

Series & Number	Publication Title -- (Basic-Data Report Series)
BD-01	<p>Hopkins, W.B.; Petri, L.A., 1962</p> <p><i>Data on wells and test holes and chemical analysis of ground water in the Lake Dakota Plain area, Brown, Marshall, and Spink Counties, South Dakota</i></p> <p>269 p.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/BD-01.pdf</p> <p>GIS Files Link:</p>
BD-02	<p>McGuinness, C.L., 1962</p> <p><i>Water in South Dakota</i></p> <p>33 p.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/BD-02.pdf</p> <p>GIS Files Link:</p>
BD-03	<p>Adolphson, D.G.; Ellis, M.J., 1964</p> <p><i>Basic hydrogeologic data, Skunk Creek-Lake Madison drainage basin, South Dakota</i></p> <p>70 p., 2 figs., 1 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/BD-03.pdf</p> <p>GIS Files Link:</p>
BD-04	<p>Adolphson, D.G.; Ellis, M.J., 1969</p> <p><i>Basic hydrogeologic data, Pine Ridge Indian Reservation, South Dakota</i></p> <p>75 p., 2 figs., 7 tables, 1 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/BD-04.pdf</p> <p>GIS Files Link:</p>
BD-05	<p>Ellis, M.J.; Adolphson, D.G., 1969</p> <p><i>Basic hydrologic data, for a part of the Big Sioux drainage basin, eastern South Dakota</i></p> <p>124 p., 6 figs., 5 tables, 1 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/BD-05.pdf</p> <p>GIS Files Link:</p>
BD-06	<p>Ellis, M.J.; Adolphson, D.G.; Ficken, J.H., 1972</p> <p><i>Basic hydrogeologic data, Rosebud Indian Reservation, South Dakota</i></p> <p>111 p., 2 figs., 6 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/BD-06.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Bulletin Series)
B-01	<p>Todd, J.E., 1894</p> <p><i>A preliminary report on the geology of South Dakota</i></p> <p>172 p.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-01.pdf</p> <p>GIS Files Link:</p>
B-02	<p>Todd, J.E., 1898</p> <p><i>The first and second biennial reports on the geology of South Dakota</i></p> <p>139 p., 17 figs. With accompanying papers 1893-6. Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-02.pdf</p> <p>GIS Files Link:</p>
B-03	<p>O'Harra, C.C.; Todd, J.E., 1902</p> <p><i>Mineral resources of South Dakota</i></p> <p>136 p., 35 figs. Includes Mineral wealth of the Black Hills and Mineral building material, fuels and waters of South Dakota with production for 1900. Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-03.pdf</p> <p>GIS Files Link:</p>
B-04	<p>Perisho, E.C., 1908</p> <p><i>Report of State Geologist, 1908</i></p> <p>229 p., 55 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-04.pdf</p> <p>GIS Files Link:</p>
B-05	<p>Perisho, E.C.; Visher, S.S., 1912</p> <p><i>A preliminary report upon the geography, geology, and biology of Mellette, Washabaugh, Bennett, and Todd Counties, south-central South Dakota</i></p> <p>152 p., 49 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-05.pdf</p> <p>GIS Files Link:</p>
B-06	<p>Visher, S.S., 1914</p> <p><i>A preliminary report on the biology of Harding County, northwestern South Dakota</i></p> <p>126 p., 6 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-06.pdf</p> <p>GIS Files Link:</p>
B-07	<p>Ward, F., 1916</p> <p><i>The scope, methods, and plans of the State Survey</i></p> <p>25 p.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-07.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Bulletin Series)
B-08	<p>Visher, S.S., 1918</p> <p><i>The geography of South Dakota</i></p> <p>189 p., 52 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-08.pdf</p> <p>GIS Files Link:</p>
B-09	<p>Over, W.H.; Thoms, C.S., 1921</p> <p><i>Birds of South Dakota</i></p> <p>142 p., 51 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-09.pdf</p> <p>GIS Files Link:</p>
B-10	<p>Wilson, R.A., 1922</p> <p><i>The possibilities of oil in South Dakota, A preliminary discussion</i></p> <p>98 p., 16 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-10.pdf</p> <p>GIS Files Link:</p>
B-11	<p>Ward, F., 1922</p> <p><i>The geology of a portion of the Badlands</i></p> <p>81 p., 29 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-11.pdf</p> <p>GIS Files Link:</p>
B-12	<p>Over, W.H., 1923</p> <p><i>Amphibians and reptiles of South Dakota</i></p> <p>52 p., 18 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-12.pdf</p> <p>GIS Files Link:</p>
B-13	<p>Rothrock, E.P., 1943</p> <p><i>A geology of South Dakota, Part I: The surface</i></p> <p>88 p., 3 pls., 30 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-13.pdf</p> <p>GIS Files Link:</p>
B-15	<p>Rothrock, E.P., 1944</p> <p><i>A geology of South Dakota, Part III: Mineral resources</i></p> <p>255 p., 1 pl., 52 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-15.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Bulletin Series)
B-16	<p>U.S. Geological Survey; U.S. Bureau of Reclamation, 1964</p> <p><i>Mineral and water resources of South Dakota</i></p> <p>295 p., 48 figs., 36 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-16.pdf</p> <p>GIS Files Link:</p>
B-14	<p>Agnew, A.F.; Tychsen, P.C., 1965</p> <p><i>A guide to the stratigraphy of South Dakota</i></p> <p>195 p., 2 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-14.pdf</p> <p>GIS Files Link:</p>
B-17_part1	<p>Steece, F.V.; Howells, L.W., 1965</p> <p><i>Geology and ground-water supplies in Sanborn County, South Dakota; Part I: Geology and ground-water supply</i></p> <p>182 p., 7 pls., 32 figs., 6 tables, 2 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-17_part1.pdf</p> <p>GIS Files Link:</p>
B-19_part1	<p>Christensen, C.M., 1967</p> <p><i>Geology and water resources of Clay County, South Dakota; Part I: Geology</i></p> <p>86 p., 4 pls., 16 figs., 5 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-19_part1.pdf</p> <p>GIS Files Link:</p>
B-19_part2	<p>Stephens, J.C., 1967</p> <p><i>Geology and water resources of Clay County, South Dakota; Part II: Water resources</i></p> <p>62 p., 4 pls., 11 figs., 5 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-19_part2.pdf</p> <p>GIS Files Link:</p>
B-18_part1	<p>Hedges, L.S., 1968</p> <p><i>Geology and water resources of Beadle County, South Dakota; Part I: Geology</i></p> <p>66 p., 5 pls., 14 figs., 5 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-18_part1.pdf</p> <p>GIS Files Link:</p>
B-18_part2	<p>Howells, L.W.; Stephens, J.C., 1968</p> <p><i>Geology and water resources of Beadle County, South Dakota; Part II: Water resources</i></p> <p>65 p., 2 pls., 11 figs., 8 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-18_part2.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Bulletin Series)
B-17_part2	<p>Steece, F.V.; Howells, L.W., 1969</p> <p><i>Geology and ground-water supplies in Sanborn County, South Dakota; Part II: Ground-water basic data</i></p> <p>200 p., 3 figs., 2 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-17_part2.pdf</p> <p>GIS Files Link:</p>
B-19_part3	<p>Christensen, C.M.; Stephens, J.C., 1970</p> <p><i>Geology and water resources of Clay County, South Dakota; Part III: Basic data</i></p> <p>107 p., 3 figs., 3 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-19_part3.pdf</p> <p>GIS Files Link:</p>
B-20_part2	<p>Koch, N.C., 1970</p> <p><i>Geology and water resources of Campbell County, South Dakota; Part II: Water resources</i></p> <p>38 p., 18 figs., 5 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-20_part2.pdf</p> <p>GIS Files Link:</p>
B-20_part3	<p>Hedges, L.S.; Koch, N.C., 1970</p> <p><i>Geology and water resources of Campbell County, South Dakota; Part III: Basic data</i></p> <p>172 p., 3 figs., 5 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-20_part3.pdf</p> <p>GIS Files Link:</p>
B-21_part2	<p>Jorgensen, D.G., 1971</p> <p><i>Geology and water resources of Bon Homme County, South Dakota; Part II: Water resources</i></p> <p>61 p., 33 figs., 15 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-21_part2.pdf</p> <p>GIS Files Link:</p>
B-20_part1	<p>Hedges, L.S., 1972</p> <p><i>Geology and water resources of Campbell County, South Dakota; Part I: Geology</i></p> <p>39 p., 5 pls., 13 figs., 2 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-20_part1.pdf</p> <p>GIS Files Link:</p>
B-21_part1	<p>Christensen, C.M., 1974</p> <p><i>Geology and water resources of Bon Homme County, South Dakota; Part I: Geology</i></p> <p>48 p., 7 pls., 16 figs., 3 tables, 1 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-21_part1.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Bulletin Series)
B-16_revised	<p>U.S. Geological Survey, 1975</p> <p><i>Mineral and water resources of South Dakota</i></p> <p>313 p., 51 figs., 47 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-16_revised.pdf</p> <p>GIS Files Link:</p>
B-22_part1	<p>Hedges, L.S., 1975</p> <p><i>Geology and water resources of Charles Mix and Douglas Counties, South Dakota; Part I: Geology</i></p> <p>43 p., 7 pls., 23 figs., 2 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-22_part1.pdf</p> <p>GIS Files Link:</p>
B-23	<p>Koch, N.C., 1975</p> <p><i>Geology and water resources of Marshall County, South Dakota; Part I: Geology and water resources</i></p> <p>76 p., 2 pls., 38 figs., 12 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-23.pdf</p> <p>GIS Files Link:</p>
B-25_part2	<p>Koch, N.C.; Bradford, W., 1976 (reprint 1991)</p> <p><i>Geology and water resources of Brown County, South Dakota; Part II: Water resources</i></p> <p>53 p., 29 figs., 6 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-25_part2.pdf</p> <p>GIS Files Link:</p>
B-22_part2	<p>Kume, J., 1977</p> <p><i>Geology and water resources of Charles Mix and Douglas Counties, South Dakota; Part II: Water resources</i></p> <p>31 p., 23 figs., 8 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-22_part2.pdf</p> <p>GIS Files Link:</p>
B-26_part1	<p>Christensen, C.M., 1977</p> <p><i>Geology and water resources of McPherson, Edmunds, and Faulk Counties, South Dakota; Part I: Geology</i></p> <p>58 p., 13 pls., 18 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-26_part1.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Bulletin Series)
B-28_part2	<p>Koch, N.C., 1980</p> <p><i>Geology and water resources of Hand and Hyde Counties, South Dakota; Part II: Water resources</i></p> <p>46 p., 28 figs., 18 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-28_part2.pdf</p> <p>GIS Files Link:</p>
B-26_part2	<p>Hamilton, L.J., 1982</p> <p><i>Geology and water resources of McPherson, Edmunds, and Faulk Counties, South Dakota; Part II: Water resources</i></p> <p>60 p., 28 figs., 5 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-26_part2.pdf</p> <p>GIS Files Link:</p>
B-25_part1	<p>Leap, D.I., 1986</p> <p><i>Geology and water resources of Brown County, South Dakota; Part I: Geology</i></p> <p>48 p., 2 pls., 18 figs., 1 table</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-25_part1.pdf</p> <p>GIS Files Link:</p>
B-29_part2	<p>Hamilton, L.J., 1986</p> <p><i>Geology and water resources of Clark County, South Dakota; Part II: Water resources</i></p> <p>62 p., 32 figs., 4 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-29_part2.pdf</p> <p>GIS Files Link:</p>
B-27	<p>Beissel, D.R.; Gilbertson, J.P., 1987</p> <p><i>Geology and water resources of Deuel and Hamlin Counties, South Dakota; Part I: Geology</i></p> <p>41 p., 2 pls., 9 figs., 2 tables - Water Resources Investigations Report has been completed by the U.S. Geological Survey in conjunction with the geological studies.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-27.pdf</p> <p>GIS Files Link:</p>
B-28_part1	<p>Helgeson, R.; Duchossois, G.E., 1987</p> <p><i>Geology and water resources of Hand and Hyde Counties, South Dakota; Part I: Geology</i></p> <p>46 p., 3 pls., 16 figs., 2 tables, 1 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-28_part1.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Bulletin Series)
B-29_part1	<p>Christensen, C.M., 1987</p> <p><i>Geology and water resources of Clark County, South Dakota; Part I: Geology</i></p> <p>39 p., 18 figs., 1 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-29_part1.pdf</p> <p>GIS Files Link:</p>
B-30	<p>Hedges, L.S., 1987</p> <p><i>Geology of Walworth County, South Dakota</i></p> <p>33 p., 17 figs., 2 tables - Water Resources Investigations Report has been completed by the U.S. Geological Survey in conjunction with the geological studies.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-30.pdf</p> <p>GIS Files Link:</p>
B-24	<p>Leap, D.I., 1988</p> <p><i>Geology and hydrology of Day County, South Dakota</i></p> <p>117 p., 2 pls., 53 figs., 7 tables, 10 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-24.pdf</p> <p>GIS Files Link:</p>
B-31	<p>Schroeder, W., 1988</p> <p><i>Geology and water resources of Miner County, South Dakota; Part I: Geology</i></p> <p>38 p., 16 figs., 3 tables, 1 app. - Water Resources Investigations Report has been completed by the U.S. Geological Survey in conjunction with the geological studies.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-31.pdf</p> <p>GIS Files Link:</p>
B-33	<p>Christensen, C.M., 1989</p> <p><i>Geology of Davison and Hanson Counties, South Dakota</i></p> <p>22 p., 3 pls., 5 figs., 1 table, 1 app. - Water Resources Investigations Report has been completed by the U.S. Geological Survey in conjunction with the geological studies.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-33.pdf</p> <p>GIS Files Link:</p>
B-35	<p>Hammond, R.H., 1991</p> <p><i>Geology of Lake and Moody Counties, South Dakota</i></p> <p>49 p., 17 figs., 1 table, 1 app. - Water Resources Investigations Report has been completed by the U.S. Geological Survey in conjunction with the geological studies.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-35.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Bulletin Series)
B-36	<p>Duchossois, G.E., 1993</p> <p><i>Geology of Hughes County, South Dakota</i></p> <p>42 p., 3 pls., 19 figs., 2 tables - Water Resources Investigations Report has been completed by the U.S. Geological Survey in conjunction with the geological studies.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-36.pdf</p> <p>GIS Files Link:</p>
B-37	<p>Tomhave, D.W., 1994</p> <p><i>Geology of Minnehaha County, South Dakota</i></p> <p>53 p., 4 pls., 19 figs., 2 tables, 1 app. - Water Resources Investigations Report has been completed by the U.S. Geological Survey in conjunction with the geological studies.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-37.pdf</p> <p>GIS Files Link:</p>
B-38	<p>Tomhave, D.W., 1997</p> <p><i>Geology of Spink County, South Dakota</i></p> <p>61 p., 2 pls., 28 figs., 2 tables, 1 app. - Water Resources Investigations Report has been completed by the U.S. Geological Survey in conjunction with the geological studies.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-38.pdf</p> <p>GIS Files Link:</p>
B-32	<p>Hedges, L.S., 2001</p> <p><i>Geology of Aurora and Jerauld Counties, South Dakota</i></p> <p>32 p., 4 pls., 11 figs., 1 app. - Water Resources Investigations Report has been completed by the U.S. Geological Survey in conjunction with the geological studies.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-32.pdf</p> <p>GIS Files Link:</p>
B-39	<p>McCormick, K.A.; Hammond, R.H., 2004</p> <p><i>Geology of Lincoln and Union Counties, South Dakota</i></p> <p>43 p., 4 pls., 12 figs., 4 tables, 2 app. - Water Resources Investigations Report has been completed by the U.S. Geological Survey in conjunction with the geological studies.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-39.pdf</p> <p>GIS Files Link:</p>
B-34	<p>Johnson, G.D.; McCormick, K.A., 2005</p> <p><i>Geology of Yankton County, South Dakota</i></p> <p>46 p., 2 pls., 18 figs., 3 app. - Water Resources Investigations Report has been completed by the U.S. Geological Survey in conjunction with the geological studies.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-34.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Bulletin Series)
B-40	<p>Schulz, L.D.; Jarrett, M.J., 2009</p> <p><i>Geology of Brookings and Kingsbury Counties, South Dakota</i></p> <p>46 p., 5 pls., 7 figs., 3 tables, 1 app. - Water Resources Investigation Report has been completed by the U.S. Geological Survey in conjunction with the geological studies.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-40.pdf</p> <p>GIS Files Link:</p>
B-41	<p>McCormick, K.A., 2010</p> <p><i>Precambrian basement terrane of South Dakota</i></p> <p>37 p., 1 pl., 9 figs, 1 table; plate size 36 x 19 inches</p> <p>PDF Link: https://sddenr.net/pubs/pdf/B-41.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/B-41.zip</p>

