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U. S. Geological Survey Publications, etc.
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I19.119 U.S. Geological Survey Miscellaneous Field Studies

- 1232 Maps showing geology of East and West Flower Garden Banks, northwest Gulf of Mexico by Anita R. Trippet. 1980
- 1360 A compilation of subsea energy and mineral resources of the United States: including its possessions and Trust Territory of the Pacific Islands by A. F. Holser, R. W. Rowland, and M. R. Gould. 1982
- 1862 Preliminary map showing the thickness of glacial deposits in Ohio by David R. Soller. 1862
- 2158 Identification of oil shale and trona beds and their geophysical-log responses in the Energy Research and Development Administration Blacks Fork no. 1 corehole, Eocene Green River Formation, southwest Wyoming by Henry W. Roehler.. 1991

I19.91 U.S. Geological Survey Miscellaneous Geologic Investigations

- 452 Geological map of the Maudlow Quadrangle, southwestern Montana by Betty Skipp and Anne D. Peterson.
- 531-A Transcontinental geophysical survey (35⁰-39⁰ N): magnetic map from the coast of California to 133⁰ W longitude by Robert K. Lattimore, B. G. Bassinger, and Omar DeWald. 1968.
- 531-B Transcontinental geophysical survey (35⁰ - 39⁰ N): gravity and bathymetric map from the coast of California to 133⁰ W longitude by Robert K. Lattimore, Sam A. Bush, and Patricia A. Bush. 1968.
- 532-A Transcontinental geophysical survey (35⁰-39⁰ N) magnetic map from 112⁰ W longitude to the coast of California by Isidore Zietz and John R. Kirby. 1968.

- 532-B Transcontinental geophysical survey (35⁰ - 39⁰ N): bouguer gravity map from 112⁰ W longitude to the coast of California compiled by the United States Air Force Aeronautical Chart and Information Center. 1968.
- 532-C Transcontinental geophysical survey (35⁰-39⁰ N): geologic map from 112⁰ W longitude to the coast of California by John E. Carlson and Ronald Willden. 1968.
- 532-D Transcontinental geophysical survey (35⁰ - 39⁰ N): seismic refraction profiles of the crust and upper mantle from 112⁰ W longitude to the coast of California by David H. Warren. 1968.
- 533-A Transcontinental geophysical survey (35⁰-39⁰N): magnetic map from 100⁰ to 112⁰ W longitude by Isidore Zietz and John R. Kirby. 1968.
- 533-B Transcontinental geophysical survey (35⁰-39⁰N): bouguer gravity map from 100⁰ to 112⁰ W longitude compiled by the United States Air Force Aeronautical Chart and Information Center. 1968.
- 533-C Transcontinental geophysical survey (35⁰-39⁰N): geologic map from 100⁰ to 112⁰ W longitude by John E. Carlson and Ronald Willden; Department of the Interior, United States Geological Survey. 1968.
- 533-D Transcontinental geophysical survey (35⁰-39⁰N): seismic refraction profiles of the crust and upper mantle from 100⁰ to 112⁰ W longitude by David H. Warren; Department of the Interior, United States Geological Survey. 1968.
- 534-A Transcontinental geophysical survey (35⁰-39⁰N): magnetic map from 87⁰ to 100⁰ W longitude by Isidore Zietz and John R. Kirby; Department of the Interior, United States Geological Survey. 1968.
- 534-B Transcontinental geophysical survey (35⁰-39⁰ N): bouguer gravity map from 87⁰ to 100⁰ W longitude compiled by the United States Air Force Aeronautical Chart and Information Center. 1968.
- 534-C Transcontinental geophysical survey (35⁰-39⁰ N): geologic map from 87⁰ to 100⁰ W longitude by Ronald Willden and John E. Carlson. 1968.
- 534-D Transcontinental geophysical survey (35⁰-39⁰ N): seismic refraction profiles of the crust and upper mantle from 87⁰ to 100⁰ W longitude by David H. Warren. 1968.
- 535-A Transcontinental geophysical survey (35⁰-39⁰ N) magnetic and bathymetric map from 74⁰ to 87⁰ W longitude by Isidore Zietz, H.P. Stockard, and John R. Kirby. 1968.
- 535-B Transcontinental geophysical survey (35⁰-39⁰ N): Bouguer gravity map from 74⁰ to 87⁰ W longitude compiled by the United States Air Force, Aeronautical Chart and Information Center [and the United States Geological Survey]. 1968.
- 535-C Transcontinental geophysical survey (35⁰-39⁰ N): geologic map from the East Coast of the United States to 87⁰ W longitude by Ronald Willden, John C. Reed, Jr., and John E. Carlson. 1968.
- 535-D Transcontinental geophysical survey (35⁰-39⁰ N): seismic refraction profiles of the crust and upper mantle from 74⁰ to 87⁰ W longitude by David H. Warren. 1968.
- 536 Transcontinental geophysical survey (35⁰-39⁰ N): magnetic and bathymetric map from 63⁰ to 74⁰ W longitude by Isidore Zietz, H.P. Stockard, and John R. Kirby. 1968.

