- crestline-orientations.

continental shelf edge.

- Streamlined landforms primarily composed of drift, formed at the sole of the ice sheet,

word moraine being misleading as they are known not to record ice marginal positions.

of crags, extending in a down-ice direction. Lines are generalised, recording the orientation of several features, but not their lengths

MELTWATER CHANNELS Channels cut by glacial meltwater. Includes lateral, marginal, proglacial and subglacial features.





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Explanatory Note

The map was compiled from a review of the published academic literature, Irish Geology Survey Mapping and British Geology Survey mapping. Field checking has not been performed, and we merely report what has been published. Data were digitised and entered into a geographic information system (GIS) and were then generalised and reduced to enable compilation of this map. Greater detail can be found at https://www.sheffield.ac.uk/geography/staff/clark_chris/britice. The generalisation processes means that this map should not be used to locate features in the field. For field studies, please consult the GIS data found at the above link. The GIS will be periodically updated to include newly published information, and for revisions where found necessary. We therefore appeal for extra information, criticisms or suggested amendments. Please direct these to Chris Clark (c.clark@sheffield.ac.uk).

Adknowledgements

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