Series & Number	Publication Title -- (Circular Series)
C-01	<p>Ward, F., 1917</p> <p><i>Oil in South Dakota</i></p> <p>4 p.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-01.pdf</p> <p>GIS Files Link:</p>
C-02	<p>Ward, F., 1918</p> <p><i>South Dakota fossils</i></p> <p>2 p.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-02.pdf</p> <p>GIS Files Link:</p>
C-03	<p>Over, W.H., 1918</p> <p><i>Protect the birds and help win the war</i></p> <p>2 p.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-03.pdf</p> <p>GIS Files Link:</p>
C-04	<p>Ward, F., 1918</p> <p><i>The possibilities of oil and gas in Harding County</i></p> <p>7 p.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-04.pdf</p> <p>GIS Files Link:</p>
C-05	<p>Ward, F., 1919</p> <p><i>Bibliography of South Dakota geology</i></p> <p>2 p.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-05.pdf</p> <p>GIS Files Link:</p>
C-06	<p>Ward, F., 1919</p> <p><i>Chalk</i></p> <p>3 p.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-06.pdf</p> <p>GIS Files Link:</p>
C-07	<p>Ward, F., 1920</p> <p><i>The needs of the State Geological and Natural History Survey</i></p> <p>6 p.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-07.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Circular Series)
C-08	<p>Ward, F., 1921</p> <p><i>The possibilities of oil in eastern Pennington County</i></p> <p>11 p., 2 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-08.pdf</p> <p>GIS Files Link:</p>
C-09	<p>Ward, F.; Wilson, R.A., 1922</p> <p><i>The possibilities of oil in western Dewey County</i></p> <p>10 p., 4 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-09.pdf</p> <p>GIS Files Link:</p>
C-10	<p>Wilson, R.A., 1922</p> <p><i>The possibilities of oil in northern Dewey County</i></p> <p>9 p., 3 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-10.pdf</p> <p>GIS Files Link:</p>
C-11	<p>Over, W.H., 1923</p> <p><i>Trees and shrubs of South Dakota</i></p> <p>13 p.</p> <p>PDF Link:</p> <p>GIS Files Link:</p>
C-12	<p>Toepelman, W.C., 1923</p> <p><i>The possibilities of oil in eastern Harding County</i></p> <p>12 p., 3 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-12.pdf</p> <p>GIS Files Link:</p>
C-13	<p>Wilson, R.A.; Ward, F., 1923</p> <p><i>The possibilities of oil in northern Ziebach County</i></p> <p>11 p., 4 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-13.pdf</p> <p>GIS Files Link:</p>
C-14	<p>Moulton, G.F., 1923</p> <p><i>Oil and gas prospects in southern Perkins County</i></p> <p>12 p., 3 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-14.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Circular Series)
C-15	<p>Rothrock, E.P., 1924</p> <p><i>Sand and gravel deposits in eastern South Dakota</i></p> <p>32 p., 5 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-15.pdf</p> <p>GIS Files Link:</p>
C-16	<p>Departments of Geology of University of South Dakota; School of Mines, 1924</p> <p><i>The natural resources of South Dakota</i></p> <p>28 p.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-16.pdf</p> <p>GIS Files Link:</p>
C-17	<p>Ward, F.; Moulton, G.F., 1924</p> <p><i>Field conditions in southern Haakon County</i></p> <p>3 p., 1 fig.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-17.pdf</p> <p>GIS Files Link:</p>
C-19	<p>South Dakota Geological Survey, 1924</p> <p><i>Publications of the State Survey</i></p> <p>Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-19.pdf</p> <p>GIS Files Link:</p>
C-18	<p>Russell, W.L.; Stanton, T.W., 1925</p> <p><i>Well log in northern Ziebach County and The fossil content</i></p> <p>14 p.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-18.pdf</p> <p>GIS Files Link:</p>
C-20	<p>Russell, W.L., 1925</p> <p><i>The possibilities of oil in western Ziebach County</i></p> <p>25 p., 4 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-20.pdf</p> <p>GIS Files Link:</p>
C-21	<p>Rothrock, E.P., 1925</p> <p><i>Sand and gravel deposits of Yankton County</i></p> <p>57 p., 1 pl., 35 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-21.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Circular Series)
C-22	<p>Ward, F., 1925</p> <p><i>Structures in northern Haakon County</i></p> <p>15 p., 4 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-22.pdf</p> <p>GIS Files Link:</p>
C-23	<p>Wilson, R.A., 1925</p> <p><i>Oil and gas possibilities in northeastern Meade County</i></p> <p>14 p., 3 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-23.pdf</p> <p>GIS Files Link:</p>
C-24	<p>Wilson, R.A., 1925</p> <p><i>The Ragged Butte structure</i></p> <p>7 p., 4 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-24.pdf</p> <p>GIS Files Link:</p>
C-25	<p>Ward, F., 1925</p> <p><i>The structure of western South Dakota</i></p> <p>7 p., 1 fig.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-25.pdf</p> <p>GIS Files Link:</p>
C-26	<p>Rothrock, E.P.; Newcomb, R.V., 1926</p> <p><i>Sand and gravel deposits of Minnehaha County</i></p> <p>167 p., 21 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-26.pdf</p> <p>GIS Files Link:</p>
C-27	<p>Russell, W.L., 1926</p> <p><i>The possibilities of oil in western Corson County</i></p> <p>18 p., 5 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-27.pdf</p> <p>GIS Files Link:</p>
C-28	<p>Russell, W.L., 1926</p> <p><i>Structures in western Haakon and eastern Pennington Counties</i></p> <p>24 p., 5 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-28.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Circular Series)
C-29	<p>Over, W.H.; Churchill, E.P., 1927</p> <p><i>A preliminary report of a biological survey of the lakes of South Dakota</i></p> <p>18 p. - Lake Andes; Lake Madison; Lake Poinsett; Cottonwood Lake; Lake Byron; Sand Lake; Clear Lake; Pickerel Lake; Oakwood; Tetonkaha; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-29.pdf</p> <p>GIS Files Link:</p>
C-30	<p>Brown, B., 1959</p> <p><i>List of oil and gas tests in South Dakota</i></p> <p>18 p.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-30.pdf</p> <p>GIS Files Link:</p>
C-31	<p>Hedges, L.S., 1961</p> <p><i>List of Widco logs run by State Geological Survey, before September 1, 1961</i></p> <p>13 p.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-31.pdf</p> <p>GIS Files Link:</p>
C-32	<p>Hedges, L.S., 1964</p> <p><i>List of Widco logs run by State Geological Survey before March 1, 1964</i></p> <p>25 p.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-32.pdf</p> <p>GIS Files Link:</p>
C-34	<p>Hedges, D.J., 1964</p> <p><i>List of oil and gas tests in South Dakota before July 1, 1964</i></p> <p>30 p.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-34.pdf</p> <p>GIS Files Link:</p>
C-35	<p>Schoon, R.A., 1965</p> <p><i>Selected formation tops in oil and gas tests in South Dakota drilled before January 1, 1965</i></p> <p>66 p., 1 fig.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-35.pdf</p> <p>GIS Files Link:</p>
C-33	<p>Christensen, C.M.; Agnew, A.F.; Tipton, M.J., 1966</p> <p><i>Bibliography of reports containing maps on South Dakota geology published before January 1, 1959</i></p> <p>71 p., 13 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-33.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Circular Series)
C-37	<p>Cox, E.; McGregor, D.J., 1967</p> <p><i>Mining laws of South Dakota</i></p> <p>47 p.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-37.pdf</p> <p>GIS Files Link:</p>
C-36	<p>Schoon, R.A., 1968</p> <p><i>Selected formation tops in water wells logged by the South Dakota Geological Survey to January 1, 1968</i></p> <p>28 p.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-36.pdf</p> <p>GIS Files Link:</p>
C-38	<p>Hedges, L.S., 1969</p> <p><i>Sand and gravel deposits in Campbell County, South Dakota</i></p> <p>8 p., 2 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-38.pdf</p> <p>GIS Files Link:</p>
C-39	<p>Christensen, C.M., 1970</p> <p><i>Sand and gravel resources in Bon Homme County, South Dakota</i></p> <p>5 p., 1 fig., 1 table</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-39.pdf</p> <p>GIS Files Link:</p>
C-40	<p>Green, M., 1970</p> <p><i>Recovering microvertebrates with acetic acid</i></p> <p>11 p., 5 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-40.pdf</p> <p>GIS Files Link:</p>
C-41	<p>Schoon, R.A., 1970</p> <p><i>Results from drill stem tests of oil tests in South Dakota drilled before July 1, 1970</i></p> <p>57 p.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-41.pdf</p> <p>GIS Files Link:</p>
C-42	<p>Hedges, L.S., 1972</p> <p><i>Sand and gravel resources in Charles Mix and Douglas Counties, South Dakota</i></p> <p>6 p., 1 fig., 1 table</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-42.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Circular Series)
C-43	<p>Gries, J.P.; Rahn, P.H.; Baker, R.K., 1976</p> <p><i>A pump test in the Dakota Sandstone at Wall, South Dakota</i></p> <p>9 p., 8 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-43.pdf</p> <p>GIS Files Link:</p>
C-44	<p>Chadima, S.A., 1989</p> <p><i>Generalized potential for radon emission based on estimated uranium content in geologic rock units, South Dakota</i></p> <p>21 p., 1 pl., 1 fig., 3 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/C-44.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Educational Map Series)
EM-08	<p>Luczak, J.N., 2023</p> <p><i>Geology Along The Crow Peak Trail and Spur - Black Hills National Forest Trails #64 and #64A</i></p> <p>PDF Link: https://sddenr.net/pubs/pdf/EM-08.pdf</p> <p>GIS Files Link:</p>
EM-09	<p>Myrman, T.J., 2023</p> <p><i>Geology Along The Flume Trail With Loops A, B, and Overlook - Black Hills National Forest Trails #50, #50A, #50B and #50C</i></p> <p>PDF Link: https://sddenr.net/pubs/pdf/EM-09.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Educational Series)
E-01	<p>Gilluly, J., 1962</p> <p><i>The place of geology in American life</i></p> <p>17 p.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/E-01.pdf</p> <p>GIS Files Link:</p>
E-02	<p>McGregor, D.J.; Petsch, B.C., 1968</p> <p><i>Record of life</i></p> <p>38 p.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/E-02.pdf</p> <p>GIS Files Link:</p>
E-03	<p>Petsch, B.C.; McGregor, D.J., 1969</p> <p><i>South Dakota's rock history</i></p> <p>39 p.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/E-03.pdf</p> <p>GIS Files Link:</p>
E-04	<p>Vanorny, P.M., 1970</p> <p><i>A history of the South Dakota Geological Survey</i></p> <p>116 p., 24 figs., 5 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/E-04.pdf</p> <p>GIS Files Link:</p>
E-05	<p>Petsch, B.C.; McGregor, D.J., 1973</p> <p><i>Minerals and rocks of South Dakota</i></p> <p>32 p., 2 figs., 5 tables, 2 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/E-05.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Guidebook Series)
GB-01	<p>, 1965</p> <p><i>Reprint of South Dakota part of INQUA Guidebook and Supplemental Data for Field Conference C, Upper Mississippi Valley, INQUA</i></p> <p>28 p., 6 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GB-01.pdf</p> <p>GIS Files Link:</p>
GB-02	<p>Harksen, J.C.; Macdonald, J.R., 1969</p> <p><i>Guidebook to the major Cenozoic deposits of southwestern South Dakota</i></p> <p>103 p., 70 figs., 6 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GB-02.pdf</p> <p>GIS Files Link:</p>
GB-03	<p>Gilbertson, J.P. (editor), 1989 (reprint 1993)</p> <p><i>Quaternary geology of northeastern South Dakota</i></p> <p>57 p., 10 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GB-03.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Information Pamphlet Series)
WIC-01	<p>Christensen, C.M.; Stephens, J.C., 1965 (reprint March 1977)</p> <p><i>A high-yield glacial aquifer in Clay County, South Dakota</i></p> <p>3 p., 2 figs. - Forerunner of the Information Pamphlet Series</p> <p>PDF Link: https://sddenr.net/pubs/pdf/WIC-01.pdf</p> <p>GIS Files Link:</p>
WIC-02	<p>Hedges, L.S; Koch, N.C., 1967</p> <p><i>Glacial aquifers in Campbell County, South Dakota</i></p> <p>4 p., 2 figs. - Forerunner of the Information Pamphlet Series</p> <p>PDF Link: https://sddenr.net/pubs/pdf/WIC-02.pdf</p> <p>GIS Files Link:</p>
WIC-03	<p>Steece, F.V., 1967</p> <p><i>Glacial drift aquifers in Sanborn County, South Dakota</i></p> <p>4 p., 1 fig., 1 table - Forerunner of the Information Pamphlet Series</p> <p>PDF Link: https://sddenr.net/pubs/pdf/WIC-03.pdf</p> <p>GIS Files Link:</p>
WIC-04	<p>Christensen, C.M., 1970</p> <p><i>Major ground-water aquifers in Bon Homme County, South Dakota</i></p> <p>7 p., 5 figs. - Forerunner of the Information Pamphlet Series</p> <p>PDF Link: https://sddenr.net/pubs/pdf/WIC-04.pdf</p> <p>GIS Files Link:</p>
IP-02	<p>Kume, J., 1972</p> <p><i>Major aquifers in Charles Mix and Douglas Counties, South Dakota</i></p> <p>6 p., 4 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-02.pdf</p> <p>GIS Files Link:</p>
WIP-01	<p>Koch, N.C., 1972</p> <p><i>Major aquifers and sand and gravel resources in Marshall County, South Dakota</i></p> <p>9 p., 3 figs., 1 table - Forerunner of the Information Pamphlet Series</p> <p>PDF Link: https://sddenr.net/pubs/pdf/WIP-01.pdf</p> <p>GIS Files Link:</p>
IP-03	<p>Leap, D.I., 1972 (reprint 1991)</p> <p><i>Major aquifers and sand and gravel resources in Day County, South Dakota</i></p> <p>7 p., 4 figs., 1 table</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-03.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Information Pamphlet Series)
IP-04	<p>Koch, N.C.; Bradford, W.; Leap, D.I., 1973</p> <p><i>Major aquifers and sand and gravel resources in Brown County, South Dakota</i></p> <p>8 p., 4 figs., 1 table</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-04.pdf</p> <p>GIS Files Link:</p>
IP-05	<p>Christensen, C.M., 1973</p> <p><i>Sand and gravel resources in McPherson County, South Dakota</i></p> <p>31 p., 1 fig., 3 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-05.pdf</p> <p>GIS Files Link:</p>
IP-06	<p>Christensen, C.M., 1973</p> <p><i>Sand and gravel resources in Faulk County, South Dakota</i></p> <p>16 p., 1 fig., 3 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-06.pdf</p> <p>GIS Files Link:</p>
IP-07	<p>Christensen, C.M., 1973</p> <p><i>Sand and gravel resources in Edmunds County, South Dakota</i></p> <p>16 p., 1 fig., 3 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-07.pdf</p> <p>GIS Files Link:</p>
IP-08	<p>Hamilton, L.J., 1974 (reprint 1991)</p> <p><i>Major aquifers in McPherson, Edmunds, and Faulk Counties, South Dakota</i></p> <p>12 p., 6 figs., 1 table, 3 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-08.pdf</p> <p>GIS Files Link:</p>
IP-09	<p>Schroeder, W., 1976</p> <p><i>Sand and gravel resources in Deuel County, South Dakota</i></p> <p>21 p., 1 fig., 2 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-09.pdf</p> <p>GIS Files Link:</p>
IP-10	<p>Schroeder, W., 1976</p> <p><i>Sand and gravel resources in Hamlin County, South Dakota</i></p> <p>30 p., 1 fig., 2 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-10.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Information Pamphlet Series)
IP-11	<p>Kume, J., 1976</p> <p><i>Major aquifers in Deuel and Hamlin Counties, South Dakota</i></p> <p>4 p., 5 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-11.pdf</p> <p>GIS Files Link:</p>
IP-12	<p>Schroeder, W., 1976</p> <p><i>Sand and gravel resources in Hand County, South Dakota</i></p> <p>23 p., 1 fig., 2 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-12.pdf</p> <p>GIS Files Link:</p>
IP-13	<p>Schroeder, W., 1976</p> <p><i>Sand and gravel resources in Hyde County, South Dakota</i></p> <p>9 p., 1 fig., 2 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-13.pdf</p> <p>GIS Files Link:</p>
IP-14	<p>Koch, N.C., 1976</p> <p><i>Major aquifers in Hand and Hyde Counties, South Dakota</i></p> <p>5 p., 3 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-14.pdf</p> <p>GIS Files Link:</p>
IP-15	<p>Schroeder, W., 1977</p> <p><i>Sand and gravel resources in Clark County, South Dakota</i></p> <p>31 p., 1 fig., 2 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-15.pdf</p> <p>GIS Files Link:</p>
IP-16	<p>Hamilton, L.J., 1978</p> <p><i>Major aquifers in Clark County, South Dakota</i></p> <p>9 p., 5 figs., 1 table</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-16.pdf</p> <p>GIS Files Link:</p>
IP-17	<p>Schroeder, W., 1978</p> <p><i>Sand and gravel resources in Walworth County, South Dakota</i></p> <p>31 p., 1 fig., 3 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-17.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Information Pamphlet Series)
IP-19	<p>Schroeder, W., 1978</p> <p><i>Sand and gravel resources in Miner County, South Dakota</i></p> <p>19 p., 1 fig., 2 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-19.pdf</p> <p>GIS Files Link:</p>
IP-18	<p>Kume, J., 1979</p> <p><i>Aquifers in Walworth County, South Dakota</i></p> <p>7 p., 3 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-18.pdf</p> <p>GIS Files Link:</p>
IP-21	<p>Blaze, D.A., 1980</p> <p><i>Sand and gravel resources of Jerauld County, South Dakota</i></p> <p>15 p., 1 fig., 2 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-21.pdf</p> <p>GIS Files Link:</p>
IP-22	<p>Blaze, D.A.; Hammond, R.H., 1980</p> <p><i>Sand and gravel resources in Aurora County, South Dakota</i></p> <p>14 p., 1 fig., 2 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-22.pdf</p> <p>GIS Files Link:</p>
IP-23	<p>Hamilton, L.J., 1980</p> <p><i>Major aquifers in Aurora and Jerauld Counties, South Dakota</i></p> <p>5 p., 2 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-23.pdf</p> <p>GIS Files Link:</p>
IP-24	<p>Hammond, R.H., 1982</p> <p><i>Sand and gravel resources in Davison County, South Dakota</i></p> <p>50 p., 1 fig., 2 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-24.pdf</p> <p>GIS Files Link:</p>
IP-25	<p>Hammond, R.H., 1982</p> <p><i>Sand and gravel resources in Hanson County, South Dakota</i></p> <p>35 p., 1 fig., 2 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-25.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Information Pamphlet Series)
IP-20	<p>McGarvie, S.D., 1983</p> <p><i>Major aquifers in Miner County, South Dakota</i></p> <p>9 p., 3 figs., 1 table</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-20.pdf</p> <p>GIS Files Link:</p>
IP-26	<p>Hansen, D.S., 1983</p> <p><i>Major aquifers in Hanson and Davison Counties, South Dakota</i></p> <p>11 p., 4 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-26.pdf</p> <p>GIS Files Link:</p>
IP-28	<p>Bugliosi, E.F., 1983</p> <p><i>Major aquifers in Yankton County, South Dakota</i></p> <p>7 p., 3 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-28.pdf</p> <p>GIS Files Link:</p>
IP-29	<p>Hamilton, L.J., 1986</p> <p><i>Major aquifers in Hughes County, South Dakota</i></p> <p>11 p., 2 figs., 1 table</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-29.pdf</p> <p>GIS Files Link:</p>
IP-30	<p>Tomhave, D.W., 1986</p> <p><i>Sand and gravel resources in Hughes County, South Dakota</i></p> <p>85 p., 1 fig., 2 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-30.pdf</p> <p>GIS Files Link:</p>
IP-34	<p>Jarrett, M.J., 1986</p> <p><i>Sand and gravel resources in Turner County, South Dakota</i></p> <p>71 p., 1 fig., 2 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-34.pdf</p> <p>GIS Files Link:</p>
IP-35	<p>Jarrett, M.J., 1986</p> <p><i>Sand and gravel resources in Hutchinson County, South Dakota</i></p> <p>48 p., 1 fig., 2 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-35.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Information Pamphlet Series)
IP-36	<p>Jarrett, M.J., 1986</p> <p><i>Sand and gravel resources in Grant County, South Dakota</i></p> <p>93 p., 1 fig., 2 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-36.pdf</p> <p>GIS Files Link:</p>
IP-31	<p>Hansen, D.S., 1986 (reprint 1990)</p> <p><i>Major aquifers in Lake and Moody Counties, South Dakota</i></p> <p>12 p., 4 figs., 1 table</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-31.pdf</p> <p>GIS Files Link:</p>
IP-27	<p>Tomhave, D.W.; Hammond, R.H., 1987</p> <p><i>Sand and gravel resources in Yankton County, South Dakota</i></p> <p>47 p., 1 fig., 2 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-27.pdf</p> <p>GIS Files Link:</p>
IP-32	<p>Tomhave, D.W., 1987</p> <p><i>Sand and gravel resources in Lake County, South Dakota</i></p> <p>51 p., 1 fig., 2 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-32.pdf</p> <p>GIS Files Link:</p>
IP-33	<p>Tomhave, D.W., 1987</p> <p><i>Sand and gravel resources in Moody County, South Dakota</i></p> <p>107 p., 1 fig., 2 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-33.pdf</p> <p>GIS Files Link:</p>
IP-37	<p>Tomhave, D.W., 1987</p> <p><i>Sand and gravel resources in Kingsbury County, South Dakota</i></p> <p>65 p., 1 fig., 2 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-37.pdf</p> <p>GIS Files Link:</p>
IP-38	<p>Tomhave, D.W., 1988</p> <p><i>Sand and gravel resources in Brookings County, South Dakota</i></p> <p>142 p., 1 fig., 2 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-38.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Information Pamphlet Series)
IP-39	<p>Jarrett, M.J., 1988</p> <p><i>Sand and gravel resources in Union County, South Dakota</i></p> <p>56 p., 5 figs., 2 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-39.pdf</p> <p>GIS Files Link:</p>
IP-40	<p>Hamilton, L.J., 1988</p> <p><i>Major aquifers in Brookings County, South Dakota</i></p> <p>12 p., 5 figs., 1 table</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-40.pdf</p> <p>GIS Files Link:</p>
IP-41	<p>Hamilton, L.J., 1988</p> <p><i>Major aquifers in Kingsbury County, South Dakota</i></p> <p>12 p., 5 figs., 1 table</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-41.pdf</p> <p>GIS Files Link:</p>
IP-42	<p>Jarrett, M.J., 1990</p> <p><i>Aggregate resources in Minnehaha County, South Dakota</i></p> <p>182 p., 1 pl., 1 fig., 2 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-42.pdf</p> <p>GIS Files Link:</p>
IP-43	<p>Schulz, L.D.; Jarrett, M.J., 1991</p> <p><i>Sand and gravel resources in Lincoln County, South Dakota</i></p> <p>48 p., 1 pl., 2 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-43.pdf</p> <p>GIS Files Link:</p>
IP-44	<p>Schulz, L.D., 1991</p> <p><i>Sand and gravel resources in Codington County, South Dakota</i></p> <p>134 p., 1 pl., 3 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-44.pdf</p> <p>GIS Files Link:</p>
IP-45	<p>Lindgren, R.J.; Hansen, D.S., 1993</p> <p><i>Major aquifers in Hutchinson and Turner Counties, South Dakota</i></p> <p>12 p., 7 figs., 1 table</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-45.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Information Pamphlet Series)
IP-46	<p>Niehus, C.A.; Lindgren, R.J., 1994</p> <p><i>Major aquifers in Minnehaha County, South Dakota</i></p> <p>22 p., 7 figs., 1 table</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-46.pdf</p> <p>GIS Files Link:</p>
IP-47	<p>Hansen, D.S., 1994</p> <p><i>Major aquifers in Codington and Grant Counties, South Dakota</i></p> <p>16 p., 6 figs., 1 table</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-47.pdf</p> <p>GIS Files Link:</p>
IP-48	<p>Schulz, L.D., 1995</p> <p><i>Sand and gravel resources in Spink County, South Dakota</i></p> <p>104 p., 1 pl., 2 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-48.pdf</p> <p>GIS Files Link:</p>
IP-49	<p>Niehus, C.A., 1997</p> <p><i>Major aquifers in Lincoln and Union Counties, South Dakota</i></p> <p>26 p., 10 figs., 2 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-49.pdf</p> <p>GIS Files Link:</p>
IP-50	<p>Benson, R.D., 1997</p> <p><i>Major aquifers in Spink County, South Dakota</i></p> <p>14 p., 3 figs., 1 table</p> <p>PDF Link: https://sddenr.net/pubs/pdf/IP-50.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Map Series - Aquifer Materials)
AM-01	<p>Jensen, A.R., 2000; revised 2003</p> <p><i>First Occurrence of Aquifer Materials in Clay County, South Dakota</i></p> <p>25 x 29 in. map; scale 1:100,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/AM-01_2003.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/AM-01_2003.zip</p>
AM-02	<p>Jensen, A.R., 2001</p> <p><i>First Occurrence of Aquifer Materials in Clark County, South Dakota</i></p> <p>36 x 29 in. map; scale 1:100,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/AM-02_2001.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/AM-02_2001.zip</p>
AM-03	<p>Jensen, A.R., 2001</p> <p><i>First Occurrence of Aquifer Materials in Marshall County, South Dakota</i></p> <p>29 x 36 in. map; scale 1:100,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/AM-03_2001.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/AM-03_2001.zip</p>
AM-05	<p>Schulz, L.D., 2001</p> <p><i>First Occurrence of Aquifer Materials in Spink County, South Dakota</i></p> <p>36 x 34 in. map; scale 1:100,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/AM-05_2001.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/AM-05_2001.zip</p>
AM-06	<p>Schulz, L.D., 2001</p> <p><i>First Occurrence of Aquifer Materials in Sanborn County, South Dakota</i></p> <p>24 x 29 in. map; scale 1:100,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/AM-06_2001.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/AM-06_2001.zip</p>
AM-07	<p>Jensen, A.R., 2001</p> <p><i>First Occurrence of Aquifer Materials in Deuel County, South Dakota</i></p> <p>30 x 26 in. map; scale 1:100,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/AM-07_2001.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/AM-07_2001.zip</p>
AM-08	<p>Jensen, A.R., 2001</p> <p><i>First Occurrence of Aquifer Materials in Hamlin County, South Dakota</i></p> <p>22 x 31 in. map; scale 1:100,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/AM-08_2001.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/AM-08_2001.zip</p>

Series & Number	Publication Title -- (Map Series - Aquifer Materials)
AM-09	<p>Tomhave, D.W., 2001</p> <p><i>First Occurrence of Aquifer Materials in Minnehaha County, South Dakota</i></p> <p>27 x 34 in. map; scale 1:100,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/AM-09_2001.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/AM-09_2001.zip</p>
AM-10	<p>Jensen, A.R., 2002; revised 2003</p> <p><i>First Occurrence of Aquifer Materials in Moody County, South Dakota</i></p> <p>30 x 28 in. map; scale 1:100,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/AM-10_2003.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/AM-10_2003.zip</p>
AM-11	<p>Jensen, A.R., 2002; revised 2003</p> <p><i>First Occurrence of Aquifer Materials in Lake County, South Dakota</i></p> <p>29 x 29 in. map; scale 1:100,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/AM-11_2003.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/AM-11_2003.zip</p>
AM-12	<p>Jensen, A.R., 2002; revised 2003</p> <p><i>First Occurrence of Aquifer Materials in Miner County, South Dakota</i></p> <p>29 x 29 in. map; scale 1:100,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/AM-12_2003.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/AM-12_2003.zip</p>
AM-13	<p>Jensen, A.R., 2003</p> <p><i>First Occurrence of Aquifer Materials in Codington County, South Dakota</i></p> <p>26 x 31 in. map; scale 1:100,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/AM-13_2003.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/AM-13_2003.zip</p>
AM-14	<p>McCormick, K.A., 2003</p> <p><i>First Occurrence of Aquifer Materials in Yankton County, South Dakota</i></p> <p>26 x 31 in. map; scale 1:100,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/AM-14_2003.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/AM-14_2003.zip</p>
AM-15	<p>Schulz, L.D., 2003</p> <p><i>First Occurrence of Aquifer Materials in Beadle County, South Dakota</i></p> <p>29 x 40 in. map; scale 1:100,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/AM-15_2003.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/AM-15_2003.zip</p>

Series & Number	Publication Title -- (Map Series - Aquifer Materials)
AM-16	<p>Schulz, L.D.; Smith, K.N., 2004</p> <p><i>First Occurrence of Aquifer Materials in Davison County, South Dakota</i></p> <p>28 x 25 in. map; scale 1:100,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/AM-16_2004.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/AM-16_2004.zip</p>
AM-17	<p>Jensen, A.R., 2004</p> <p><i>First Occurrence of Aquifer Materials in Grant County, South Dakota</i></p> <p>25 x 36 in. map; scale 1:100,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/AM-17_2004.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/AM-17_2004.zip</p>
AM-18	<p>McCormick, K.A., 2004</p> <p><i>First Occurrence of Aquifer Materials in Union County, South Dakota</i></p> <p>32 x 25 in. map; scale 1:100,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/AM-18_2004.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/AM-18_2004.zip</p>
AM-19	<p>Schulz, L.D., 2004</p> <p><i>First Occurrence of Aquifer Materials in Brookings County, South Dakota</i></p> <p>27 x 34 in. map; scale 1:100,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/AM-19_2004.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/AM-19_2004.zip</p>
AM-20	<p>Jensen, A.R., 2004</p> <p><i>First Occurrence of Aquifer Materials in Aurora County, South Dakota</i></p> <p>28 x 28 in. map; scale 1:100,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/AM-20_2004.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/AM-20_2004.zip</p>
AM-21	<p>Jensen, A.R., 2005</p> <p><i>First Occurrence of Aquifer Materials in Jerauld County, South Dakota</i></p> <p>23 x 31 in. map; scale 1:100,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/AM-21_2005.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/AM-21_2005.zip</p>
AM-22	<p>Tomhave, D.W., 2006</p> <p><i>First Occurrence of Aquifer Materials in Roberts County, South Dakota</i></p> <p>36 x 36 in. map; scale 1:100,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/AM-22_2006.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/AM-22_2006.zip</p>

Series & Number	Publication Title -- (Map Series - Aquifer Materials)
AM-23	<p>Tomhave, D.W., 2006</p> <p><i>First Occurrence of Aquifer Materials in the Sioux Falls, South Dakota, metropolitan growth area</i></p> <p>60 x 42 in. map; scale 1:24,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/AM-23_2006.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/AM-23_2006.zip</p>
AM-24	<p>Schulz, L.D., 2007</p> <p><i>First Occurrence of Aquifer Materials in Kingsbury County, South Dakota</i></p> <p>26 x 35 in. map; scale 1:100,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/AM-24_2007.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/AM-24_2007.zip</p>
AM-25	<p>Jensen, A.R., 2007</p> <p><i>First Occurrence of Aquifer Materials in Hutchinson County, South Dakota</i></p> <p>35 x 27 in. map; scale 1:100,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/AM-25_2007.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/AM-25_2007.zip</p>
AM-26	<p>McCormick, K.A., 2007</p> <p><i>First Occurrence of Aquifer Materials in Lincoln County, South Dakota</i></p> <p>27 x 30 in. map; scale 1:100,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/AM-26_2007.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/AM-26_2007.zip</p>
AM-27	<p>Jensen, A.R., 2008</p> <p><i>First Occurrence of Aquifer Materials in Hanson County, South Dakota</i></p> <p>23.5 x 31.5 in. map; scale 1:100,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/AM-27_2008.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/AM-27_2008.zip</p>
AM-28	<p>Jensen, A.R., 2008</p> <p><i>First Occurrence of Aquifer Materials in Douglas County, South Dakota</i></p> <p>24.5 x 31 in. map; scale 1:100,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/AM-28_2008.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/AM-28_2008.zip</p>
AM-29	<p>Jensen, A.R., 2008</p> <p><i>First Occurrence of Aquifer Materials in Charles Mix County, South Dakota</i></p> <p>36 x 44 in. map; scale 1:100,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/AM-29_2008.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/AM-29_2008.zip</p>

Series & Number	Publication Title -- (Map Series - Aquifer Materials)
AM-30	<p>Rich, T.B., 2008</p> <p><i>First Occurrence of Aquifer Materials in Faulk County, South Dakota</i></p> <p>39 x 27 in. map; scale 1:100,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/AM-30_2008.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/AM-30_2008.zip</p>
AM-31	<p>Rich, T., 2010</p> <p><i>First Occurrence of Aquifer Materials in Edmunds County, South Dakota</i></p> <p>42 x 45 in. map; scale 1:100,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/AM-31_2010.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/AM-31_2010.zip</p>
AM-32	<p>Jensen, A.R., 2010</p> <p><i>First Occurrence of Aquifer Materials in Brown County, South Dakota</i></p> <p>40 x 36 in. map; scale 1:100,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/AM-32_2010.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/AM-32_2010.zip</p>
AM-33	<p>Rich, T.B., 2012</p> <p><i>First Occurrence of Aquifer Materials in Hyde County, South Dakota</i></p> <p>28 x 36 in. map; scale 1:100,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/AM-33_2012.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/AM-33_2012.zip</p>
AM-34	<p>Jensen, A.R., 2012</p> <p><i>First Occurrence of Aquifer Materials in Bon Homme County, South Dakota</i></p> <p>30 x 30 in. map; scale 1:100,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/AM-34_2012.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/AM-34_2012.zip</p>
AM-35	<p>Rich, Tom, 2013</p> <p><i>First Occurrence of Aquifer Materials in Hand County, South Dakota</i></p> <p>36 x 43 in. map; scale 1:100,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/AM-35_2013.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/AM-35_2013.zip</p>
AM-36	<p>Jensen, A.R., 2015</p> <p><i>First Occurrence of Aquifer Materials in Turner County, South Dakota</i></p> <p>36 x 30 in. map; scale 1:100,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/AM-36_2015.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/AM-36_2015.zip</p>

Series & Number	Publication Title -- (Map Series - Aquifer Materials)
AM-37	<p>Holmes, S.L., 2019</p> <p><i>First Occurrence of Aquifer Materials in McCook County, South Dakota</i></p> <p>34" x 25" map; scale 1:100,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/AM-37_2019.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/AM-37_2019.zip</p>
AM-38	<p>Jensen, A.R., 2019</p> <p><i>First Occurrence of Aquifer Materials in Hughes County, South Dakota</i></p> <p>31 x 33 in. map; scale 1:100,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/AM-38_2019.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/AM-38_2019.zip</p>

