

BRITISH GEOLOGICAL SURVEY

RESEARCH REPORT RR/98/4

**The Ludlow Series (Upper Silurian) of the
type area**

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British Geological Survey**

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The Ludlow Series (Upper Silurian) of the type area - Preface

This compilation consists of a series of hypertext-linked files. The files cover a variety of geological and stratigraphical topics relating to the Upper Silurian Ludlow Series in its type area, including chronostratigraphy, geochronology, holostratigraphy, lithostratigraphy, methods of correlation (biostratigraphy, bentonites, chemostratigraphy), and descriptions of important sections. Each file, and each section within a file, contains onward links to associated topics, as well as return links to the first page of that file and to the Introductory Page of the compilation.

For tips on navigating through the Ludlow compilation, click [here](#).

BGS welcomes feedback from users of this compilation. We would like to know what you think about the concept of providing geological information in this form, as well as receiving comments on the structure of the compilation.

The compilation has undergone peer review, arranged through the Geological Society of London's Stratigraphy Commission, but publication on-line means that it will be subject to continuous review. If you have any comments on the content, BGS would again like to hear from you.

All comments should be sent in the first instance to Dr Stewart Molyneux at BGS (s.molyneux@bgs.ac.uk).

Acknowledgements. Publication on the web of all files authored by SGM is by permission of the Director, British Geological Survey, NERC, UK.


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Tips on navigating through ‘The Ludlow Series (Upper Silurian) of the type area’.

‘The Ludlow Series (Upper Silurian) of the type area’ comprises a series of files published in PDF format, each containing either text or a figure. Each text file, and each section within the file, contains onward links to associated topics, as well as return links to the first page of that file and to the Introductory Page of the compilation. Similarly, onward and return links are provided for each figure. In addition, Adobe Acrobat Reader, the software used to view PDF files, contains a number of navigational aids.


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