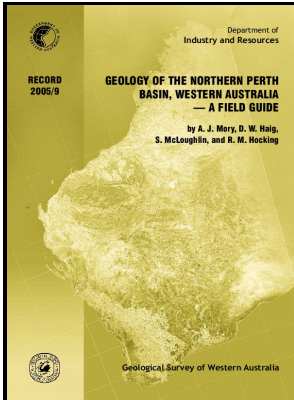


Ostracod fauna from the Santonian Chalk (Upper Cretaceous) of Gingin, western Australia

Palaeontological Association - The Ostracod fauna from the Santonian Chalk (Upper Cretaceous) of Gingin, Western Australia / by Joh...



Description: -

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Paleontology -- Australia -- Gingin (W.A.).

Paleontology -- Cretaceous.

Ostracoda, Fossil.ostracod fauna from the Santonian Chalk (Upper Cretaceous) of Gingin, western Australia

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Special papers in palaeontology -- no. 16.ostracod fauna from the Santonian Chalk (Upper Cretaceous) of Gingin, western Australia

Notes: Bibliography: p. 77-81.

This edition was published in 1975



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Tags: #Note #on #Upper #Cretaceous #ostracods #from #south

Pennyella pennyi

Probably because of the different strength of the spines, the subgenus Pariceratina was amended and raised to the generic level by Dingle 1981 when he described Pariceratina hirsuta n. However, glauconite bearing greensands stretch for 150 kms between Gingin and Eneabba.

Acknowledgements The author is grateful to Mark Warne and Sheri McGrath and to the three reviewers, Sara C.

The ostracod genus Trachyleberis (Crustacea; Ostracoda) and its type species

In dorsal view, the carapace is ovoid with maximum width at mid-length. The sedimentary succession is truncated by the Tyrrhenian erosive surface, with a thin layer of polygenic conglomerates deposited on it.

Gingin Area

By Markus Wilmsen and Elena A. On species of Ostracoda found in Northumberland and Durham, new to Great Britain.

Gingin (Molecap Hill; Poison Hill; MacInyre Gully), Gingin Shire, Western Australia, Australia

A supplementary monograph of the Cretaceous Entomostracea of England and Ireland. Locality 36 - Molecap Hill. Valve surface tuberculate, spinous, and partially reticulate.

REFERENCES

Hinge is simple and straight and consists of a groove parallel to the dorsal margin in the RV , LV complementary.

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Poison Hill Greensand, Upper Cretaceous, the type section of shallow marine facies is in a ridge.

Note on Upper Cretaceous ostracods from south

Foraminifera of the Midway Formation in Texas. Repository and dimensions mm : MLP-Mi 894 from well Q.

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