

Theses and Dissertations

1884

| | | | |
|--------------|--|----|----------|
| *Haworth, E. | A contribution to the geology of the Lead and Zinc Mining District of Cherokee County, Kansas, 47 p. | MS | Patrick? |
|--------------|--|----|----------|

1895

| | | | |
|--------------------|---|----|---------|
| Grover, Charles H. | List of Kansas minerals with brief notes on their crystallographic form, chemical composition, and principal locations from which they have been reported, 8 p. | MA | Bailey? |
|--------------------|---|----|---------|

1899

| | | | |
|-------------------------|-------------------------------------|-----------|-----------|
| **Beede, Joshua William | Carboniferous invertebrates, 184 p. | PhD(Zool) | Williston |
|-------------------------|-------------------------------------|-----------|-----------|

1900

| | | | |
|------------------------|---|----------|------------|
| Sellards, Elias Howard | A new genus of ferns from the Permian of Kansas | MA(Zool) | Williston? |
|------------------------|---|----------|------------|

1902

| | | | |
|----------------------------|---|----------|------------|
| ***McClung, Clarence Edwin | Microscopic organisms of the Upper Cretaceous | MA(Zool) | Williston? |
|----------------------------|---|----------|------------|

1906

| | | | |
|-------------------------|---------------------------------|----|----------|
| Mayberry, James Willard | Oklahoma building stones, 13 p. | MA | Haworth? |
|-------------------------|---------------------------------|----|----------|

1909

| | | | |
|---------------------------|-----------------------------------|----|----------|
| ***Eyerly, Therma LeClerc | Geology of Hemphill County, Texas | MA | Haworth? |
|---------------------------|-----------------------------------|----|----------|

1912

| | | | |
|--------------------|--|----|------------|
| Miller, Raymond F. | Variations of <i>Seminula argentea</i> (Shepherd), 28 p. | MA | Twenhofel? |
|--------------------|--|----|------------|

1913

| | | | |
|---------------------|----------------------|----------|------------|
| ***Hanna, G. Dallas | The snails of Kansas | MA(Zool) | Williston? |
|---------------------|----------------------|----------|------------|

1914

| | | | |
|-----------------------|---|----|----------|
| ****Pratt, Wallace E. | The geology and petroleum resources of the southern part of Bondoc Peninsula, Taipbas Province, P.I., 74 p. (mining). | MA | Haworth? |
|-----------------------|---|----|----------|

*published version only: Herold Printing Co., Oskaloosa, Iowa
 **published version only: University [Kansas] Geological Survey Volume 6, pt. 1, 187 p.
 ***missing, no copy available
 ****(and Smith, W.D.) 1913, Philippine Jour. Science, v. 8, no. 5, p. 301-375.

1915

| | | | |
|------------------------------|---|----|------------|
| Belchic, George | Plasticity of the Dakota clays of Kansas, 33 p. | MS | Haworth |
| Culbertson, Alexander Edward | The oörites of Kansas City and their fauna, 52 p. | MA | Twenhofel? |
| Foster, William H. | The anticlinal theory of oil and gas, 43 p. | MA | Haworth |
| ***Hixson, Warren Arthur | Analysis of Iowa coals. | MA | Haworth? |

1918

| | | | |
|--------------------|---|----|---------|
| Miller, Forrest J. | The relation of geology to coal stripping in southeastern Kansas, 28 p. | MA | Haworth |
|--------------------|---|----|---------|

1921

| | | | |
|------------------------|---|----|----------|
| Tester, Allan Crawford | The Pennsylvanian of the San Juan basin, 149 p. | MA | Moore |
| Wing, Monta E. | Geology of the Lawrence area, 112 p. | MA | Moore(?) |

1923

| | | | |
|-------------------|--|----|-------|
| Croneis, Carey G. | Notes on the geology of Giles County, Virginia, 159 p. | MS | Moore |
|-------------------|--|----|-------|

1925

| | | | |
|-------------------------|--|----|-------|
| Abernathy, George Elmer | Some structural features of the Weir-Pittsburg coal bed, 30 p. (mining). | MS | Young |
|-------------------------|--|----|-------|

1927

| | | | |
|-------------------|--|----|---------|
| Charles, Homer H. | The oil and gas resources of Anderson County, Kansas, 109 p. | MS | Landes |
| Henbest, Lloyd G. | Fusulinellas from the Stonefort Limestone Member of the Tradewater Formation, Harrisburg Quadrangle, Illinois, 27 p. | MA | Posey |
| Hoffman, Olive L. | The Chouteau Limestone in central Missouri, 71 p. | MA | Schoewe |

1928

| | | | |
|--------------------|---|----|-------|
| Delo, David M. | Notes on the paleontology of the Oread Limestone of Kansas, 114 p. | MA | Moore |
| Knight, J. Brookes | Some Pennsylvanian ostracodes from the Henrietta Formation of eastern Missouri, 93 p. | MA | Moore |

1929

| | | | |
|-------------------|--|----|-------|
| Jewett, John Mark | Notes on the fauna of the Iola limestone, 98 p. | MA | Moore |
| Wells, Dana | Notes on the paleontology of the Garrison Formation of Kansas, 91 p. | MA | Moore |

***missing, no copy available

1931

| | | | |
|-------------------|---|-----|--------|
| Moreman, W.L. | Stratigraphy and paleontology of the Eagle Ford Formation of north and central Texas, 75 p. | PhD | Moore |
| Morrow, A.L. | A study of the invertebrate fauna of the Colorado Group, 72 p. | MS | Moore |
| Moss, Rycroft G. | The geology of Ness and Hodgeman counties, Kansas, 67 p. | MS | Landes |
| Newell, Norman D. | Stratigraphy of Johnson County, Kansas, 125 p. | MS | Moore |

1932

| | | | |
|-------------------|--|----|---------|
| Hoover, W. Farrin | A highly weathered drift in the Kansas River Valley between Manhattan and Kansas City, Kansas, 44 p. | MA | Schoewe |
|-------------------|--|----|---------|

