Sources for information included in the BRITICE V.2 database, 2017.

Agar, R. 1954: Glacial and post-glacial geology of Middlesbrough and the Tees estuary.  


Barton et al., 2012: Unpublished conference proceedings.


Survey Keyworth, Nottingham.

BGS (British Geological Survey) 1872: Roxburghshire, Scotland Sheet 4. British Geological
BGS (British Geological Survey) 1878: Roxburghshire, Scotland Sheet 42. British Geological Survey Keyworth, Nottingham.
BGS (British Geological Survey) 1885-88: Argyll, Scotland Sheet 183. British Geological
Survey Keyworth, Nottingham.


BGS (British Geological Survey) 1892: Argyll, Scotland Sheet 265. British Geological
BGS (British Geological Survey) 1907: Caithness, Scotland Sheet 2/2A. British Geological Survey Keyworth, Nottingham.
Survey Keyworth, Nottingham.


BGS (British Geological Survey) 1929: Orkney, Scotland Sheet 73A. British Geological Survey Keyworth, Nottingham.
Survey Keyworth, Nottingham.


BGS (British Geological Survey) 1997: Richmond, England and Wales Sheet 41. British...


Bradwell, T. and Stoker, M., 2015. Asymmetric ice-sheet retreat pattern around northern


Davison, S. 2004: Reconstructing the Last Pleistocene (Late Devensian) Glaciation on the Continental Margin of Northwest Britain, PhD Thesis, University of Edinburgh


Evans, D.J. and Thomson, S.A., 2010. Glacial sediments and landforms of Holderness,


Greenwood, S.L. and Clark, C.D., 2009. Reconstructing the last Irish Ice Sheet 1: changing flow geometries and ice flow dynamics deciphered from the glacial landform
record. Quaternary Science Reviews, 28(27), pp.3085-3100.

Greenwood, S.L. and Clark, C.D., 2009. Reconstructing the last Irish Ice Sheet 2: a
geomorphologically-driven model of ice sheet growth, retreat and dynamics.
Quaternary Science Reviews, 28(27), pp.3101-3123.

Greenwood, S.L. and Clark, C.D., 2010. The sensitivity of subglacial bedform size and

Gregory, 1920. The Irish Eskers. Philosophical Transactions of the Royal Society of London,
B, 210, 115-151.

Gresswell, R. K. 1952: The glacial geomorphology of the southern part of the Lake District.
Liverpool and Manchester Geological Journal 1, 57-70.


Grieg, D. C., Wright, J. E., Hains, B. A., & Mitchell, G. H. 1967: Geology of the country
around Church Stretton, Craven Arms, Wenlock Edge and Brown Clee. Memoir of the
British Geological Survey.

Gaunt, G. D. 1994: Geology of the country around Goole, Doncaster and the Isle of

Hall, A.M., 2013. The last glaciation of Shetland: local ice cap or invasive ice
sheet?. Norwegian Journal of Geology.

Hall, A. M., & Bent, A. J. A. 1990: The limits of the last British ice sheet in northern
Scotland and the adjacent shelf. Quaternary Newsletter 61, 2-12.

Memoir of the British Geological Survey.

Hall, A.M. and Glasser, N.F., 2003. Reconstructing the basal thermal regime of an ice stream
in a landscape of selective linear erosion: Glen Avon, Cairngorm Mountains, Scotland.
Boreas, 32(1), pp.191-207.

patterns within the last ice sheet in northern Scotland. Scottish Journal of Geology,

Hambrey, M. J., Davies, J. R., Glasser, N. F., Waters, R. A., Dowdeswell, J. A., Wilby, P. R.,
Wilson, D., & Etienne, J. L. 2001: Devensian glacigenic sedimentation and landscape
evolution in the Cardigan area of southwest Wales. Journal of Quaternary Science
16, 455-482.

Harmer, F.W. 1928: The distribution of erratics and drift. Proceedings of the Yorkshire
Geological Society 21, 79-150.

Harrod, T.R. 1972: An investigation of major events in the geomorphological evolution of

Hegarty S (2002a). Pathways and processes of Late Pleistocene subglacial meltwater flows,
County Kilkenny. Unpublished PhD thesis. Department of Geography; University

Guide No 24. Irish Quaternary Association; Dublin.


Howarth, J. H. 1908: The ice-borne boulders of Yorkshire. *The Naturalist* April, 143-146


Jordan CJ (2002). An holistic approach to mapping the Quaternary Geology and reconstructing the last glaciation of West County Mayo, Ireland, using satellite remote sensing and 'conventional' mapping techniques. Unpublished PhD thesis. Queen Mary, University of London.


Mackintosh, F.G.S. circa 1880. Map: Showing the positions, Limits and Directions of Dispersion, and intercrossing of the Courses of the Boulders of the W. of Endland and Eastern Part of N. Wales.


Memoir of the British Geological Survey, 1999, Geology of Loch Doon-Carrick district


Mills, D.A.C., Hull, J.H., 1976. Geology of the country around Barnard castle. HMSO,


NIREX. 1997: The Quaternary of the Sellafield area. UK NIREX Ltd


Price, R. J. 1983: *Scotland's environment during the last 30,000 years*. Scottish University Press, Glasgow.


of the British Geological Survey.
Scourse, J.D. and McCarroll, D., 2006. Late Devensian glaciation in the Isles of Scilly: testing the hypothesis.


Smith, B. 1932: The glacier lakes of Eskdale, Mitterdale and Wasdale, Cumberland; and the retreat of the ice during the main glaciation. *Quarterly journal of the Geological Society of London* 88, 57-83.


Thomas, G.S. and Chiverrell, R.C., 2007. Structural and depositional evidence for repeated ice-marginal oscillation along the eastern margin of the Late Devensian Irish Sea Ice Stream. Quaternary Science Reviews, 26(19), pp.2375-2405.


Trotter, F. M. 1929: The glaciation of eastern Edenside, the Alston Block and the Carlisle Plain. Quarterly journal of the Geological Society of London 85, 549-612


pp.201-211.