



Geology and Mineral Resources of a Portion of Fremont County, Wyo Volume 2

By Claude E Jamison

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. 1911 Excerpt: .This member consists of 9 feet of gray limestone, which breaks into small blocks and contains large numbers of Inoceramus labiatus, overlain by 50 feet of gray shale, with five feet of shaly limestone at the top. Overlying the limestone member are 980 feet of gray, buff and brown sandstones, with six feet of impure coal 75 feet above the base. Large numbers of fossils were obtained from these sandstones, which are overlain by from 50 to 75 feet of yellow, extremely fossiliferous sandstone, the principal form being *Ostrea congesta*. This yellow sandstone is believed to represent the Niobrara formation. Above the yellow sandstone, and extending to the top of the Mancos group, are soft, gray and yellowish shales, sandy near the top, 4,700 to 5,000 feet in thickness. These shales, which weather readily and produce a region of low relief, affording but few exposures, are...



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