

Owen Thomas Jones D.Sc.(Wales), F.R.S.

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Timeline

Date	Details
1878	Born April 16th.
1903	Joined Survey.
1910	Resigned, appointed Professor of Geology, Aberystwyth. Appointed Professor of Geology, Manchester.
1930	Appointed Professor of Geology, Cambridge.

Biographies and obituaries

[Owen Thomas Jones](#) — Wikipedia article

Pugh, William John. Obituary Owen Thomas Jones, 1878-1967 Published:01 November 1967
<https://doi.org/10.1098/rsbm.1967.0011>

[Jones, Owen Thomas \(1878-1967\), Woodwardian Professor of Geology in the University of Cambridge](#)
Dictionary of Welsh Biography

Publications

Contributed to Memoir: Special Reports XX, Pb and Zn (1922)

Contributed to Memoir: South Wales Coalfield XI Haverfordwest (1914)

Contributed to Memoir: South Wales Coalfield XII Milford (1916)

Contributed to Memoir: South Wales Coalfield VIII Swansea (1907) Bibliography.

Survey publications

Jones, O.T. (1922). Lead and zinc. The mining district of north Cardiganshire and west Montgomeryshire. (Special reports on the mineral resources of Great Britain; 20). London : HMSO.

Strahan, A. ; Tiddeman, R.H. ; Gibson, W. ; Dixon, E.E.L. ; Jones, O.T. ; Geological Survey of Great Britain (1907). The geology of the south Wales coalfield. Part VIII, The country around Swansea, being an account of the region comprised in sheet 247 of the map. (Memoirs of the Geological Survey of Great Britain. England and Wales). London : His Majesty's Stationery Office.

Strahan, A. ; Cantrill, T.C. ; Dixon, E.E.L. ; Thomas, H.H. ; Jones, O.T. ; Geological Survey of Great Britain (1914). The geology of the south Wales coalfield. Part XI, The country around Haverfordwest, being an account of the region comprised in sheet 228 of the map. (Memoirs of the Geological Survey of Great Britain. England and Wales). London : His Majesty's Stationery Office.

Cantrill, T.C. ; Dixon, E.E.L. ; Thomas, H.H. ; Jones, O.T. ; Geological Survey of Great Britain (1916). The geology of the south Wales coalfield. Part XII, The country around Milford, being an account of the region comprised in sheet 227 of the map. (Memoirs of the Geological Survey of Great Britain. England and Wales). London : His Majesty's Stationery Office.

External publications

Pugh, W.J. ; Jones, O.T. Geology of the district around Machynlleth and the Llyfnant Valley. Quarterly Journal of the Geological Society of London 71(2) 1916 p.343-385.

Pugh, W.J. ; Jones, O.T. The geology of the districts around Machynlleth and Aberystwyth. Proceedings of the Geologists' Association 46(3) 1935 p.247-300.

Cox, A.H. ; Green, J.F.N. ; Jones, O.T. ; Pringle, J. (BGS). (1930). The geology of the St. David's district, Pembrokeshire. Proceedings of the Geologists' Association Vol. XLI pt/no 3 and 4 (1930) p. 241-273, 412-438 (1930) ; p. 241-273, 412-438.

Jones, O.T. (1916). Gothlandian or Silurian of Great Britain. Heidelberg : Carl Winters Universitätsbuchhandlung.

Jones, O.T. ; Pugh, W.J. The laccolithic series. American Journal of Science 247(6) 1949 p.353-371.

Pugh, W.J. ; Jones, O.T. A multi-layered dolerite complex of laccolithic form, near Llandrindod Wells, Radnorshire. Quarterly Journal of the Geological Society of London Vol. 104 pt/no 1 (1948) p.43-70 ; p.43-70.

Jones, O.T. ; Pugh, W.J. Ordovician rocks of the Builth district: a preliminary account. Geological Magazine 78(3) 1941 p.185-191.

Thomas, H.H. ; Jones, O.T. (1912). The pre-Cambrian and Cambrian rocks of Pembrokeshire. Quarterly Journal of the Geological Society Vol. lxxviii (1912) p. 374-400 (1912) ; p. 374-400.

Wood, A. ; Jones, O.T. ; Pugh, W.J. (1969). The Pre-Cambrian and Lower Palaeozoic rocks of Wales : report of a symposium held at the University College of Wales, Aberystwyth, in honour of Professor O.T. Jones and Sir William Pugh. Cardiff : University of Wales Press.

British Association for the Advancement of Science ; Jones, O.T. ; MacGregor, A.G. (1938). Section C - Geology [sectional transactions], BAAS Annual Meeting, 1938, Cambridge : Report of the British

Association for the Advancement of Science 1938. (1938).

Jones, O.T. ; British Association for the Advancement of Science. Some episodes in the geological history of the Bristol Channel region : Report of the British Association for the Advancement of Science Meeting (98th), Bristol 1930, 1931 p.57-82.

Jones, O.T. ; International Geological Congress (1950). The structural history of England and Wales : IN: General proceedings of the 18th International Geological Congress, 1948, London. London: [The Congress]: 1950 p.216-229. In: International Geological Congress ; Butler, A.J. General proceedings : part I Report of the eighteenth session Great Britain 1948. London : The Congress.

Jones, O.T. ; Pugh, W.J. Summer field meeting in the Aberystwyth area. Proceedings of the Geologists' Association 46(4) 1935 p.413-428.

Jones, O.T. ; British Association for the Advancement of Science. The trends of geological structures in relation to direction of maximum compression. Advancement for Science 11 1954 p.102-106.

Jones, O.T. Walcot Gibson : [obituary]. Obituary Notices of Fellows of The Royal Society 4(12) 1943 p.271-275.

Jones, O.T. ; Pugh, W.J. ; Cox, A.H. ; International Geological Congress (1948). Central and South-west Wales : guide to excursions C.7 of the 18th IGC. London : The Congress.

Jones, O.T. ; Pugh, W.J. The complex intrusion of Welfield, near Builth Wells, Radnorshire. Quarterly Journal of the Geological Society of London 102(2) 1946 p.157-188.

Pugh, W.J. ; Jones, O.T. An early Ordovician shore-line in Radnorshire, near Builth Wells. Quarterly Journal of the Geological Society of London 105(1) 1949 p.65-99.

Jones, O.T. ; Charlesworth, J.K. ; International Geological Congress (1948). East Ireland : guide to excursions C.10 of the 18th IGC. London : The Congress.

Pugh, W.J. ; Jones, O.T. The form and distribution of dolerite masses in the Builth-Llandrindod inlier, Radnorshire. Quarterly Journal of the Geological Society of London 104(1) 1948 p.71-98.

Blyth, F.G.H. ; Jones, O.T. ; Pugh, W.J. The form and distribution of dolerite masses in the Builth-Llandrindod inlier, Radnorshire by W.J.Pugh & O.T.Jones : Discussion. Quarterly Journal of the Geological Society of London 104(4) 1948 p.530-531.

International Geological Congress ; Harland, W.B. ; Jones, O.T. (1950). The geology of sea and ocean floors : proceedings of section G : part VIII report of the eighteenth session Great Britain 1948. London : The Congress.

BGS archives

Ref No	Title	Description
GSM/GL/He/5	Large bundle of letters to Hendriks from 133 correspondents inc. M.R.House, O.T.Jones, F.H.T...	
GSM/GL/Jn	Owen Thomas Jones	Jones joined the Survey in 1903 and remained until 1910 when he left to become Professor of Geology at Aberystwyth.

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