- 537 Transcontinental geophysical survey (35⁰-39⁰N): radiometric age determinations of rocks by Richard F. Marvin; a contribution to the Upper Mantle Project. 1968.
- 683 Geologic map of the Milton quadrangle, Virginia-North Carolina and adjacent areas of Virginia by Othmar T. Tobisch. 1972.
- 808 Bedrock topography of southeast Iowa by Robert E. Hansen. 1973.
- 861 Generalized pre-Pleistocene geologic map of the northern United States Atlantic continental margin by E.G.A. Weed ... [and others]; Department of the Interior, United States Geological Survey. 1974.
- 981 Geology, structure, and uranium deposits of the Gallup 1⁰ x 2⁰ quadrangle, New Mexico and Arizona compiled by R.J. Hackman and A.B. Olson; Department of the Interior, United States Geological Survey; prepared in cooperation with the U.S. Energy Research and Development Administration. 1977.
- 1028 Geologic map of the Carlin-Piñon Range area, Elko and Eureka Counties, Nevada by J. Fred Smith, Jr., and Keith B. Ketner; Department of the Interior, United States Geological Survey. 1978.
- 1127 Geologic map of the Preston 1⁰ x 2⁰ quadrangle, southeastern Idaho and western Wyoming by Steven S. Oriel and Lucian B. Platt; Department of the Interior, United States Geological Survey. 1980.
- 1129 Geologic map and structure sections of the Cokeville 30-minute quadrangle, Lincoln and Sublette Counties Wyoming by William W. Rubey, Steven S. Oriel, and Joshua I. Tracey, Jr.; Department of the Interior, United States Geological Survey. 1980.
- 1148 Map showing landslides and areas of susceptibility to landsliding in Puerto Rico by Watson H. Monroe; Department of the Interior, United States Geological Survey. 1979.
- 1151 Geologic map of the Gary and Lordsburg quadrangles, Hidalgo County, New Mexico C.H. Thorman and Harald Drewes; Department of the Interior, United States Geological Survey. 1978.
- 2219-E Map showing the distribution of anomalous concentrations of copper, lead, zinc, tin, and tungsten in stream sediment and heavy-mineral concentrate in the Iditarod Quadrangle, Alaska by John E. Gray. 1997

I19.92 U.S. Geological Survey Oil and Gas Investigations Chart

- 117 Description of Eocene rocks in White Mountain at Rock Springs, Wyoming by Henry W. Roehler. 1981.
- 141 Southwest-northeast-oriented stratigraphic cross sections of Jurassic through Paleozoic rocks, San Juan Basin and vicinity, Colorado, Arizona, and New Mexico by A. C. Huffman, Jr. and Steven M. Condon. 1994.
- 142 Northwest-southeast-oriented stratigraphic cross sections of Jurassic through Paleozoic rocks, San Juan Basin and vicinity, Utah, Colorado, Arizona, and New Mexico U.S. Department of the Interior, U.S. Geological Survey; by Steven M. Condon and A.C. Huffman, Jr. 1994.
- 148 Correlation of Jurassic San Rafael Group and associated rocks from Slick Rock to La Sal Creek in southwestern Colorado U.S. Department of the Interior, U.S. Geological Survey; by Robert B. O'Sullivan. 1996.

I19.76 U.S. Geological Survey Open-File Reports

- 1979-1274 Low-flow characteristics of streams in the Pecatonica-Sugar River basin, Wisconsin by D. A. Stedfast. 1979.
1979-1594 Ground-water quality in selected areas of Wisconsin by S. M. Hindall. 1979

I19.42/4-4 U.S. Geological Survey Scientific Investigations Report

- 2004-5022 Hydrogeology of Webb County, Texas by R. B. Lambert. 2004
2004-5060 Chloride in ground water and surface water in the vicinity of selected surface-water sampling sites of the Beneficial use Monitoring of Oklahoma, 2003 Program by Shana Mashburn and Michael P. Sughru. 2004
2005-5086 Geochemical assessment of metals and dioxin in sediment from the San Carlos Reservoir and the gala, San Carlos, and San Francisco rivers, Arizona by Stanley E. Church et al. 2005

I19.71 U.S. Geological Survey National Cartographic Information Center

- Nos.1-5 Newsletter, 1975-1976

I1.2 OI 5/4 U.S. Department of the Interior

- Final environmental statement for the prototype oil shale leasing program
V.1 Regional impacts of oil shale development. 1973

D5.319 Un2 U.S. Defense Mapping Agency

- Gazetteer of undersea features: names approved by the United States Board on Geographic Names. 3rd ed. 1981