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Please note that the content of this book primarily consists of articles available from Wikipedia or other free sources online. Pages: 66. Chapters: William Smith, Kennet and Avon Canal, Somerset and Dorset Joint Railway, Midsomer Norton, Radstock, Somerset Coal Canal, Timsbury, Somerset, Peasedown St John, Stanton Drew, Newton St Loe, Paulton, High Littleton, Pensford, Bishop Sutton, Clutton, Somerset, Camerton, Somerset, Stratton-on-the-Fosse, Holcombe, Somerset, Mells, Somerset, Farrington Gurney, Kilmersdon, Farmborough, Coleford, Somerset, Dunkerton, Somerset, Writhlington, Hunstrete, Norton Radstock, Cam Brook, Wellow Brook, Radstock Museum. Excerpt: The Somerset & Dorset Joint Railway - almost always referred to as "the S&D" - was an English railway line connecting Bath in north east Somerset and Bournemouth now in south east Dorset but then in Hampshire. It was never a high speed line: its winter business was carrying freight and local passenger traffic over the Mendips, but in the summer season the S&D

came into its own, carrying a heavy service of Saturday holiday trains from northern towns to Bournemouth. It was often referred to as "the Slow and Dirty" or sometimes "the Slow and Doubtful." It always commanded a considerable loyalty from railway enthusiasts, and when it closed in 1966 it was widely mourned. The S&D Joint Railway was jointly operated by the Midland Railway and the London and South Western Railway (L&SWR). After the 1 January 1923 Grouping joint ownership of the S&D passed to the LMS and the Southern Railway. Its attractions were its quirky individuality, its fascinating and varied scenery (captured particularly by the photographs and pioneering cine films taken by Ivo Peters), and the way it seemed to struggle against overwhelming odds. Its main line climbed to 811 feet (247 m) above sea level at Masbury, and it contained several single line sections, but on summer Saturdays it managed to handle a considerable volume of holiday... Additional title page description: The relation of bedrock and surficial geology, coal mining, and a nuclear explosion to tremors in part of the Grand Mesa coal field, Colorado. Please note that the content of this book primarily consists of articles available from Wikipedia or other free sources online. Pages: 153. Chapters: Coal mines in County Durham, Coal mines in Greater Manchester, Coal mines in Lancashire, Coal mines in Merseyside, Coal mines in Nottinghamshire, Coal mines in South Yorkshire, Coal mining disasters in England, Somerset coalfield, The Bristol Coalfield, William Smith, Kennet and Avon Canal, Somerset and Dorset Joint Railway, Midsomer Norton, List of collieries in Lancashire since 1854, Radstock, Somerset Coal Canal, Whitehaven, Timsbury, Somerset, Ladyshore Colliery, Peasedown St John, Stanton Drew, Newton St Loe, Wet Earth Colliery, Paulton, Pleasley Colliery, Wharncliffe Woodmoor 1,2 & 3 Colliery, High Littleton, Sheriff Hill Colliery, Fletcher, Burrows and Company, Bickershaw Colliery, Lancashire Coalfield, Holditch Colliery Disaster, Pensford, Easington Colliery, Astley Deep Pit Disaster, Haydock, Bishop Sutton, Astley and Tyldesley Collieries, Clutton, Somerset, Camerton, Somerset, Coal Seams of the South Yorkshire Coalfield, Manchester Coalfield, Stratton-on-the-Fosse, Minnie Pit Disaster, Holcombe, Somerset,

Mells, Somerset, Forest of Dean Coalfield, Farrington Gurney, Worsley Navigable Levels, Tyldesley Coal Company, Kilmersdon, Farmborough, Orgreave Colliery, Agecroft Colliery, Coleford, Somerset, Dunkerton, Somerset, Felling mine disaster, Writhlington, Manchester Collieries, Hunstrete, Harworth Colliery, Bridgewater Collieries, Norton Radstock, List of collieries in Yorkshire, Bedford Colliery, Elsecar Collieries, Shakerley Collieries, Blackhall Colliery, National Coal Mining Museum for England, Astley Green Colliery, Handel Cossham, Frickley Colliery, Kellingley Colliery, Cam Brook, Astley Green Colliery Museum, Wellow Brook, Pretoria Pit Disaster, Haswell, County Durham, Errwood Hall, Bedford Colliery Disaster, Tinsley Park Collieries, Anson Engine Museum, Ram Hill Colliery, Hartley Colliery... Originally published in 1865, this geological survey provides a comprehensive analysis of the coal-bearing strata and associated rocks in the Radstock region of Somerset, England. The authors present detailed descriptions of the various geological formations, along with maps, cross-sections, and tables of measurements and calculations. The survey also includes observations on the coal mining industry in the area and its potential for further development. This book is a valuable resource for geologists, mining engineers, and anyone interested in the history of coal mining in Britain. This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work is in the "public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant. This historic book may have numerous typos and missing text. Purchasers can usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1873 edition. Excerpt: ...Woodspring, Worlebury, and Brean