Series & Number	Publication Title -- (Map Series - Educational)
EM-01	<p>South Dakota Geological Survey Staff, 1964</p> <p><i>Geologic map of South Dakota</i></p> <p>8 1/2 x 11 in.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/EM-01.pdf</p> <p>GIS Files Link:</p>
EM-03	<p>Petsch, B.C., 1969</p> <p><i>A guide map for rock hounds and pebble pups</i></p> <p>11 x 17 in.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/EM-03.pdf</p> <p>GIS Files Link:</p>
EM-05	<p>Petsch, B.C., 1972</p> <p><i>Geologic map of the Black Hills</i></p> <p>11 x 17 in.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/EM-05.pdf</p> <p>GIS Files Link:</p>
EM-06	<p>Schoon, R.A., 1974</p> <p><i>Generalized stratigraphic column of central and northwestern South Dakota</i></p> <p>11 x 17 in.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/EM-06.pdf</p> <p>GIS Files Link:</p>
EM-07	<p>Petsch, B.C., 1977</p> <p><i>A tourist guide of the Black Hills</i></p> <p>16 x 24 1/2 in.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/EM-07.pdf</p> <p>GIS Files Link:</p>
EM-02	<p>South Dakota Geological Survey Staff, Date unknown</p> <p><i>Generalized glacial map of South Dakota</i></p> <p>8 1/2 x 11 in.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/EM-02.pdf</p> <p>GIS Files Link:</p>
EM-04	<p>South Dakota Geological Survey Staff, Date unknown</p> <p><i>Major physiographic divisions of South Dakota</i></p> <p>8 1/2 x 11 in.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/EM-04.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Map Series - General)
G-01	<p>Petsch, B.C.; Lockwood, H., 1947</p> <p><i>Physical features of the state of South Dakota</i></p> <p>Scale 1 in. = 12 mi.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/G-01.pdf</p> <p>GIS Files Link:</p>
G-02	<p>Lockwood, H., 1947</p> <p><i>Coal fields of northwestern South Dakota</i></p> <p>Scale 1 in. = 6 mi.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/G-02.pdf</p> <p>GIS Files Link:</p>
G-04	<p>Petsch, B.C., 1953</p> <p><i>Structure map of South Dakota, Greenhorn datum</i></p> <p>Scale 1 in. = 19 mi.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/G-04.pdf</p> <p>GIS Files Link:</p>
G-05	<p>Petsch, B.C., 1953</p> <p><i>Geologic map state of South Dakota</i></p> <p>Scale 1 in. = 9 mi.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/G-05.pdf</p> <p>GIS Files Link:</p>
G-03	<p>South Dakota Geological Survey Staff, 1953; revised</p> <p><i>Panel diagram of subsurface formations in South Dakota</i></p> <p>Scale 1 in. = 20 mi.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/G-03.pdf</p> <p>GIS Files Link:</p>
G-06	<p>Petsch, B.C., 1954</p> <p><i>Topographic map of South Dakota</i></p> <p>Scale 1 in. = 8 mi.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/G-06.pdf</p> <p>GIS Files Link:</p>
G-07	<p>Arney, R.D.; Blankenau, D.F.; Hammond, R.H., 1987</p> <p><i>Recorded earthquakes in South Dakota, 1872-1986</i></p> <p>Scale 1 in. = 26 mi.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/G-07.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Map Series - General)
G-08	<p>Hammond, R.H., 1993</p> <p><i>Recorded earthquakes in South Dakota, 1872-1992</i></p> <p>Scale 1 in. = 26 mi.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/G-08.pdf</p> <p>GIS Files Link:</p>
G-09	<p>Tomhave, D.W.; Schulz, L.D., 2004</p> <p><i>Bedrock geologic map showing configuration of the bedrock surface in South Dakota east of the Missouri River</i></p> <p>42 x 47 in. map; scale 1:500,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/G-09.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/G-09.zip</p>
G-10	<p>Martin, J.E.; Sawyer, J.F.; Fahrenbach, M.D.; Tomhave, D.W.; Schulz, L.D., 2004</p> <p><i>Geologic map of South Dakota</i></p> <p>42 x 68 in. map; scale 1:500,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/G-10.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/G-10.zip</p>
G-11	<p>McCormick, K.A., 2010</p> <p><i>Elevation Contour Map of the Precambrian surface of South Dakota</i></p> <p>Statewide map 62" x 36"; Black Hills inset 34" x 62"; Sioux Ridge inset 44" x 36"</p> <p>PDF Link: https://sddenr.net/pubs/pdf/G-11.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/G-11.zip</p>

Series & Number	Publication Title -- (Map Series - Geologic Quadrangles - 1 x 2 degree)
GQ250K-1	<p>Sawyer, J.S.; Fahrenbach, M.D., 2011</p> <p><i>Geologic Map of the Lemmon 1 x 2 Degree Quadrangle, South Dakota and North Dakota</i></p> <p>31 x 36 in. map; scale 1:250,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ250K-1_2011.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/GQ250K-1_2011.zip</p>
GQ250K-2	<p>Fahrenbach, M.D.; Sawyer, J.F.; Martin, J.E., 2020</p> <p><i>Geologic Map of the Martin 1 x 2 Degree Quadrangle, South Dakota</i></p> <p>38 x 26 in. map; scale 1:250,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ250K-2_2020.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/GQ250K-2_2020.zip</p>
GQ250K-3	<p>Fahrenbach, M.D.; Sawyer, J.F.; Martin, J.E., 2022</p> <p><i>Geologic Map of the McIntosh 1 x 2 Degree Quadrangle, South Dakota and North Dakota</i></p> <p>41 x 25 in. map; scale 1:250,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ250K-3_2022.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/GQ250K-3_2022.zip</p>
GQ250K-4	<p>Fahrenbach, M.D.; Myrman, T.J.; Sawyer, J.F., 2023</p> <p><i>Geologic Map of the Rapid City 1 x 2 Degree Quadrangle, South Dakota</i></p> <p>44 x 31 in. map; scale 1:250,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ250K-4_2023.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/GQ250K-4_2023.zip</p>
GQ250K-5	<p>Luczak, J.N., 2025</p> <p><i>Geologic Map of the Pierre 1 x 2 Degree Quadrangle, South Dakota</i></p> <p>37 x 27 in. map; scale 1:250,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ250K-5_2025.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/GQ250K-5_2025.zip</p>

Series & Number	Publication Title -- (Map Series - Geologic Quadrangles - 15 Minute)
GQ62K-001	<p>Stevenson, R.E.; Carlson, L.A., 1950</p> <p><i>Areal geology of the Bonesteel quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-001.pdf</p> <p>GIS Files Link:</p>
GQ62K-002	<p>Petsch, B.C.; Bolin, E.J., 1950</p> <p><i>Areal geology of the Fort Bennett quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-002.pdf</p> <p>GIS Files Link:</p>
GQ62K-003	<p>Petsch, B.C.; Curtiss, R.E., 1950</p> <p><i>Areal geology Fort George Butte quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-003.pdf</p> <p>GIS Files Link:</p>
GQ62K-004	<p>Petsch, B.C.; Curtiss, R.E., 1950</p> <p><i>Areal geology of the Lower Brule quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-004.pdf</p> <p>GIS Files Link:</p>
GQ62K-005	<p>Mickelson, J.C.; Baker, C.L., 1950</p> <p><i>Areal geology of the Mouth of Moreau quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-005.pdf</p> <p>GIS Files Link:</p>
GQ62K-006	<p>Carlson, L.A., 1950</p> <p><i>Areal geology of the Platte quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-006.pdf</p> <p>GIS Files Link:</p>
GQ62K-007	<p>Baldwin, B.; Glass, M.G., 1950 (No date printed on map)</p> <p><i>Areal geology of the Wakpala quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-007.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Map Series - Geologic Quadrangles - 15 Minute)
GQ62K-008	<p>Curtiss, R.E., 1951</p> <p><i>Areal geology of the De Grey quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-008.pdf</p> <p>GIS Files Link:</p>
GQ62K-009	<p>Baker, C.L., 1951</p> <p><i>Areal geology of the Dixon quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-009.pdf</p> <p>GIS Files Link:</p>
GQ62K-010	<p>Stevenson, R.E.; Carlson, L.A., 1951</p> <p><i>Areal geology of the Lake Andes quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-010.pdf</p> <p>GIS Files Link:</p>
GQ62K-011	<p>Baker, C.L.; Carlson, L.A., 1951</p> <p><i>Areal geology of the Lucas quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-011.pdf</p> <p>GIS Files Link:</p>
GQ62K-012	<p>Baldwin, B., 1951</p> <p><i>Areal geology of the Mahto quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-012.pdf</p> <p>GIS Files Link:</p>
GQ62K-013	<p>Bolin, E.J., 1951</p> <p><i>Areal geology of the Okobojo quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-013.pdf</p> <p>GIS Files Link:</p>
GQ62K-014	<p>Baldwin, B., 1951</p> <p><i>Areal geology of the Pollock quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-014.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Map Series - Geologic Quadrangles - 15 Minute)
GQ62K-015	<p>Curtiss, R.E., 1951</p> <p><i>Areal geology of the Stephan quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-015.pdf</p> <p>GIS Files Link:</p>
GQ62K-016	<p>Baker, C.L., 1952</p> <p><i>Areal geology of the Akaska quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-016.pdf</p> <p>GIS Files Link:</p>
GQ62K-017	<p>Stevens, E.H., 1952</p> <p><i>Areal geology of the Artichoke Butte quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-017.pdf</p> <p>GIS Files Link:</p>
GQ62K-018	<p>Petsch, B., 1952</p> <p><i>Areal geology of the Chamberlain quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-018.pdf</p> <p>GIS Files Link:</p>
GQ62K-019	<p>Mickelson, J.C., 1952</p> <p><i>Areal geology of the Cheyenne Agency quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-019.pdf</p> <p>GIS Files Link:</p>
GQ62K-020	<p>Baker, C.L.; Stevenson, R.E.; Carlson, L.A., 1952</p> <p><i>Areal geology of the Herrick quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-020.pdf</p> <p>GIS Files Link:</p>
GQ62K-021	<p>Baldwin, B.; Baker, C.L., 1952</p> <p><i>Areal geology of the Iona quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-021.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Map Series - Geologic Quadrangles - 15 Minute)
GQ62K-022	<p>Curtiss, R.E., 1952</p> <p><i>Areal geology of the Isabel quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-022.pdf</p> <p>GIS Files Link:</p>
GQ62K-023	<p>Mickelson, J.C., 1952</p> <p><i>Areal geology of the Little Cheyenne quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-023.pdf</p> <p>GIS Files Link:</p>
GQ62K-024	<p>Baker, C.L., 1952</p> <p><i>Areal geology of the Mobridge quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-024.pdf</p> <p>GIS Files Link:</p>
GQ62K-025	<p>Stevens, E.H., 1952</p> <p><i>Areal geology of the No Heart quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-025.pdf</p> <p>GIS Files Link:</p>
GQ62K-026	<p>Stevens, E.H., 1952</p> <p><i>Areal geology of the Rousseau Creek quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-026.pdf</p> <p>GIS Files Link:</p>
GQ62K-027	<p>Petsch, B., 1952</p> <p><i>Areal geology of the Standing Butte quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-027.pdf</p> <p>GIS Files Link:</p>
GQ62K-028	<p>Curtiss, R.E., 1954</p> <p><i>Areal geology of the Black Horse Butte quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-028.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Map Series - Geologic Quadrangles - 15 Minute)
GQ62K-029	<p>Curtiss, R.E., 1954</p> <p><i>Areal geology of the Firesteel Creek quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-029.pdf</p> <p>GIS Files Link:</p>
GQ62K-030	<p>Curtiss, R.E., 1954</p> <p><i>Areal geology of the Glad Valley quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-030.pdf</p> <p>GIS Files Link:</p>
GQ62K-031	<p>Curtiss, R.E., 1954</p> <p><i>Areal geology of the Gopher quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-031.pdf</p> <p>GIS Files Link:</p>
GQ62K-032	<p>Stevenson, R.E., 1954</p> <p><i>Areal geology of the Haynes quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-032.pdf</p> <p>GIS Files Link:</p>
GQ62K-033	<p>Stevenson, R.E., 1954</p> <p><i>Areal geology of the Lemmon quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-033.pdf</p> <p>GIS Files Link:</p>
GQ62K-034	<p>Stevenson, R.E., 1954</p> <p><i>Areal geology of the Morristown quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-034.pdf</p> <p>GIS Files Link:</p>
GQ62K-035	<p>Stevenson, R.E., 1954</p> <p><i>Areal geology of the Thunder Hawk quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-035.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Map Series - Geologic Quadrangles - 15 Minute)
GQ62K-036	<p>Curtiss, R.E., 1954</p> <p><i>Areal geology of the Worthless Creek quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-036.pdf</p> <p>GIS Files Link:</p>
GQ62K-037	<p>Bolin, E.J., 1955</p> <p><i>Areal geology of the Bison quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-037.pdf</p> <p>GIS Files Link:</p>
GQ62K-038	<p>Curtiss, R.E., 1955</p> <p><i>Areal geology of the Cash quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-038.pdf</p> <p>GIS Files Link:</p>
GQ62K-039	<p>Hoppin, R.A.; Curtiss, R.E., 1955</p> <p><i>Areal geology of the Chance quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-039.pdf</p> <p>GIS Files Link:</p>
GQ62K-040	<p>Hoppin, R.A.; Curtiss, R.E., 1955</p> <p><i>Areal geology of the Coal Springs quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-040.pdf</p> <p>GIS Files Link:</p>
GQ62K-041	<p>Curtiss, R.E., 1955</p> <p><i>Areal geology of the Date quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-041.pdf</p> <p>GIS Files Link:</p>
GQ62K-042	<p>Petsch, B.C., 1955</p> <p><i>Areal geology of the Govert quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-042.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Map Series - Geologic Quadrangles - 15 Minute)
GQ62K-043	<p>Bolin, E.J., 1955</p> <p><i>Areal geology of the Meadow quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-043.pdf</p> <p>GIS Files Link:</p>
GQ62K-044	<p>Petsch, B.C., 1955</p> <p><i>Areal geology of the Reva quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-044.pdf</p> <p>GIS Files Link:</p>
GQ62K-045	<p>Erickson, H.D., 1956</p> <p><i>Areal geology of the Buffalo quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-045.pdf</p> <p>GIS Files Link:</p>
GQ62K-046	<p>Stevenson, R.E., 1956</p> <p><i>Areal geology of the Bullhead quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-046.pdf</p> <p>GIS Files Link:</p>
GQ62K-047	<p>Stevenson, R.E., 1956</p> <p><i>Areal geology of the Ellingson quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-047.pdf</p> <p>GIS Files Link:</p>
GQ62K-048	<p>Schulte, J.J., 1956</p> <p><i>Areal geology of the Harding and Ericson No. 1 quadrangles</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-048.pdf</p> <p>GIS Files Link:</p>
GQ62K-049	<p>Petsch, B.C., 1956</p> <p><i>Areal geology of the Ladner quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-049.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Map Series - Geologic Quadrangles - 15 Minute)
GQ62K-050	<p>Stevenson, R.E., 1956</p> <p><i>Areal geology of the Lodgepole quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-050.pdf</p> <p>GIS Files Link:</p>
GQ62K-051	<p>Stevenson, R.E., 1956</p> <p><i>Areal geology of the Ludlow quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-051.pdf</p> <p>GIS Files Link:</p>
GQ62K-052	<p>Petsch, B.C., 1956</p> <p><i>Areal geology of the Mouth of Bull Creek quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-052.pdf</p> <p>GIS Files Link:</p>
GQ62K-053	<p>Curtiss, R.E., 1956</p> <p><i>Areal geology of the Murchison quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-053.pdf</p> <p>GIS Files Link:</p>
GQ62K-054	<p>Curtiss, R.E., 1956</p> <p><i>Areal geology of the Redig quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-054.pdf</p> <p>GIS Files Link:</p>
GQ62K-055	<p>Bolin, E.J., 1956</p> <p><i>Areal geology of the Sorum quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-055.pdf</p> <p>GIS Files Link:</p>
GQ62K-056	<p>Bolin, E.J., 1956</p> <p><i>Areal geology of the Strool quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-056.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Map Series - Geologic Quadrangles - 15 Minute)
GQ62K-057	<p>Erickson, H.D., 1956</p> <p><i>Areal geology of the Willett and Midland No. 1 quadrangles</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-057.pdf</p> <p>GIS Files Link:</p>
GQ62K-058	<p>Schulte, J.J.; Nielson, M.F., 1957</p> <p><i>Areal geology of the Camp Crook and Midland No. 4 quadrangles</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-058.pdf</p> <p>GIS Files Link:</p>
GQ62K-059	<p>Stevenson, R.E., 1957</p> <p><i>Areal geology of the McIntosh quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-059.pdf</p> <p>GIS Files Link:</p>
GQ62K-060	<p>Stevenson, R.E., 1957</p> <p><i>Areal geology of the McLaughlin quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-060.pdf</p> <p>GIS Files Link:</p>
GQ62K-061	<p>Stevenson, R.E., 1957</p> <p><i>Areal geology of the Ralph quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-061.pdf</p> <p>GIS Files Link:</p>
GQ62K-062	<p>Agnew, A.F., 1957</p> <p><i>Areal geology of the White River quadrangle</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-062.pdf</p> <p>GIS Files Link:</p>
GQ62K-063	<p>Lee, K.Y., 1958</p> <p><i>Geology of the Brookings quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-063.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Map Series - Geologic Quadrangles - 15 Minute)
GQ62K-064	<p>Steece, F.V., 1958</p> <p><i>Geology of the Estelline quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-064.pdf</p> <p>GIS Files Link:</p>
GQ62K-065	<p>Tipton, M.J., 1958</p> <p><i>Geology of the Florence quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-065.pdf</p> <p>GIS Files Link:</p>
GQ62K-066	<p>Stevenson, R.E., 1958</p> <p><i>Geology of the Gregory quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-066.pdf</p> <p>GIS Files Link:</p>
GQ62K-067	<p>Steece, F.V., 1958</p> <p><i>Geology of the Hayti quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-067.pdf</p> <p>GIS Files Link:</p>
GQ62K-068	<p>Tipton, M.J., 1958</p> <p><i>Geology of the Henry quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-068.pdf</p> <p>GIS Files Link:</p>
GQ62K-069	<p>Schoon, R.A.; Sevon, W.D., 1958</p> <p><i>Geology of the Keyapaha quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-069.pdf</p> <p>GIS Files Link:</p>
GQ62K-070	<p>Tipton, M.J., 1958</p> <p><i>Geology of the South Shore quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-070.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Map Series - Geologic Quadrangles - 15 Minute)
GQ62K-071	<p>Tipton, M.J., 1958</p> <p><i>Geology of the Still Lake quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-071.pdf</p> <p>GIS Files Link:</p>
GQ62K-072	<p>Steece, F.V., 1958</p> <p><i>Geology of the Watertown quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-072.pdf</p> <p>GIS Files Link:</p>
GQ62K-073	<p>Collins, S.G., 1958</p> <p><i>Geology of the Wewela quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-073.pdf</p> <p>GIS Files Link:</p>
GQ62K-074	<p>Lee, K.Y., 1958</p> <p><i>Geology of the White quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-074.pdf</p> <p>GIS Files Link:</p>
GQ62K-075	<p>Schoon, R.A., 1958</p> <p><i>Geology of the Witten quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-075.pdf</p> <p>GIS Files Link:</p>
GQ62K-076	<p>Tipton, M.J., 1959</p> <p><i>Geology of the Chester quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-076.pdf</p> <p>GIS Files Link:</p>
GQ62K-077	<p>Stevenson, R.E., 1959</p> <p><i>Geology of the Dallas quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-077.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Map Series - Geologic Quadrangles - 15 Minute)
GQ62K-078	<p>Tipton, M.J., 1959</p> <p><i>Geology of the Dell Rapids quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-078.pdf</p> <p>GIS Files Link:</p>
GQ62K-079	<p>Steece, F.V., 1959</p> <p><i>Geology of the Hartford quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-079.pdf</p> <p>GIS Files Link:</p>
GQ62K-080	<p>Collins, S.G., 1959</p> <p><i>Geology of the Martin quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-080.pdf</p> <p>GIS Files Link:</p>
GQ62K-081	<p>Stevenson, R.E., 1959</p> <p><i>Geology of the Misco quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-081.pdf</p> <p>GIS Files Link:</p>
GQ62K-082	<p>Sevon, W.D., 1959</p> <p><i>Geology of the Okreek quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-082.pdf</p> <p>GIS Files Link:</p>
GQ62K-083	<p>Steece, F.V., 1959</p> <p><i>Geology of the Sioux Falls quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-083.pdf</p> <p>GIS Files Link:</p>
GQ62K-084	<p>Wong, H.D., 1960</p> <p><i>Geology of the Alexandria quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-084.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Map Series - Geologic Quadrangles - 15 Minute)
GQ62K-085	<p>Lee, K.Y., 1960</p> <p><i>Geology of the Flandreau quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-085.pdf</p> <p>GIS Files Link:</p>
GQ62K-086	<p>Hoff, J.H., 1960</p> <p><i>Geology of the Gann Valley quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-086.pdf</p> <p>GIS Files Link:</p>
GQ62K-087	<p>Stevenson, R.E., 1960</p> <p><i>Geology of the Little Eagle quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-087.pdf</p> <p>GIS Files Link:</p>
GQ62K-088	<p>Collins, S.G., 1960</p> <p><i>Geology of the Patricia quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-088.pdf</p> <p>GIS Files Link:</p>
GQ62K-089	<p>Sevon, W.D., 1960</p> <p><i>Geology of the Ring Thunder quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-089.pdf</p> <p>GIS Files Link:</p>
GQ62K-090	<p>Lee, K.Y., 1960</p> <p><i>Geology of the Rutland quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-090.pdf</p> <p>GIS Files Link:</p>
GQ62K-091	<p>Harksen, J.C., 1960</p> <p><i>Geology of the Sharps Corner quadrangle, South Dakota **superceded by GQ62K-101**</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link:</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Map Series - Geologic Quadrangles - 15 Minute)
GQ62K-092	<p>Sevon, W.D., 1960</p> <p><i>Geology of the Spring Creek quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-092.pdf</p> <p>GIS Files Link:</p>
GQ62K-093	<p>Stevenson, R.E., 1960</p> <p><i>Geology of the Timber Lake quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-093.pdf</p> <p>GIS Files Link:</p>
GQ62K-094	<p>Collins, S.G., 1960</p> <p><i>Geology of the Winner quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-094.pdf</p> <p>GIS Files Link:</p>
GQ62K-095	<p>Pettyjohn, W.A., 1961</p> <p><i>Geology of the Glencross quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-095.pdf</p> <p>GIS Files Link:</p>
GQ62K-096	<p>Hoff, J.H.; Steece, F.V., 1961</p> <p><i>Geology of the Mitchell quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-096.pdf</p> <p>GIS Files Link:</p>
GQ62K-097	<p>Sevon, W.D., 1961</p> <p><i>Geology of the Vetal quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-097.pdf</p> <p>GIS Files Link:</p>
GQ62K-098	<p>Lange, A.U., 1962</p> <p><i>Geology of the Cedar Canyon quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-098.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Map Series - Geologic Quadrangles - 15 Minute)
GQ62K-099	<p>Lange, A.U., 1962</p> <p><i>Geology of the Signal Butte quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-099.pdf</p> <p>GIS Files Link:</p>
GQ62K-100	<p>Agnew, A.F., 1963</p> <p><i>Geology of the Mission quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-100.pdf</p> <p>GIS Files Link:</p>
GQ62K-101	<p>Harksen, J.C., 1965</p> <p><i>Geology of the Sharps Corner quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-101.pdf</p> <p>GIS Files Link:</p>
GQ62K-102	<p>French, T.J.; Harksen, J.C., 1967</p> <p><i>Geology of the Castle Rock Butte quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-102.pdf</p> <p>GIS Files Link:</p>
GQ62K-103	<p>Lange, A.U., 1967</p> <p><i>Geology of the Deer's Ears Buttes quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-103.pdf</p> <p>GIS Files Link:</p>
GQ62K-104	<p>Harksen, J.C., 1967</p> <p><i>Geology of the Porcupine Butte quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-104.pdf</p> <p>GIS Files Link:</p>
GQ62K-105	<p>Steece, F.V., 1967</p> <p><i>Geology of the Wessington Springs quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-105.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Map Series - Geologic Quadrangles - 15 Minute)
GQ62K-106	<p>Steece, F.V., 1967</p> <p><i>Geology of the Woonsocket quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-106.pdf</p> <p>GIS Files Link:</p>
GQ62K-107	<p>Fournier, R.E., 1969</p> <p><i>Geology of the Red Elm quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-107.pdf</p> <p>GIS Files Link:</p>
GQ62K-108	<p>Fournier, R., 1970</p> <p><i>Geology of the Faith quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-108.pdf</p> <p>GIS Files Link:</p>
GQ62K-109	<p>Harksen, J.C., 1970</p> <p><i>Geology of the Oelrichs quadrangle, South Dakota</i></p> <p>24 x 21 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-109.pdf</p> <p>GIS Files Link:</p>
GQ62K-110	<p>Fournier, R.E., 1970</p> <p><i>Geology of the Zeona quadrangle, South Dakota</i></p> <p>22 x 17 in. map; scale 1:62,500</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ62K-110.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Map Series - Geologic Quadrangles - 7.5 Minute)
GQ24K-01	<p>Fahrenbach, M.D.; Sawyer, J.F., 2001; revised 2006</p> <p><i>Geologic Map of the Rapid City West Quadrangle, South Dakota</i></p> <p>37 x 36 in. map; scale 1:24,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ24K-01_2006.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/GQ24K-01_2006.zip</p>
GQ24K-04	<p>Redden, J.A.; Nonnast, D.; Siren, D., 2001; revised 2007</p> <p><i>Geologic Map of the Custer Quadrangle, South Dakota</i></p> <p>33 x 34 in. map; scale 1:24,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ24K-04_2007.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/GQ24K-04_2007.zip</p>
GQ24K-03	<p>Lester, J.L.; Rahn, P.H., 2001; revised 2016</p> <p><i>Geologic Map of the Rockerville Quadrangle, South Dakota</i></p> <p>44 x 36 in. map; scale 1:24,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ24K-03_2016.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/GQ24K-03_2016.zip</p>
GQ24K-05	<p>Lisenbee, A.L.; Hargrave, R.G., 2005</p> <p><i>Geologic Map of the Blackhawk Quadrangle, South Dakota</i></p> <p>36 x 46 in. map; scale 1:24,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ24K-05_2005.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/GQ24K-05_2005.zip</p>
GQ24K-07	<p>Lisenbee, A.L.; Redden, J.A.; Fahrenbach, M.D., 2007</p> <p><i>Geologic Map of the Maurice Quadrangle, South Dakota</i></p> <p>35 x 39 in. map; scale 1:24,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ24K-07_2007.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/GQ24K-07_2007.zip</p>
GQ24K-08	<p>Norton, J.J.; Redden, J.A.; Anderson, F.J., 2008</p> <p><i>Geologic Map of the Pactola Dam Quadrangle, South Dakota</i></p> <p>36 x 44 in. map; scale 1:24,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ24K-08_2008.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/GQ24K-08_2008.zip</p>
GQ24K-09	<p>Fagnan, B.A., 2009; revised 2010</p> <p><i>Geologic Map of the Jewel Cave Quadrangle, South Dakota</i></p> <p>36 x 41 in. map; scale 1:24,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ24K-09_2010.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/GQ24K-09_2010.zip</p>

