

Professor Hardy has presented the author's results in an admirable manner, but he might have carried his revision a little farther to eliminate such terms as "pot and pipe-clays", "muscovite mica", "biotite mica", and above all the word "acidic", which may find favour in the New World, but certainly is not English. On the other hand, we are told that the author never used the terms "pedogenic processes" and "podsolization", for which we may be grateful.

J. B. S.

## CORRESPONDENCE.

### ON THE MARINE GRAVELS AT MARCH, CAMBRIDGESHIRE

SIR,—Owing to my absence abroad I did not see the proofs of the part for which I was responsible of Mr. Baden-Powell's paper in the May, 1934, number of the GEOLOGICAL MAGAZINE; a rather large crop of errors and misprints having crept in, I shall be glad of space to correct these, as follows:—

		Silt.	Gravel.
		B.	D.
p. 201.	<i>Reussella spinulosa</i> var. <i>glabrata</i>	I	—
	<i>Bolivina dilatata</i> Reuss?	I	—
	for <i>Bulimina</i> read <i>Bulimina</i> (three times).		
	for <i>Virgulina</i> read <i>Virgulina</i> .		
	for <i>Crassidulina</i> read <i>Cassidulina</i> .		
	for <i>Marginula</i> read <i>Marginulina</i> .		
p. 202.	below <i>Pseudotextularia globulosa</i> insert:—		
	<i>Pleurostomella subnodosa</i> (Reuss)	—	I
	for <i>Cristalleria</i> read <i>Cristellaria</i> (three times).		
	for <i>Bulimina</i> read <i>Bulimina</i> .		
	for <i>Globigerina aspersa</i> read <i>Globigerina aspera</i> .		
p. 203.	for <i>Lagena williamsomi</i> read <i>Lagena williamsoni</i> .		
	for <i>Lagena laevigata</i> read <i>Lagena lucida</i> .		
	for <i>Reussella spinulosa</i> var. <i>glabra</i> read <i>Reussella spinulosa</i> var. <i>glabrata</i> .		
	for <i>Cristalleria</i> read <i>Cristellaria</i> .		

W. A. MACFADYEN.

IRAQ GEOLOGICAL DEPARTMENT,  
BAGHDAD,  
25th June, 1934.

THE late Professor J. E. Marr was born in 1857, at a house in Morecambe Terrace, Poulton-le-Sands, as it was then called, now part of the Borough of Morecambe and Heysham. The Corporation of the borough have now placed on the house a memorial tablet, which was unveiled on 23rd June last by Mrs. Walker-Jones, his last surviving sister. Professor Sir F. Gowland Hopkins, President of the Royal Society, spoke on the work of Professor Marr as a geologist and afterwards the company was entertained to luncheon by the Mayor, Aldermen, and Councillors of Morecambe and Heysham.