

# File:YGS CHR 13 CANN TAB 01.jpg

From Earthwise

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Mine	Methane capture/utilization plant
Harworth	Surface drainage plant – gas used for 14 MW(e) electrical power generation
Kellingley	Surface drainage plant – gas used for 2.8 MW(e) electrical power generation
Maltby	Surface drainage plant – gas used for 4.2 MW(e) electrical power generation
Riccall-Whitemoor	Surface drainage plant – some gas used in boilers
Rossington	Surface drainage plant
Stillingfleet–N Selby	Surface drainage plant
Thoresby	Surface drainage plant – gas used for 2 MW(e) electrical power generation
Welbeck	Surface drainage plant – gas used in boilers and for 2.8 MW(e) electrical power generation
Wistow	Gas drained and discharged underground
Hatfield	Gas drained and discharged underground

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[Original file](#) (1,446 × 811 pixels, file size: 315 KB, MIME type: image/jpeg)

## Summary

<b>description</b>	<b>English:</b> Table 1 Current CMM capture and utilization in the Yorkshire–Nottinghamshire coalfield. From: <a href="#">Carboniferous hydrocarbon resources: the southern North Sea and surrounding onshore areas</a> , edited by J. D. Collinson, D. J. Evans, D. W. Holliday, N. S. Jones. Published as volume 7 in the Occasional Publications series of the <a href="#">Yorkshire Geological Society</a> , Copyright <a href="#">Yorkshire Geological Society</a> 2005.
<b>source</b>	Yorkshire Geological Society
<b>author</b>	S. Holloway, N. S. Jones, D. P. Creedy, K. Garner

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## Northumbrian rocks and landscape

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Carboniferous hydrocarbon resources: the southern North Sea and surrounding onshore areas

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# File usage

The following page links to this file:

- [Can new technologies be used to exploit the coal resources in the Yorkshire-Nottinghamshire Coalfield?](#)

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