
References

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BENNETT, M.R., DOYLE, P., LARWOOD, J.G. & PROSSER, C.D. 1996. geology on your Doorstep — The role of urban geology in earth heritage conservation. THE Geological Society:London. ISBN 1 897799 54 3.

BENTON, M.J. & SPENCER, P.S.1995. Fossil Reptiles of Great Britain, 386 pages, illustrations, A4 hardback, ISBN 0 41262 040 5

BRIGDLAND, D.R., HORTON, B.P. and INNES, J.B. 1999, The Quaternary of North-East England Field Guide. London: Quaternary Research Association.

CLEAL, C.J. & THOMAS, B.A.1995. Palaeozoic Palaeobotany of Great Britain, 295 pages, illustrations, A4 hardback, ISBN 0 41261 090 6

CLEAL, C.J. & THOMAS, B.A.1996. British Upper Carboniferous Stratigraphy, 339 pages, illustrations, A4 hardback, ISBN 0 41272 780 3

BENTON, M.J. & SPENCER, P.S.1995. Fossil Reptiles of Great Britain, 386 pages, illustrations, A4 hardback, ISBN 0 41262 040 5

DINELEY, D. & METCALF, S.1999. Fossil Fishes of Great Britain, 675 pages, illustrations, A4 hardback, ISBN 1 86107 470 0

DURHAM WILDLIFE TRUST. 2007. MAGical Meadows and the Durham Magnesian Limestone. ISBN 978 0 9555467 0 9

GILBERT, O.L. 1984. Lichens of the Magnesian Limestone. *The Lichenologist*, 16 : 31-43

ENGLISH NATURE. 2004. Local Geodiversity Action Plans –sharing good practice.

HUDDART, D. AND GLASSER, N.F. (2007) Quaternary of Northern England, Geological Conservation Review Series, No. 25, Joint Nature Conservation Committee, Peterborough, 745 pp.

JOHNSON, G.A.L. 1995. (editor). Robson's Geology of North East England. Transactions of the Natural History Society of Northumbria, Vol. 56, Part 5.

LAWRENCE, D.J.D., VYE, C.L, YOUNG B. 2004. Durham Geodiversity Audit. Durham: Durham County Council.

MAY, V.J. AND HANSOM, J.D. (2003) Coastal Geomorphology of Great Britain, Geological Conservation Review Series, No. 28, Joint Nature Conservation Committee, Peterborough, 754

MOYES, W.A. 1972. Coal in County Durham ISBN 902833 85 5

PETTIGREW, T.H. 1980. Geology. In DUNN, T.C., ed. The Magnesian Limestone of Durham County. Durham County Conservation Trust. 7-27.

SCOTT, W P, SHAIL, R, NICHOLAS, C, ROCHE, D. 2007. The Geodiversity Profile Handbook. (David Roche Geo Consulting, Exeter.)

SMITH, D. B.and FRANCIS, E A. 1967. Geology of the country between Durham and West Hartlepool. Memoir of the Geological Survey of Great Britain, Sheet 27 (England & Wales).

SMITH, D B. 1994. Geology of the country around Sunderland. Memoir of the British Geological Survey, Sheet 21 (England & Wales).

SMITH D. B. 1995A The Magnesian Limestone between South Shields and Seaham IN Northumberland Rocks and Landscape – a field guide. (ed. C. Scrutton) Yorkshire Geological Society.

SMITH, D.B.1995. Marine Permian of England, Geological Conservation Review Series, No. 8, Joint Nature Conservation Committee, Peterborough, 745 pp.Chapman and Hall, London, 205 pp, ISBN 0 41261 080 9

SMITH, D. B.AND FRANCIS, E A. 1967. Geology of the country between Durham and West Hartlepool. Memoir of the Geological Survey of Great Britain, Sheet 27 (England & Wales).

WINCH, N J. 1831. Remarks on the distribution of the indigeneous plants of Northumberland and Durham, as connected with the geological structure of these counties. Transactions of the Natural History Society of Northumbria, Volume 1, 50-57.

YOUNG, B. 2008.Addressing Geodiversity in South Tyneside. A report for South Tyneside Council

PROSSER C, MURPHY M and LARWOOD J. 2006. Geological conservation: a guide to good practice .English Nature

STACE, H, & LARWOOD, J G. 2006. Natural foundations: geodiversity for people, places and nature English Nature