1933

| | | | |
|----------------------|--|----|-------|
| Lumb, Wallace E. | Geology of southeastern Shawnee County, Kansas, 44 p. | MA | Moore |
| Patterson, Joseph M. | The Douglas Group of the Pennsylvanian System in Douglas and Leavenworth counties, Kansas, 35 p. | MA | Moore |

1934

| | | | |
|----------------------|---|-----|-------|
| Courtier, William H. | Physiography and geology of south-central Kansas, 97 p. | PhD | Moore |
|----------------------|---|-----|-------|

1936

| | | | |
|-------------------------|--|-----|--------|
| Abernathy, George Elmer | The Cherokee of southeastern Kansas, 108 p. | PhD | Landes |
| Mettner, Francis E. | The Pre-Cambrian basement complex of Kansas, 59 p. | MS | Landes |

1937

| | | | |
|--------------------|--|----|--------|
| Wismer, Raymond J. | The accessory minerals of the Magnet Cove igneous complex, 49 p. | MS | Landes |
|--------------------|--|----|--------|

1939

| | | | |
|---------------------|--|-----|--------|
| Lane, J. H., Jr. | The stratigraphy and fauna of the Winterset Limestone of Jackson County, Missouri, 77 p. + plates. | MA | Moore |
| McLaughlin, Thad G. | The pegmatite dikes of the Bridger Mountains, Wyoming, 97 p. | PhD | Landes |
| Whitla, Raymond E. | The geology and ore deposits of the Lost Lake district, Boulder County, Colorado, 82 p. | MA | Landes |

1941

| | | | |
|------------------------|---|----|--------|
| Goodrich, Willard Dale | The geology of the Perigo district, Gilpin County, Colorado, 130 p. | MA | Dreyer |
| Jeffords, Russell M. | Lophophyllid corals of the lower Pennsylvanian, 114 p. | MA | Moore |
| McGaugh, Maurice Edron | Human adjustments to the sub-humid environment in Lane County (Geography), 175 p. | MA | Posey |

| | | | |
|-------------------------|---|-----|----------|
| Williams, Charles C. | Comparison of internal and external morphologic features of some Kansas fusulinids, 55 p. | MA | Moore |
| <u>1942</u> | | | |
| Wallace, Maurice H. | Geochemical investigations in the Tri-State Zinc and Lead Mining District, 72 p. | MA | Dreyer |
| <u>1943</u> | | | |
| Bramlette, William A. | The Pennsylvanian-Permian boundary north-central Texas, 206 p. | PhD | Laudon |
| Jewett, John Mark | Stratigraphy of the Marmaton group, Pennsylvanian age, in Kansas, 115 p. | PhD | Laudon |
| Swain, Frederick M. Jr. | Stratigraphy of the Cotton Valley beds of the northern Gulf Coastal Plain, 56 p. | PhD | Laudon |
| <u>1945</u> | | | |
| Kaiser, Charles Philip | Stratigraphy of the Mississippian formations of the Osage River Valley in western Missouri, 37 p. | MA | Laudon |
| <u>1946</u> | | | |
| Jeffords, Russell M. | Pennsylvanian lophophyllid corals, 228 p. | PhD | Laudon |
| Kaiser, Charles Philip | Stratigraphy of lower Mississippian rocks in southwestern Missouri, 120 p. | PhD | Laudon |
| Lemmons, Jacob E. | Subsurface Marmaton of southeastern Kansas, 68 p. | MA | Thompson |
| Leonard, John R. | The Mississippian stratigraphy of the Gallatin basin Montana, 65 p. | MA | Laudon |
| <u>1947</u> | | | |
| Chronic, B.J., Jr. | Paleozoic stratigraphy along the Alaska highway in northeastern British Columbia, Canada, 89 p. | MS | Laudon |
| Crain, Hugh F. | Stratigraphy and the geology of the Port Barre salt dome St. Landry Parish, Louisiana, 143 p. | MA | Laudon |
| Redman, Kenneth G. | The Ryan oil and gas pool of Rush and Pawnee counties, west-central Kansas, 47 p. | MS | Roberts |
| <u>1948</u> | | | |
| Dubins, M. Ira | The petrography, geochemistry, and economic utilization of the Fort Hays chalk in Kansas, 108 p. | MS | Dreyer |
| Grey, Charles Edwin | Mississippian rocks, north of Wapiti Lake, Wapiti Lake area British Columbia, 94 p. | MS | Laudon |
| Lewis, Paul J. | Structure south of Wapiti River, Wapiti Lake area, British Columbia, Canada, 62 p. | MA | Laudon |
| McBee, William, Jr. | Devonian stratigraphy and paleontology of the Wapiti Lake area, British Columbia, Canada, 65 p. | MS | Laudon |

| | | | |
|------------------------|---|----|----------|
| McGregor, Duncan J. | The geology of the gypsum deposits near Sun City, Barber County, Kansas, 60 p. | MS | Dreyer |
| Purrington, Wealthy E. | Stratigraphic distribution of microfossils (exclusive of the Fusulinidae) in the lower part of the Shawnee Group in the vicinity of Lawrence and Lecompton, Kansas, 81 p. | MS | Lalicker |
| Spreng, A. C. | Mississippian cyclic sedimentation, Wapiti Lake area, British Columbia, 82 p. | MA | Laudon |
| Stoneburner, Roger W. | Mississippian stratigraphy and coral zones of the Wapiti Lake area, British Columbia, Canada, 86 p. | MA | Laudon |
| Zeller, Edward J. | The stratigraphic significance of endothyroid Foraminifera, 91 p. | MA | Laudon |

