

File:P805313.jpg

From Earthwise

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Summary

Step faults in Middle Lias Limestone at Harby. Excursion to Belvoir, September 17th 1908. In a distance of about 60 yards some 12 or more faults are seen, all hading towards the east and varying in throw from a few inches up to 2 ft 9 in, the total sum of the faults dropping the beds about 14 ft. These step faults being the forerunners of a large fault which brings the top beds of the Upper Lias in juxtaposition with the marlstone. BGS image P805313.

From the Geologists' Association Carreck Archive. [The Reader Geological Photographs 1907, 1908 and 1909.](#)

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Step faults in Middle Lias Limestone at Harby. Excursion to Belvoir, September 17th 1908. In a distance of about 60 yards some 12 or more faults are seen, all hading towards the east and varying in throw from a few inches up to 2 ft 9 in, the total sum of the faults dropping the beds about 14 ft. These step faults being the forerunners of a large fault which brings the top beds of the Upper Lias in juxtaposition with the marlstone. From the Geologists' Association Carreck Archive. [http://pu...

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File usage

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