



Fourth Series, Bulletin Volume 9

By Ohio Division of Geological Survey

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****. This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1908 Excerpt: . highest ridges only. In the hills fronting on the river the coal is thin and of little value, but farther east it measures from 3 to 3 feet with a parting of from 3 to 4 inches near the middle. Along the river hills Professor Brown found the coal 250 feet above the Ames limestone. In the same place the Pittsburg coal is 168 feet above the limestone, making the interval between the two coal seams 82 feet. Windsor Township. The coal in this township lies low in the hills and hence has been little removed by erosion. It follows from this that exposures of the seam are not common and hence our information concerning it is relatively meager. In lot 75 in the northwestern corner of the township Professor Brown found the coal 3 feet thick with an irregular band of shale near the...

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