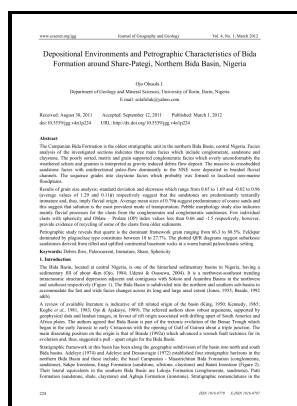


# Geology of the Beltana 1:63,360 map area. - With appendices, A. Petrological descriptions. B. Salinity of bore and well waters. C. Palaeontological reports on Nilpena limestone.

Dept. of Mines - USGS: Geological Survey Professional Paper 294



Description: -

Geology -- Australia -- Beltana region. Geology of the Beltana 1:63,360 map area. - With appendices, A. Petrological descriptions. B. Salinity of bore and well waters. C. Palaeontological reports on Nilpena limestone.

-

Report of investigations (Geological Survey of South Australia) ;

no. 35

South Australia. Geological Survey. Report of investigations. Geology of the Beltana 1:63,360 map area. - With appendices, A. Petrological descriptions. B. Salinity of bore and well waters. C. Palaeontological reports on Nilpena limestone.

Notes: Bibliography: p. 66-68.  
This edition was published in 1970



Filesize: 20.72 MB

Tags: #Maps #showing #geology, #oil #and #gas #fields #and #geologic #provinces #of #South #Asia

**USGS: Geological Survey Professional Paper 446: Geology of the Guadalupe Mountains, New Mexico (Stratigraphy of Permian Rocks)**

W To the southward of Lake Frome the Hgnitic shales overlap the marine shales, but to the westward of Lake Eyre these upper beds thin out and disappear. Newell and others 1953, p. Urodacus kcyserlingi, Pocock, 1891, A.

**USGS: Geological Survey Professional Paper 294**

Newell and others 1953, p. The proportion of sandstone to dolomite is somewhat greater in the lower part of the formation where some sandstone beds are locally very resistant stratigraphic sections 9 and 10, pl.

**Geology of Ghana**

So far as is known they do not extend into the Northern Territory, as they have not been found in the boreholes at Charlotte Waters and Anacoora 50 miles east of Charlotte Waters. Calcite dolomite ratios computed from 1 spectrographic analysis reported by Boyd 1958, p.

**USGS: Geological Survey Professional Paper 446: Geology of the Guadalupe Mountains, New Mexico (Stratigraphy of Permian Rocks)**

Frontal notch wide and shallow, frontal lobes slightly rounded. The designs appear to have been punched into the rock with some sharp- pointed instrument, for each line is composed of a series of small holes or in- dentations.

## **Full text of and proceedings of the Royal Society of South Australia**

Kenji Konishi oral communication, 1960 , of the Geological Survey, identified the algae *Solenopora* sp.

### **Geology of Ghana**

Only one species is common to both, though a varietal difference occurs in another species. Diagram showing correlation of Permian rock units in Guadalupe Mountains region.

### **Maps showing geology, oil and gas fields and geologic provinces of South Asia**

The contact between the Grayburg Formation and overlying Queen Formation is arbitrarily placed at the base of a locally conspicuous sandstone sequence assigned to the Queen.

### **Maps showing geology, oil and gas fields and geologic provinces of South Asia**

Hindwings with termen gently rounded, slightly waved ; fuscous ; a white fascia from costa before middle, gradually narrowing to dorsum above tornus ; a white submarginal spot above dorsum near tornus; cilia white, on dorsum and for a short distance on midtermen fuscous. Its limits beyond the Flinders Range, in the Lake Frome region, may have been wider than is indicated in the map showing the extension of the rocks fig. The tillite of Yellow Cliff, Crown Point, and the country immediately to the northward, appears to the writer to be closely related, stratigraphically, to the cross-bedded sandstones.

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