

Forest Marble. The following were the fossils submitted to Dr. Arkell :—

Toricellites approximatus, Buckman (cf. *Type Ammonites*, vol. iv, pl. 436).

Galilaiceras sp. (cf. *Type Ammonites*, vol. iv, pls. 290, 291).

Ostrea alimena (d'Orb.) Cossmann (cf. *Proc. Cotteswold Nat. F.C.*, xxv, 1934, 34, pl. v).

Pseudomonotis lycetti, Rollier.

Gryphaea sp.

J. FOWLER.

SHEEPLANDS,
SHERBORNE,
DORSET.
6th June, 1935.

“CREEP.”

SIR,—In the interesting paper by J. V. Harrison and N. L. Falcon of December, 1934, the authors use the word “Creep” on p. 530 in a curious sense. Creep is a movement *en bloc*. The movement described by the authors was noted (1926) in the Carboniferous shales of the Province of Huelva, Spain, by one of us (G. V. D.), who called it “lazy lean”. There are earlier German references to this same slumping off. The German term *Hackenschlag* gives the idea of a falling away as if the rocks had been cleaved by an axe.

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7th June, 1935.
