

# Murray Basin, southeastern Australia: subsurface stratigraphic database

Australian Govt. Pub. Service - Palaeogeographic, climatic and tectonic change in southeastern Australia: the Late Neogene evolution of the Murray Basin

Description: -

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Neuronal Plasticity

Neurodegenerative Diseases -- physiopathology

Nerve Regeneration

Central Nervous System -- physiology

Neuroplasticity

Nervous system -- Regeneration

Nervous system -- Degeneration

Central nervous system -- Physiology

Energy policy -- Washington (State)

Buildings -- Washington (State) -- Energy conservation.

Building laws -- Washington (State)

Medicine, Greek and Roman

Target marketing

Video games industry

Mental Healing -- Southwestern United States -- Biography

Healers -- United States -- Southwestern States -- Biography

Schlatter, Francis, -- 1856-1896?

Schlatter, Francis, -- 1856-1896?

Nosology.

Operas -- To 1800 -- Librettos.

Mines and mineral resources -- Australia -- Murray River Basin.

Geology -- Australia -- Murray River Basin.

Geology, Stratigraphic -- Cenozoic. Murray Basin, southeastern

Australia: subsurface stratigraphic database

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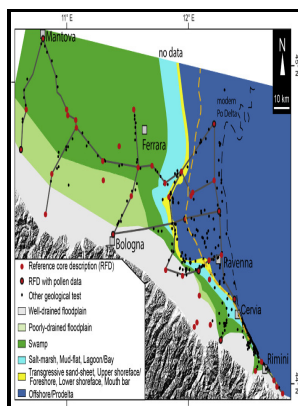
Report (Australia. Bureau of Mineral Resources, Geology and Geophysics) -- 262.

Report / Department of Resources and Energy, Bureau of Mineral Resources, Geology & Geophysics -- 262 Murray Basin,

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Notes: Includes bibliographical references (p. 52-57).

This edition was published in 1986



Filesize: 16.49 MB

## Shepparton region, Australia

Gilgandra Sub-Basin and Paka Tank Trough are potential places for coal and gas. The published and unpublished data was assembled and assessed and sampling of unexploited deposits located within a 50 mile radius of Adelaide was also completed.

## GSA

The full spatial and temporal data coverage and the possibility to run multiple realizations with controlled forcing parameters, such as river, tides, waves, and basin geometries will facilitate the assessment of stratigraphic variability and geological heterogeneity in data-poor settings. The Erins Vale Formation interrupts this. This correlation is strengthened by comparison with surface and subsurface units in the northern Officer Basin.

## Sustainability of conjunctive water use for salinity control in irrigation areas: theory and application to the Shepparton region, Australia

Tags: #Geology #of #the #Murray #Basin, #southeastern #Australia #/ #C.M. #Brown #& #A.E. #Stephenson

## Neotectonics Research Papers

This Permo-Triassic basin trends north-northwest-south-southeast and is concealed beneath the south-eastern portion of the Murray Basin.

## Sustainability of conjunctive water use for salinity control in irrigation areas: theory and application to the

In the west, subsurface elevation contours indicate the presence of incised paleodrainage channels above Miocene limestones, which facilitated the formation of a large estuary system at 5.

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