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The Stratigraphic Relations and Paleontology of the Hell Creek Beds, Ceratops Beds and Equivalents; And Their Reference to the Fortunion Formation

By Frank Hall Knowlton

Theclassics.us, United States, 2013. 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 usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1909 edition. Excerpt: . beds 2 and so-called somber beds of Montana, the Ceratops beds or Lance Creek beds of Wyoming, and their stratigraphic and paleontologic equivalents elsewhere, are to be regarded as constituting the lower member of the Fort Union formation, and are Eocene in age. * Historical Summary. To all students of the late Cretaceous and early Tertiary formations of the northwest, the Fort Union formation is a familiar term. The name was originally given by Dr. F. V. Hayden in 1861 to his great lignite group which: Occupies the whole country around Fort Union, extending north into the British possessions, to unknown distances; also southward to Fort Clark. At the same time it was stated that the formation had also been observed under the White River group on the North Platte River above Fort Laramie, and on the west side of the Wind River...



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