1949

| | | | |
|----------------------|---|----|--------|
| Fairchild, Paul W. | The geology and petrography of the gypsum deposits near Blue Rapids, Marshall County, Kansas, 94 p. | MS | Dreyer |
| Kleihege, Bernard W. | Metamorphism of Paleozoic sediments in Val Verde and Terrell counties, Texas, 59 p. | MS | Dreyer |
| Requist, Norris N. | A study of the Madison Limestone in and around the Bighorn basin, Wyoming, 87 p. | MS | Laudon |

1950

| | | | |
|-----------------------|--|----|----------|
| Harbaugh, John W. | Biogeochemical investigations in the Tri-State Zinc and Lead Mining District, 88 p. | MS | Dreyer |
| Hickox, John E. | Stratigraphy and petrology of a lagoonal tongue of the Capitan Reef complex, 107 p. | MS | Fischer |
| Lins, Thomas W. | Origin and environment of the Tonganoxie sandstone in northeastern Kansas, 44 p. | MS | Ireland |
| Sloanaker, Charles J. | The geomorphology and Pleistocene drainage history of the Turkey Creek basin, Dickinson County, Kansas, 70 p. | MS | Smith |
| Yochelson, Ellis Leon | Gastropoda of the middle Ordovician Peery and Murfreesboro formations of Virginia and Tennessee, 143 p. | MS | Moore |
| Zinser, Robert W. | Stratigraphic distribution of the microfossils (exclusive of the Fusulinidae) in the Lansing Group in east-central Kansas, 43 p. | MA | Lalicker |

1951

| | | | |
|---------------------------|--|-----|----------|
| Chakravorty, Sailendra K. | Late Mississippian bryozoa from Missouri, 180 p. | PhD | Moore |
| Davis, Stanley N. | Quaternary geology and ground-water resources in the vicinity of Topeka, Kansas, 74 p. | MS | Frye |
| Gwinn, Billy W. | A stratigraphic study of some Pennsylvanian rocks in south-central Colorado, 89 p. | MS | Lalicker |
| Hambleton, William W. | Petrographic study of Kansas coals, 142 p. | PhD | Dreyer |
| Koenig, John Waldo | Fenestrate bryozoa in the Chouteau Limestone of central Missouri, 119 p. | MS | Moore |
| Norris, Robert Peter | The origin and sedimentation of Wilson Canyon, Caddo County, Oklahoma, 83 p. | MS | Ireland |
| Wilbert, Louis J., Jr. | The Jacksonian Stage in southeastern Arkansas, 161 p. | PhD | Moore |

1952

| | | | |
|-----------------------|--|----|----------|
| Asquith, Donald O. | Geology of a portion of the Sangre de Cristo Range northwest of Cuchara Camps, Colorado, 98 p. | MS | Dreyer |
| Beu, Robert D. | The geology of the Cuchara Pass area, Colorado, 95 p. | MS | Lalicker |
| Bishop, Samuel Wills | Geology and petrography of the Mt. Mestas area, Colorado, 89 p. | MS | Dreyer |
| Carlson, William A. | Quaternary geology and ground-water resources of the Kansas River Valley between Newman and Lawrence, Kansas, 94 p. | MS | Frye |
| Cooley, Douglas R. | Facies change in the Oread Limestone in southern Kansas and northern Oklahoma, 61 p. | MS | Ireland |
| Hager, Glenn G. | The stratigraphy of some Pennsylvanian rocks southwest of La Veta Pass, Colorado, 99 p. | MS | Lalicker |
| Hattin, Donald E. | The megascopic invertebrate fossils of the Carlile Shale of Kansas, 122 p. | MS | Imbrie |
| Haynes, Edward H. | The geology of a portion of the east slope of the Sangre de Criso Range, Huerfano County, Colorado, 102 p. | MS | Dreyer |
| Perkins, Hamilton C. | The use of insoluble residues in the study of limestone beds in the Shawnee Group of the Kansas River Valley, 215 p. | MS | Ireland |
| Self, Edward M. | The geology of the Livermore area, Larimer County, Colorado, 78 p. | MS | Dreyer |
| Squires, Donald F. | Middle Pennsylvanian pleurotomariid gastropods from St. Louis, Missouri, 85 p. | MA | Imbrie |
| Squires, Jean M. | Rhomboporoid bryozoans from the Pennsylvanian of eastern Kansas, 37 p. | MA | Imbrie |
| Tartamella, Natale J. | The Foraminifera of the Saratoga chalk, 132 p. | MS | Lalicker |
| Wahrhaftig, Leon | Insoluble residues of the Wabaunsee Group limestones of the upper Pennsylvanian in northeastern Kansas, 129 p. | MS | Ireland |

1953

| | | | |
|-----------------------|---|-----|---------|
| Arper, William B. Jr. | The Smackover Formation in southern Arkansas and northern Louisiana, and adjacent areas of northeastern Texas and west-central Mississippi, 74 p. | PhD | Ireland |
| Bigelow, Nelson, Jr. | Environment of deposition of the Funston cyclothem (Lower Permian) of Riley and Geary counties, Kansas, 102 p. | MA | Ireland |
| Conkin, James E. | Stratigraphy and paleontology of lower New Providence beds in Jefferson and Bullitt counties, Kentucky, 102 p. | MS | Moore |
| Dufford, Alvin E. | Quaternary geology and ground-water resources of Kansas River Valley between Bonner Springs and Lawrence, Kansas, 177 p. | MS | Frye |
| Merriam, Daniel F. | Tertiary geology of the Piceance basin, northwestern Colorado, 75 p. | MS | Frye |
| Odem, Wilbert I. | The delta of the diverted Brazos River of Texas, 112 p. | MS | Ireland |

