

Origin of the Siliceous Mowry Shale of the Black Hills Region.

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Description: -

-Origin of the Siliceous Mowry Shale of the Black Hills Region.

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U.S. Geological Survey professional paper -- 154-DOrigin of the Siliceous Mowry Shale of the Black Hills Region.

Notes: 1

This edition was published in 1927



Filesize: 10.55 MB

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Stoneware Stumps: Theories of the Volcanic Origin of Devils Tower

The Hills do, however, support some endemic taxa, the most famous of which is probably Junco hyemalis aikeni.

Wyoming State Geological Survey

Effect of source and environment on clay minerals.

Mesozoic Stratigraphy

Source: GNU records USGS DDS-6; Denver GNULEX. United Nations Human Rights Office of the High Commissioner. Shale compaction in a section of Cretaceous Dakota Sandstone, northwestern North Dakota.

Some aspects of the chemistry of Cretaceous siliceous sedimentary rocks from eastern Timor

Lithologic studies of fine-grained Upper Cretaceous sedimentary rocks of the Black Hills region. Cretaceous-Tertiary clay mineralogy of the Upper Mississippi Embayment.

Morrison Formation

Paleoecological Analysis of the Vertebrate Fauna of the Morrison Formation Upper Jurassic , Rocky Mountain Region, U. Currents produced wispy ripply bedding and starved ripple forms that were draped by later deposits. Some places the soft black shales above the Muddy in the Thermopolis rather than with the overlying siliceous Mowry Shale.

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