

Missouri Department of Natural Resources
Division of Geology and Land Survey Coal Publications

- RI-9 Upper Marmaton Strata in Western and Northern Missouri
- RI-11 Revision of the Classification of the Post-Cherokee Pennsylvanian Beds of Missouri
- RI-12 A Stratigraphic Study of the Upper Marmaton and Lowermost Pleasanton Groups, Pennsylvanian, of Missouri
- RI-14 Coal in Northeastern Carroll County and Southeastern Livingston County, Missouri
- RI-25 Pennsylvanian (Desmoinesian) of Missouri
- RI-28 Desmoinesian Fusulinids of Missouri
- RI-29 Mineral Commodities of Putnam County
- RI-40 Mineral Commodities of Macon and Randolph Counties
- RI-48 Evaluation of Missouri's Coal Resources
- RI-49 Structural Features of Missouri
- RI-54 Mineable Coal Reserves of Missouri
- RI-57 Studies in Stratigraphy
- RI-59 The Geology of Bates County
- RI-60 Chemical Analyses of Selected Missouri Coal and Some Statistical Implications
- RI-63 Chemical Composition of Missouri Coals
- RI-66 Coal Resources and Reserves of Missouri
- RI-68 Geology of Potential Coal Stripping Areas: Prairie Hill Area, Missouri
- RI-69 Geology of the Belton Quadrangle
- RI-70 Paleozoic Succession in Missouri: Part 5, Pennsylvanian Subsystem
- RI-73 Lexicon of Stratigraphic Nomenclature in Missouri
- IC-3 Coal Production, Distribution, and Consumption in Missouri
- IC-4 The Mineral Industry of Missouri in 1946 and 1947 with Total Production Summarized
- IC-6 The Mineral Industry of Missouri in 1948
- IC-7 The Mineral Industry of Missouri in 1949
- IC-8 Geologic Section of Pennsylvanian Rocks Exposed in the Kansas City Area
- IC-9 The Mineral Industry of Missouri in 1950
- IC-10 The Mineral Industry of Missouri in 1951
- IC-11 The Mineral Industry of Missouri in 1952
- IC-12 The Mineral Industry of Missouri in 1953
- IC-16 Bibliography of the Geology of Missouri, 1955-60
- IC-18 Bibliography of the Geology of Missouri, 1966
- IC-19 Bibliography of the Geology of Missouri, 1967
- IC-21 Bibliography of the Geology of Missouri, 1968
- IC-23 Bibliography of the Geology of Missouri, 1969
- IC-24 Bibliography of the Geology of Missouri, 1970
- IC-25 Bibliography of the Geology of Missouri, 1971
- IC-26 Minerals in the Economy of Missouri, 1978
- IC-28 Minerals in the Economy of Missouri, 1979

- SP-1 Missouri Minerals – Resources, Production, and Forecasts
- MP-7 Prospecting in Missouri
- MP-37 The Role of Coal in Missouri
- MP-39 The Mississippian and Pennsylvanian (Carboniferous) Systems in the United States – Missouri
- MP-41 Policy Options for Missouri Coal
- GB-22 Coal Geology of the Interior Coal Province, Western Region

Biennial reports BR-36 through BR-78 (excluding BR-73) all contain information concerning coal production. The following reports have more specific coal information.

