

Tupara, while *Plesiosorex soricinoides* is a totally different form, whose affinities, as stated by Pomel, are rather with *Myogale*. I am further led to conclude that Fraas' identification of *Erikaceus arvernensis* of De Blainville, with *Plesiosorex soricinoides* is likewise erroneous, and that the fauna is probably identical with *E. arvernensis* of Gervais.¹

The specimen entered in the Museum Catalogue under the name *Plesiosorex* must therefore be named *Parasorex*, and the former genus referred to the *Talpidae*. This error will be noticed in the supplement to be published in part v. of the Museum Catalogue; but as the publication of that part will be several months hence, I have thought it advisable to correct the error as soon as possible.

HARPENDEN, Dec. 10, 1886.

R. LYDEKKER.

ON THE OSBORNE BEDS.

SIR,—I wish to correct a mis-statement of my views respecting the position of the Osborne Beds, which appears in the Report of the International Geological Congress for 1885, and also I find is reproduced in Mr. Jukes-Browne's new Handbook of Historical Geology. My opinion has always been that the Osborne Beds should have been a part of the Bembridge Series, and not a separate member.

Woodwardian Museum,
Cambridge.

H. KEEPING.

THE COLLINGHAM OR SCARLE BORING.

SIR,—In the recently issued Report of the British Association for 1885, pp. 388, 389, the original inaccurate account of this boring is reproduced, and I am credited with the alternative figures given in a second column.

Permit me to state that I have published no account of the boring, and that the figures alleged to be mine do not coincide with the section preserved among my papers, viz. :—

	Gravel	21 feet.
	Lias	29
	Rhætic	15
	Keuper Marls	688
	Keuper Sandstone... ..	205½
	Bunter "Pebble Beds"	319
	Lower Bunter	223
	Marls	118½
Upper Permian	{ Limestone	43½
380½	{ Marls	150
	{ Limestone	68½
Lower Permian	{ Sandstone	20
139	{ Marl Slates	118
	{ Breccia	1
	Coal Measure Shales	12

2032

The site is not in the parish of Scarle, Lincolnshire, but in Collingham, Notts.

W. H. DALTON, F.G.S.,
Late H.M. Geological Survey.

¹ See "Cat. Foss. Mamm. Brit. Mus." pt. i. pp. 17, 18.