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MICRO-PALAEONTOLOGICAL EXAMINATION OF SAMPLES FROM  
BORE NO. 3858 ON THE PROPERTY OF A.I.F. DENT;  
"WANGERWALLY", WALGETT, N. NEW SOUTH WALES

by

I. Crespin

MICRO-PALAEONTOLOGICAL EXAMINATION OF SAMPLES  
FROM BORE NO. 3858 ON THE PROPERTY OF A.I.F.DENT;  
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642 - 790 feet - Fawnish carbonaceous shale with abundant quartz grains.

890 - 1,139 feet - Fawnish carbonaceous shale with numerous particles of coal.

1,230 feet - Ditto; with a few coal particles.

1,236 - 1,568 ft. - Fine to coarse sandstone.

NOTES ON SAMPLES.

The series of samples submitted for examination is in continuation of that reported upon 25/7/45.

Carbonaceous shales referable to the Lower Cretaceous continued down to 1,230 feet. No foraminifera were recognised but numerous particles of coal were present.

The samples from 1,236 down to 1,568 feet consisted of unfossiliferous sandstone.

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CANBERRA  
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