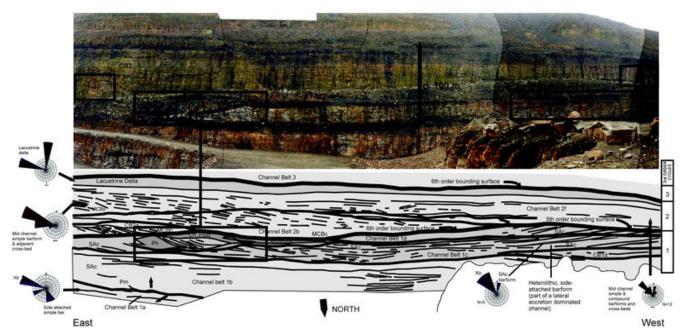
File:YGS CHR 05 FLUV FIG 05.jpg

From Earthwise

Jump to navigation Jump to search

- File
- File history
- File usage



Size of this preview: 800×395 pixels. Other resolutions: 320×158 pixels | $3,075 \times 1,520$ pixels.

Original file $(3,075 \times 1,520 \text{ pixels, file size: } 1.31 \text{ MB, MIME type: image/jpeg)}$

Summary

description

English: Figure 5 Detailed architecture of the three main channel belts at Piesberg guarry. Channel belts (e.g. CB1 etc) are also marked on Figure 4. Ch. plug = channel plug; SAc = side attached, compound barform; SAs = side attached, simple barform; Pm = mudstone; MCBc = mid-channel, compound barform; MCBs= midchannel, simple barform; Xb = cross bedding; CB1 = channel belt 1. Channel 1C marks the top of channel belt 1 and is characterized by the presence of a laterally accreting barform. Bounding surface hierarchy from Miall (1988a).

From: Carboniferous hydrocarbon resources: the southern North Sea and surrounding onshore areas, 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 Yorkshire Geological Society, Copyright Yorkshire Geological Society 2005.

source Yorkshire Geological Society

author Neil S. Jones & Brian W. Glover

Licencing

{{subst:Custom license marker added by UW}}

Copyright for images in Yorkshire Geological Society publications on Earthwise is as follows:

Images may be reproduced free of charge for any non-commercial use in any format or medium provided it is reproduced accurately and not used in a misleading or derogatory context. Where any images on this site are being republished or copied to others, the source of the material must be identified and the copyright status acknowledged with the relevant attribution.

For all other uses of the images including commercial use please contact the Yorkshire Geological Society

Further copyright information for images from specific books and attribution statements: Yorkshire rocks and landscape

Images are Copyright Yorkshire Geological Society.

Attribution statement: Image from 'Yorkshire rocks and landscape: a field guide.' Yorkshire Geological Society 2006. www.yorksgeolsoc.org.uk

Northumbrian rocks and landscape

Images are Copyright Karen Atkinson and Colin Scrutton.

Attribution statement: Image from 'Northumbrian rocks and landscape: a field guide.' Yorkshire Geological Society 2004. www.yorksgeolsoc.org.uk

Carboniferous hydrocarbon resources: the southern North Sea and surrounding onshore areas Images are Copyright Yorkshire Geological Society.

Attribution statement: Image from 'Carboniferous hydrocarbon geology.' Yorkshire Geological Society 2005. www.yorksgeolsoc.org.uk

File history

Click on a date/time to view the file as it appeared at that time.

	Date/Time	Thumbnail	Dimensions	User	Comment
current 13:43	8, 16 August 2019	Control of the last of the las	3,075 × 1,520 (1.31 MB)	Scotfot (talk contribs)	User created page with UploadWizard

• You cannot overwrite this file.

File usage

The following page links to this file:

• Fluvial sandbody architecture, cyclicity and sequence stratigraphic setting – implications for hydrocarbon reservoirs: the Westphalian C and D of the Osnabrück–Ibbenbüren area, northwest Germany

Retrieved from

'http://earthwise.bgs.ac.uk/index.php?title=File:YGS_CHR_05_FLUV_FIG_05.jpg&oldid=42202' Categories:

- <u>License tags</u>
- Uploaded with UploadWizard

Navigation menu

Personal tools

- Not logged in
- <u>Talk</u>
- <u>Contributions</u>
- Log in
- Request account

Namespaces

- File
- <u>Discussion</u>

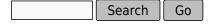
Variants

Views

- Read
- <u>React</u>
- <u>View history</u>
- PDF Export

More

Search



Navigation

- Main page
- Recent changes
- Random page
- <u>Help about MediaWiki</u>

Tools

- What links here
- Related changes
- Special pages
- Permanent link
- Page information

- Browse properties
- This page was last modified on 16 August 2019, at 13:43.
- Privacy policy
- About Earthwise
- <u>Disclaimers</u>