Down, it is not probable that any workable Coals exist. In the flat and steep Holms we have evidence of the further existence of the anticlinal axis of Broadfield Down and the Mendip Hills, but they approach so near each other that there seems little chance of Coal-measures in the narrow trough between them. It is probable that the basin or trough of Nailsea may extend southwards from Kenn Moor, passing over the subterranean ridge of the Broadfield anticlinal, and forming a southern trough between this and Banwell Hills. No attempt has ever been made to find coal here, and until the ground has been proved by trial borings, it is impossible to say what might occur. The coal, if found here, may be continuous with that of the main southern basin, towards Farrington and Bishop Sutton. Before passing to the more important development of the lower series in the extreme south of the coalfields, the small district of Clapton-in-Gordano claims a passing notice. The interest of this exposure of the Coal-measures is rather geological than commercial, as no workable coals have been discovered as yet in this locality. The Coal-measures are seen in two or three patches, extending along the northern flank of the Carboniferous Limestone of Leigh Down, Tickenham, and Clevedon. They are here brought in by a large fault running parallel to the axis of the Limestone range, and where the Coal-measures abut on the fault they are tilted up at a high angle and much dislocated. There seems to be no doubt that they belong to the lower series, and form a detached portion of the Nailsea measures. This is shown by the presence of the Pennant Grit behind Sir Abraham Elton's Hill, which appears to rest on the Coal-measures exposed at... Please note that the content of this book primarily consists of articles available from Wikipedia or other free sources online. Pages: 79. Chapters: Somerset coalfield, William Smith, Kennet and Avon Canal, Somerset and Dorset Joint Railway, Midsomer Norton, Radstock, Somerset Coal Canal, Timsbury, Somerset, Peasedown St John, Ham Hill, Somerset, Stanton Drew, Newton St Loe, Bath Stone, Paulton, High Littleton, Pensford, Bishop Sutton, Clutton, Somerset, Camerton, Somerset, Stratton-on-the-Fosse, Holcombe, Somerset, Mells, Somerset, Farrington Gurney, Combe Down and Bathampton Down Mines, Kilmersdon,

Farmborough, Coleford, Somerset, Dunkerton, Somerset, Writhlington, Hunstrete, Norton Radstock, Cam Brook, Wellow Brook, Hamstone, Quarries of the Mendip Hills, Emborough Quarries, Batts Combe quarry, Hadspen Quarry, Cloford Quarry, Fairy Cave Quarry, Stancombe Quarry, Whatley Quarry, Thurlbear Wood and Quarrylands, Doultling Stone Quarry, Radstock Museum, Colemans Quarry, Moon's Hill Quarry, Windsor Hill Quarry, Cook's Wood Quarry, Halecombe, Holwell Quarries, Torr Works, Snowdon Hill Quarry, Viaduct Quarry, Hobbs Quarry, Gurney Slade quarry, Dulcote Quarry, Callow Rock quarry, Cloud Quarry. Excerpt: Connection Timeout The Somerset Coalfield included pits in North Somerset, England, area where coal was mined from the 15th century until 1973. It is part of a wider coalfield which covered northern Somerset and southern

Gloucestershire in England. It stretched from Cromhall in the north to the Mendip Hills in the south, and from Bath in the east to Nailsea in the west, a total area of about 240 square miles (622 km). Most of the pits in the Somerset Coalfield were concentrated along the Cam Brook, Wellow Brook and Nettlebridge Valleys and in the areas around Radstock and Farrington Gurney. The pits were often grouped geographically with clusters of pits which were close together working the same coal seams and often under the same ownership. Many also shared the same... A study of the carbon-to-oxygen ratio in coals metamorphosed to higher than normal rank by igneous plutons. With over 85 photographs and text, this book recalls the final days of the coalfield, including scenes underground at three of the collieries. It is an important book on the area's history.