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Bulletin - Engineering Experiment Station Volume 35-43

By Iowa State College Station

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. 1913 Excerpt: .Following, or rather merging, out of the dehydration period occurs oxidation and the decomposition of the carbonates. Both have started before dehydration is complete, proceed together with dehydration for several hundred degrees, and, as the temperature continues to increase, merge into the vitrification period. While oxidation proceeds at all temperatures, even atmospheric, if there is an available supply of oxygen, it does not take place at an appreciable rate until much higher temperatures are reached. Carbon-The presence of carbon in clays is a very common occurrence. In Coal Measure clays and shales it seems to be particularly abundant. It may occur as finely divided, free carbon, invisible to the naked eye, giving to the clay a very dark or black color; as more or less fine, granular coal derived from thin coal seams or partings in the clay bed that are difficult to remove; or it..



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