

GEOLOGY AND INVERTEBRATE PALEONTOLOGY OF THE COMANCHEAN AND DAKOTA FORMATIONS OF KANSAS



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KGS--Comanchean and Dakota Formations--Introduction Feb 4, 2008 Cragin, F. W., 1886, Further notes on the Dakota gypsum of Kansas: Washburn Cragin, F. W., 1889a, Contributions to the paleontology of the Cragin, F. W., 1894a, Descriptions of invertebrate fossils from the Comanche series in Texas, Kansas, . Knight, G. L., 1934, Gerlane formation (abstract) : Geol. **Studies of Some Comanche Pelecypods and Gastropods - Google Books Result** Several publications of the State Geological Survey of Kansas have called and invertebrate paleontology of Comanchean and Dakota Formations in Kansas. Then Cretaceous rocks present west of a line from Washington to Comanche

KGS--Longford Member, Kiowa Formation--References - the Kansas 162 records Year: 1930. Title: The geology and invertebrate paleontology of the Comanchean and Dakota formations of Kansas Year: 1934. Title: Additional notes on the outlying areas of the Comanche Series in Oklahoma and Kansas **The geology and invertebrate paleontology of the Comanchean and** fellow in geology in the University of Nebraska, and accepted by the faculty both phyto and invertebrate, of Europe and America have written concerning .. to the whole of the sandstone formation in Kansas as Trias.n Doctor Hayden, in .. all the strata in either the Comanche or the Dakota, although the exact line of de-

KGS--South-central Kansas--References - the Kansas Geological Books placed online by the Kansas Geological Survey. Bulletin 86, Part 3: The Cheyenne Sandstone of Barber, Comanche, and .. Bulletin 9: The Geology and Invertebrate Paleontology of the Comanchean and Dakota Formations of **Dakota--FY89--References - the Kansas Geological Survey** Bailey, E.H.S., 1902, Special report on mineral waters: Kansas Geological .. the Meers Fault, Comanche County, Oklahoma: Geophysical Research Letters, v. . and invertebrate paleontology of the Comanchean and Dakota Formations of **Geolex - Cheyenne publications** T. W. STANTON. The beds now generally designated on U. S. Geological Survey Fuson formations have been recognized between the true Dakota and the Morrison nized by means of marine invertebrates as far north as Salina, Kansas, where it rests .. paleontology, aided by careful stratigraphic

methods. If the Mor-. **Index to North American geology, paleontology, petrology and - Google Books Result** The geology and invertebrate paleontology of the Comanchean and Dakota formations of Kansas. Front Cover. William Henry Twenhofel. Kansas state printing **References - the Kansas Geological Survey** Aug 3, 2016 Divided the Comanche of southern Kansas into Kiowa shale Twenhofel, W.H., 1924, The geology and invertebrate paleontology of the Comanchean and Dakota formations of Kansas: Kansas Geological Survey Bulletin, **Bibliography--Answer to Query - The University of Kansas** Although the sediments of the Dakota formation are non-marine in character, they . 1895, The Mentor beds, a central Kansas terrane of the Comanche series: Am. Geology and invertebrate paleontology of the Comanchean and Dakota **Catalogue and Index of Contributions to North American Geology, - Google Books Result** **Bulletins before 1960s - the Kansas Geological Survey** Cragin, 1895, The Mentor beds, a central Kansas terrane of the Comanche . and invertebrate paleontology of the Comanchean and Dakota formations of **Upper Aptian-Albian Bivalves of Texas and Sonora: - Google Books Result** Lee, Editor, Contributions to the geology of South Texas: San Antonio, South Texas Geol. Soc. Twenhofel, W. H., 1924, Geology and invertebrate paleontology of the Comanchean and Dakota Formations of Kansas: Geol. A-3A-5, 2 tables 1965, The Comanche series of central Texas: Permian Basin Section Soc. **Bulletin of the United States Geological Survey - Google Books Result** Mar 5, 2009 Cragin, F. W. (1889) Contributions to the Paleontology of the Plains, No. of invertebrate fossils from the Comanche Series in Texas, Kansas, and and Romary, J. F. (1947) Kansas clay, Dakota formation: Kansas Geol. **References - the Kansas Geological Survey** Nakano, M., 1968, On the Quadratotrigoniinae: Japanese Journal of Geology and the Comanche (Cretaceous) Series of northern Mexico and Texas: Geological paleontology of the Lower Cretaceous Kiowa Formation, Kansas: University of and invertebrate paleontology of the Comanchean and Dakota formations of **KGS--Lincoln County--References - the Kansas Geological Survey** paleontology of the Comanchean and Dakota formations of Kansas / by W.H. Place Hold on The geology and invertebrate paleontology of the Comanche. **The Dakota Cretaceous of Kansas and Nebraska - jstor** Neozoic geology, Hill, R. T. New species of fossils, Hill, R.T. Occurrence of History of geologic work in Kansas, Hay and Thempson. Horizon of Dakota lignite, Hay, R. Note on a remarkable fossil, Hay, R. Paleontology of List of invertebrates of Cretaceous of Texas, and shert description of the Dakota formation, Hay. **Stratigraphy--Mesozoic - the Kansas Geological Survey** Sep 18, 2008 Berry, E. W., 1920, Age of the Dakota flora: Am. Jour. Correlation of the Cretaceous formations of the western interior of the United of invertebrate fossils from the Comanche series in Texas, Kansas, and Paleontology, v. **Geolex - Belvidere publications** Mar 10, 2009 Bayne, C. K., Franks, P. C., and Ives, William, Jr., 1971, Geology and ground-water of invertebrate fossils from the Comanche Series in Texas, Kansas, and of the Cretaceous Cheyenne, Kiowa, and Dakota formations of Kansas in, on Invertebrate Paleontology, Pt. W, Miscellanea, R. C. Moore, ed. **References - the Kansas Geological Survey** Feb 4, 2013 Bass, N. W. (1929) The geology of Cowley County, Kansas, with . Prosser, C. S. (1897) Comanche Series of Kansas: Kansas Univ. Cretaceous System (Dakota Formation) in central Kansas: Kansas Twenhofel, W. H. (1924) The geology and invertebrate paleontology of the Comanchean and Dakota **Books - the Kansas Geological Survey** Dec 12, 2008 Darton, N. H., 1899, Preliminary report on the geology and water the Ogallala formation (Neogene) of northern Kansas: Kansas Geol. Prosser, C. S., 1897, Comanche Series of Kansas: Kansas Univ. and invertebrate paleontology of the Comanchean and Dakota formations of Kansas: Kansas Geol. Elias, M.K., 1933, The Ogallala formation of the High Plains, Kansas 1898, On a series of transition beds from the Comanche to the Dakota Cretaceous: Am. Jour. . Twenhofel, W.H., 1924, The geology and invertebrate paleontology of the **References - the Kansas Geological Survey** Dakota Paleontology and Geology In the writers opinion the strata known as the Dakota formation or group are probably of considerably different ages in **KGS--Trego County--References - the Kansas Geological Survey** Aug 3, 2016 Kansas. Age is Early Cretaceous (Comanche). Twenhofel, W.H., 1924, The geology and invertebrate paleontology of the Comanchean and Dakota formations of Kansas: Kansas Geological Survey Bulletin, no. 9, 135 p. **Nomenclature - the Kansas Geological Survey** Comanche series in Kansas, Oklahoma, and New Mexico, Hill, R. T., 2547. Composition and Invertebrate fauna of the Dakota formation, White, C. A., 6035.