

University of Sheffield, Department of Geology - Publications 1913-1920

Author(s)	Year	Title/Publication
Fearnside	W.G. 1913	On the part played by water in macadam road construction Transactions of the Surveyors' Institute, 46 , 33
Fearnside	W.G. 1913	Road waves, etc. (Communication re: Col. Crompton's paper - Mechanical engineering aspects of road construction) Proceedings of the Institution of Mechanical Engineers, 1316
Fearnside	W.G. 1914	On some structural analogies between igneous rocks and metal 1st Sorby Lecture to Sheffield Society of Engineers & Metallurgists
Fearnside	W.G. 1914	On some structural analogies between igneous rocks and metal Nature, 93 , 44
Fearnside	W.G. 1915	On the underground contours of the Barnsley Seam of coal in the Yorkshire Coalfield Section C, British Association, Manchester 1915
Fearnside	W.G. 1915	On the underground contours of the Barnsley Seam of coal in the Yorkshire Coalfield Iron and Coal Trades Review, 91 , 388
Fearnside	W.G. 1915	On some effects of earth movement on the coal measures of the Sheffield district Colliery Guardian, 90 , 567, 618
Fearnside	W.G. 1915	On the underground contours of the Barnsley Seam of coal in the Yorkshire Coalfield Colliery Guardian, 90 , 673
Fearnside	W.G. 1915	On some effects of earth movement on the coal measures of the Sheffield district Iron and Coal Trades Review, 91 , 348
Watts & Fearnside	W.W. 1915	Report of the Committee appointed to excavate critical sections among the Lower Palaeozoic rocks of England & Wales Section C, British Association, Manchester
Fearnside	W.G. 1916	Some effects of earth movements on the coal measures of the Sheffield district. Part I Transactions of the Institute of Mining Engineers, 50 , 109 & 573
Fearnside	W.G. 1916	Some effects of earth movements on the coal measures of the Sheffield district. Part II Transactions of the Institute of Mining Engineers, 51 , 409 (with maps)
Fearnside	W.G. 1916	The anthracite coals of South Wales Geological Magazine, 3 , 220
Fearnside	W.G. 1916	The coal resources of the Sheffield district Proceedings of the Sheffield Society of Engineers & Metallurgists " <i>Fuel economy after the war</i> "
Fearnside	W.G. 1916	On the underground contours of the Barnsley bed Section C, British Association, Newcastle 1916

Fearnside & Boswell	W.G. P.G.H.	1916	Note on the mode of occurrence of refractory materials and sands suitable for glass-making British Association, Newcastle 1916
Fearnside	W.G.	1917	Geological map of the Sheffield district on the half-inch scale, showing collieries, boreholes, underground contours Transactions of the Institute of Mining Engineers, 51 , Plate VII
Fearnside	W.G.	1917	Supplies of refractory materials available in the South Yorkshire Coalfield Transactions of the Institute of Mining Engineers, 52 , 261
Fearnside	W.G.	1917	Some physical properties of the two chief mineral constituents of coke-oven bricks Gas Journal, Feb 1917 and Yearbook Coke-Oven Managers' Association
Fearnside	W.G.	1917	Silica as a refractory material Year-book of British Foundrymen's Association
Fearnside & Ashton	W.G. T.S.	1917	The mineral requirements of the British iron and steel industries Transactions of the Society of Engineers, Part I
Fearnside	W.G.	1917	The shortage of the supply of non-phosphoric iron ore (Royal Society of Arts Howard Lectures 1917 Spring Series) Proceedings of the Royal Society of Arts (Set 1917 and next two issues)
Fearnside	W.G.	1917	The general characteristics and sources of supply of the refractory materials required by the glass industry Transactions of the Society of Glass Technology, 1 , 109
Fearnside	W.G.	1918	Native supplies of refractory materials available in the Sheffield district Transactions of the Ceramic Society, 18 , 271-292
Fearnside	W.G.	1918	The texture of coke oven bricks Year-book Coke Oven Managers' Association
Rees	W.J.	1918	Report on refractory materials, ceramics, glass and building materials Society of Chemical Industry, Progress reports
Rees	W.J.	1918	A note on a firebrick from an electric furnace Transactions of the Ceramic Society, 17 , 248-258
Rees	W.J.	1918	Industrial uses of silica (i) moulding sands, glass sands, etc, (ii) Silica bricks, lime sand bricks etc. Year-book of Refractories Association
Rees	W.J.	1918	Silica refractories for glassworks' use Transactions of the Society of Glass Technology, 2 , 253
Wilcockson	W.H.	1918	Coal in Spitsbergen Geological Magazine, 5 , 529-532
Zealley & Lightfoot	A.E.V. B.	1918	Geology of the country around Gatooma, Salisbury Geological Survey of Southern Rhodesia, Bulletin 5
Fearnside	W.G.	1919	Mineral supplies available at Midland Blast Furnaces

			Birmingham Metallurgical Society
Lightfoot et al	B.	1919	Geology of the Selukwe Mineral belt, Salisbury [with: <i>H.B. Maufe</i> & <i>A.E.V. Zealley</i>] Geological Survey of Southern Rhodesia, Bulletin 3
Rees	W.J.	1919	Silica refractories for metallurgical use Journal of the Birmingham Metallurgical Society, 7(i)
Rees	W.J.	1919	The salts extracted from coal by washing Colliery Guardian
Rees	W.J.	1919	Silica refractories for glassworks' use Transactions of the Ceramic Society, 18 , 431-434
Rees	W.J.	1919	Refractories, glass and ceramics Society of Chemical Industry Annual Progress Report, 3
Rees	W.J.	1920	The importance of the inversion of silica in foundry practice Proceedings British Foundrymen's Association