1954

| | | | |
|-------------------------|--|-----|-----------------------|
| Brown, William L. | Pleistocene and ground-water geology of Surrey Municipality and the western part of Delta Municipality, British Columbia, Canada, 132 p. | MA | Frye |
| Conkin, Barbara M. | Microfossils of the Deer Creek Limestone of Kansas and northern Oklahoma, 89 p. | MS | Moore |
| Douglass, M. Robert | Geology and geomorphology of the south-central Big Snowy Mountains, Montana, 105 p. | MS | Moore |
| Hattin, Donald E. | Depositional environment of the Wreford megacyclothem (Lower Permian) of Kansas, 253 p. | PhD | Moore |
| Howe, Wallace B. | Stratigraphy of pre-Marmaton Desmoinesian rocks in southeastern Kansas, 177 p. | PhD | Hambleton |
| Ives, William, Jr. | Evaluation of acid etching of limestone, 68 p. | MS | Hambleton |
| Lane, N. Gary | Environment of deposition of the Grenola Formation (Lower Permian) in southern Kansas, 71 p. | MS | Ireland |
| McCrae, Robert O. | Geomorphic effects of the 1951 Kansas River flood, 68 p. | MS | Smith |
| Martin, Charles A., Jr. | Geology of the South Hardscrabble Creek area, Colorado, 71 p. | MS | Ireland/ Hambleton |
| Nicholas, Richard L. | Stratigraphy and sedimentation of the Conococheague Formation (Cambrian) in the Shenandoah Valley, Virginia, 132 p. | MS | Ireland |
| Stocker, George R. | Surface to subsurface correlation of the Madison Group (Mississippian) in eastern Montana and adjacent areas based on insoluble residues, 298 p. | MS | Ireland |

1955

| | | | |
|--------------------------|--|-----|---------|
| Beck, Henry V. | Geology and ground water of the Kansas River Valley between Kiro and the Vermillion River, 147 p. | PhD | Foley |
| Kelly, John M. | Structural geology of the Indian Meadows area, northwestern Fremont County, Wyoming, 146 p. | MS | Ireland |
| McMillan, Neil John | Petrology of the Nodaway underclay (Pennsylvanian), Kansas, 134 p. | PhD | Moore |
| Muehlberger, Eugene B. | Pismo Beach-Point Sal dune field, California, 106 p. | MS | Smith |
| Purzer, James J. | Lithologic variations in the Lamar fore-reef limestone tongue of the Capitan Reef complex, 55 p. | MS | Ireland |
| Richards, H. Glenn | Fenestrate bryozoa of the Virgilian and Wolfcampian of Kansas, 129 p. | MS | Moore |
| Thorsteinsson, Raymond | Geology of Cornwallis and Little Cornwallis Islands, Arctic Archipelago, Northwest Territories, 247 p. | PhD | Moore |
| Underwood, Prescott, Jr. | Geology of the southwestern Big Snowy Mountains, Montana, 57 p. | MS | Dellwig |
| Wilson, John C. | The Gypsum Spring Formation (Middle Jurassic) of western Wyoming, 216 p. | MS | Ireland |
| Zajic, William E. | Geology of the Dry Creek area in Fremont County, Wyoming, 107 p. | MA | Ireland |

1956

| | | | |
|----------------------|---|-----|------------|
| Boker, Thomas A. | Sand dunes on northern Padre Island, Texas, 100 p. | MS | Smith |
| Dietsch, Harold A. | Paleoecology of the shale in the Eiss Limestone Member of the Bader Limestone Formation (Lower Permian) Chase County, Kansas 80 p. | MS | Moore |
| Dodge, Harry W., Jr. | Fusulinids from the Sublett Range, Idaho, 61 p. | MS | Thompson |
| Du Bar, Jules R. | Stratigraphy and paleoecology of the late Neogene strata of the Caloosahatchee River area of southern Florida, 410 p. | PhD | Moore |
| Franks, Paul C. | Geology of the Beulah area, Colorado, 149 p. | MS | Hambleton |
| Hilpman, Paul Lorenz | Geology of the Easy Ridge area, White Pine County, Nevada, 72 p. | MA | Youngquist |
| Hodson, Warren G. | Geology and ground-water resources of Solomon River Valley in Mitchell County, Kansas, 172 p. | MS | Foley |
| Holland, B. D. | Geology of the Bull Fork area, White Pine and Nye counties; Nevada, 97 p. | MS | Youngquist |
| King, Ralph H. | Stratigraphy and economic geology of the Phosphoria Formation (Permian), southern Wind River Mountains, Wyoming, 179 p. | PhD | Moore |
| Lamb, Ralph C., Jr. | Geology of the Dinwoody Creek area, Fremont County, Wyoming, 109 p. | MS | Dellwig |
| Lamerson, Paul R. | The regional stratigraphy of lower Missourian rocks from eastern Kansas to central Iowa, 132 p. | MS | Thompson |
| Laukel, Quinn C. | Pennsylvanian Foraminifera (exclusive of the Fusulinidae) of the Marmaton Group in southeastern Kansas and north-central Oklahoma, 107 p. | MS | Thompson |
| McManus, Dean A. | Stratigraphy of the Upper Pennsylvanian Merriam Limestone in eastern Kansas, 196 p. | MS | Thompson |
| Mettler, Don E. | Dune sands of the Syracuse area in Kansas, 95 p. | MS | Smith |
| Miller, Robert R. | Cenozoic geology of the Dixon area, north-central New Mexico, 106 p. | MS | Smith |
| Pe, Ni Ta | Upper Cretaceous arenaceous Foraminifera from Lowndes and Oktibbeha counties, Mississippi, 74 p. | MS | Thompson |
| Ryther, Thomas E. | Geology of the Willow Creek area, Fremont County, Wyoming, 133 p. | MS | Dellwig |