Series & Number	Publication Title -- (Map Series - Geologic Quadrangles - 7.5 Minute)
GQ24K-15	<p>Fagnan, B.A.; Lincoln, B.Z.; Lincoln, T.N.: Dyk, D.W., 2011</p> <p><i>Geologic Map of the Wind Cave Quadrangle, South Dakota</i></p> <p>42 x 48 in. map; scale 1:24,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ24K-15_2011.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/GQ24K-15_2011.zip</p>
GQ24K-16	<p>Fagnan, B.A.; Lincoln, B.Z.; Lincoln, T.N., 2013</p> <p><i>Geologic Map of Wind Cave National Park</i></p> <p>42 x 48 in. map; scale 1:24,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ24K-16_2013.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/GQ24K-16_2013.zip</p>
GQ24K-17	<p>Pellowski, C.; Lisenbee, A., 2013</p> <p><i>Geologic Map of the Hermosa Quadrangle, South Dakota</i></p> <p>36 x 48 in. map; scale 1:24,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ24K-17_2013.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/GQ24K-17_2013.zip</p>
GQ24K-19	<p>Redden, J.A.; Lisenbee, A.L.; Fahrenbach, M.D., 2013</p> <p><i>Geologic Map of the Lead Quadrangle, South Dakota</i></p> <p>36 x 49 in. map; scale 1:24,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ24K-19_2013.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/GQ24K-19_2013.zip</p>
GQ24K-20	<p>Lisenbee, A.L.; Redden, J.A.; Fahrenbach, M.D.; McCormick, K.A., 2013</p> <p><i>Geologic Map of the Savoy Quadrangle, South Dakota</i></p> <p>36 x 39 in. map; scale 1:24,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ24K-20_2013.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/GQ24K-20_2013.zip</p>
GQ24K-21	<p>Lisenbee, A.L.; Redden, J.A.; Fahrenbach, M.D., 2013, revised 2020</p> <p><i>Geologic Map of the Spearfish Quadrangle, South Dakota</i></p> <p>35 x 58 in. map; scale 1:24,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ24K-21_2020.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/GQ24K-21_2020.zip</p>
GQ24K-22	<p>Fagnan, B.A.; Lisenbee, A.L., 2014</p> <p><i>Geologic Map of the Tilford Quadrangle, South Dakota</i></p> <p>33 x 39 in. map; scale 1:24,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ24K-22_2014.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/GQ24K-22_2014.zip</p>

Series & Number	Publication Title -- (Map Series - Geologic Quadrangles - 7.5 Minute)
GQ24K-24	<p>Lisenbee, A.L.; Redden, J.A.; Fahrenbach, M.D., 2015</p> <p><i>Geologic Map of the Deadwood North Quadrangle, South Dakota</i></p> <p>36 x 39 in. map; scale 1:24,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ24K-24_2015.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/GQ24K-24_2015.zip</p>
GQ24K-25	<p>Redden, J.A.; Nichols, C.E.; Terry, M.P., 2015</p> <p><i>Geologic Map of the Rochford Quadrangle, South Dakota</i></p> <p>36 x 39 in. map; scale 1:24,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ24K-25_2015.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/GQ24K-25_2015.zip</p>
GQ24K-26	<p>Redden, J.A.; Saxton, S.L.; Terry, M.P.; Fahrenbach, M.D., 2016</p> <p><i>Geologic Map of the Mount Rushmore Quadrangle, South Dakota</i></p> <p>36 x 39 in. map; scale 1:24,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ24K-26_2016.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/GQ24K-26_2016.zip</p>
GQ24K-06	<p>Redden, J.A.; Alexander, D.; Nonnast, D., 2017</p> <p><i>Geologic Map of the Silver City Quadrangle, South Dakota</i></p> <p>34 x 44 in. map; scale 1:24,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ24K-06_2017.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/GQ24K-06_2017.zip</p>
GQ24K-23	<p>Redden, J.A.; Uzunlar, N., 2017</p> <p><i>Geologic Map of the Hill City Quadrangle, South Dakota</i></p> <p>34 x 44 in. map; scale 1:24,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ24K-23_2017.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/GQ24K-23_2017.zip</p>
GQ24K-27	<p>Fagnan, B.A.; Lisenbee, A.L., 2017</p> <p><i>Geologic Map of the Sturgis Quadrangle, South Dakota</i></p> <p>27 x 34 in. map; scale 1:24,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ24K-27_2017.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/GQ24K-27_2017.zip</p>
GQ24K-10	<p>Redden, J.A., 2018</p> <p><i>Geologic Map of the Piedmont Quadrangle, South Dakota</i></p> <p>36 x 48 in. map; scale 1:24,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ24K-10_2018.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/GQ24K-10_2018.zip</p>

Series & Number	Publication Title -- (Map Series - Geologic Quadrangles - 7.5 Minute)
GQ24K-28	<p>Fahrenbach, M.D., 2018</p> <p><i>Geologic Map of the Rapid City East Quadrangle, South Dakota</i></p> <p>27 x 33 in. map; scale 1:24,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ24K-28_2018.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/GQ24K-28_2018.zip</p>
GQ24K-29	<p>Fagnan, B.A., 2018</p> <p><i>Geologic Map of the Signal Hill Quadrangle, South Dakota</i></p> <p>27 x 30 in. map; scale 1:24,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ24K-29_2018.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/GQ24K-29_2018.zip</p>
GQ24K-30	<p>Fahrenbach, M.D., 2019</p> <p><i>Geologic Map of the Pringle Quadrangle, South Dakota</i></p> <p>30 x 39 in. map; scale 1:24,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ24K-30_2019.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/GQ24K-30_2019.zip</p>
GQ24K-31	<p>Redden, J.A.; Fahrenbach, M.D., 2020</p> <p><i>Geologic Map of the Nemo Quadrangle, South Dakota</i></p> <p>32 x 41 in. map; scale 1:24,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ24K-31_2020.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/GQ24K-31_2020.zip</p>
GQ24K-35	<p>Fahrenbach, M.D., 2020</p> <p><i>Geologic Map of the Minnesota Ridge Quadrangle, South Dakota</i></p> <p>30 x 33 in. map; scale 1:24,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ24K-35_2022.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/GQ24K-35_2022.zip</p>
GQ24K-13	<p>Redden, J.A.; Lisenbee, A.L.; Fahrenbach, M.D., 2021</p> <p><i>Geologic Map of the Deadwood South Quadrangle, South Dakota</i></p> <p>31 x 37 in. map; scale 1:24,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ24K-13_2021.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/GQ24K-13_2021.zip</p>
GQ24K-32	<p>Redden, J.A.; Fahrenbach, M.D., 2021</p> <p><i>Geologic Map of the Fourmile Quadrangle, South Dakota</i></p> <p>30 x 33 in. map; 1:24,000-scale</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ24K-32_2021.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/GQ24K-32_2021.zip</p>

Series & Number	Publication Title -- (Map Series - Geologic Quadrangles - 7.5 Minute)
GQ24K-33	<p>Fahrenbach, M.D., 2022</p> <p><i>Geologic Map of the Deerfield Quadrangle, South Dakota</i></p> <p>30 x 39 in. map; scale 1:24,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ24K-33_2022.PDF</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/GQ24K-33_2022.zip</p>
GQ24K-34	<p>Fahrenbach, M.D., 2022</p> <p><i>Geologic Map of the Nahant Quadrangle, South Dakota</i></p> <p>31 x 35 in. map; scale 1:24,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ24K-34_2022.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/GQ24K-34_2022.zip</p>
GQ24K-36	<p>Fahrenbach, M.D.; Lisenbee, A.L., 2022</p> <p><i>Geologic Map of the Deadman Mountain quadrangle, South Dakota</i></p> <p>34 x 42 in. map; scale 1:24,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ24K-36_2022.PDF</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/GQ24K-36_2022.zip</p>
GQ24K-37	<p>Fagnan, B.A., 2023</p> <p><i>Geologic Map of the Mt. Coolidge Quadrangle, South Dakota</i></p> <p>31 x 35 in. map; scale 1:24,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ24K-37_2023.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/GQ24K-37_2023.zip</p>
GQ24K-38	<p>Luczak, J.N., 2024</p> <p><i>Geologic Map of the Jolly Quadrangle, South Dakota</i></p> <p>31 x 31 in. map; scale 1:24,000</p> <p>PDF Link: https://sddenr.net/pubs/pdf/GQ24K-38_2024.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/GQ24K-38_2024.zip</p>

Series & Number	Publication Title -- (Map Series - Mineral-Resource Investigation)
MRI-01	<p>Lee, K.Y.; Petsch, B.C.; Rothrock, E.P.; Agnew, A.F., 1961</p> <p><i>Possible expanded shale resources near Yankton, South Dakota</i></p> <p>scale 1 in. = 700 feet (map, sections, and text on back)</p> <p>PDF Link: https://sddenr.net/pubs/pdf/MRI-01.pdf</p> <p>GIS Files Link:</p>
MRI-02	<p>Steece, F.V., 1961</p> <p><i>Preliminary map of the Precambrian surface</i></p> <p>scale 1 in. = 17 mi.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/MRI-02.pdf</p> <p>GIS Files Link:</p>
MRI-03	<p>Petsch, B.C., 1962</p> <p><i>Magnetometer map of southeastern South Dakota</i></p> <p>Text on back</p> <p>PDF Link: https://sddenr.net/pubs/pdf/MRI-03.pdf</p> <p>GIS Files Link:</p>
MRI-04	<p>Petsch, B.C., 1967</p> <p><i>Vertical-intensity magnetic map of South Dakota, ground magnetometer survey</i></p> <p>scale 1 in. = 11.6 mi. (text on back)</p> <p>PDF Link: https://sddenr.net/pubs/pdf/MRI-04.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Map Series - Oil and Gas - Numbered)
OGN-01	<p>Agnew, A.F., 1958</p> <p><i>Oil and gas tests in South Dakota, 1957</i></p> <p>Text and figures on back</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OGN-01.pdf</p> <p>GIS Files Link:</p>
OGN-02	<p>Petsch, B.C., 1958</p> <p><i>Magnetometer map of Harding and Perkins Counties, South Dakota</i></p> <p>Text and figures on back</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OGN-02.pdf</p> <p>GIS Files Link:</p>
OGN-03	<p>Agnew, A.F., 1959</p> <p><i>Oil and gas tests in South Dakota, 1958</i></p> <p>Text and figures on back</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OGN-03.pdf</p> <p>GIS Files Link:</p>
OGN-04	<p>Petsch, B.C., 1959</p> <p><i>Magnetometer map of Corson, Dewey, and Ziebach Counties, South Dakota</i></p> <p>Text and figures on back</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OGN-04.pdf</p> <p>GIS Files Link:</p>
OGN-05	<p>Cox, E.J., 1960</p> <p><i>Oil tests in Buffalo field and vicinity, Harding County, South Dakota</i></p> <p>Text and figures on back; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OGN-05.pdf</p> <p>GIS Files Link:</p>
OGN-09	<p>Petsch, B.C., 1960</p> <p><i>Magnetometer map of Custer, Fall River and Shannon Counties, South Dakota</i></p> <p>Text and figures on back</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OGN-09.pdf</p> <p>GIS Files Link:</p>
OGN-06	<p>Agnew, A.F.; Lange, A.U., 1961</p> <p><i>Oil tests in South Dakota before June 1961</i></p> <p>Text and figures on back; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OGN-06.pdf</p> <p>GIS Files Link:</p>

**Series &
Number**

Publication Title -- (Map Series - Oil and Gas - Numbered)

OGN-07

Petsch, B.C., 1961

Magnetometer map of Bennett and Washabaugh Counties

Text and figures on back

PDF Link: <https://sddenr.net/pubs/pdf/OGN-07.pdf>

GIS Files Link:

OGN-08

Petsch, B.C., 1962

Magnetometer map of Todd and Mellette Counties

Text and figures on back

PDF Link: <https://sddenr.net/pubs/pdf/OGN-08.pdf>

GIS Files Link:

Series & Number	Publication Title -- (Map Series - Oil and Gas - Unnumbered)
OGU-13	<p>Rist, P., 1955</p> <p><i>Locations of oil tests in South Dakota 1911-1955</i></p> <p>PDF Link: https://sddenr.net/pubs/pdf/OGU-13.pdf</p> <p>GIS Files Link:</p>
OGU-14	<p>Hale, M., 1957</p> <p><i>Locations of oil tests in South Dakota (completed and drilling between July 1, 1955 and January 1, 1957)</i></p> <p>PDF Link: https://sddenr.net/pubs/pdf/OGU-14.pdf</p> <p>GIS Files Link:</p>
OGU-15	<p>Bretz, R.F.; Shurr, G.W., 1981</p> <p><i>Relation of natural gas occurrences to lineaments, South Dakota</i></p> <p>Map (scale 1:1,000,000) - companion map to Report BAS-02</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OGU-15.pdf</p> <p>GIS Files Link:</p>
OGU-01	<p>Schoon, R., no date</p> <p><i>Butte County: Oil and gas tests completed through Dec. 31, 1963</i></p> <p>scale 1 in. = 4 mi.; sheet size 17 x 22 in.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OGU-01.pdf</p> <p>GIS Files Link:</p>
OGU-02	<p>Schoon, R., no date</p> <p><i>Corson County: Oil and gas tests completed through Dec. 31, 1965</i></p> <p>scale 1 in. = 4 mi.; sheet size 17 x 22 in.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OGU-02.pdf</p> <p>GIS Files Link:</p>
OGU-03	<p>Schoon, R., no date</p> <p><i>Custer County: Oil and gas tests completed through Dec. 31, 1963</i></p> <p>scale 1 in. = 4 mi.; sheet size 17 x 22 in.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OGU-03.pdf</p> <p>GIS Files Link:</p>
OGU-04	<p>Schoon, R., no date</p> <p><i>Dewey County: Oil and gas tests completed through Dec. 31, 1965</i></p> <p>scale 1 in. = 4 mi.; sheet size 17 x 22 in.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OGU-04.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Map Series - Oil and Gas - Unnumbered)
OGU-05	<p>Schoon, R., no date</p> <p><i>Fall River County: Oil and gas tests completed through Dec. 31, 1963</i></p> <p>scale 1 in. = 4 mi.; sheet size 17 x 22 in.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OGU-05.pdf</p> <p>GIS Files Link:</p>
OGU-06	<p>Schoon, R., no date</p> <p><i>Haakon County: Oil and gas tests completed through Dec. 31, 1965</i></p> <p>scale 1 in. = 4 mi.; sheet size 17 x 22 in.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OGU-06.pdf</p> <p>GIS Files Link:</p>
OGU-07	<p>Schoon, R., no date</p> <p><i>Harding County: Oil and gas tests completed through Dec. 31, 1963</i></p> <p>scale 1 in. = 4 mi.; sheet size 17 x 22 in.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OGU-07.pdf</p> <p>GIS Files Link:</p>
OGU-08	<p>Schoon, R., no date</p> <p><i>Jackson County: Oil and gas tests completed through Dec. 31, 1965</i></p> <p>scale 1 in. = 4 mi.; sheet size 17 x 22 in.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OGU-08.pdf</p> <p>GIS Files Link:</p>
OGU-09	<p>Schoon, R., no date</p> <p><i>Meade County: Oil and gas tests completed through Dec. 31, 1963</i></p> <p>scale 1 in. = 4 mi.; sheet size 17 x 22 in.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OGU-09.pdf</p> <p>GIS Files Link:</p>
OGU-10	<p>Schoon, R., no date</p> <p><i>Pennington County: Oil and gas tests completed through Dec. 31, 1963</i></p> <p>scale 1 in. = 4 mi.; sheet size 17 x 22 in.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OGU-10.pdf</p> <p>GIS Files Link:</p>
OGU-11	<p>Schoon, R., no date</p> <p><i>Stanley County: Oil and gas tests completed through Dec. 31, 1965</i></p> <p>scale 1 in. = 4 mi.; sheet size 17 x 22 in.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OGU-11.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Map Series - Oil and Gas - Unnumbered)
OGU-12	<p>Schoon, R., no date</p> <p><i>Ziebach County: Oil and gas tests completed through Dec. 31, 1965</i></p> <p>scale 1 in. = 4 mi.; sheet size 17 x 22 in.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OGU-12.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Mineral-Economic Report Series)
ME-01	<p>U.S. Bureau of Mines; South Dakota Geological Survey, 1958</p> <p><i>Mineral production in South Dakota in 1957 (preliminary)</i></p> <p>8 p.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/ME-01.pdf</p> <p>GIS Files Link:</p>
ME-02	<p>U.S. Bureau of Mines; South Dakota Geological Survey, 1958</p> <p><i>The mineral industry of South Dakota in 1955</i></p> <p>18 p.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/ME-02.pdf</p> <p>GIS Files Link:</p>
ME-03	<p>U.S. Bureau of Mines; South Dakota Geological Survey, 1959</p> <p><i>Mineral production in South Dakota in 1958</i></p> <p>8 p.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/ME-03.pdf</p> <p>GIS Files Link:</p>
ME-04	<p>Mullen, D.H.; Agnew, A.F.; U.S. Bureau of Mines; South Dakota Geological Survey, 1959</p> <p><i>The mineral industry of South Dakota in 1957</i></p> <p>18 p.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/ME-04.pdf</p> <p>GIS Files Link:</p>
ME-05	<p>Mullen, D.H.; Agnew, A.F.; U.S. Bureau of Mines; South Dakota Geological Survey, 1959</p> <p><i>The mineral industry of South Dakota in 1958</i></p> <p>13 p.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/ME-05.pdf</p> <p>GIS Files Link:</p>
ME-06	<p>U.S. Bureau of Mines; South Dakota Geological Survey, 1960</p> <p><i>Mineral production in South Dakota in 1959 (preliminary)</i></p> <p>7 p.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/ME-06.pdf</p> <p>GIS Files Link:</p>
ME-07	<p>Mullen, D.H.; Agnew, A.F.; U.S. Bureau of Mines; South Dakota Geological Survey, 1960</p> <p><i>The mineral industry of South Dakota in 1959</i></p> <p>12 p.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/ME-07.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Mineral-Economic Report Series)
ME-08	<p>Mullen, D.H.; Agnew, A.F.; U.S. Bureau of Mines; South Dakota Geological Survey, 1961</p> <p><i>The mineral industry of South Dakota in 1960</i></p> <p>12 p.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/ME-08.pdf</p> <p>GIS Files Link:</p>
ME-09	<p>U.S. Bureau of Mines; South Dakota Geological Survey, 1962</p> <p><i>The mineral industry of South Dakota in 1961</i></p> <p>13 p.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/ME-09.pdf</p> <p>GIS Files Link:</p>
ME-10	<p>Bieniewski, C.L.; McGregor, D.J.; U.S. Bureau of Mines; South Dakota Geological Survey, 1964</p> <p><i>The mineral industry of South Dakota in 1962</i></p> <p>19 p.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/ME-10.pdf</p> <p>GIS Files Link:</p>
ME-11	<p>Bieniewski, C.L.; McGregor, D.J.; U.S. Bureau of Mines; South Dakota Geological Survey, 1965</p> <p><i>The mineral industry of South Dakota in 1963</i></p> <p>16 p.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/ME-11.pdf</p> <p>GIS Files Link:</p>
ME-12	<p>Stotelmeyer, R.B.; Koch, C.A.; McGregor, D.J.; U.S. Bureau of Mines; South Dakota Geological Survey, 1966</p> <p><i>The mineral industry of South Dakota in 1964</i></p> <p>13 p.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/ME-12.pdf</p> <p>GIS Files Link:</p>
ME-13	<p>Henkes, W.C.; McGregor, D.J.; Stotelmeyer, R.B.; U.S. Bureau of Mines; South Dakota Geological Survey, 1967</p> <p><i>The mineral industry of South Dakota in 1965</i></p> <p>12 p.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/ME-13.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Mineral-Economic Report Series)
ME-14	<p>Persse, F.H.; Henkes, W.C.; U.S. Bureau of Mines; South Dakota Geological Survey, 1968</p> <p><i>The mineral industry of South Dakota in 1966</i></p> <p>12 p.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/ME-14.pdf</p> <p>GIS Files Link:</p>
ME-15	<p>Persse, F.H.; Henkes, W.C.; U.S. Bureau of Mines; South Dakota Geological Survey, 1969</p> <p><i>The mineral industry of South Dakota in 1967</i></p> <p>12 p.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/ME-15.pdf</p> <p>GIS Files Link:</p>
ME-16	<p>Smith, M.C.; Henkes, W.C.; U.S. Bureau of Mines; South Dakota Geological Survey, 1970</p> <p><i>The mineral industry of South Dakota in 1968</i></p> <p>10 p.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/ME-16.pdf</p> <p>GIS Files Link:</p>
ME-17	<p>Hoyt, C.D; U.S. Bureau of Mines; South Dakota Geological Survey, 1972</p> <p><i>The mineral industry of South Dakota in 1970</i></p> <p>11 p.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/ME-17.pdf</p> <p>GIS Files Link:</p>
ME-18	<p>West, J.M.; U.S. Bureau of Mines; South Dakota Geological Survey, 1973</p> <p><i>The mineral industry of South Dakota in 1971</i></p> <p>11 p.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/ME-18.pdf</p> <p>GIS Files Link:</p>
ME-19	<p>West, J.M.; U.S. Bureau of Mines; South Dakota Geological Survey, 1974</p> <p><i>The mineral industry of South Dakota in 1972</i></p> <p>10 p.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/ME-19.pdf</p> <p>GIS Files Link:</p>
ME-16A	<p>Smith, M.C.; Koch, C.; U.S. Bureau of Mines; South Dakota Geological Survey, 1976</p> <p><i>The mineral industry of South Dakota in 1969</i></p> <p>11 p.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/ME-16a.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Mineral-Economic Report Series)
ME-20	<p>West, J.M.; U.S. Bureau of Mines; South Dakota Geological Survey, 1976</p> <p><i>The mineral industry of South Dakota in 1973</i></p> <p>10 p.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/ME-20.pdf</p> <p>GIS Files Link:</p>
ME-21	<p>Aase, J.H.; U.S. Bureau of Mines; South Dakota Geological Survey, 1977</p> <p><i>The mineral industry of South Dakota in 1974</i></p> <p>10 p.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/ME-21.pdf</p> <p>GIS Files Link:</p>
ME-22	<p>Aase, J.H.; Wallace, J.A.; U.S. Bureau of Mines; South Dakota Geological Survey, 1978</p> <p><i>The mineral industry of South Dakota in 1975</i></p> <p>10 p.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/ME-22.pdf</p> <p>GIS Files Link:</p>
ME-23	<p>Aase, J.H.; Steece, F.V.; U.S. Bureau of Mines; South Dakota Geological Survey, 1978</p> <p><i>Minerals in the economy of South Dakota in 1977</i></p> <p>12 p.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/ME-23.pdf</p> <p>GIS Files Link:</p>
ME-24	<p>Aase, J.H.; Steece, F.V.; U.S. Bureau of Mines; South Dakota Geological Survey, 1979</p> <p><i>Minerals in the economy of South Dakota in 1978</i></p> <p>14 p.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/ME-24.pdf</p> <p>GIS Files Link:</p>
ME-22A	<p>Aase, J.H.; LaTour, P.A.; U.S. Bureau of Mines; South Dakota Geological Survey, 1981</p> <p><i>The mineral industry of South Dakota in 1976</i></p> <p>9 p.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/ME-22a.pdf</p> <p>GIS Files Link:</p>
ME-25	<p>Aase, J.H.; West, W.J.; Steece, F.V.; U.S. Bureau of Mines; South Dakota Geological Survey, 1981</p> <p><i>The mineral industry of South Dakota 1978-1979</i></p> <p>10 p.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/ME-25.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Mineral-Economic Report Series)
ME-26	<p>Aase, J.H.; U.S. Bureau of Mines; South Dakota Geological Survey, 1983</p> <p><i>The mineral industry of South Dakota</i></p> <p>10 p.; Data are for 1980</p> <p>PDF Link: https://sddenr.net/pubs/pdf/ME-26.pdf</p> <p>GIS Files Link:</p>
ME-27	<p>Aase, J.H.; U.S. Bureau of Mines; South Dakota Geological Survey, 1983</p> <p><i>The mineral industry of South Dakota</i></p> <p>8 p.; Data are for 1981</p> <p>PDF Link: https://sddenr.net/pubs/pdf/ME-27.pdf</p> <p>GIS Files Link:</p>
ME-28	<p>Aase, J.H.; U.S. Bureau of Mines; South Dakota Geological Survey, 1984</p> <p><i>The mineral industry of South Dakota</i></p> <p>9 p.; Data are for 1982</p> <p>PDF Link: https://sddenr.net/pubs/pdf/ME-28.pdf</p> <p>GIS Files Link:</p>
ME-29	<p>Aase, J.H.; U.S. Bureau of Mines; South Dakota Geological Survey, 1985</p> <p><i>The mineral industry of South Dakota</i></p> <p>8 p.; Data are for 1983</p> <p>PDF Link: https://sddenr.net/pubs/pdf/ME-29.pdf</p> <p>GIS Files Link:</p>
ME-30	<p>Aase, J.H.; West, W.J.; U.S. Bureau of Mines; South Dakota Geological Survey, 1986</p> <p><i>The mineral industry of South Dakota</i></p> <p>10 p.; Data are for 1984</p> <p>PDF Link: https://sddenr.net/pubs/pdf/ME-30.pdf</p> <p>GIS Files Link:</p>
ME-31	<p>White, D.H., Jr.; Hill, J.J.; West, W.J.; U.S. Bureau of Mines; South Dakota Geological Survey, 1987</p> <p><i>The mineral industry of South Dakota</i></p> <p>11 p.; Data are for 1985</p> <p>PDF Link: https://sddenr.net/pubs/pdf/ME-31.pdf</p> <p>GIS Files Link:</p>
ME-32	<p>Esparza, L.E.; U.S. Bureau of Mines; South Dakota Geological Survey, 1988</p> <p><i>The mineral industry of South Dakota</i></p> <p>9 p.; Data are for 1986</p> <p>PDF Link: https://sddenr.net/pubs/pdf/ME-32.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Mineral-Economic Report Series)
ME-33	<p>Esparza, L.E.; U.S. Bureau of Mines; South Dakota Geological Survey, 1989</p> <p><i>The mineral industry of South Dakota</i></p> <p>6 p.; Data are for 1987</p> <p>PDF Link: https://sddenr.net/pubs/pdf/ME-33.pdf</p> <p>GIS Files Link:</p>
ME-34	<p>Esparza, L.E.; U.S. Bureau of Mines; South Dakota Geological Survey, 1990</p> <p><i>The mineral industry of South Dakota</i></p> <p>12 p.; Data are for 1988</p> <p>PDF Link: https://sddenr.net/pubs/pdf/ME-34.pdf</p> <p>GIS Files Link:</p>
ME-35	<p>Esparza, L.E.; U.S. Bureau of Mines; South Dakota Geological Survey, 1991</p> <p><i>The mineral industry of South Dakota</i></p> <p>10 p.; Data are for 1989</p> <p>PDF Link: https://sddenr.net/pubs/pdf/ME-35.pdf</p> <p>GIS Files Link:</p>
ME-36	<p>Aase, J.H.; U.S. Bureau of Mines; South Dakota Geological Survey, 1992</p> <p><i>The mineral industry of South Dakota</i></p> <p>8 p. - Data are for 1990</p> <p>PDF Link: https://sddenr.net/pubs/pdf/ME-36.pdf</p> <p>GIS Files Link:</p>
ME-37	<p>Petersen, E.K.; Hammond, R.H.; U.S. Bureau of Mines; South Dakota Geological Survey, 1993</p> <p><i>The mineral industry of South Dakota</i></p> <p>10 p. - Data are for 1991</p> <p>PDF Link: https://sddenr.net/pubs/pdf/ME-37.pdf</p> <p>GIS Files Link:</p>
ME-38	<p>Petersen, E.K.; Hammond, R.H.; U.S. Bureau of Mines; South Dakota Geological Survey, 1994</p> <p><i>The mineral industry of South Dakota</i></p> <p>10 p. - Data are for 1992</p> <p>PDF Link: https://sddenr.net/pubs/pdf/ME-38.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Miscellaneous Investigation Series)
MI-06	, <i>Not issued</i> <i>PDF Link:</i> <i>GIS Files Link:</i>
MI-01	White, E.M., 1960 (reprint with minor revisions, November 1963) <i>Some surface glacial deposits in Hand County, South Dakota</i> 19 p., 6 figs. - This series of reports has been discontinued. <i>PDF Link:</i> https://sddenr.net/pubs/pdf/MI-01.pdf <i>GIS Files Link:</i>
MI-02	Agnew, A.F., 1961 <i>Possible underground storage of natural gas in South Dakota</i> 15 p., 3 figs., 1 table - This series of reports has been discontinued. Out of print <i>PDF Link:</i> https://sddenr.net/pubs/pdf/MI-02.pdf <i>GIS Files Link:</i>
MI-03	Harksen, J.C.; Macdonald, J.R.; Sevon, W.D., 1961 <i>New Miocene Formation in South Dakota</i> 11 p., 3 figs. - This series of reports has been discontinued. Out of print <i>PDF Link:</i> https://sddenr.net/pubs/pdf/MI-03.pdf <i>GIS Files Link:</i>
MI-04	Agnew, A.F.; Tipton, M.J.; Steece, F.V., 1962 <i>South Dakota's ground water needs and supplies</i> 20 p., 17 figs. - This series of reports has been discontinued. Out of print <i>PDF Link:</i> https://sddenr.net/pubs/pdf/MI-04.pdf <i>GIS Files Link:</i>
MI-05	Hedges, L.S., 1962 <i>Water supply for the city of Wapala, South Dakota</i> 17 p., 4 figs., 1 table, 2 app. - This series of reports has been discontinued. <i>PDF Link:</i> https://sddenr.net/pubs/pdf/MI-05.pdf <i>GIS Files Link:</i>
MI-07	Nicknish, J.M.; Macdonald, J.R., 1963 <i>Basal Miocene ash in White River Badlands, South Dakota</i> 9 p., 2 figs., 2 tables - This series of reports has been discontinued. <i>PDF Link:</i> https://sddenr.net/pubs/pdf/MI-07.pdf <i>GIS Files Link:</i>

