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RECORD 1947/14

MICRO-PALAEONTOLOGICAL EXAMINATION OF SAMPLES FROM BORE NO. 3882
ON THE PROPERTY OF J.F. HATCH; ELLAVILLE, NEAR BOURKE, N.
NEW SOUTH WALES

by

I. Crespin

MICRO-PALAEONTOLOGICAL EXAMINATION OF SAMPLES
FROM BORE NO. 3882 ON THE PROPERTY OF J.T. HATCH;
ELLAVILLE, NEAR BOURKE, N. NEW SOUTH WALES.



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- 3 - 253 feet - Coarse to fine sandstone.
- 293 - 364 feet - Grey carbonaceous shale and quartz grains.
- 365 - 414 feet - Grey carbonaceous shale with foraminifera
(Ammobaculites sp.,)
- 434 feet - Carbonaceous shale and sandstone, with a
few shell fragments.
- 484- 534 feet - Grey carbonaceous shale with quartz grains.

NOTES ON SAMPLES.

The samples submitted for examination were from the depth of
3 feet down to 534 feet.

From 3 feet down to 253 feet, the samples consisted of coarse
and fine sandstone.

From 293 feet down to 534 feet, the samples were represented by
grey carbonaceous shale, sandstone and quartz grains and are
Lower Cretaceous in age.

A few broken tests of arenaceous foraminifera were present
from 365 feet down to 414 feet.

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Commonwealth Palaeontologist.

CANBERRA.
1st April, 1947.