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REPORT 1944/10

NOTES ON THE FORAMINIFERA IN SAMPLES FROM ROMA OIL BORE  
No.2. RECEIVED FROM DR. CREEK.

by

Irene Crespin

22nd March, 1944.

NOTES ON THE FORAMINIFERA IN SAMPLES FROM ROMA  
OIL BORE NO. 2, RECEIVED FROM DR. CREEK.

Report No. 1944/10.

The majority of the foraminiferal species in the samples submitted have been found in the drill cuttings from the Artesian Bores around Bourke and Mungindi in northern New South Wales and the tests are in the same condition of preservation.

Most of the species present in the Roma Oil Bore are described in my paper entitled "Some Lower Cretaceous Foraminifera from Bores in the Artesian Basin, Northern New South Wales" being read before the Royal Society of New South Wales at an early date.

The species recognised in the samples are as follows -

No. 170 (87-110 feet) - Haplophragmoides sp., Marginulina cretacea  
Crespin, Lenticulina gunderboockaensis Crespin, L. warregoensis  
Crespin, Anomalina rubiginosa Cushman.

The ostracod Cytheropteron concentricum is also present.

No. 172 (113-150 feet) - Lagena apiculata (Reuss), Marginulina cretacea  
Crespin, M. bullata Reuss, Lenticulina planiuscula Reuss,  
Anomalina rubiginosa Cushman. Also Cytheropteron concentricum.

No. 173 (150-200 feet) - Marginulina cretacea Crespin, M. bullata Reuss.

No. 174 (200-250 feet) - Haplophragmoides chapmani Crespin.

No. 178 (356-425 feet) - Ammobaculites australe (Howchin), Haplophrag-  
moides chapmani Crespin, Spiroplectammina cushmani Crespin,  
Trochammina raggatti Crespin.

No. 179 (425-455 feet) - Ammobaculites australe (Howchin), Haplophrag-  
moides chapmani Crespin, Spiroplectammina cushmani Crespin,  
Trochammina raggatti Crespin.

Dr. C.W. Creek,  
Shell House,  
Ann St., BRISBANE.

(Irene Crespin)  
COMMONWEALTH PALAEONTOLOGIST.

For your information,  
to-day.

Samples are being returned

H.S.A.  
(H.G. Raggatt)  
DIRECTOR