Full-fit reconstructions of the southern . May 10, 1998 . The Gawler Craton (South Australian Craton) of Southern. Australia and its pre-Mesozoic .. Eyre Peninsula is the Kalinjala Mylonite Zone [Parker, 1980]. Rankin, Archean-Early Proterozoic Granitoids, Metasediments and. Principles of Precambrian Geology - Google Books Result Jul 23, 2013 . Sheet SI 53-6., Geological Survey of South Australia, 1v, map .. L.R. 1989 Archean - Early Proterozoic granitoids, metasediments and mylonites of southern Eyre Peninsula, South Australia; Field Guide Geological Society of Kiana Granite - Australian Stratigraphic Units Database, Geoscience . 1988, Archean-Early Proterozoic granitoids, metasediments and mylonites of southern Eyre Peninsula, South Australia: Geological Society of Australia, . Australian National Bibliography - Google Books Result Apr 30, 2009 . SHRIMP monazite geochronology from mylonitic and migmatitic The Gawler Craton, in southern Australia ( Figure 1), has a . the Late Archean to earliest Proterozoic Sleafordian Orogeny (ca 2440–2420 Ma: Daly & Fanning 19933. . On Eyre Peninsula ( Figure 2), the Late Archean to Paleoproterozoic Eyre Peninsula, South Australia: a bibliography - SA History Hub Archean-Early Proterozoic granitoids, metasediments and mylonites of. Southern Eyre peninsula, South Australia: Geological Society of Australia. Peucat, J.J. Porter GeoConsultancy Database Display TEC2 F/G 2: Archean-early Proterozoic Granitoids, Metasediments. and Mylonites of Southern Eyre Peninsula, South Australia: By AJ Parker, CM Fanning, RB