Series & Number	Publication Title -- (Oil and Gas Investigation Series)
OGI-01	<p>Fahrenbach, M.D.; Steece, F.V.; Sawyer, J.F.; McCormick, K.A.; McGillivray, G.L.; Schulz, L.D.; Redden, J.A., 2007</p> <p><i>South Dakota stratigraphic correlation chart **superceded by OGI-03**</i></p> <p>Size: 36 x 55 in.</p> <p>PDF Link:</p> <p>GIS Files Link:</p>
OGI-02	<p>Fox, J.E.; McCormick, K.A.; Hagggar, T.N., 2009</p> <p><i>Cross sections showing geophysical logs of Phanerozoic rocks in South Dakota</i></p> <p>16 plates; complete set of cross sections containing OGI-02(A) through OGI-02(P)</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OGI-02.ZIP</p> <p>GIS Files Link:</p>
OGI-02A	<p>Fox, J.E.; McCormick, K.A.; Hagggar, T.N., 2009</p> <p><i>Cross sections showing geophysical logs of Phanerozoic rocks in South Dakota</i></p> <p>Plate 1 of 16; 110 x 36 in. cross section</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OGI-02A.pdf</p> <p>GIS Files Link:</p>
OGI-02B	<p>Fox, J.E.; McCormick, K.A.; Hagggar, T.N., 2009</p> <p><i>Cross sections showing geophysical logs of Phanerozoic rocks in South Dakota</i></p> <p>Plate 2 of 16; 106 x 36 in. cross section</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OGI-02B.pdf</p> <p>GIS Files Link:</p>
OGI-02C	<p>Fox, J.E.; McCormick, K.A.; Hagggar, T.N., 2009</p> <p><i>Cross sections showing geophysical logs of Phanerozoic rocks in South Dakota</i></p> <p>Plate 3 of 16; 90 x 36 in. cross section</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OGI-02C.pdf</p> <p>GIS Files Link:</p>
OGI-02D	<p>Fox, J.E.; McCormick, K.A.; Hagggar, T.N., 2009</p> <p><i>Cross sections showing geophysical logs of Phanerozoic rocks in South Dakota</i></p> <p>Plate 4 of 16; 78 x 36 in. cross section</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OGI-02D.pdf</p> <p>GIS Files Link:</p>
OGI-02E	<p>Fox, J.E.; McCormick, K.A.; Hagggar, T.N., 2009</p> <p><i>Cross sections showing geophysical logs of Phanerozoic rocks in South Dakota</i></p> <p>Plate 5 of 16; 56 x 36 in. cross section</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OGI-02E.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Oil and Gas Investigation Series)
OGI-02F	<p>Fox, J.E.; McCormick, K.A.; Hagggar, T.N., 2009</p> <p><i>Cross sections showing geophysical logs of Phanerozoic rocks in South Dakota</i></p> <p>Plate 6 of 16; 126 x 36 in. cross section</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OGI-02F.pdf</p> <p>GIS Files Link:</p>
OGI-02G	<p>Fox, J.E.; McCormick, K.A.; Hagggar, T.N., 2009</p> <p><i>Cross sections showing geophysical logs of Phanerozoic rocks in South Dakota</i></p> <p>Plate 7 of 16; 74 x 36 in. cross section</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OGI-02G.pdf</p> <p>GIS Files Link:</p>
OGI-02H	<p>Fox, J.E.; McCormick, K.A.; Hagggar, T.N., 2009</p> <p><i>Cross sections showing geophysical logs of Phanerozoic rocks in South Dakota</i></p> <p>Plate 8 of 16; 90 x 36 in. cross section</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OGI-02H.pdf</p> <p>GIS Files Link:</p>
OGI-02I	<p>Fox, J.E.; McCormick, K.A.; Hagggar, T.N., 2009</p> <p><i>Cross sections showing geophysical logs of Phanerozoic rocks in South Dakota</i></p> <p>Plate 9 of 16; 128 x 36 in. cross section</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OGI-02I.pdf</p> <p>GIS Files Link:</p>
OGI-02J	<p>Fox, J.E.; McCormick, K.A.; Hagggar, T.N., 2009</p> <p><i>Cross sections showing geophysical logs of Phanerozoic rocks in South Dakota</i></p> <p>Plate 10 of 16; 70 x 36 in. cross section</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OGI-02J.pdf</p> <p>GIS Files Link:</p>
OGI-02K	<p>Fox, J.E.; McCormick, K.A.; Hagggar, T.N., 2009</p> <p><i>Cross sections showing geophysical logs of Phanerozoic rocks in South Dakota</i></p> <p>Plate 11 of 16, 70 x 36 in. cross section</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OGI-02K.pdf</p> <p>GIS Files Link:</p>
OGI-02L	<p>Fox, J.E.; McCormick, K.A.; Hagggar, T.N., 2009</p> <p><i>Cross sections showing geophysical logs of Phanerozoic rocks in South Dakota</i></p> <p>Plate 12 of 16; 66 x 36 in. cross section</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OGI-02L.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Oil and Gas Investigation Series)
OGI-02M	<p>Fox, J.E.; McCormick, K.A.; Haggar, T.N., 2009</p> <p><i>Cross sections showing geophysical logs of Phanerozoic rocks in South Dakota</i></p> <p>Plate 13 of 16; 56 x 36 in. cross section</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OGI-02M.pdf</p> <p>GIS Files Link:</p>
OGI-02N	<p>Fox, J.E.; McCormick, K.A.; Haggar, T.N., 2009</p> <p><i>Cross sections showing geophysical logs of Phanerozoic rocks in South Dakota</i></p> <p>Plate 14 of 16; 64 x 36 in. cross section</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OGI-02N.pdf</p> <p>GIS Files Link:</p>
OGI-02O	<p>Fox, J.E.; McCormick, K.A.; Haggar, T.N., 2009</p> <p><i>Cross sections showing geophysical logs of Phanerozoic rocks in South Dakota</i></p> <p>Plate 15 of 16; 66 x 36 in. cross section</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OGI-02O.pdf</p> <p>GIS Files Link:</p>
OGI-02P	<p>Fox, J.E.; McCormick, K.A.; Haggar, T.N., 2009</p> <p><i>Cross sections showing geophysical logs of Phanerozoic rocks in South Dakota</i></p> <p>Plate 16 of 16; 58 x 36 in. cross section</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OGI-02P.pdf</p> <p>GIS Files Link:</p>
OGI-03	<p>Fahrenbach, M.D.; Steece, F.V.; Sawyer, J.F.; McCormick, K.A.; McGillivray, G.L.; Schulz, L.D.; Redden, J.A., 2010</p> <p><i>South Dakota stratigraphic correlation chart</i></p> <p>Size: 36 x 55 in.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OGI-03.pdf</p> <p>GIS Files Link:</p>
OGI-04	<p>Chadima, S.A., 2012</p> <p><i>Report on Remnant Materials at a Former Sand and Gravel Mining Operation Near Veblen, South Dakota</i></p> <p>50 p.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OGI-04.pdf</p> <p>GIS Files Link:</p>
OGI-05	<p>Marshall, T.R.; Johnson, D.J.; Chadima, S.A.; Schulz, L.D.; Fahrenbach, M.D.; Herrig, K.G., 2014</p> <p><i>Assessment South Dakota's Sand and Alumina for Use as a Proppant</i></p> <p>PDF Link: https://sddenr.net/pubs/pdf/OGI-05.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Open-File Reports on Basic and Analytical Studies Series)
BAS-01	<p>Stach, R.L; Mika, J.; Tomhave, D.W.; Wittenhagen, D., 1981</p> <p><i>Task I - Completion report Big Sioux aquifer study, eastern South Dakota</i></p> <p>6 p., 43 pls., 12 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/BAS-01.pdf</p> <p>GIS Files Link:</p>
BAS-02	<p>Bretz, R., 1981 (reprint 1986)</p> <p><i>List of natural gas occurrences in South Dakota by county</i></p> <p>148 p., - To accompany map entitled "Relation of natural gas occurrences to lineaments, South Dakota"</p> <p>PDF Link: https://sddenr.net/pubs/pdf/BAS-02.pdf</p> <p>GIS Files Link:</p>
BAS-06_01	<p>Jensen, A.R., 1986</p> <p><i>Logs of test holes and observation wells in the CENDAK area, South Dakota, Volume 1 - Beadle County</i></p> <p>523 p., 1 pl., 1 fig., 1 table</p> <p>PDF Link:</p> <p>GIS Files Link:</p>
BAS-06_02	<p>Jensen, A.R., 1986</p> <p><i>Logs of test holes and observation wells in the CENDAK area, South Dakota, Volume 2 - Beadle County</i></p> <p>1,102 p., 1 pl., 1 fig., 1 table</p> <p>PDF Link:</p> <p>GIS Files Link:</p>
BAS-06_03	<p>Jensen, A.R., 1986</p> <p><i>Logs of test holes and observation wells in the CENDAK area, South Dakota, Volume 3 - Spink County</i></p> <p>361 p., 1 pl., 1 fig., 1 table</p> <p>PDF Link:</p> <p>GIS Files Link:</p>
BAS-06_04	<p>Jensen, A.R., 1986</p> <p><i>Logs of test holes and observation wells in the CENDAK area, South Dakota, Volume 4 - Spink County</i></p> <p>733 p., 1 pl., 1 fig., 1 table</p> <p>PDF Link:</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Open-File Reports on Basic and Analytical Studies Series)
BAS-06_05	<p>Jensen, A.R., 1986</p> <p><i>Logs of test holes and observation wells in the CENDAK area, South Dakota, Volume 5 - Hand County</i></p> <p>501 p., 1 pl., 1 fig., 1 table</p> <p><i>PDF Link:</i></p> <p><i>GIS Files Link:</i></p>
BAS-06_06	<p>Jensen, A.R., 1986</p> <p><i>Logs of test holes and observation wells in the CENDAK area, South Dakota, Volume 6 - Hand County</i></p> <p>949 p., 1 pl., 1 fig., 1 table</p> <p><i>PDF Link:</i></p> <p><i>GIS Files Link:</i></p>
BAS-06_07	<p>Jensen, A.R., 1986</p> <p><i>Logs of test holes and observation wells in the CENDAK area, South Dakota, Volume 7 - Faulk County</i></p> <p>317 p., 1 pl., 1 fig., 1 table</p> <p><i>PDF Link:</i></p> <p><i>GIS Files Link:</i></p>
BAS-06_08	<p>Jensen, A.R., 1986</p> <p><i>Logs of test holes and observation wells in the CENDAK area, South Dakota, Volume 8 - Hughes County</i></p> <p>414 p., 1 pl., 1 fig., 1 table</p> <p><i>PDF Link:</i></p> <p><i>GIS Files Link:</i></p>
BAS-06_09	<p>Jensen, A.R., 1986</p> <p><i>Logs of test holes and observation wells in the CENDAK area, South Dakota, Volume 9 - Hyde County</i></p> <p>308 p., 1 pl., 1 fig., 1 table</p> <p><i>PDF Link:</i></p> <p><i>GIS Files Link:</i></p>
BAS-07	<p>Jensen, A.R., 1986</p> <p><i>Water-level records from observation wells in the CENDAK area, South Dakota</i></p> <p>410 p., 1 fig., 1 table</p> <p><i>PDF Link:</i></p> <p><i>GIS Files Link:</i></p>

Series & Number	Publication Title -- (Open-File Reports on Basic and Analytical Studies Series)
BAS-08	<p>CENDAK Drainage Steering Committee, 1987</p> <p><i>Comparison of irrigated land in southern Alberta, Canada, with the CENDAK area, South Dakota</i></p> <p>212 p., 37 figs., 39 tables, 11 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/BAS-08.pdf</p> <p>GIS Files Link:</p>
BAS-03	<p>Cowman, T.C., 1996</p> <p><i>Methodology and results of in-situ permeability tests in unweathered glacial till of South Dakota</i></p> <p>17 p., 10 figs., 2 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/BAS-03.pdf</p> <p>GIS Files Link:</p>
BAS-04	<p>Iles, D.L.; Barari, A.; Hedges, L.S., 1996</p> <p><i>Ground-water movement within till in Lincoln County, South Dakota</i></p> <p>82 p., 18 figs., 7 tables, 7 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/BAS-04.pdf</p> <p>GIS Files Link:</p>
BAS-09	<p>Davis, R.K.; Iles, D.L.; Schaefer, V.R.; Kortran, J.M.; Koch, B.; Peterson, E.W., 1997</p> <p><i>Hydrogeology and hydrochemistry of clayey till at the Sioux Falls landfill, Sioux Falls, South Dakota</i></p> <p>186 p., 47 figs., 5 tables, 8 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/BAS-09.pdf</p> <p>GIS Files Link:</p>
BAS-05	<p>Holly, D.E., In Prep</p> <p><i>Progress report: Ground-water movement within till in the vicinity of Dolton, South Dakota</i></p> <p>PDF Link:</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Open-File Reports on Urban and Rural Studies Series)
UR-02	<p>Barari, A., 1970</p> <p><i>Ground-water study in the Little White River Valley</i></p> <p>13 p., 3 figs., 2 tables, 1 app.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-02.pdf</p> <p>GIS Files Link:</p>
UR-01	<p>Barari, A., 1972</p> <p><i>Ground-water study for the Trail City and Glencross Water Association</i></p> <p>30 p., 5 figs., 2 tables, 2 app.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-01.pdf</p> <p>GIS Files Link:</p>
UR-03	<p>Barari, A.; Beissel, D., 1976</p> <p><i>Ground-water study for the city of Bonesteel and East Gregory Rural Water District</i></p> <p>20 p., 2 figs., 3 tables, 2 app.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-03.pdf</p> <p>GIS Files Link:</p>
UR-06	<p>Blaze, D.; Barari, A., 1976</p> <p><i>Ground-water study for the city of Isabel</i></p> <p>31 p., 3 figs., 1 table, 1 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-06.pdf</p> <p>GIS Files Link:</p>
UR-07	<p>Barari, A.; Beissel, D., 1976</p> <p><i>Ground-water study for the Brookings-Deuel Rural Water System</i></p> <p>113 p., 6 figs., 4 tables, 3 app.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-07.pdf</p> <p>GIS Files Link:</p>
UR-08	<p>Barari, A.; Stonestrom, D., 1976</p> <p><i>Ground-water study for the city of Letcher</i></p> <p>17 p., 1 fig., 1 table, 1 app.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-08.pdf</p> <p>GIS Files Link:</p>
UR-09	<p>Barari, A., 1976</p> <p><i>Ground-water study for the city of Milbank</i></p> <p>66 p., 2 figs., 1 table, 3 app.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-09.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Open-File Reports on Urban and Rural Studies Series)
UR-10	<p>Barari, A., 1976</p> <p><i>Ground-water study for the city of Oacoma</i></p> <p>6 p., 1 fig., 1 table, 1 app.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-10.pdf</p> <p>GIS Files Link:</p>
UR-11	<p>Barari, A.; Slugg, B., 1976</p> <p><i>Ground-water study for the city of Frederick</i></p> <p>37 p., 2 figs., 1 table, 1 app.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-11.pdf</p> <p>GIS Files Link:</p>
UR-12	<p>Barari, A.; Slugg, B., 1976</p> <p><i>Ground-water study for the city of Hecla</i></p> <p>43 p., 2 pls., 1 table, 1 app.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-12.pdf</p> <p>GIS Files Link:</p>
UR-13	<p>Barari, A., 1976</p> <p><i>Ground-water study for the Tripp Rural Water District</i></p> <p>74 p., 2 figs., 1 table, 1 app.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-13.pdf</p> <p>GIS Files Link:</p>
UR-14	<p>Barari, A.; Slugg, B., 1976</p> <p><i>Ground-water study for the Kingbrook Rural Water System</i></p> <p>58 p., 2 pls., 1 table, 1 app.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-14.pdf</p> <p>GIS Files Link:</p>
UR-15	<p>Cripe, C.; Barari, A., 1977</p> <p><i>Ground-water study for the city of Gregory</i></p> <p>72 p., 3 figs., 1 table, 1 app.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-15.pdf</p> <p>GIS Files Link:</p>
UR-16	<p>Tipton, M.J., 1977</p> <p><i>Ground-water study for the city of Aberdeen</i></p> <p>9 p., 3 figs., 1 table, 1 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-16.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Open-File Reports on Urban and Rural Studies Series)
UR-17	<p>Barari, A., 1977</p> <p><i>Ground water study for Clay Rural Water System</i></p> <p>18 p., 2 figs., 1 table, 1 app.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-17.pdf</p> <p>GIS Files Link:</p>
UR-18	<p>Cripe, C.; Barari, A., 1977</p> <p><i>Ground-water study for the Hanson Rural Water System</i></p> <p>79 p., 5 figs., 1 table, 1 app.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-18.pdf</p> <p>GIS Files Link:</p>
UR-21	<p>Barari, A., Cripe, C., 1978</p> <p><i>Ground-water study for the city of Murdo</i></p> <p>13 p., 3 figs., 2 tables, 2 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-21.pdf</p> <p>GIS Files Link:</p>
UR-22	<p>Iles, D.L.; Barari, A., 1978</p> <p><i>Ground-water study for the city of Redfield</i></p> <p>23 p., 4 figs., 3 tables, 2 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-22.pdf</p> <p>GIS Files Link:</p>
UR-19	<p>Barari, A., 1979</p> <p><i>Pump test for the Hanson Rural Water System</i></p> <p>20 p., 3 figs., 1 table, 1 app.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-19.pdf</p> <p>GIS Files Link:</p>
UR-23	<p>Burch, S.L., 1979</p> <p><i>Ground water study for the South Lincoln Rural Water System</i></p> <p>17 p., 4 figs., 3 tables, 2 app.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-23.pdf</p> <p>GIS Files Link:</p>
UR-24	<p>Iles, D.L., 1979</p> <p><i>Ground-water study for the city of Huron</i></p> <p>37 p., 4 figs., 3 tables, 4 app.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-24.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Open-File Reports on Urban and Rural Studies Series)
UR-25	<p>Burch, S.L., 1979</p> <p><i>Ground water study for the Clark Rural Water System</i></p> <p>42 p., 8 figs., 4 app.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-25.pdf</p> <p>GIS Files Link:</p>
UR-26	<p>Iles, D.L., 1979</p> <p><i>Sanitary landfill investigations for the city of Huron</i></p> <p>30 p., 2 figs., 4 tables, 2 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-26.pdf</p> <p>GIS Files Link:</p>
UR-27	<p>Barari, A., 1979</p> <p><i>Ground-water study in the vicinity of Brandon</i></p> <p>27 p., 7 figs., 1 table, 3 app.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-27.pdf</p> <p>GIS Files Link:</p>
UR-28	<p>Iles, D.L., 1979</p> <p><i>Ground-water study for southern Union County</i></p> <p>63 p., 5 figs., 1 table, 6 app.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-28.pdf</p> <p>GIS Files Link:</p>
UR-04	<p>Barari, A., 1980</p> <p><i>Ground-water study for the city of Clark, South Dakota</i></p> <p>52 p., 10 figs., 1 table, 2 app.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-04.pdf</p> <p>GIS Files Link:</p>
UR-29	<p>Barari, A.; Dalsin, J., 1980</p> <p><i>Ground-water study for the Bad River Rural Water System</i></p> <p>28 p., 5 figs., 1 table, 1 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-29.pdf</p> <p>GIS Files Link:</p>
UR-31	<p>Carter, K., 1980</p> <p><i>Observation wells in the vicinity of Brookings, South Dakota</i></p> <p>9 p., 1 fig., 1 app.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-31.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Open-File Reports on Urban and Rural Studies Series)
UR-32	<p>Barari, A.; Dalsin, J., 1980</p> <p><i>Ground-water study for the city of Belle Fourche, South Dakota</i></p> <p>23 p., 2 figs., 1 table, 3 app.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-32.pdf</p> <p>GIS Files Link:</p>
UR-05	<p>Steece, F.V., 1981</p> <p><i>Ground-water study for the city of Bison, South Dakota</i></p> <p>39 p., 4 figs., 4 tables, 4 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-05.pdf</p> <p>GIS Files Link:</p>
UR-20	<p>Barari, A.; Green, S.; Roenick, M., 1981</p> <p><i>Ground-water study for the city of Mitchell</i></p> <p>103 p., 4 figs., 1 table, 2 app.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-20.pdf</p> <p>GIS Files Link:</p>
UR-30	<p>Carter, K.; Barari, A., 1981</p> <p><i>Hydrology of Wall Lake</i></p> <p>15 p., 2 figs., 4 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-30.pdf</p> <p>GIS Files Link:</p>
UR-33	<p>Burch, S.L., 1981</p> <p><i>Ground water study for the Southern Spink-Northern Beadle Municipal Water Council</i></p> <p>24 p., 8 figs., 2 tables, 2 app.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-33.pdf</p> <p>GIS Files Link:</p>
UR-35	<p>Green, S.A., 1983</p> <p><i>Ground-water study for the city of Fairview, South Dakota</i></p> <p>40 p., 3 figs., 3 tables, 2 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-35.pdf</p> <p>GIS Files Link:</p>
UR-36	<p>Green, S.A., 1983</p> <p><i>Ground-water study for the city of Iroquois, South Dakota</i></p> <p>31 p., 2 figs., 1 table, 2 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-36.pdf</p> <p>GIS Files Link:</p>

