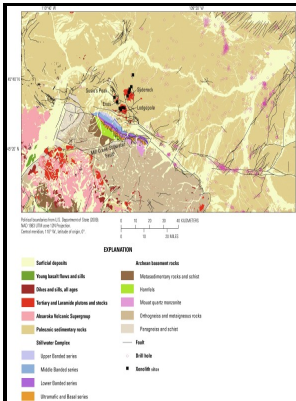


# Gravity and aeromagnetic studies of the Powder River Basin and surrounding areas, southeastern Montana, northeastern Wyoming and western South Dakota

Dept. of the Interior - Gravity and aeromagnetic studies of the Powder River Basin and surrounding areas, southeastern Montana, northeastern Wyoming, and western South Dakota (1994 edition)



Description: -

Geology - Powder River Basin (Montana)  
Geology - Powder River Basin (Wyoming) Gravity and aeromagnetic studies of the Powder River Basin and surrounding areas, southeastern Montana, northeastern Wyoming and western South Dakota

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Geological Survey bulletin -- 1917-R, Evolution of sedimentary basins--Powder River Basin -- ch. . Also included is an analysis of these maps and data, focusing on gravity and aeromagnetic studies.

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. From abstract: This report contains complete Bouguer anomaly, isostatic residual anomaly, and horizontal gradient anomaly gravity maps of the Powder River Basin and surrounding areas in southeastern Montana, northeastern Wyoming, and western South Dakota were compiled using gravity data from 21,528 stations.

**Holdings: Depositional history of Jurassic rocks in the area of the Powder River Basin, northeastern Wyoming and southeastern Montana /**

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Related Work Gravity, aeromagnetic studies, Powder River Basin, Montana, Wyoming, South Dakota. Author: American Association of Petroleum Geologists Publisher: ISBN: STANFORD:36105001159693 Category: Energy industries Page: View: 918. Extent iv, 17 pages Lccn 93034427 Media category unmediated Media MARC source rdamedia Media type code n Other physical details illustrations, maps Data from Gravity and aeromagnetic studies of the Powder River Basin and surrounding areas, southeastern Montana, northeastern Wyoming, and western South Dakota, by Stephen L.

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