

# File:YGS YORKROCK TAB 14 01.jpg

From Earthwise

[Jump to navigation](#) [Jump to search](#)

- [File](#)
- [File history](#)
- [File usage](#)

	<i>Modern names</i>	<i>Old names</i>	<i>Thickness (m)</i>	
⊃	Brotherton Formation	(Upper Magnesian Limestone)	13–18	
⊃	Edlington Formation	(Middle Marls)	7–21	
E	Cadeby Formation	(Lower Magnesian Limestone)	{ Sprotbrough Member	18–35
L			{ Wetherby Member	15–25
e	Basal Permian (Yellow) Sands, patchy		0–6	
⊃	-----unconformity-----			
	Upper Carboniferous Coal Measures			

Size of this preview: [800 × 283 pixels](#). Other resolutions: [320 × 113 pixels](#) | [1,192 × 422 pixels](#).

[Original file](#) (1,192 × 422 pixels, file size: 91 KB, MIME type: image/jpeg)

## Summary

<b>description</b>	<b>English:</b> Table 14.1 The Permian sequence in the excursion area. Scrutton, Colin and Powell, John, Editors. <a href="#">Yorkshire rocks and landscape: a field guide</a> . 2006. 3rd edition. Published by the <a href="#">Yorkshire Geological Society</a> . Copyright <a href="#">Yorkshire Geological Society</a> .
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## File usage

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- [License tags](#)
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## Navigation menu

## Personal tools

- Not logged in
- [Talk](#)
- [Contributions](#)
- [Log in](#)
- [Request account](#)

## Namespaces

- [File](#)
- [Discussion](#)

## Variants

## Views

- [Read](#)
- [Edit](#)
- [View history](#)
- [PDF Export](#)

## More

## Search

## Navigation

- [Main page](#)
- [Recent changes](#)
- [Random page](#)
- [Help about MediaWiki](#)

## Tools

- [What links here](#)
- [Related changes](#)
- [Special pages](#)
- [Permanent link](#)
- [Page information](#)
- [Browse properties](#)

- This page was last modified on 4 August 2019, at 22:53.

- [Privacy policy](#)
- [About Earthwise](#)
- [Disclaimers](#)

