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[Books] History Of The Somerset Coal Field

the Island's astonishing geological history: what is now Southern England was once on the Antarctic Circle. Professor Geoff Coyle, a former mining engineer and from a mining family himself, sketches the story of how mining has shaped Britain.

harbours. None of this could have been achieved without the genius of engineers such as James Watt, and the invention of powerful steam engines and many other technical advances. Our good fortune in this cornucopia of wealth derives from

The account is wise measuring, reviewing stories of the nation's history and its exploitation, from simple quarrying to the advent of mass production. There are tales of the miners' lives and their fate, engaging, as well as accounts of mining disasters, and mining disease. Coyle weighs his personal experiences in as many as one hundred and seventy mines, and he dramatizes the nation's history, geology, and technology. Each chapter highlights one of the main mining fields and explores the nation's origins, its regulations, and the technological changes affecting the mining techniques.

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The Somerset Coalfield Coal and Rutledge H.C. (1917)

Welch's Upper Coal Measures (1914). This volume tabulates the results of a survey of British Upper Coal Measures sites, undertaken between 1976 and 1984 as a part of the Geological Conservation Review (GCR).

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