**Series &
Number**

Publication Title -- (Open-File Reports on Urban and Rural Studies Series)

UR-39 Iles, D.L., 1984; revised 1989
Platte petroleum spill
38 p., 3 figs., 2 tables, 1 app.
PDF Link: <https://sddenr.net/pubs/pdf/UR-39.pdf>
GIS Files Link:

UR-40 Holly, D.E., 1985
Scotland gasoline spill
10 p., 2 figs., 1 table, 1 app.; Out of print
PDF Link: <https://sddenr.net/pubs/pdf/UR-40.pdf>
GIS Files Link:

UR-37 Iles, D.L., 1986
Tripp petroleum leak
17 p., 3 figs., 1 table, 1 app.
PDF Link: <https://sddenr.net/pubs/pdf/UR-37.pdf>
GIS Files Link:

UR-38 Iles, D.L., 1986
Gregory petroleum leak
21 p., 4 figs., 1 table, 1 app.
PDF Link: <https://sddenr.net/pubs/pdf/UR-38.pdf>
GIS Files Link:

UR-41 Holly, D.E., 1986
Petroleum vapor problem at Miller, South Dakota
52 p., 8 figs., 6 tables, 1 app.; Out of print
PDF Link: <https://sddenr.net/pubs/pdf/UR-41.pdf>
GIS Files Link:

UR-42 Frykman, L.J., 1986
Sanitary landfill investigation for the city of Brookings, South Dakota
64 p., 5 figs., 1 table; Out of print
PDF Link: <https://sddenr.net/pubs/pdf/UR-42.pdf>
GIS Files Link:

UR-43 Green, S.A.; Gilbertson, J.P., 1987
Ground-water investigation for Big Stone City, South Dakota
96 p., 4 figs., 2 tables, 3 app.
PDF Link: <https://sddenr.net/pubs/pdf/UR-43.pdf>
GIS Files Link:

Series & Number	Publication Title -- (Open-File Reports on Urban and Rural Studies Series)
UR-44	<p>Iles, D.L.; Meyer, M.R.; Baron, L.R.; Markley, W.E., 1988</p> <p><i>Assessment of hydrogeologic and ground water contamination data in the vicinity of the Hayward Elementary School, West 12th Street, Sioux Falls, South Dakota</i></p> <p>231 p., 32 figs., 2 tables, 4 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-44.pdf</p> <p>GIS Files Link:</p>
UR-46	<p>Tomhave, D.W., 1988</p> <p><i>Ground-water study in the Elkton area for the Brookings-Deuel Rural Water System</i></p> <p>16 p., 4 figs., 1 table, 1 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-46.pdf</p> <p>GIS Files Link:</p>
UR-47	<p>Tomhave, D.W., 1988</p> <p><i>Ground-water study for the city of Elkton, South Dakota</i></p> <p>25 p., 4 figs., 1 table, 1 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-47.pdf</p> <p>GIS Files Link:</p>
UR-48	<p>Tomhave, D.W., 1988</p> <p><i>Ground-water study for the city of Arlington, South Dakota</i></p> <p>17 p., 3 figs., 2 tables, 1 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-48.pdf</p> <p>GIS Files Link:</p>
UR-51	<p>Iles, D.L.; Dawson, P.M., 1988</p> <p><i>Hydrogeologic investigation for an alternative water source for the Brookings-Deuel Rural Water System near Clear Lake, South Dakota</i></p> <p>79 p., 6 figs., 3 tables, 9 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-51.pdf</p> <p>GIS Files Link:</p>
UR-53	<p>Iles, D.L., 1988</p> <p><i>Investigation of petroleum contamination of Washington High School, Sioux Falls, South Dakota</i></p> <p>27 p., 3 figs., 3 tables, 2 app.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-53.pdf</p> <p>GIS Files Link:</p>
UR-54	<p>Barari, A.; Cowman, T.C.; Iles, D.L., 1988</p> <p><i>Evaluation of data on nitrate concentrations in the Big Sioux aquifer</i></p> <p>30 p., 13 figs., 6 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-54.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Open-File Reports on Urban and Rural Studies Series)
UR-55	<p>Frykman, L.J., 1988</p> <p><i>Sanitary landfill site investigation for the city of Brookings, South Dakota</i></p> <p>79 p., 5 figs., 2 tables, 3 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-55.pdf</p> <p>GIS Files Link:</p>
UR-52	<p>Tomhave, D.W., 1989</p> <p><i>Ground-water study for the city of Hoven, South Dakota</i></p> <p>22 p., 4 figs., 1 table, 1 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-52.pdf</p> <p>GIS Files Link:</p>
UR-56	<p>Hammond, P.D., 1989</p> <p><i>Investigation of the extent and ground-water quality of the Dakota Formation near Lennox, South Dakota</i></p> <p>33 p., 12 figs., 3 tables, 1 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-56.pdf</p> <p>GIS Files Link:</p>
UR-57	<p>Hammond, P.D., 1989</p> <p><i>Investigation of the ground-water quality near Aurora, South Dakota</i></p> <p>30 p., 8 figs., 4 tables, 1 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-57.pdf</p> <p>GIS Files Link:</p>
UR-58	<p>Iles, D.L., 1989</p> <p><i>Investigation of the Sioux Falls sanitary landfill</i></p> <p>69 p., 7 figs., 4 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-58.pdf</p> <p>GIS Files Link:</p>
UR-59	<p>Barari, A.; Cowman, T.C.; Iles, D.L., 1989</p> <p><i>A summary of current hydrogeologic conditions in the Dolton aquifer</i></p> <p>11 p., 6 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-59.pdf</p> <p>GIS Files Link:</p>
UR-60	<p>Barari, A.; Iles, D.L.; Cowman, T.C., 1989</p> <p><i>Assessment of water resources and conceptual evaluation of a regional water supply for southeastern South Dakota</i></p> <p>18 p., 5 figs., 1 table; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-60.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Open-File Reports on Urban and Rural Studies Series)
UR-61	<p>Hammond, P.D., 1990</p> <p><i>Investigation of the ground-water quality of the Valentine Formation near Burke, South Dakota</i></p> <p>24 p., 9 figs., 4 tables, 1 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-61.pdf</p> <p>GIS Files Link:</p>
UR-62	<p>Frykman, L.J.; Iles, D.L., 1990</p> <p><i>Hydrogeologic investigation of the Dakota Formation to identify additional municipal well sites for the city of Canton, South Dakota</i></p> <p>79 p., 5 figs., 3 tables, 7 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-62.pdf</p> <p>GIS Files Link:</p>
UR-49	<p>Hammond, P.D.; Green, S.A., 1991</p> <p><i>Ground-water study for the city of Madison, South Dakota</i></p> <p>58 p., 9 figs., 5 tables, 4 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-49.pdf</p> <p>GIS Files Link:</p>
UR-63	<p>Iles, D.L.; Frykman, L.J., 1991</p> <p><i>Hydrogeology of the Southern Skunk Creek management unit of the Big Sioux aquifer</i></p> <p>171 p., 13 figs., 2 tables, 3 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-63.pdf</p> <p>GIS Files Link:</p>
UR-64	<p>Schulz, L.D., 1991</p> <p><i>Investigation of the basal outwash in the Dolton vicinity</i></p> <p>33 p., 11 figs., 4 tables, 2 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-64.pdf</p> <p>GIS Files Link:</p>
UR-65	<p>Holly, D.E.; Iles, D.L.; Barari, A., 1993</p> <p><i>Ground-water study for the TM Rural Water District in the vicinities of Dolton and Parker, South Dakota</i></p> <p>112 p., 14 figs., 3 tables, 5 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-65.pdf</p> <p>GIS Files Link:</p>
UR-66	<p>Schulz, L.D., 1993</p> <p><i>Investigation of ground-water resources in the vicinity of Hurley, South Dakota</i></p> <p>32 p., 12 figs., 3 tables, 2 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-66.pdf</p> <p>GIS Files Link:</p>

**Series &
Number**

Publication Title -- (Open-File Reports on Urban and Rural Studies Series)

UR-67
Hammond, P.D., 1994
Water-quality monitoring and evaluation of nonpoint-source contamination in the Big Sioux aquifer, South Dakota, 1989 through 1992
58 p., 7 figs., 5 tables, 3 app.
PDF Link: <https://sddenr.net/pubs/pdf/UR-67.pdf>
GIS Files Link:

UR-68
Hammond, P.D., 1994
Ground water quality investigation in selected areas of Todd and Mellette Counties, South Dakota
36 p., 13 figs., 6 tables, 1 app.
PDF Link: <https://sddenr.net/pubs/pdf/UR-68.pdf>
GIS Files Link:

UR-69
Schulz, L.D., 1994
Investigation of ground-water resources for the Tripp County Water User District
23 p., 6 figs., 2 tables, 2 app.
PDF Link: <https://sddenr.net/pubs/pdf/UR-69.pdf>
GIS Files Link:

UR-70
Hammond, P.D., 1995
Water-quality monitoring and evaluation of nonpoint-source contamination in the Big Sioux aquifer, South Dakota, 1993
61 p., 9 figs., 6 tables, 5 app.
PDF Link: <https://sddenr.net/pubs/pdf/UR-70.pdf>
GIS Files Link:

UR-45
Bretz, R.F.; Barari, A., 1996
Ground-water study for the city of Keystone, South Dakota
41 p., 2 figs., 1 table, 4 app.
PDF Link: <https://sddenr.net/pubs/pdf/UR-45.pdf>
GIS Files Link:

UR-71
Iles, D.L., 1996
Investigation of the Dakota Formation for the Lincoln County Rural Water System
12 p., 3 figs., 2 tables, 1 app.
PDF Link: <https://sddenr.net/pubs/pdf/UR-71.pdf>
GIS Files Link:

UR-72
Schulz, L.D., 1996
Nitrate investigation in the Big Sioux aquifer near the city of Estelline
32 p., 6 figs., 2 tables, 1 app.
PDF Link: <https://sddenr.net/pubs/pdf/UR-72.pdf>
GIS Files Link:

Series & Number	Publication Title -- (Open-File Reports on Urban and Rural Studies Series)
UR-73	<p>Chadima, S.A., 1996</p> <p><i>Preliminary study of arsenic concentrations in ground water and bedrock in northeastern South Dakota</i></p> <p>12 p., 2 figs., 3 tables, 1 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-73.pdf</p> <p>GIS Files Link:</p>
UR-74	<p>Schulz, L.D., 1996</p> <p><i>Evaluation of the basal aquifer in the vicinity of the Hanson Rural Water System wellfield</i></p> <p>20 p., 6 figs., 3 tables, 1 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-74.pdf</p> <p>GIS Files Link:</p>
UR-75	<p>Hammond, P.D., 1996</p> <p><i>Hydrogeologic investigation of the Herrick Formation near the city of Herrick, South Dakota</i></p> <p>31 p., 6 figs., 2 tables, 1 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-75.pdf</p> <p>GIS Files Link:</p>
UR-76	<p>Frykman, L.J.; Iles, D.L., 1996</p> <p><i>Investigation of nitrate-nitrogen contamination in ground water in the vicinity of Alcester, South Dakota</i></p> <p>50 p., 12 figs., 3 tables, 1 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-76.pdf</p> <p>GIS Files Link:</p>
UR-77	<p>Hardy, R.; Barari, A., 1996</p> <p><i>Ground water study for the city of Clear Lake, South Dakota</i></p> <p>9 p., 4 figs., 2 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-77.pdf</p> <p>GIS Files Link:</p>
UR-78	<p>Schulz, L.D., 1996</p> <p><i>Evaluation of the Skunk Creek aquifer in the vicinity of Madison, South Dakota</i></p> <p>7 p., 3 figs., 1 table</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-78.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Open-File Reports on Urban and Rural Studies Series)
UR-79	<p>Hammond, P.D.; Holly, D.E.; Barari, A., 1996</p> <p><i>Hydrogeologic investigation of the Ogallala aquifer near Bonesteel, South Dakota</i></p> <p>13 p., 7 figs., 2 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-79.pdf</p> <p>GIS Files Link:</p>
UR-80_01	<p>Chadima, S.A.; DeMartino, C.V.; Swenson, K.A., 1996</p> <p><i>Statewide landfill study: Belle Fourche City landfill site characteristics</i></p> <p>7 p., 2 figs., 1 table</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-80_01.pdf</p> <p>GIS Files Link:</p>
UR-80_02	<p>Chadima, S.A.; DeMartino, C.V.; Swenson, K.A., 1996</p> <p><i>Statewide landfill study: Brookings City - proposed landfill site characteristics</i></p> <p>20 p., 11 figs., 1 table, 3 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-80_02.pdf</p> <p>GIS Files Link:</p>
UR-80_03	<p>Chadima, S.A.; DeMartino, C.V.; Swenson, K.A., 1996</p> <p><i>Statewide landfill study: Brown County landfill site characteristics</i></p> <p>17 p., 7 figs., 1 table, 2 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-80_03.pdf</p> <p>GIS Files Link:</p>
UR-80_04	<p>Chadima, S.A.; DeMartino, C.V.; Swenson, K.A., 1996</p> <p><i>Statewide landfill study: Brule County landfill site characteristics</i></p> <p>11 p., 4 figs., 1 table, 2 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-80_04.pdf</p> <p>GIS Files Link:</p>
UR-80_05	<p>Chadima, S.A.; DeMartino, C.V.; Swenson, K.A., 1996</p> <p><i>Statewide landfill study: Byre (Private) landfill site characteristics</i></p> <p>7 p., 3 figs., 1 table</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-80_05.pdf</p> <p>GIS Files Link:</p>
UR-80_06	<p>Chadima, S.A.; DeMartino, C.V.; Swenson, K.A., 1996</p> <p><i>Statewide landfill study: Davison County landfill site characteristics</i></p> <p>10 p., 4 figs., 1 table, 1 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-80_06.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Open-File Reports on Urban and Rural Studies Series)
UR-80_07	<p>Chadima, S.A.; DeMartino, C.V.; Swenson, K.A., 1996</p> <p><i>Statewide landfill study: De Smet City landfill site characteristics</i></p> <p>8 p., 3 figs., 1 table</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-80_07.pdf</p> <p>GIS Files Link:</p>
UR-80_08	<p>Chadima, S.A.; DeMartino, C.V.; Swenson, K.A., 1996</p> <p><i>Statewide landfill study: Gregory County landfill site characteristics</i></p> <p>8 p., 3 figs., 1 table</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-80_08.pdf</p> <p>GIS Files Link:</p>
UR-80_09	<p>Chadima, S.A.; DeMartino, C.V.; Swenson, K.A., 1996</p> <p><i>Statewide landfill study: Haarstad (Private) landfill site characteristics</i></p> <p>8 p., 4 figs., 1 table, 1 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-80_09.pdf</p> <p>GIS Files Link:</p>
UR-80_10	<p>Chadima, S.A.; DeMartino, C.V.; Swenson, K.A., 1996</p> <p><i>Statewide landfill study: Huron City landfill site characteristics</i></p> <p>12 p., 5 figs., 1 table, 2 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-80_10.pdf</p> <p>GIS Files Link:</p>
UR-80_11	<p>Chadima, S.A.; DeMartino, C.V.; Swenson, K.A., 1996</p> <p><i>Statewide landfill study: John Clements (Private) landfill site characteristics</i></p> <p>6 p., 2 figs., 1 table</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-80_11.pdf</p> <p>GIS Files Link:</p>
UR-80_12	<p>Chadima, S.A.; DeMartino, C.V.; Swenson, K.A., 1996</p> <p><i>Statewide landfill study: Kadoka City landfill site characteristics</i></p> <p>7 p., 3 figs., 1 table</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-80_12.pdf</p> <p>GIS Files Link:</p>
UR-80_13	<p>Chadima, S.A.; DeMartino, C.V.; Swenson, K.A., 1996</p> <p><i>Statewide landfill study: Marshall County landfill site characteristics</i></p> <p>9 p., 4 figs., 1 table, 1 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-80_13.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Open-File Reports on Urban and Rural Studies Series)
UR-80_14	<p>Chadima, S.A.; DeMartino, C.V.; Swenson, K.A., 1996</p> <p><i>Statewide landfill study: Miedema City landfill site characteristics</i></p> <p>10 p., 4 figs., 1 table, 1 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-80_14.pdf</p> <p>GIS Files Link:</p>
UR-80_15	<p>Chadima, S.A.; DeMartino, C.V.; Swenson, K.A., 1996</p> <p><i>Statewide landfill study: Milbank City landfill site characteristics</i></p> <p>10 p., 4 figs., 1 table, 1 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-80_15.pdf</p> <p>GIS Files Link:</p>
UR-80_16	<p>Chadima, S.A.; DeMartino, C.V.; Swenson, K.A., 1996</p> <p><i>Statewide landfill study: Miller City landfill site characteristics</i></p> <p>10 p., 4 figs., 1 table, 1 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-80_16.pdf</p> <p>GIS Files Link:</p>
UR-80_17	<p>Chadima, S.A.; DeMartino, C.V.; Swenson, K.A., 1996</p> <p><i>Statewide landfill study: Pierre City - proposed landfill site characteristics</i></p> <p>9 p., 4 figs., 1 table, 1 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-80_17.pdf</p> <p>GIS Files Link:</p>
UR-80_18	<p>Chadima, S.A.; DeMartino, C.V.; Swenson, K.A., 1996</p> <p><i>Statewide landfill study: Pierre City - old site landfill site characteristics</i></p> <p>10 p., 4 figs., 1 table, 1 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-80_18.pdf</p> <p>GIS Files Link:</p>
UR-80_19	<p>Chadima, S.A.; DeMartino, C.V.; Swenson, K.A., 1996</p> <p><i>Statewide landfill site: Ralph Dawson (Private) landfill site characteristics</i></p> <p>9 p., 4 figs., 1 table, 1 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-80_19.pdf</p> <p>GIS Files Link:</p>
UR-80_20	<p>Chadima, S.A.; DeMartino, C.V.; Swenson, K.A., 1996</p> <p><i>Statewide landfill site: Rapid City landfill site characteristics</i></p> <p>14 p., 6 figs., 1 table, 1 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-80_20.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Open-File Reports on Urban and Rural Studies Series)
UR-80_21	<p>Chadima, S.A.; DeMartino, C.V.; Swenson, K.A., 1996</p> <p><i>Statewide landfill site: Sioux Falls (Runge) City landfill site characteristics</i></p> <p>15 p., 6 figs., 1 table, 3 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-80_21.pdf</p> <p>GIS Files Link:</p>
UR-80_22	<p>Chadima, S.A.; DeMartino, C.V.; Swenson, K.A., 1996</p> <p><i>Statewide landfill site: Vermillion City landfill site characteristics</i></p> <p>10 p., 4 figs., 1 table, 1 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-80_22.pdf</p> <p>GIS Files Link:</p>
UR-80_23	<p>Chadima, S.A.; DeMartino, C.V.; Swenson, K.A., 1996</p> <p><i>Statewide landfill site: Walworth County landfill site characteristics</i></p> <p>10 p., 4 figs., 1 table, 1 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-80_23.pdf</p> <p>GIS Files Link:</p>
UR-80_24	<p>Chadima, S.A.; DeMartino, C.V.; Swenson, K.A., 1996</p> <p><i>Statewide landfill site: Watertown City landfill site characteristics</i></p> <p>18 p., 8 figs., 1 table, 2 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-80_24.pdf</p> <p>GIS Files Link:</p>
UR-80_25	<p>Chadima, S.A.; DeMartino, C.V.; Swenson, K.A., 1996</p> <p><i>Statewide landfill site: Winner City landfill site characteristics</i></p> <p>7 p., 3 figs., 1 table</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-80_25.pdf</p> <p>GIS Files Link:</p>
UR-80_26	<p>Chadima, S.A.; DeMartino, C.V.; Swenson, K.A., 1996</p> <p><i>Statewide landfill site: Yankton County landfill site characteristics</i></p> <p>16 p., 7 figs., 1 table, 2 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-80_26.pdf</p> <p>GIS Files Link:</p>
UR-81	<p>Gilbertson, J.P., 1996</p> <p><i>Investigation of ground water resources in portions of Roberts County, South Dakota</i></p> <p>25 p., 10 figs., 3 tables, 3 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-81.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Open-File Reports on Urban and Rural Studies Series)
UR-82	<p>Pence, S.F., 1996</p> <p><i>Ground water investigation at the Big Stone City waste water treatment facility</i></p> <p>9 p., 3 figs., 2 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-82.pdf</p> <p>GIS Files Link:</p>
UR-83	<p>Schulz, L.D.; Hilton, J., 1997</p> <p><i>Ground water study for the city of Garretson, South Dakota</i></p> <p>10 p., 3 figs., 3 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-83.pdf</p> <p>GIS Files Link:</p>
UR-84	<p>Schulz, L.D.; Green, S.A.; DeMartino, C.V., 1997</p> <p><i>Ground water investigation for the city of Roscoe, South Dakota</i></p> <p>17 p., 7 figs., 4 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-84.pdf</p> <p>GIS Files Link:</p>
UR-85	<p>Hammond, P.D.; Holly, D.E., 1997</p> <p><i>Ground water investigation for the Sioux Rural Water System and the city of Hayti, South Dakota</i></p> <p>21 p., 8 figs., 4 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-85.pdf</p> <p>GIS Files Link:</p>
UR-86	<p>Hammond, P.D.; Wilke, K.M., 1997</p> <p><i>Ground water investigation of the Vermillion East Fork aquifer for the Kingbrook Rural Water System near De Smet, South Dakota</i></p> <p>16 p., 9 figs., 2 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-86.pdf</p> <p>GIS Files Link:</p>
UR-87	<p>Pence, S.F., 1997</p> <p><i>Summary of the Split Rock Creek aquifer study</i></p> <p>169 p., 50 figs., 11 tables, 4 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-87.pdf</p> <p>GIS Files Link:</p>
UR-88	<p>Filipovic, D.; Pence, S.F., 2001</p> <p><i>The Wall Lake aquifer study</i></p> <p>69 p., 23 figs., 2 tables, 2 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-88.pdf</p> <p>GIS Files Link:</p>

**Series &
Number**

Publication Title -- (Open-File Reports on Urban and Rural Studies Series)

UR-89	<p>Rich, T., 2001</p> <p><i>Results of monitoring from 1989 through 1997 for the Statewide Ground Water Quality Monitoring Network</i></p> <p>37 p., 11 figs., 5 tables, 2 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-89.pdf</p> <p>GIS Files Link:</p>
UR-90	<p>Filipovic, D., 2004</p> <p><i>Hydrogeologic assessment of the High Plains aquifer in Tripp and Gregory Counties, South Dakota</i></p> <p>1 sheet (42 x 66 in.) with text, 6 figs., 2 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-90.pdf</p> <p>GIS Files Link:</p>
UR-91	<p>Rich, T., 2006</p> <p><i>Results of an aquifer test at Vermillion, South Dakota</i></p> <p>8 p., 5 figs., 2 tables, 3 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-91.pdf</p> <p>GIS Files Link:</p>
UR-92	<p>Filipovic, D., 2011</p> <p><i>Hydrogeologic assessment of the High Plains aquifer in Bennett County, South Dakota</i></p> <p>30 p., 3 fig., 3 tables, 5 plates, 1 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-92.pdf</p> <p>GIS Files Link: https://sddenr.net/pubs/gisfiles/UR-92.zip</p>
UR-93	<p>Holmes, S.L.; Filipovic, D., 2015</p> <p><i>Hydrogeologic Investigation of the Upper-Vermillion-Missouri Aquifer</i></p> <p>26 p., 7 fig., 1 table, 12 plates, 2 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-93.pdf</p> <p>GIS Files Link:</p>
UR-94	<p>Allen, J.J., 2015</p> <p><i>Hydrocarbon Contamination Assessment Northeast of the Intersection of Jefferson and Cherry Streets Vermillion, South Dakota</i></p> <p>28 p., 4 figs., 3 tables, 2 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UR-94.pdf</p> <p>GIS Files Link:</p>

**Series &
Number**

Publication Title -- (Open-File Reports on Urban and Rural Studies Series)

UR-95

Filipovic, D., 2016

Investigation of the impact of ground water drawdown near the Lewis & Clark Regional Water System wellfield in Clay County, South Dakota

73 p., 11 figs., 1 tables, 4 app.

PDF Link: <https://sddenr.net/pubs/pdf/UR-95.pdf>

GIS Files Link:

UR-96

Krohe, N. J., 2018

Investigation of a Granite Wash aquifer in Grant County, South Dakota

23 p., 1 pl.