1957

| | | | |
|-----------------------|--|----|------------|
| Ball, Mahlon M. | Geology of southwestern Franklin County, Kansas, 85 p. | MS | Benson |
| Bates, Wayne E. | Geology of the Red Dirt Creek area, Grand County, Colorado, 47 p. | MS | Dellwig |
| Hawryszko, Julian W. | The sedimentology of the Fernie Shale Formation, 93 p. | MS | Ireland |
| Klein, George deVries | The geology of the Acadian Triassic in the type area, north-eastern Annapolis-Cornwallis Valley, Kings County, Nova Scotia, 143 p. | MA | Dellwig |
| Laughlin, Dwight J. | Geology of northwestern Franklin County, Kansas, 87 p. | MS | Youngquist |
| Mack, Leslie E. | Evaluation of a conducting paper analog field plotter and a simple computer as aides in solving ground-water problems, 51 p. | MA | Foley |
| Mann, C. John | Geology of Chandler syncline, Fremont County, Colorado, 86 p. | MS | Dellwig |

| | | | |
|----------------------|--|----|------------|
| Padgham, John B. | The structural geology of the Mound City-Pleasanton area, Linn County, Kansas, 152 p. | MA | Dellwig |
| Reynolds, J. Rex | Geology of southwestern Leavenworth County, Kansas, 78 p. | MA | Youngquist |
| Sanders, Donald T. | Sandstones of the Douglas and Pedee groups as possible Ground-water reservoirs in northeastern Kansas, 47 p. | MS | Ireland |
| Winchell, Richard L. | Relationship of the Lansing Group and the Tonganoxie ("Stalnaker") sandstone in south central Kansas, 76 p. | MS | Ireland |

1958

| | | | |
|--------------------------|--|-----|-----------|
| Angino, Ernest E. | Pressure-induced thermoluminescence as a geologic age determination method, 59 p. | MS | Zeller |
| Ball, Stanton M. | Geology of eastern Franklin County, Kansas, 75 p. | MS | Ireland |
| Brown, William G. | Stratigraphy of the Beil Limestone, Virgilian of eastern Kansas, 189 p. | MS | Petrat |
| Chapman, John S. | Conodonts from the <i>Manticoceras</i> zone, Confusion Range, Millard County, Utah, 53 p. | MS | Zeller |
| Fisher, William L. | Geology of the Menard Formation (Mississippian) in southern Illinois, 158 p. | MS | Ireland |
| Foster, Glen Lloyd | The constituents and their structural arrangement in ostracode carapaces, 88 p. | MS | Benson |
| Grinnell, Robert S., Jr. | Specific and infraspecific differences of the brachiopod genus <i>Composita</i> in eastern Kansas, 83 p. | MA | Petrat |
| Gutentag, Edwin D. | Pleistocene fresh-water ostracodes from Meade County, Kansas, and vicinity, 98 p. | MS | Benson |
| Klapper, Gilbert | A Late Devonian conodont fauna from the Darby Formation of the Wind River Mountains, Wyoming, 31 p. | MS | Zeller |
| Lane, N. Gary | The Monbathrid Camerate Crinoid Family: Batocrinidae, 259 p. | PhD | Moore |
| McLaren, Donald B. | Stratigraphy and areal geology of northeastern Leavenworth County, Kansas, 99 p. | MS | Hambleton |
| Miller, Halsey W., Jr. | Stratigraphic and paleontologic studies of the Niobrara Formation (Cretaceous) in Kansas, 180 p. | PhD | Petrat |
| Peltier, Edward J. | Pennsylvanian fusulinids from the Sandia Mountains, New Mexico, 152 p. | MA | Petrat |
| Schulte, George S. | The Cottage Grove and Noxie sandstones ("Layton") in south central Kansas, 112 p. | MS | Ireland |
| Siegel, Frederic R. | The significance of trace elements in the study of Recent and Pleistocene corals and related sediments of the Florida reef area, 58 p. | MS | Benson |
| Siler, Jerry C. | Correlations of subsurface Upper Cambrian and Lower Ordovician strata in Ellis County, Kansas, by insoluble residues, 66 p. | MS | Ireland |
| Van Sant, Jan F. | Pennsylvanian fusulinids from Whiskey Canyon, New Mexico, 152 p. | MS | Petrat |

1959

| | | | |
|------------------------|---|-----|-----------|
| Adams, Donald J. | Relationships of physical characteristics of the Bluejacket Sandstone (Middle Pennsylvanian) to petroleum productions, 80 p. | MS | Ireland |
| Barney, Emmet C. | The petrology of the chert in the Boone Group and its stratigraphic relation in the southwest Ozark area, 80 p. | MS | Ireland |
| Byers, Philip C. | Facies of the Todilto Formation (Upper Jurassic) in north central New Mexico, 51 p. | MS | Petrat |
| Collins, Donald N. | A study in sediment transportation by the Arkansas River in Colorado and Kansas, 56 p. | MS | Ireland |
| Davis, Darrell E. | Geology of southeastern and south-central Jefferson County, Kansas, 81 p. | MS | Dellwig |
| Duane, David B. | Heavy minerals of the Lower Pennsylvanian sandstones in portions of the Anadarko and Ardmore basins of Oklahoma, 48 p. | MS | Ireland |
| Eastwood, William P. | Stratigraphy of the Captain Creek Limestone (Missourian) of Eastern Kansas, 159 p. | MS | Petrat(?) |
| Hockens, Sidney N. | Lithofacies study of Upper Pennsylvanian and Lower Permian rocks in northwestern Kansas and adjacent areas, 56 p. | MS | Ireland |
| Howard, Leonard W. | Englevale Sandstone (Pennsylvanian) of eastern Bourbon and northeastern Crawford counties, Kansas, 96 p. | MS | Schoewe |
| Hughes, Owen L. | Surficial geology of Smooth Rock and Iroquois Falls map areas, Cochrane District, Ontario, 190 p. | PhD | Dort |
| Johnston, Paul L. | The geology of the Red Gulch area, Fremont County, Colorado, 54 p. + plates. | MS | Dellwig |
| McCullough, Douglas L. | Geology of the Parkdale area, Fremont County, Colorado, 44 p. | MS | Dellwig |
| McManus, Dean A. | Stratigraphy and depositional history of the Kearny Formation (Lower Pennsylvanian) in western Kansas, 150 p. | PhD | Moore |
| McNellis, Jesse M. | Control of procedural errors in thermoluminescence studies, 64 p. | MS | Zeller |
| Mack, Leslie E. | Geology and water resources of Ottawa County, Kansas, 164 p. | PhD | Foley(?) |
| Mehl, Robert L. | Subsurface Paleozoic geology of northwestern Kansas, southwestern Nebraska and northeastern Colorado, 56 p. | MS | Ireland |
| Mendoza, Herbert A. | Stratigraphy of the Howard Limestone (Virgilian) between the Kansas River and Neosho River valleys, Kansas, 161 p. | MS | Jewett |
| O'Connor, Howard G. | Geology and ground-water resources of Douglas County, Kansas, 143 p. | MS | Foley |
| Owen, Don E. | Stratigraphy of bioherms and other deposits of the Upper Pennsylvanian Bern Limestone in east central Kansas, 185 p. | MS | Jewett |
| Parkhurst, Robert W. | Surface to subsurface correlations and oil entrapment in the Lansing and Kansas City groups (Pennsylvanian) in northwestern Kansas, 71 p. | MS | Ireland |
| Pearn, William C. | Thermoluminescence applied to the dating of certain tectonic events, 74 p. | MS | Zeller |