- BR-46 Biennial Report of the State Geologist to the 46th General Assembly
Includes – The Principal Coal Fields of Northern Missouri (including the Bevier, Lexington, Novinger, Mendota, Marceline, Vandalia, Cainesville, and other fields)
- BR-48 Biennial Report of the State Geologist to the 48th General Assembly
Includes – The formations of the coal measures as well as studies on Platte, Grundy, and Mercer Counties
- BR-50 Biennial Report of the State Geologist to the 50th General Assembly
Includes – The Geology of Jackson County
- BR-55 Biennial Report of the State Geologist to the 55th General Assembly
Includes – Appendix III: Clay and Coal Resources of the Perry Area
- BR-62 Biennial Report of the State Geologist to the 62nd General Assembly
Includes – Appendix V: The Lexington Coal in Northwestern Missouri
- V-3 The Geology of Moniteau County
- V-7 The Geology of Morgan County
- V-11 The Coal Deposits of Missouri
- V-13 The Stratigraphy of the Pennsylvanian Series in Missouri
- V-14 The Geology of Jackson County
- V-19 The Geology of Vernon County
- V-25 The Geology of Northwestern Missouri
- V-28 Geology of the Fire Clay Districts of East Central Missouri
- V-31 Bibliography of the Geology of Missouri
- V-33 Geology of Boone County, Missouri
- V-36 The Geology of the Steelville Quadrangle
- V-37 Subsurface Geology of the Mississippi Embayment of Southeast Missouri
- V-38 Bibliography of the Geology of Missouri, 1945-1955
- V-40 The Stratigraphic Succession in Missouri
- V-42 Bibliography of the Geology of Missouri, 1955-1965
- V-43 Mineral and Water Resources of Missouri
- PFS-2 First and Second Annual Reports of the Geological Survey of Missouri
- PFS-3 Third Report of Progress of the Geological Survey of Missouri
- PFS-5 Fifth Report of Progress of the Geological Survey of Missouri
- PFS-8 Report of the Geological Survey of the State of Missouri
- PFS-9 Preliminary Report on the Iron Ores and Coal Fields from the Field Work of 1872

- PFS-10 Report of the Geological Survey of the State of Missouri Including Field Work of 1873-1874
- PFS-12 Bulletin No. 1, (contains: Notes on the Coal Beds of Lafayette County)
- PFS-13 Bulletin No. 2, A Bibliography of the Geology of Missouri
- PFS-17 Volume I, Preliminary Report on the Coal Deposits of Missouri
- PFS-24 Volume VIII, Annual Report with Accompanying Papers
- PFS-25 Volume IX, Reports on Areal Geology (Sheets 1-4)
- PFS-28 Volume XII, Areal Geology (Sheets 5-10)
- PFS-30 Volume XIII, A Preliminary Report on the Structural and Economic Geology of Missouri
- I-2426A Coal Resources of the Joplin 1° X 2° Quadrangle, Kansas and Missouri
- I-2426B Geological Map of the Joplin 1° X 2° Quadrangle, Kansas and Missouri
- BRO-6 Missouri Coal
- OFR-79-2-ER Evaluation of Mineable Coal Reserves of the Northern Bevier, Mendota, and Novinger Coal Fields in North Central Missouri
- OFR-79-4-ER Coal Availability in Missouri
- OFR-82-9-ER Sampling Missouri's Bituminous Coal Beds, June 1, 1980
- OFR-89-75-MR Availability and Utilization of Coal Ash in Missouri
- OFM-81-38-GI Isopachous Map of the Pennsylvanian System in Missouri
- OFM-82-55-GI Geology of the Wien, Lagonda, Bevier South, Macon, Bynumville, Prairie Hill, College Mound, Jacksonville, Salisbury, Clifton Hill, Huntsville, and Moberly Quadrangles, Missouri
- OFM-87-238-MR Underground Coal and Clay Mines in the City of St. Louis
- OFM-88-243-GI Isopach Map of the Marmaton Group, West-Central Missouri
- OFM-07-529-GS Pre-mining Mulberry Coal Thickness and Overburden Thickness, Amoret Quadrangle, Bates County, Missouri

Energy Resources and Facilities Map of Missouri

Mineral Resources and Industry Map of Missouri

Geological Map of Bates County, Missouri (included with RI-59)

Vernon County Geological Map (included with V-19)

Geological Map of Missouri

Coal Fields of the United States

Mineral Resources Map of the Forest City Basin and Adjacent Regions of Iowa, Kansas, Missouri, and Nebraska

Geologic maps of various quadrangles (ask for specific quadrangle)