PDF Link: <https://sddenr.net/pubs/pdf/UR-96.pdf>

GIS Files Link:

UR-97

Condley, J.; Lamkey, N., 2022

Investigation of Induced River Recharge in the Lewis and Clark Regional Water System Wellfield

21 p., 11 figs, 4 tables

PDF Link: <https://sddenr.net/pubs/pdf/UR-97.pdf>

GIS Files Link:

UR-50

Holly, D.E., In Prep

Ground-water study for the city of Howard, South Dakota

PDF Link:

GIS Files Link:

Series & Number	Publication Title -- (Other Report Series)
OR-01	<p>Rothrock, E.P., 1956</p> <p><i>Geology of the Missouri Valley fill at Elk Point, South Dakota</i></p> <p>11 p., 2 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OR-01.pdf</p> <p>GIS Files Link:</p>
OR-03	<p>Lee, K.Y., 1956</p> <p><i>The water supply at Mound City, Campbell County, South Dakota</i></p> <p>15 p., 2 figs., 2 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OR-03.pdf</p> <p>GIS Files Link:</p>
OR-02	<p>Lee, K.Y., 1957</p> <p><i>The water supply near Selby, Walworth County, South Dakota</i></p> <p>9 p., 4 figs., 3 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OR-02.pdf</p> <p>GIS Files Link:</p>
OR-04	<p>South Dakota Department of Transportation; South Dakota Geological Survey; South Dakota School of Mines and Technology, 1981</p> <p><i>28th Annual highway geology symposium, 1977</i></p> <p>168 p., 106 figs., 5 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/OR-04.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Outside Publication Series - Numbered Reprint)
NR-01	<p>Steece, F.V., 1961</p> <p><i>Some recent(?) Charophyta in western Edmunds County, South Dakota</i></p> <p>V. 40, p. 154-159, 3 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/NR-01.pdf</p> <p>GIS Files Link:</p>
NR-02	<p>Agnew, A.F.; Tullis, E.L., 1962</p> <p><i>Pierre earthquake of 1961</i></p> <p>V. 41, p. 57-58, 1 fig.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/NR-02.pdf</p> <p>GIS Files Link:</p>
NR-03	<p>Steece, F.V., 1962</p> <p><i>Precambrian basement rocks of South Dakota</i></p> <p>V. 41, p. 51-56, 3 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/NR-03.pdf</p> <p>GIS Files Link:</p>
NR-04	<p>Steece, F.V., 1964</p> <p><i>Age of glacial drift in Jerauld County, South Dakota</i></p> <p>V. 43, p. 61-66, 4 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/NR-04.pdf</p> <p>GIS Files Link:</p>
NR-05	<p>Schoon, R.A., 1965</p> <p><i>Dakota Formation of South Dakota</i></p> <p>V. 44, p. 72-79, 3 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/NR-05.pdf</p> <p>GIS Files Link:</p>
NR-06	<p>McGregor, D.J., 1965</p> <p><i>Mineral and water resources - An asset to South Dakota's industrial development</i></p> <p>V. 44, p. 40-46</p> <p>PDF Link: https://sddenr.net/pubs/pdf/NR-06.pdf</p> <p>GIS Files Link:</p>
NR-07	<p>Steece, F.V., 1965</p> <p><i>Illinoian age drift in southeastern South Dakota</i></p> <p>V. 44, p. 62-71, 2 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/NR-07.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Outside Publication Series - Numbered Reprint)
NR-08	<p>Steece, F.V., 1966</p> <p><i>Late Wisconsin ice-perched lake deposit, Lincoln County, South Dakota</i></p> <p>V. 5, p. 67-73, 3 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/NR-08.pdf</p> <p>GIS Files Link:</p>
NR-09	<p>Harksen, J.C., 1966</p> <p><i>The Pliocene-Pleistocene medicine root gravel of southwestern South Dakota</i></p> <p>V. 65, no. 4, p. 251-257, 2 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/NR-09.pdf</p> <p>GIS Files Link:</p>
NR-10	<p>Harksen, J.C., 1966</p> <p><i>"Pteranodon Sternbergi," A new fossil Pterodactyl from the Niobrara Cretaceous of Kansas</i></p> <p>V. 45, p. 74-77, 2 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/NR-10.pdf</p> <p>GIS Files Link:</p>
NR-11	<p>Harksen, J.C., 1967</p> <p><i>Quaternary loess in southwestern South Dakota</i></p> <p>V. 46, p. 32-40, 5 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/NR-11.pdf</p> <p>GIS Files Link:</p>
NR-12	<p>Harksen, J.C., 1968</p> <p><i>Upland grooves in Bennett County, South Dakota</i></p> <p>7 p., 5 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/NR-12.pdf</p> <p>GIS Files Link:</p>
NR-13	<p>Harksen, J.C., 1969</p> <p><i>Ondatra from the Pleistocene of South Dakota</i></p> <p>V. 47, p. 46-48, 1 fig.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/NR-13.pdf</p> <p>GIS Files Link:</p>
NR-14	<p>Stach, R.L.; Harksen, J.C., 1974</p> <p><i>Fused sediments near Pine Ridge, South Dakota</i></p> <p>V. 52, 1973, p. 194-199, 2 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/NR-14.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Outside Publication Series - Numbered Reprint)
NR-15	<p data-bbox="289 191 597 216">Martin, R.A.; Harksen, J.C., 1975</p> <p data-bbox="289 228 789 256"><i>The Delmont local fauna, Blacan of South Dakota</i></p> <p data-bbox="289 268 591 296">V. 19, 1, 1974, p. 11-17, 13 figs.</p> <p data-bbox="289 308 889 336">PDF Link: <a data-bbox="503 308 889 336" href="https://sddenr.net/pubs/pdf/NR-15.pdf">https://sddenr.net/pubs/pdf/NR-15.pdf</p> <p data-bbox="289 348 431 375">GIS Files Link:</p>

Series & Number	Publication Title -- (Outside Publication Series - Unnumbered Reprint)
UNR-01	<p>Agnew, A.F., 1957</p> <p><i>Geology and scouting - A preview</i></p> <p>V. 36, p. 147-150, 1 fig.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UNR-01.pdf</p> <p>GIS Files Link:</p>
UNR-02	<p>Agnew, A.F., 1957</p> <p><i>Bijou Formation - A stream deposit?</i></p> <p>V. 36, p. 129-133, 1 fig.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UNR-02.pdf</p> <p>GIS Files Link:</p>
UNR-03	<p>Stevenson, R.E., 1957</p> <p><i>Revision and interpretation of the Bijou Formation</i></p> <p>V. 36, p. 134-138, 1 fig.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UNR-03.pdf</p> <p>GIS Files Link:</p>
UNR-04	<p>Lee, K.Y., 1957</p> <p><i>Some hydrothermal effects in a volcanic rock from a well boring, Sanborn County, South Dakota</i></p> <p>V. 36, p. 117-122, 3 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UNR-04.pdf</p> <p>GIS Files Link:</p>
UNR-05	<p>Agnew, A.F., 1958</p> <p><i>Two-degree topographic maps of South Dakota</i></p> <p>V. 37, p. 158-159, 1 fig.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UNR-05.pdf</p> <p>GIS Files Link:</p>
UNR-06	<p>Buckmeier, F.J., 1958</p> <p><i>Preparation of geologic manuscript maps for reproduction in several colors</i></p> <p>V. 37, p. 155-157, 1 fig.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UNR-06.pdf</p> <p>GIS Files Link:</p>
UNR-07	<p>Lee, K.Y., 1958</p> <p><i>Petrographic study of Cary Outwash in Potter, Walworth, and Brookings Counties, South Dakota</i></p> <p>V. 37, p. 149-154, 2 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UNR-07.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Outside Publication Series - Unnumbered Reprint)
UNR-08	<p>Agnew, A.F., 1959</p> <p><i>Oil tests in Black Hills fringe, South Dakota</i></p> <p>V. 38, p. 60-65, 3 figs., 1 table; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UNR-08.pdf</p> <p>GIS Files Link:</p>
UNR-09	<p>Tipton, M.J., 1959</p> <p><i>A new glacial drift sheet in South Dakota?</i></p> <p>V. 38, p. 45-48, 1 fig.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UNR-09.pdf</p> <p>GIS Files Link:</p>
UNR-10	<p>Steece, F.V., 1959</p> <p><i>Pleistocene volcanic ash in southeastern South Dakota</i></p> <p>V. 38, p. 41-44, 2 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/UNR-10.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Report of Investigations Series)
RI-101	, <i>Not issued</i> <i>PDF Link:</i> <i>GIS Files Link:</i>
RI-001	Rothrock, E.P.; Searight, W.V., 1930 <i>Mineral producers in 1929</i> 30 p., 3 figs.; Out of print <i>PDF Link:</i> https://sddenr.net/pubs/pdf/RI-001.pdf <i>GIS Files Link:</i>
RI-003	Searight, W.V., 1930 <i>A preliminary report of the coal resources of South Dakota</i> 46 p., 4 figs., 4 tables <i>PDF Link:</i> https://sddenr.net/pubs/pdf/RI-003.pdf <i>GIS Files Link:</i>
RI-005	Anderson, H.W., 1930 <i>Some Cretaceous foraminifera of South Dakota</i> 19 p., 4 figs.; Out of print <i>PDF Link:</i> https://sddenr.net/pubs/pdf/RI-005.pdf <i>GIS Files Link:</i>
RI-006	Rothrock, E.P., 1930 <i>The Fairburn structure</i> 12 p., 3 figs.; Out of print <i>PDF Link:</i> https://sddenr.net/pubs/pdf/RI-006.pdf <i>GIS Files Link:</i>
RI-007	Russell, W.L., 1930 <i>The possibilities of oil and gas in western Potter County</i> 16 p., 4 figs., 1 table <i>PDF Link:</i> https://sddenr.net/pubs/pdf/RI-007.pdf <i>GIS Files Link:</i>
RI-002	Rothrock, E.P., 1931 <i>A preliminary report on the chalk of eastern South Dakota</i> 51 p., 7 figs. <i>PDF Link:</i> https://sddenr.net/pubs/pdf/RI-002.pdf <i>GIS Files Link:</i>

Series & Number	Publication Title -- (Report of Investigations Series)
RI-009	<p>Rothrock, E.P., 1931 (reprint 1970)</p> <p><i>A report on the Chilson anticline</i></p> <p>21 p., 5 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-009.pdf</p> <p>GIS Files Link:</p>
RI-010	<p>Searight, W.V., 1931 (reprint 1970)</p> <p><i>The Isabel-Firesteel coal area</i></p> <p>34 p., 11 figs., 5 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-010.pdf</p> <p>GIS Files Link:</p>
RI-008	<p>Rothrock, E.P., 1931 (reprint without revision, 1962)</p> <p><i>A report on the Cascade anticline</i></p> <p>21 p., 4 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-008.pdf</p> <p>GIS Files Link:</p>
RI-011	<p>Rothrock, E.P.; Newcomb, R.V., 1932</p> <p><i>Sand and gravel deposits in Potter and Faulk Counties; Part I: Geology of the area and the gravels of Potter County; Part II: Gravels of Faulk County</i></p> <p>103 p., 6 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-011.pdf</p> <p>GIS Files Link:</p>
RI-012	<p>Searight, W.V., 1932</p> <p><i>Slacking properties of South Dakota coals</i></p> <p>17 p., 12 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-012.pdf</p> <p>GIS Files Link:</p>
RI-013	<p>Rothrock, E.P., 1932</p> <p><i>A quarter century of mineral production</i></p> <p>55 p., 4 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-013.pdf</p> <p>GIS Files Link:</p>
RI-014	<p>Searight, W.V., 1933</p> <p><i>Effective fuel values of South Dakota coal</i></p> <p>22 p., 7 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-014.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Report of Investigations Series)
RI-015	<p>Anderson, D.L.M., 1933</p> <p><i>Prospecting for placer gold in South Dakota</i></p> <p>19 p., 5 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-015.pdf</p> <p>GIS Files Link:</p>
RI-016	<p>Connolly, J.P., 1933</p> <p><i>Geologic history of Black Hills gold placers</i></p> <p>16 p., 4 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-016.pdf</p> <p>GIS Files Link:</p>
RI-017	<p>Rothrock, E.P., 1933</p> <p><i>Water supplies and geology of Lake Kampeska</i></p> <p>11 p., 2 pls., 6 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-017.pdf</p> <p>GIS Files Link:</p>
RI-018	<p>Rothrock, E.P., 1934</p> <p><i>Water supplies at Fort Thompson, South Dakota</i></p> <p>10 p., 4 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-018.pdf</p> <p>GIS Files Link:</p>
RI-019	<p>Rothrock, E.P., 1934</p> <p><i>South Dakota statutes governing mineral resources</i></p> <p>36 p.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-019.pdf</p> <p>GIS Files Link:</p>
RI-020	<p>Rothrock, E.P., 1934</p> <p><i>The geology of Grant County, South Dakota</i></p> <p>48 p., 7 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-020.pdf</p> <p>GIS Files Link:</p>
RI-021	<p>Searight, W.V., 1934</p> <p><i>The geology of central Perkins County, South Dakota</i></p> <p>53 p., 12 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-021.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Report of Investigations Series)
RI-022	<p>Searight, W.V., 1934</p> <p><i>The Stoneville coal area</i></p> <p>24 p., 5 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-022.pdf</p> <p>GIS Files Link:</p>
RI-023	<p>Rothrock, E.P., 1934</p> <p><i>Geology of the Crow Creek Dam Site</i></p> <p>11 p., 5 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-023.pdf</p> <p>GIS Files Link:</p>
RI-024	<p>Rothrock, E.P.; Petsch, B.C., 1935</p> <p><i>A shallow water supply for Huron, South Dakota</i></p> <p>13 p., 12 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-024.pdf</p> <p>GIS Files Link:</p>
RI-025	<p>Rothrock, E.P., 1935</p> <p><i>Geology and water resources of Day County, South Dakota</i></p> <p>44 p., 12 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-025.pdf</p> <p>GIS Files Link:</p>
RI-026	<p>Rothrock, E.P.; Robinson, T.W., Jr., 1936 (second edition 1938)</p> <p><i>Artesian conditions in west central South Dakota</i></p> <p>93 p., 3 pls.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-026.pdf</p> <p>GIS Files Link:</p>
RI-004	<p>Rothrock, E.P., 1936; revised 1946; reprint 1955</p> <p><i>Logs of some deep wells in western South Dakota</i></p> <p>108 p.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-004.pdf</p> <p>GIS Files Link:</p>
RI-028	<p>Rothrock, E.P., 1937 (reprint 1946)</p> <p><i>Structural conditions in Harding County</i></p> <p>36 p., 2 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-028.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Report of Investigations Series)
RI-027	<p>Searight, W.V., 1937 (reprint 1952)</p> <p><i>Lithologic stratigraphy of the Pierre Formation of the Missouri Valley in South Dakota</i></p> <p>63 p., 8 figs., 23 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-027.pdf</p> <p>GIS Files Link:</p>
RI-029	<p>Wing, M.E., 1938 (reprint 1952)</p> <p><i>A structural survey of the Pierre gas field, South Dakota</i></p> <p>21 p., 5 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-029.pdf</p> <p>GIS Files Link:</p>
RI-030	<p>Rothrock, E.P.; Ullery, D., 1938 (reprint 1956)</p> <p><i>Ground water fluctuations in eastern South Dakota</i></p> <p>29 p., 4 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-030.pdf</p> <p>GIS Files Link:</p>
RI-031	<p>Gries, J.P., 1939</p> <p><i>A structural survey of part of the upper Missouri Valley in South Dakota</i></p> <p>46 p., 5 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-031.pdf</p> <p>GIS Files Link:</p>
RI-032	<p>Rothrock, E.P., 1939</p> <p><i>Mineral products and Missouri River navigation in South Dakota</i></p> <p>10 p.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-032.pdf</p> <p>GIS Files Link:</p>
RI-033	<p>Jordan, W.H.; Rothrock, E.P., 1940</p> <p><i>A magnetic survey of south-central South Dakota</i></p> <p>20 p., 7 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-033.pdf</p> <p>GIS Files Link:</p>
RI-035	<p>Wing, M.E., 1940</p> <p><i>Bentonites of the Belle Fourche District</i></p> <p>29 p., 2 pls., 4 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-035.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Report of Investigations Series)
RI-037	<p>Jordan, W.H.; Rothrock, E.P., 1940</p> <p><i>A magnetic survey of central South Dakota</i></p> <p>35 p., 1 pl., 7 figs., 4 tables; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-037.pdf</p> <p>GIS Files Link:</p>
RI-036	<p>Spivey, R.C., 1940 (reprint 1951)</p> <p><i>Bentonite in southwestern South Dakota</i></p> <p>56 p., 2 pls., 9 figs., 2 tables; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-036.pdf</p> <p>GIS Files Link:</p>
RI-034	<p>Gries, J.P., 1940 (reprint 1947)</p> <p><i>A structural survey of northeastern Stanley County, South Dakota</i></p> <p>64 p., 7 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-034.pdf</p> <p>GIS Files Link:</p>
RI-039	<p>Wing, M.E.; Gries, J.P., 1941</p> <p><i>Stratigraphy and structure of the Chamberlain section of the Missouri River Valley</i></p> <p>76 p., 1 pl., 7 figs., 1 table; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-039.pdf</p> <p>GIS Files Link:</p>
RI-040	<p>Rothrock, E.P., 1941</p> <p><i>Sources of water supply for the city of Miller, South Dakota</i></p> <p>16 p., 5 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-040.pdf</p> <p>GIS Files Link:</p>
RI-038	<p>Gries, J.P.; Rothrock, E.P., 1941 (reprint 1950)</p> <p><i>Manganese deposits of the Lower Missouri Valley in South Dakota</i></p> <p>96 p., 14 figs., 19 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-038.pdf</p> <p>GIS Files Link:</p>
RI-041	<p>Rothrock, E.P., 1942</p> <p><i>A hydrologic study of the White River Valley</i></p> <p>32 p., 1 pl., 4 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-041.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Report of Investigations Series)
RI-043	<p>Gries, J.P., 1942</p> <p><i>Economic possibilities of the Pierre Shale</i></p> <p>79 p., 12 figs., 2 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-043.pdf</p> <p>GIS Files Link:</p>
RI-045	<p>Petsch, B.C., 1942</p> <p><i>The Medicine Butte anticline</i></p> <p>36 p., 7 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-045.pdf</p> <p>GIS Files Link:</p>
RI-042	<p>Tullis, E.L., 1942 (reprint 1950)</p> <p><i>Magnetometer surveys during 1941</i></p> <p>41 p., 12 figs., 3 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-042.pdf</p> <p>GIS Files Link:</p>
RI-044	<p>Fisher, D.J., 1942 (reprint 1949)</p> <p><i>Preliminary report on some pegmatites of the Custer District</i></p> <p>35 p., 10 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-044.pdf</p> <p>GIS Files Link:</p>
RI-046	<p>Rothrock, E.P., 1943 (reprint 1956)</p> <p><i>Missouri Valley manganese deposits between Lower Brule and DeGrey</i></p> <p>67 p., 5 figs., 1 table</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-046.pdf</p> <p>GIS Files Link:</p>
RI-048	<p>Gwynne, C.S., 1944</p> <p><i>Pegmatites in the Beecher Rock Basin</i></p> <p>24 p., 1 pl., 15 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-048.pdf</p> <p>GIS Files Link:</p>
RI-047	<p>Rothrock, E.P., 1944 (reprint 1959)</p> <p><i>Sand and gravel deposits in the Missouri Valley between Little Bend and White River</i></p> <p>118 p., 2 pls., 23 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-047.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Report of Investigations Series)
RI-049	<p>Morgan, R.E.; Petsch, B.C., 1945</p> <p><i>A geological survey in Dewey and Corson Counties, South Dakota</i></p> <p>53 p., 9 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-049.pdf</p> <p>GIS Files Link:</p>
RI-050	<p>Fisher, D.J., 1945 (reprint 1958)</p> <p><i>Preliminary report on the mineralogy of some pegmatites near Custer</i></p> <p>92 p., 2 pls., 19 figs., 3 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-050.pdf</p> <p>GIS Files Link:</p>
RI-051	<p>Brookman, H.E., 1946</p> <p><i>Topography of the low lying area across the Missouri Valley-James Basin Divide in Hyde and Hand Counties, South Dakota</i></p> <p>6 p., 1 pl., 1 fig.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-051.pdf</p> <p>GIS Files Link:</p>
RI-052	<p>Berg, J.R., 1946</p> <p><i>Pre-Cambrian geology of the Galena-Roubaix District, Black Hills, South Dakota</i></p> <p>50 p., 11 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-052.pdf</p> <p>GIS Files Link:</p>
RI-053	<p>Petsch, B.C., 1946</p> <p><i>Geology of the Missouri Valley in South Dakota</i></p> <p>78 p., 4 pls., 29 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-053.pdf</p> <p>GIS Files Link:</p>
RI-054	<p>Rothrock, E.P., 1946 (reprint 1955)</p> <p><i>The surface of a portion of the James Basin in South Dakota</i></p> <p>21 p., 1 pl., 1 fig.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-054.pdf</p> <p>GIS Files Link:</p>
RI-055	<p>Caddes, E.E., 1947</p> <p><i>Gravel deposits along the White River between the South Fork of the White River and South Dakota Highway 47</i></p> <p>9 p., 1 pl., 18 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-055.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Report of Investigations Series)
RI-056_part1	<p>Rothrock, E.P.; Otton, E.G., 1947</p> <p><i>Ground water resources of the Sioux Falls area, South Dakota; Part I: Description</i></p> <p>73 p., 2 pls., 13 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-056_part1.pdf</p> <p>GIS Files Link:</p>
RI-056_part2	<p>Rothrock, E.P.; Otton, E.G., 1947</p> <p><i>Ground water resources of the Sioux Falls area, South Dakota; Part II: Tables</i></p> <p>56 p., 9 tables.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-056_part2.pdf</p> <p>GIS Files Link:</p>
RI-059	<p>Caddes, E.E., 1947</p> <p><i>Ground water fluctuations in eastern South Dakota</i></p> <p>53 p., 15 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-059.pdf</p> <p>GIS Files Link:</p>
RI-058	<p>Rothrock, E.P., 1947 (reprint 1952)</p> <p><i>Geology of the Missouri Valley and vicinity near Mobridge</i></p> <p>30 p., 6 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-058.pdf</p> <p>GIS Files Link:</p>
RI-057	<p>Baker, C.L., 1947; revised 1953</p> <p><i>Deep borings of western South Dakota</i></p> <p>112 p., 2 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-057.pdf</p> <p>GIS Files Link:</p>
RI-060	<p>Petsch, B.C., 1948</p> <p><i>A geophysical study of the Milbank Granite area</i></p> <p>19 p., 2 pls., 8 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-060.pdf</p> <p>GIS Files Link:</p>
RI-064	<p>Baker, C.L., 1948</p> <p><i>The Pennington-Haakon County central boundary area with general discussion of its surroundings</i></p> <p>29 p., 1 fig.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-064.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Report of Investigations Series)
RI-061	<p>Baker, C.L., 1948 (reprint 1950)</p> <p><i>Additional well borings in South Dakota</i></p> <p>40 p., 2 figs. - Suppl. Report of Investigations 57; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-061.pdf</p> <p>GIS Files Link:</p>
RI-063	<p>Baldwin, B., 1949 (reprint 1955)</p> <p><i>A preliminary report on the Sioux Quartzite</i></p> <p>34 p., 7 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-063.pdf</p> <p>GIS Files Link:</p>
RI-065	<p>Petsch, B.C., 1949 (reprint 1955)</p> <p><i>North part of the Whitewood anticline</i></p> <p>31 p., 11 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-065.pdf</p> <p>GIS Files Link:</p>
RI-062	<p>Rothrock, E.P., 1949 (reprint 1959)</p> <p><i>Structures south of the Black Hills</i></p> <p>55 p., 7 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-062.pdf</p> <p>GIS Files Link:</p>
RI-066	<p>Petsch, B.C.; Carlson, L.A., 1950</p> <p><i>Magnetic observations in South Dakota</i></p> <p>35 p., 9 figs., 4 tables; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-066.pdf</p> <p>GIS Files Link:</p>
RI-067	<p>Baker, C.L., 1951 (reprint 1953)</p> <p><i>Well borings in South Dakota, 1948-1950</i></p> <p>65 p.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-067.pdf</p> <p>GIS Files Link:</p>
RI-069	<p>Stevenson, R.E., 1952</p> <p><i>Structures and stratigraphy of southwestern Butte County</i></p> <p>32 p., 4 pls., 3 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-069.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Report of Investigations Series)
RI-070	<p>Bolin, E.J., 1952</p> <p><i>Microfossils of the Niobrara Formation of southeastern South Dakota</i></p> <p>84 p., 6 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-070.pdf</p> <p>GIS Files Link:</p>
RI-071	<p>Barkley, R.C., 1952 (reprint 1955)</p> <p><i>Artesian conditions in southeastern South Dakota</i></p> <p>71 p., 3 pls., 1 fig., 6 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-071.pdf</p> <p>GIS Files Link:</p>
RI-068	<p>Baker, C.L., 1952 (reprint 1970)</p> <p><i>Geology of Harding County</i></p> <p>28 p., 3 pls., 7 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-068.pdf</p> <p>GIS Files Link:</p>
RI-073	<p>Baker, C.L., 1953</p> <p><i>Geology of southern Jackson County and vicinity</i></p> <p>15 p., 1 fig.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-073.pdf</p> <p>GIS Files Link:</p>
RI-072	<p>Barkley, R.C., 1953 (reprint 1969)</p> <p><i>Artesian conditions in area surrounding the Sioux Quartzite Ridge</i></p> <p>68 p., 3 pls., 3 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-072.pdf</p> <p>GIS Files Link:</p>
RI-074	<p>Erickson, H.D., 1954</p> <p><i>Artesian conditions in east central South Dakota</i></p> <p>116 p., 5 pls., 3 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-074.pdf</p> <p>GIS Files Link:</p>
RI-075	<p>Bolin, E.J.; Petsch, B.C., 1954</p> <p><i>Well logs in South Dakota east of Missouri River</i></p> <p>95 p., 1 fig.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-075.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Report of Investigations Series)
RI-076	<p>Petsch, B.C., 1954</p> <p><i>Preliminary report on the Reva Gap anticline</i></p> <p>11 p., 5 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-076.pdf</p> <p>GIS Files Link:</p>
RI-077	<p>Erickson, H.D., 1955</p> <p><i>Artesian conditions in northeastern South Dakota</i></p> <p>39 p., 3 pls.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-077.pdf</p> <p>GIS Files Link:</p>
RI-078	<p>Rothrock, E.P., 1955</p> <p><i>Ground water reservoirs near Aberdeen, South Dakota</i></p> <p>47 p., 1 pl., 8 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-078.pdf</p> <p>GIS Files Link:</p>
RI-079	<p>Curtiss, R.E., 1955</p> <p><i>A preliminary report on the uranium in South Dakota</i></p> <p>102 p., 12 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-079.pdf</p> <p>GIS Files Link:</p>
RI-080	<p>Lee, K.Y., 1956</p> <p><i>Geology and shallow water resources of the Blue Blanket Valley and Hoven outwash, Potter County, South Dakota</i></p> <p>57 p., 3 pls., 12 figs.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-080.pdf</p> <p>GIS Files Link:</p>
RI-081	<p>Stoley, A., 1956</p> <p><i>A glacial outwash study in South Dakota</i></p> <p>44 p., 13 figs., 6 tables; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-081.pdf</p> <p>GIS Files Link:</p>
RI-082	<p>Tipton, M.J., 1957</p> <p><i>Geology and hydrology of the Parker-Centerville Outwash</i></p> <p>52 p., 2 pls., 7 figs., 9 tables; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-082.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Report of Investigations Series)
RI-083	<p>Lee, K.Y., 1957</p> <p><i>Geology and shallow water resources between Hoven and Bowdle, South Dakota</i></p> <p>59 p., 2 pls., 4 figs., 8 tables, 1 app.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-083.pdf</p> <p>GIS Files Link:</p>
RI-084	<p>Lee, K.Y., 1958</p> <p><i>Geology and shallow ground water resources of the Brookings area, Brookings County, South Dakota</i></p> <p>62 p., 2 pls., 6 figs., 12 tables, 1 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-084.pdf</p> <p>GIS Files Link:</p>
RI-085	<p>Steece, F.V., 1958</p> <p><i>Geology and shallow ground water resources of the Watertown-Estelline area, South Dakota</i></p> <p>36 p., 2 pls., 6 figs., 12 tables, 1 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-085.pdf</p> <p>GIS Files Link:</p>
RI-086	<p>Jorgensen, D.G., 1960</p> <p><i>Geology and shallow ground water resources of the Missouri Valley between North Sioux City and Yankton, South Dakota</i></p> <p>54 p., 2 pls., 6 figs., 6 tables, 5 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-086.pdf</p> <p>GIS Files Link:</p>
RI-087	<p>Lee, K.Y.; Powell, J.E., 1961</p> <p><i>Geology and ground-water resources of glacial deposits in the Flandreau area, Brookings, Moody, and Lake Counties, South Dakota</i></p> <p>117 p., 3 pls., 3 figs., 9 tables, 2 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-087.pdf</p> <p>GIS Files Link:</p>
RI-088	<p>Lum, D., 1961</p> <p><i>Gravity measurements east of the Black Hills and along a line from Rapid City to Sioux Falls, South Dakota</i></p> <p>26 p., 1 pl., 2 figs., 1 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-088.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Report of Investigations Series)
RI-089	<p>Lum, D., 1961</p> <p><i>The resistivity method applied to ground water studies of glacial outwash deposits in eastern South Dakota</i></p> <p>24 p., 32 figs., 1 app.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-089.pdf</p> <p>GIS Files Link:</p>
RI-090	<p>Walker, I.R., 1961</p> <p><i>Shallow ground water resources in the Wagner area, Charles Mix and Douglas Counties, South Dakota</i></p> <p>53 p., 2 pls., 12 figs., 5 app.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-090.pdf</p> <p>GIS Files Link:</p>
RI-091	<p>Walker, I.R., 1961</p> <p><i>Shallow outwash deposits in the Huron-Wolsey area, Beadle County, South Dakota</i></p> <p>44 p., 8 figs., 2 tables, 4 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-091.pdf</p> <p>GIS Files Link:</p>
RI-093	<p>Cox, E.J.; Montgomery, J.K.; Agnew, A.F.; Steece, F.V.; Pettyjohn, W.A.; Collins, S.G., 1962</p> <p><i>Geology of selected highway strips in South Dakota</i></p> <p>184 p., 54 figs., 1 table</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-093.pdf</p> <p>GIS Files Link:</p>
RI-094	<p>Tullis, E.L., 1963</p> <p><i>Gravity survey in southwestern South Dakota</i></p> <p>34 p., 2 pls., 1 fig., 1 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-094.pdf</p> <p>GIS Files Link:</p>
RI-092	<p>Black, D.F.B., 1964</p> <p><i>Geology of the Bridger area west-central South Dakota</i></p> <p>17 p., 2 pls., 2 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-092.pdf</p> <p>GIS Files Link:</p>
RI-095	<p>Bruce, R.L.; Lundberg, B.E., 1964</p> <p><i>Evaluation of exploration methods for coarse aggregate in eastern South Dakota</i></p> <p>84 p., 29 figs., 2 tables, 1 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-095.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Report of Investigations Series)
RI-096	<p>Harksen, J.C.; Macdonald, J.R., 1967</p> <p><i>Miocene Batesland Formation named in southwestern South Dakota</i></p> <p>10 p., 3 figs., 2 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-096.pdf</p> <p>GIS Files Link:</p>
RI-097	<p>Macdonald, J.R.; Harksen, J.C., 1968</p> <p><i>Rosebud Formation in South Dakota</i></p> <p>13 p., 5 figs., 1 table</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-097.pdf</p> <p>GIS Files Link:</p>
RI-098	<p>Harksen, J.C., 1968</p> <p><i>Red Dog Loess named in southwestern South Dakota</i></p> <p>17 p., 9 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-098.pdf</p> <p>GIS Files Link:</p>
RI-099	<p>Harksen, J.C.; Macdonald, J.R., 1969</p> <p><i>Type sections for the Chadron and Brule Formations of the White River Oligocene in the Big Badlands, South Dakota</i></p> <p>23 p., 10 figs., 1 table</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-099.pdf</p> <p>GIS Files Link:</p>
RI-100	<p>Harksen, J.C.; Green, M., 1971</p> <p><i>Thin Elk Formation, Lower Pliocene, South Dakota</i></p> <p>7 p., 5 figs., 1 table</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-100.pdf</p> <p>GIS Files Link:</p>
RI-102	<p>Barari, A., 1971</p> <p><i>Hydrology of Lake Poinsett</i></p> <p>69 p., 1 pl., 19 figs., 2 tables, 6 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-102.pdf</p> <p>GIS Files Link:</p>
RI-103	<p>Barari, A., 1971</p> <p><i>Hydrology of Lake Kampeska</i></p> <p>84 p., 20 figs., 1 table, 6 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-103.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Report of Investigations Series)
RI-104	<p>Schoon, R.A., 1971</p> <p><i>Geology and hydrology of the Dakota Formation in South Dakota</i></p> <p>55 p., 20 figs., 1 table, 2 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-104.pdf</p> <p>GIS Files Link:</p>
RI-105	<p>Macdonald, L., 1972</p> <p><i>Monroe Creek (Early Miocene) microfossils from the Wounded Knee area, South Dakota</i></p> <p>43 p., 14 figs., 2 tables</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-105.pdf</p> <p>GIS Files Link:</p>
RI-106	<p>Schoon, R.A., 1972</p> <p><i>Review of oil possibilities in Harding and Butte Counties with emphasis on the Newcastle Sandstone</i></p> <p>14 p., 1 pl., 10 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-106.pdf</p> <p>GIS Files Link:</p>
RI-107	<p>Rahn, P.H.; Gries, J.P., 1973</p> <p><i>Large springs in the Black Hills, South Dakota and Wyoming</i></p> <p>46 p., 4 pls., 11 figs., 3 tables, 1 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-107.pdf</p> <p>GIS Files Link:</p>
RI-109	<p>Keene, J.R., 1973</p> <p><i>Ground-water resources of the western half of Fall River County, South Dakota</i></p> <p>82 p., 1 pl., 17 figs., 5 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-109.pdf</p> <p>GIS Files Link:</p>
RI-108	<p>Harksen, J.C., 1974</p> <p><i>Radiocarbon dating of terraces along Bear Creek, Pennington County, South Dakota</i></p> <p>7 p., 5 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-108.pdf</p> <p>GIS Files Link:</p>
RI-110	<p>Schoon, R.A.; McGregor, D.J., 1974</p> <p><i>Geothermal potentials in South Dakota</i></p> <p>84 p., 18 figs., 2 tables, 2 app.; Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-110.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Report of Investigations Series)
RI-111	<p>Harksen, J.C., 1974</p> <p><i>Miocene channels in the Cedar Pass area, Jackson County, South Dakota</i></p> <p>10 p., 9 figs.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-111.pdf</p> <p>GIS Files Link:</p>
RI-112	<p>Stach, R.L.; Olson, O.E.; Palmer, I.S.; Helgeson, R.N.; Chadima, S.A, 1990</p> <p><i>Selenium in South Dakota waters</i></p> <p>69 p., 2 figs., 5 tables, 1 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-112.pdf</p> <p>GIS Files Link:</p>
RI-113	<p>Schoon, R.A.; Hedges, L.S., 1990</p> <p><i>A reconnaissance study of manganese potential in South Dakota</i></p> <p>21 p., 1 pl., 2 figs., 2 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-113.pdf</p> <p>GIS Files Link:</p>
RI-114	<p>Haggar, T.N.; McCormick, K.A.; Chadima, S.A.; Schulz, L.D., 2002</p> <p><i>Grain-size analysis of post-Cretaceous sand and gravel units in southeastern South Dakota</i></p> <p>56 p., 1 fig., 3 tables, 4 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-114.pdf</p> <p>GIS Files Link:</p>
RI-115	<p>Chadima, S.A.; McCormick, K.A.; Schulz, L.D.; Haggar, T.N., 2003</p> <p><i>X-ray diffraction analysis of post-Cretaceous sand and gravel units in southeastern South Dakota</i></p> <p>15 p., 1 fig., 2 tables, 1 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-115.pdf</p> <p>GIS Files Link:</p>
RI-116	<p>McCormick, K.A., 2005</p> <p><i>Drilling of an aeromagnetic anomaly in southeastern South Dakota: Results from analysis of Paleozoic and Precambrian core</i></p> <p>19 p., 10 figs., 5 tables, 2 app.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/RI-116.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Report of Investigations Series)
RI-117	<p data-bbox="289 191 461 216">Sawyer, J.F., 2008</p> <p data-bbox="289 231 993 285"><i>Water quality near wastewater treatment systems in alluvial and karst hydrogeologic settings, Black Hills, South Dakota</i></p> <p data-bbox="289 300 597 325">135 p., 16 figs., 13 tables, 3 app.</p> <p data-bbox="289 340 891 365">PDF Link: https://sddenr.net/pubs/pdf/RI-117.pdf</p> <p data-bbox="289 380 431 405">GIS Files Link:</p>
RI-118	<p data-bbox="289 468 511 493">Iles, D.L.; Rich, T., 2017</p> <p data-bbox="289 508 964 533"><i>Examination of Isotopes in Selected Waters in Eastern South Dakota</i></p> <p data-bbox="289 588 891 613">PDF Link: https://sddenr.net/pubs/pdf/RI-118.pdf</p> <p data-bbox="289 627 431 653">GIS Files Link:</p>