| | | | |
|--------------------------|---|----|---------|
| Reese, Dale O. | Sedimentology of the Hardinsburg Formation in south-eastern Illinois and northwestern Kentucky, 77 p. | MS | Hamblin |
| Ronca, Luciano B. | Peel study of the Shawnee Group (Pennsylvanian), 139 p. | MS | Ireland |
| Schmidt, Harold A. | The convergence of the Altamont and Pawnee limestones in northeast Oklahoma, 115 p. | MS | Ireland |
| Walter, Lawrence E., Jr. | Geology of the Marigold area, Fremont and Teller counties, Colorado, 63 p. | MS | Dellwig |
| Webster, Gary D. | Geology of the Canon City - Twin Mountain area, Fremont County, Colorado, 99 p. | MS | Dellwig |
| Wilson, James A. | Stratigraphy of the Wyandotte Limestone (Upper Pennsylvanian) in the Kansas River area, 139 p. | MS | Jewett |
| Wood, Roger L. | Stratigraphy of the Zeandale Limestone (Upper Pennsylvanian) in Shawnee, Osage, and Lyon counties, Kansas, 165 p. | MS | Petrat |

1960

| | | | |
|-------------------------|--|-----|-----------|
| Ball, Mahlon, M. | Gravity and magnetic measurements in eastern Kansas, 125 p. | PhD | Peoples |
| Coleman, George L. II | Recent marine ostracodes from the eastern Gulf of Mexico, 110 p. | MA | Benson |
| Crawford, William A. | Effect of gamma radiation from black shales on the thermoluminescence of adjacent limestones, 38 p. | MS | Zeller |
| Crow, Billy B. | Relation of gravity anomalies to the subsurface geology in northern Douglas County, Kansas, 55 p. | MS | Peoples |
| Dixon, Val R. | Microstratigraphy of the Leavenworth Limestone, Virgilian of eastern Kansas, 125 p. | MS | Hamblin |
| Edwards, George H., III | Geology of the central Little Burrow Mountains Grant County, New Mexico, 60 p. | MA | Gillerman |
| Habib, Daniel | Palynological correlation of the Bevier and Wheeler coals, 86 p. + plates. | MA | Benson |
| Hedberg, Ronald M. | Dip determination in carbonate cores, 35 p. | MS | Ireland |
| Hodgden, H. Jerry | The geology around the junction of the Roaring Fork and Frying Pan rivers, Eagle and Pitkin counties, Colorado, 109 p. | MS | Ireland |
| Horner, William J. | Paleocurrent studies of the Middle and Upper Keweenaw conglomerates of Michigan, 38 p. | MS | Hamlin |
| Michelson, J. E. | Drumlins of the Crandon area, northeastern Wisconsin, 54 p. | MS | Dort |
| Peterson, James L. | Heavy minerals of the Judith River Formation in Musselshell and Golden Valley counties of central Montana, 45 p. | MS | Gillerman |
| Procter, Richard M. | Quantitative clay mineralogy of the Vanguard and Blairmore formations, southwestern Saskatchewan, 141 p. | PhD | Ireland |
| Ross, David A. | The geochemical significance of the depositional environments of the bioherms in the Upper Pennsylvanian Bern Limestone in eastern Kansas, 90 p. | MS | Jewett |
| Schleh, Edward E. | Toroweap and Kaibab formations in a part of Parashant Canyon, Mohave County, Arizona, 138 p. | MS | Hamlin |
| Seevers, William J. | Stratigraphy of the Stotler Limestone (Virgilian) between the Kansas River and Neosho River valleys, Kansas, 149 p. | MS | Jewett |

| | | | |
|------------------------|--|----|---------|
| Snyder, James D. | Plastic flowage of salt in mines at Hutchinson and Lyons, Kansas, 38 p. | MS | Dellwig |
| Wainwright, Kenneth E. | An interpretation of the Big Springs, Kansas gravity anomaly, 44 p. | MS | Peoples |
| Walton, Robert G. | Lithofacies study of Missourian rocks (Pennsylvanian) in northwestern Kansas and adjacent areas, 53 p. | MS | Ireland |

