

are tetragonal and have a similar crystal structure to that of matlockite (PbFCl). The bismuth and oxygen atoms of these compounds are more closely packed together than the corresponding lead and fluorine atoms of matlockite. Powder photographs show that daubréite (1876) is identical with artificial BiOCl .

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CORRESPONDENCE.

NEW SECTIONS SHOWING THE JUNCTION OF THE CAMBRIAN AND PRE-CAMBRIAN AT NUNEATON

SIR,—On reading the contribution by L. J. Wills and F. W. Shotton on the above, I was reminded of the finding of a fragment of rock, regarded by Dr. Raw as probably Groby material, at Linthurst Brickworks, about $1\frac{1}{2}$ miles S.S.W. of the Lickey Pre-Cambrian rocks and one mile N.E. of Burcot. The boulder is described in the *Proceedings* of the Birmingham Natural History and Philosophical Society, vol. xv, pt. ii, 1923.

Without venturing to connect this fragment with any supposed hidden markfieldite at the Lickey or Burcot itself, I suggest that if glacially derived, it would be legitimate to ascribe it perhaps to Nuneaton in preference to the more distant Charnwood area, and further that records should be made of any such material found in the Midlands.

W. F. FLEET.