Series & Number	Publication Title -- (Special Report Series)
SR-01	<p>Steece, F.V., 1959</p> <p><i>Water supply for the city of Eureka</i></p> <p>22 p., 1 pl., 4 figs., 3 tables, 4 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-01.pdf</p> <p>GIS Files Link:</p>
SR-02	<p>Tipton, M.J., 1959</p> <p><i>Geology of the shallow water supply at Madison, South Dakota</i></p> <p>12 p., 1 pl., 1 fig., 3 tables - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series. Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-02.pdf</p> <p>GIS Files Link:</p>
SR-03	<p>Tipton, M.J., 1959</p> <p><i>Shallow water supply for the city of Viborg</i></p> <p>4 p., 1 fig. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series. Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-03.pdf</p> <p>GIS Files Link:</p>
SR-04	<p>Tipton, M.J., 1960</p> <p><i>Shallow water supply near Huron, South Dakota</i></p> <p>15 p., 3 pls., 1 fig., 2 tables, 2 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series. Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-04.pdf</p> <p>GIS Files Link:</p>
SR-05	<p>Jorgensen, D.G., 1960</p> <p><i>Geology and ground water resources at Ethan, South Dakota</i></p> <p>19 p., 5 figs., 3 tables, 2 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series. Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-05.pdf</p> <p>GIS Files Link:</p>
SR-06	<p>Jorgensen, D.G., 1960</p> <p><i>Geology and ground water resources at Howard, South Dakota</i></p> <p>21 p., 6 figs., 2 tables, 2 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series. Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-06.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Special Report Series)
SR-07	<p>Wong, H.D., 1960</p> <p><i>Shallow water supply for the city of Rosholt</i></p> <p>16 p., 3 figs., 1 table, 2 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-07.pdf</p> <p>GIS Files Link:</p>
SR-08	<p>Wong, H.D., 1960</p> <p><i>Shallow water supply for the city of Clark</i></p> <p>13 p., 2 figs., 2 tables, 2 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series. Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-08.pdf</p> <p>GIS Files Link:</p>
SR-09	<p>Wong, H.D., 1960</p> <p><i>Shallow water supply for the city of Selby</i></p> <p>19 p., 3 figs., 1 table, 2 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-09.pdf</p> <p>GIS Files Link:</p>
SR-10	<p>Tipton, M.J., 1960</p> <p><i>Shallow water supply for the city of Parker, South Dakota</i></p> <p>15 p., 3 figs., 1 table, 1 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series. Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-10.pdf</p> <p>GIS Files Link:</p>
SR-11	<p>Tipton, M.J., 1960</p> <p><i>Shallow water supply for the city of Ft. Pierre</i></p> <p>13 p., 3 figs., 1 table, 1 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series. Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-11.pdf</p> <p>GIS Files Link:</p>
SR-12	<p>Tipton, M.J., 1960</p> <p><i>Shallow water supply for the city of Sisseton, South Dakota</i></p> <p>22 p., 3 figs., 2 tables, 2 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series. Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-12.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Special Report Series)
SR-13	<p>Bruce, R.L., 1962</p> <p><i>Water supply for the city of Tyndall, South Dakota</i></p> <p>23 p., 4 figs., 1 table, 2 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-13.pdf</p> <p>GIS Files Link:</p>
SR-14	<p>Christensen, C.M., 1962</p> <p><i>Water supply for the city of Faulkton</i></p> <p>23 p., 5 figs., 1 table, 3 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-14.pdf</p> <p>GIS Files Link:</p>
SR-15	<p>Hedges, L.S., 1962</p> <p><i>Water supply for the city of Lake Preston, South Dakota</i></p> <p>24 p., 4 figs., 1 table, 3 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-15.pdf</p> <p>GIS Files Link:</p>
SR-16	<p>Bruce, R.L., 1962</p> <p><i>Water supply for the city of Menno, South Dakota</i></p> <p>24 p., 5 figs., 1 table, 3 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-16.pdf</p> <p>GIS Files Link:</p>
SR-17	<p>Christensen, C.M., 1962</p> <p><i>Ground water supply for the city of Miller</i></p> <p>23 p., 5 figs., 1 table, 2 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-17.pdf</p> <p>GIS Files Link:</p>
SR-18	<p>Christensen, C.M., 1962</p> <p><i>Shallow water supply for the city of Burke</i></p> <p>13 p., 3 figs., 1 table, 2 app.- Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-18.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Special Report Series)
SR-19	<p>Cox, E.J., 1962</p> <p><i>Preliminary report on the artesian water supplies from the Minnelusa and Pahasapa aquifers in the Spearfish-Belle Fourche area</i></p> <p>24 p., 2 pls., 3 figs., 3 tables, 2 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-19.pdf</p> <p>GIS Files Link:</p>
SR-22	<p>Baker, G.K., 1962</p> <p><i>Water supply for the city of Beresford</i></p> <p>34 p., 5 figs., 1 table, 4 app.; includes supplement page - June 1, 1963; - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-22.pdf</p> <p>GIS Files Link:</p>
SR-20	<p>Christensen, C.M., 1963</p> <p><i>Ground water supply for the city of Scotland</i></p> <p>27 p., 6 figs., 1 table, 3 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-20.pdf</p> <p>GIS Files Link:</p>
SR-21	<p>Bruce, R.L., 1963</p> <p><i>Water supply for the city of Vermillion</i></p> <p>30 p., 9 figs. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series. Out of print</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-21.pdf</p> <p>GIS Files Link:</p>
SR-23	<p>Rukstad, L.R., 1963</p> <p><i>Water supply for the city of Lesterville, South Dakota</i></p> <p>16 p., 3 figs., 1 table, 3 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-23.pdf</p> <p>GIS Files Link:</p>
SR-24	<p>Christensen, C.M., 1963</p> <p><i>Ground water supply for the city of Redfield and the Redfield State Hospital and School</i></p> <p>32 p., 4 figs., 1 table, 3 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-24.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Special Report Series)
SR-25	<p>Baker, G.K., 1963</p> <p><i>Ground water supply for the city of Claremont, South Dakota</i></p> <p>23 p., 4 figs., 1 table, 3 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-25.pdf</p> <p>GIS Files Link:</p>
SR-26	<p>McMeen, J.A., 1964</p> <p><i>Ground water supply for the city of Harrisburg</i></p> <p>27 p., 4 figs., 1 table, 3 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-26.pdf</p> <p>GIS Files Link:</p>
SR-27	<p>McMeen, J.A., 1964</p> <p><i>Ground water supply for the city of Marion</i></p> <p>33 p., 5 figs., 1 table, 3 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-27.pdf</p> <p>GIS Files Link:</p>
SR-28	<p>Rukstad, L.R.; Hedges, L.S., 1964</p> <p><i>Water supply for the city of Watertown, South Dakota</i></p> <p>32 p., 5 figs., 1 table, 1 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-28.pdf</p> <p>GIS Files Link:</p>
SR-29	<p>Wood, A.; Hedges, L., 1964</p> <p><i>Ground water supply for the city of Langford, South Dakota</i></p> <p>27 p., 4 figs., 1 table, 2 app.- Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-29.pdf</p> <p>GIS Files Link:</p>
SR-30	<p>Rukstad, L.R.; Hedges, L.S., 1964</p> <p><i>Ground water supply for the city of Bowdle, South Dakota</i></p> <p>28 p., 6 figs., 1 table, 2 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-30.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Special Report Series)
SR-31	<p>McMeen, J.A., 1965</p> <p><i>Ground water supply for the city of Canton, South Dakota</i></p> <p>40 p., 4 figs., 1 table, 3 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-31.pdf</p> <p>GIS Files Link:</p>
SR-32	<p>Pottratz, S.W., 1965</p> <p><i>Ground water supply for the city of Ipswich, South Dakota</i></p> <p>37 p., 5 figs., 1 table, 2 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-32.pdf</p> <p>GIS Files Link:</p>
SR-33	<p>McMeen, J.A.; Hedges, L.S., 1965</p> <p><i>Ground water supply for the city of Britton, South Dakota</i></p> <p>34 p., 6 figs., 1 table, 2 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-33.pdf</p> <p>GIS Files Link:</p>
SR-34	<p>Jorgensen, D., 1966</p> <p><i>Ground-water investigation for the city of Lake Norden, South Dakota</i></p> <p>37 p., 6 figs., 2 tables, 2 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-34.pdf</p> <p>GIS Files Link:</p>
SR-35	<p>Jorgensen, D., 1966</p> <p><i>Geology and ground-water resources at Bryant, South Dakota</i></p> <p>33 p., 5 figs., 1 table, 2 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-35.pdf</p> <p>GIS Files Link:</p>
SR-36	<p>Barari, A., 1966</p> <p><i>Ground water supply for the city of Winner, South Dakota</i></p> <p>30 p., 6 figs., 2 tables, 1 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-36.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Special Report Series)
SR-37	<p>Shurr, G.W., 1966</p> <p><i>Ground-water supply for the city of Lake Andes, South Dakota</i></p> <p>58 p., 8 figs., 3 tables, 2 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-37.pdf</p> <p>GIS Files Link:</p>
SR-38	<p>Steece, F.V.; Shurr, G.W., 1966</p> <p><i>Ground-water supply for the city of Wessington Springs, South Dakota</i></p> <p>42 p., 6 figs., 2 tables, 4 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-38.pdf</p> <p>GIS Files Link:</p>
SR-42	<p>Barari, A., 1966</p> <p><i>Ground-water supply for the city of Mitchell, South Dakota</i></p> <p>44 p., 4 figs., 1 table, 2 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-42.pdf</p> <p>GIS Files Link:</p>
SR-39	<p>Barari, A., 1967</p> <p><i>Ground-water supply for the city of Dell Rapids, South Dakota</i></p> <p>70 p., 6 figs., 3 tables, 2 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-39.pdf</p> <p>GIS Files Link:</p>
SR-40	<p>Beffort, J.D.; Hedges, L.S., 1967</p> <p><i>Ground-water supply for the city of Waubay, South Dakota</i></p> <p>40 p., 8 figs., 1 table, 2 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-40.pdf</p> <p>GIS Files Link:</p>
SR-41	<p>Barari, A., 1967</p> <p><i>Ground-water supply for the city of Mission, South Dakota</i></p> <p>30 p., 5 figs., 2 tables, 2 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-41.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Special Report Series)
SR-43	<p>Beffort, J.D.; Christensen, C.M., 1968</p> <p><i>Ground-water supply for the city of Viborg, South Dakota</i></p> <p>44 p., 5 figs., 1 table, 4 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-43.pdf</p> <p>GIS Files Link:</p>
SR-45	<p>Barari, A., 1968</p> <p><i>Ground-water investigation for the city of Brookings, South Dakota</i></p> <p>51 p., 5 figs., 4 tables, 2 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-45.pdf</p> <p>GIS Files Link:</p>
SR-44	<p>Beffort, J.D., 1969</p> <p><i>Ground-water investigation for the city of Gettysburg, South Dakota</i></p> <p>48 p., 6 figs., 1 table, 2 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-44.pdf</p> <p>GIS Files Link:</p>
SR-46	<p>Beffort, J.D., 1969</p> <p><i>Ground-water investigation for the city of Lennox, South Dakota</i></p> <p>44 p., 6 figs., 2 tables, 2 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-46.pdf</p> <p>GIS Files Link:</p>
SR-48	<p>Barari, A., 1969</p> <p><i>Ground-water investigation for the city of Colome, South Dakota</i></p> <p>49 p., 5 figs., 2 tables, 2 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-48.pdf</p> <p>GIS Files Link:</p>
SR-49	<p>Barari, A., 1969</p> <p><i>Ground-water investigation for the city of Gregory, South Dakota</i></p> <p>47 p., 5 figs., 1 table, 2 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-49.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Special Report Series)
SR-50	<p>Brinkley, D.; Barari, A., 1970</p> <p><i>Water supply for the city of Columbia, South Dakota</i></p> <p>35 p., 4 figs., 5 tables, 2 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-50.pdf</p> <p>GIS Files Link:</p>
SR-51	<p>Barari, A., 1971</p> <p><i>Ground-water investigation for the city of Volga, South Dakota</i></p> <p>33 p., 5 figs., 2 tables, 2 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-51.pdf</p> <p>GIS Files Link:</p>
SR-52	<p>Brinkley, D., 1971</p> <p><i>Water investigation for the city of Pierre</i></p> <p>31 p., 8 figs., 3 tables, 1 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-52.pdf</p> <p>GIS Files Link:</p>
SR-47	<p>Barari, A., 1972</p> <p><i>Ground-water investigation for the city of Howard, South Dakota</i></p> <p>45 p., 5 figs., 2 tables, 2 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-47.pdf</p> <p>GIS Files Link:</p>
SR-53	<p>Barari, A., 1972</p> <p><i>Ground-water investigation for the city of Hazel, South Dakota</i></p> <p>26 p., 4 figs., 2 tables, 2 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-53.pdf</p> <p>GIS Files Link:</p>
SR-54	<p>Barari, A., 1972</p> <p><i>Ground-water investigation for the city of Spencer, South Dakota</i></p> <p>25 p., 4 figs., 2 tables, 2 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-54.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Special Report Series)
SR-55	<p>Barari, A., 1972</p> <p><i>Ground-water investigation for the city of Parkston, South Dakota</i></p> <p>26 p., 5 figs., 2 tables, 2 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-55.pdf</p> <p>GIS Files Link:</p>
SR-56	<p>Barari, A., 1972</p> <p><i>Ground-water investigation for the city of Baltic, South Dakota</i></p> <p>19 p., 5 figs., 2 tables, 2 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-56.pdf</p> <p>GIS Files Link:</p>
SR-57	<p>Barari, A., 1974</p> <p><i>Ground-water investigation for the city of Webster, South Dakota</i></p> <p>28 p., 5 figs., 2 tables, 2 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-57.pdf</p> <p>GIS Files Link:</p>
SR-58	<p>Barari, A., 1974</p> <p><i>Ground-water investigation for the city of Groton, South Dakota</i></p> <p>19 p., 4 figs., 2 tables, 2 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-58.pdf</p> <p>GIS Files Link:</p>
SR-59	<p>Barari, A.; Buehrer, D., 1974</p> <p><i>Ground-water investigation for the city of Peever, South Dakota</i></p> <p>20 p., 5 figs., 2 tables, 2 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-59.pdf</p> <p>GIS Files Link:</p>
SR-60	<p>Steffen, L.J.; Barari, A., 1975</p> <p><i>Ground-water investigation for the city of Eureka, South Dakota</i></p> <p>29 p., 7 figs., 2 tables, 3 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-60.pdf</p> <p>GIS Files Link:</p>

Series & Number	Publication Title -- (Special Report Series)
SR-61	<p>Steffen, L.J.; Barari, A., 1975</p> <p><i>Ground-water investigation for the city of Orient, South Dakota</i></p> <p>23 p., 5 figs., 2 tables, 2 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-61.pdf</p> <p>GIS Files Link:</p>
SR-62	<p>Helgerson, R., 1975</p> <p><i>Ground-water investigation for the city of Harrold, South Dakota</i></p> <p>8 p., 3 figs., 1 table, 2 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-62.pdf</p> <p>GIS Files Link:</p>
SR-63	<p>Dyman, T.S.; Barari, A., 1976</p> <p><i>Ground-water investigation for the city of Wolsey, South Dakota</i></p> <p>19 p., 4 figs., 1 table, 2 app. - Special Report Series discontinued. See Open-File Reports on Urban and Rural Studies Series.</p> <p>PDF Link: https://sddenr.net/pubs/pdf/SR-63.pdf</p> <p>GIS Files Link:</p>