1961

| | | | |
|----------------------|---|-----|----------|
| Adams, Larry W. | Geologic reconnaissance of the proposed Clinton Dam site (Douglas County, Kansas), 92 p. | MS | Dort |
| Angino, Ernest E. | The effects of nonhydrostatic pressures on radiation damage thermoluminescence, 80 p. | PhD | Zeller |
| Bebout, Don Gray | Desmoinesian fusulinids of Missouri, 150 p. | PhD | Petrat |
| Bower, Richard R. | Dispersal centers of sandstones in the Douglas Group (Pennsylvanian) of Kansas, 19 p. | MS | Hamlin |
| Brosseau, Hubert N. | The geology of the Glen Almond area, Papineau County, Quebec, 38 p. | MS | Langford |
| Ehret, Albert L, Jr. | Arenaceous Foraminifera from the Council Grove Group (Lower Permian) of Kansas, 45 p. | MS | Ireland |
| Empie, Joel S. | Stratigraphy of the Funston Limestone (Wolfcampian) between the Kansas River and Cottonwood River valley, Kansas, 131 p. | MS | Ireland |
| Fay, Robert O. | The Blaine and related formations of northwestern Oklahoma and Kansas, 423 p. (2 vol.). | PhD | Moore |
| Gerhard, Lee C. | Geology of the lower Phantom Canyon area, Fremont County, Colorado, 33 p. | MS | Dellwig |
| Gordon, W. Richard | Toroweap and Kaibab formations in a part of Whitmore Wash, Mohave County, Arizona, 118 p. | MS | Hamlin |
| Grossman, Stuart | The ecology of the Rhizopodea and Ostracoda of the southern Pamlico South Region, North Carolina, 254 p. | PhD | Benson |
| Hall, Billy P. | Cross-bedding in the sandstones and limestones of the Kansas City Group throughout Kansas, 33 p. | MS | Hamlin |
| Hatcher, David A. | Stratigraphy of the Pleasanton Group in Miami, Linn, and Bourbon counties, Kansas, 65 p. | MS | Jewett |
| Hays, James K. | A study of the structures developed on the northeast flank of the Hugoton Embayment, 40 p. | MS | Dellwig |
| Johns, Wendell S. | Pre-lava geomorphology of the lower Coeur D'Alene and St. Joe River valleys, Kootenai and Benewah County, northern Idaho, 57 p. | MS | Dort |
| Johnson, Lynn A. | Geology of the Anthracite Range, West Elk Mountains, Gunnison County Colorado, 48 p. | MS | Dellwig |
| Kelly, Thomas E. | Structural development of the Sedgwick Basin, 31 p. | MS | Dellwig |
| Lefebvre, Richard H. | Joint patterns in the central part of the Hurricane Fault Zone, Washington County, Utah, 35 p. | MS | Hamlin |
| Lineback, Jerry A. | The geology of northern Anderson County, Kansas, 86 p. | MS | Jewett |
| McCrone, Alistair W. | The Red Eagle cyclothem (Lower Permian), 268 p. (2 vol.). | PhD | Moore |
| Merriam, Daniel F. | The geologic history of Kansas, 475 p. (2 vol.). | PhD | Moore |
| Monger, James W. H. | Stratigraphy of the Kereford Limestone in eastern Kansas, 107 p. | MS | Jewett |

| | | | |
|----------------------|--|-----|---------|
| Morris, David A. | A study of Lower Pennsylvanian cyclothem of Ohio, 137 p. | MS | Ireland |
| Quandil, Yacoub A. | Arenaceous Foraminifera of the Bronson Subgroup (Missourian Series) in Kansas, 55 p. + plates. | MS | Ireland |
| Rochna, David A. | Physiography and sedimentology of the "Outer Banks" between Cape Lookout and Ocracoke Inlet, North Carolina, 91 p. | MS | Benson |
| Sackett, Duane H. | Geology of the Garden Park area, Fremont County, Colorado, 38 p. | MS | Dellwig |
| Schroeder, Marvin L. | Arenaceous Foraminifera of the Shawnee Group of the Upper Pennsylvanian in southeastern Kansas, 48 p. | MS | Ireland |
| Siegel, Frederic R. | Synthesis and geologic origin of sedimentary dolomites, 89 p. | PhD | Zeller |
| Slewitzke, Edward B. | A revision of the species of <i>Hexagonaria</i> in the Cedar Valley Limestone, 53 p. | MA | Petrat |
| Steinker, Don C. | Preliminary report on the Recent Foraminifera of southern Florida, 144 p. | MS | Benson |
| Tatro, James O. | Ostracoda of the Upper Cretaceous Marlbrook Marl of Arkansas, 91 p. | MS | Benson |

1962

| | | | |
|----------------------|--|-----|---------|
| Cramer, John A., Jr. | The Jurassic Ralston Formation in the southern Colorado Front Range, 117 p. | MS | Dellwig |
| Emery, Philip A. | Stratigraphy of the Pleasanton Group in Bourbon, Neosho, Labette, and Montgomery counties, Kansas, 55 p. | MS | Jewett |
| Fishburn, Maurice D. | The geology of southern Anderson County, Kansas, 125 p. | MS | Jewett |
| Fisher, Wm. L. | Upper Paleozoic and Lower Mesozoic stratigraphy of Parashant and Andrus canyons, Mohave County, northwestern Arizona, 345 p. | PhD | Moore |
| Garber, Murray S. | Stratigraphy of the Foraker Limestone in east-central Kansas, 109 p. | MS | Jewett |
| Harris, Leaman D. | A statistical analysis of sediment dispersal in the alluvial valley of the lower Mississippi River, 63 p. | MS | Ireland |
| Hicks, Reginald V. | Paleocurrent directions in the Vamoosa Formation (Pennsylvanian) of Oklahoma, 28 p. | MS | Hamlin |
| Howard, James D. | Dispersal patterns in the Fountain Formation of Colorado, 33 p. | MA | Hamlin |
| Kaesler, Roger L. | Recent marine and lagoonal ostracodes from the Estero de Tastiota region, Sonora, northeastern Gulf of California, 87 p. | MS | Benson |
| Kahle, Charles F. | Diagenesis in oolitic and pellet-type limestones, 138 p. | PhD | Dellwig |
| MacDonald, Harold C. | Post-glacial (Holocene) ostracodes from Lake Erie, 74 p. | MS | Benson |
| Maddocks, Rosalie F. | Recent ostracodes of Knysna Estuary, Cape Province, Union of South Africa, 101 p. | MA | Benson |
| McKellar, Tommy R. | The Codell Sandstone (Upper Cretaceous) of Kansas, 92 p. | MS | Hamlin |
| McMurray, Keith S. | Lithofacies study of Lower and Middle Pennsylvanian rocks in northwestern Kansas and adjacent states, 56 p. | MA | Ireland |
| Meek, Richard M. | Rayleigh and Love Wave dispersion in eastern Kansas and western Missouri, 41 p. | MS | Peoples |

