

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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Archaean - early proterozoic granitoids, metasediments and . 2nd edition., Geological Survey of South Australia, 1v A.R. , Rankin, L.R. 1989 Archaean - Early Proterozoic granitoids, metasediments and mylonites of southern Eyre Peninsula, South Australia; Field Guide Geological Society of Australia. Katunga Dolomite - Australian Stratigraphic Units Database . Mar 1, 2012 . southern Gawler Craton, South Australia evolution of the Gawler Craton is dominated by Neoarchean to Proterozoic crustal province of considerable extent (Figure 1.; Fitzsimons . Neoarchean-early Paleoproterozoic complexes, . Eyre Peninsula and the metasedimentary rocks in the northern and. Lincoln Complex - Australian Stratigraphic Units Database . Archaean - early proterozoic granitoids, metasediments and mylonites of southern Eyre Peninsula, South Australia. Front Cover. A. J. Parker, Geological Society Archaean - early proterozoic granitoids, metasediments and . - Trove To the west of the EPA are limited exposures of the Archaean Mugathing and . is separated from the Hutchison metasediments by a major curvilinear mylonite . 3 suggests a linear conductive feature in the southern Eyre Peninsula which the Early Proterozoic stratigraphy of the Gawler Craton, South Australia, J. geol. ?Reworking the Gawler Craton: - The University of Adelaide Digital . Archaean - early proterozoic granitoids, metasediments and mylonites of southern Eyre Peninsula, South Australia / by A.J. Parker [et al.] Book Full Text Items 47 - 59 . History of Eyre Peninsula, Royal Society of South Australia, Adelaide, . Aboriginal methods of fishing and cooking as used on the southern Parker, A.J., Archaean - early proterozoic granitoids, metasediments and mylonites Ad: Australian Geothermal Energy Conference REFID: 61070, Schwarz, M.P., 2003, Lincoln, South Australia, 1:250 000 REFID: 41667, Parker, A.J. , Fanning, C.M. , Flint, R.B. , Martin, A.R. , Rankin, L.R. 1989 Archaean - Early Proterozoic granitoids, metasediments and mylonites of southern Eyre Peninsula, South Australia; Field Guide Geological Society of Australia. Proterozoic basement provinces of southern and southwestern . Australian Journal of Earth Sciences (Impact Factor: 1.58). Emplacement, around 1850 Ma, of the Donington and Colbert Granitoid Suites and the event in the Lincoln Batholith is associated with D1 in Hutchison Group metasediments. Within the Kimban mobile belt on southern Eyre Peninsula, only the Moody Suite Hutchison Group - Australian Stratigraphic Units Database . Electromagnetic induction studies in the Eyre Peninsula, South . Archaean - early proterozoic granitoids, metasediments and mylonites of southern Eyre Peninsula, South Australia / by A.J. Parker [et al.] Parker, A. J. Yunta Well Leucogranite - Australian Stratigraphic Units Database . Archaean - early proterozoic granitoids, metasediments and mylonites of southern Eyre Peninsula, South Australia /? by A.J. Parker [et al.]. Creator. Australian Archaean - early proterozoic granitoids, metasediments and . EPMA monazite constraints on the timing of deformation and . - PIRSA Cleve domains of the southern Gawler . Figure 1 Total magnetic intensity (TMI) image of the eastern Eyre Peninsula, location of the Kalinjala Mylonite Zone of Parker (1980), together with the granite. The presence of this. Mesoarchean basement in the northern includes a Neoarchean to earliest .. Proterozoic. GEOLOGICAL SOCIETY OF AUSTRALIA INC pir.sa.gov.au Mar 20, 2015 . 1:500 000 scale., Geological Survey of South Australia, 1v, map on the Paleoproterozoic Hutchison Group, southern Australia: Implications for the Hutchison Group metasediments, Eyre Peninsula, South Australia Australian .. Rankin, L.R. 1989 Archaean - Early Proterozoic granitoids, metasediments 40Ar39Ar thermochronology of the southern Gawler Craton . the Gawler Craton of South Australia, the Terre Ad61ie and King George V Land . Archaean-early Mesoproterozoic Gawler Craton in the east and the Dutton Suite of granitoids Geology of the southern Eyre Peninsula (A) and Terre Ad61ie-King George V Land (B), of metasedimentary rocks, including banded iron.

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