| | | | |
|---------------------|---|-----|---------|
| Naff, John D. | Geology and paleontology of the upper Boggy drainage area, Coal and Pontotoc counties, Oklahoma, 455 p. | PhD | Moore |
| Osborn, James B. | Subsurface study of the Marmaton Group in southwestern Kansas, 60 p. | MS | Jewett |
| Pooser, William K. | Cenozoic biostratigraphy and Ostracoda of South Carolina, 317 p. | PhD | Benson |
| Sorauf, James E. | Structural geology and stratigraphy of the Whitmore area, Mohave County, Arizona, 361 p. | PhD | Moore |
| Spencer, Randall S. | Spiriferacea and Punctospiracea of the Pennsylvanian System of Kansas, 105 p. | MS | Petrat |
| Thompson, Thomas L. | Conodonts of the Meramecian Stage (Mississippian) from the subsurface of western Kansas, 65 p. | MS | Benson |
| West, Ronald R. | The brachiopod Superfamily Orthotetacea of the Missourian Stage (Pennsylvanian) of Kansas, 120 p. | MS | Petrat |
| Wynne, Milo E. | Geology of a portion of Fremont County, Colorado, 41 p. | MS | Dellwig |

1963

| | | | |
|------------------------|---|-----|-----------|
| Badon, Calvin L. | Tectonic history of a portion of the Hurricane Fault Zone, northwestern Arizona, 45 p. | MS | Dellwig |
| Baldwin, Arthur D. Jr. | Ice-push deformation of lithified and unlithified sediments in northeast Kansas, 62 p. | MA | Dellwig |
| Bondurant, Charles E. | Structural geology of a portion of the Hurricane Fault Zone, northern Mohave County, Arizona, 49 p. | MS | Dellwig |
| Campbell, Charles L. | Upper Permian evaporites of western Kansas between the Blaine Formation and the Stone Corral Formation, 73 p. | MS | Dellwig |
| Conrad, Omar G. | The sub-till chert gravels of northeastern Kansas, 87 p. | MS | Dort |
| Duane, David B. | Petrology of recent bottom sediments of the western Pamlico, 107 p. | PhD | Ireland |
| Foster, Norman H. | Faunal zonation and stratigraphy of the Mississippian Madison Group, Wyoming and Montana, 170 p. | PhD | Petrat |
| Green, Loring K. | A detailed study of a portion of the Hutchinson Salt of Kansas, 43 p. | MA | Dellwig |
| Ibrahim, Abd El Whaid | Areal P_n and P_g velocity variation in central United States, 50 p. | MS | Peoples |
| Miller, Don E. | Stratigraphy of the outcropping Pennsylvanian rocks in Miami County, Kansas, 177 p. | MS | Jewett |
| Owen, Don E. | The Dakota Formation of the San Juan basin, New Mexico and Colorado, 353 p. | PhD | Petrat |
| Pearn, William C. | Thermoluminescence ages of the igneous rocks of Marble Point, Antarctica, 128 p. | PhD | Dellwig |
| Reams, Max W. | Some experimental evidence for the vadose origin of foibe (domepits), 155 p. | MS | Dort |
| Ronca, Luciano B. | Thermoluminescence as a paleoclimatological tool, 88 p. | PhD | Zeller |
| Scafe, Donald W. | A comprehensive study of six sections of the Deer Creek Limestone in Nebraska, Missouri, and Kansas, 31 p. | MS | Swineford |
| Schuman, Richard L. | Paleogeomorphology of the sub-Mesozoic and sub-Cretaceous unconformities in Kansas, 38 p. | MS | Dort |
| Van Sant, Jan F. | The Crawfordsville crinoid fauna of Indiana, 466 p. | PhD | Moore |
| Zandell, Charles H. | Microstratigraphy of the Rock Bluff Limestone, Virgilian of eastern Kansas, 73 p. | MA | Dellwig |

1964

| | | | |
|----------------------|--|-----|-----------|
| Ball, Stanton M. | Stratigraphy of the Douglas Group (Pennsylvanian, Virgilian) in the northern Midcontinent region, 490 p. (2 vol.). | PhD | Moore |
| Brown, Thomas D. | Geology of the Brush Hollow area, Fremont County, Colorado, 30 p. | MS | Ireland |
| Gerhard, Lee C. | Paleozoic paleogeology of the Canon City Embayment, Colorado, 63 p. +appendix. | PhD | Ireland |
| Hill, Walter E. | A geochemical study of the chert in Plattsmouth Limestone Member of the Oread Limestone of northeastern Kansas, 50 p. | MA | Zeller |
| Hollweg, William A. | Permian evaporites overlying the Blaine Formation of western Kansas, 76 p. | MS | Ireland |
| Jacques, Theodore E. | Microfossil distribution in the Hickory Creek Shale, Wilson and Montgomery counties, Kansas, 48 p. | MS | Moore |
| Jungmann, William L. | Stratigraphy of Labette County, Kansas, 128 p. | MS | Jewett |
| Kinell, Carl B. III | Clay mineralogy of the Vilas Shale (Upper Pennsylvanian) in Wilson and Montgomery counties, 35 p. | MS | Swineford |
| Krause, Hans H. | Geology of the Saddle Mountain-Carten Creek Area, Powell County, Montana, 57 p. | MS | Ireland |
| Lippert, Rudolph H. | Investigation of structure and structural development by trend surface analysis, 42 p. | MS | Ireland |
| Lucken, John E. | Tectonics of southern Phantom Canyon, Fremont County, Colorado, 48 p. | MS | Jewett |
| Ojala, Gary L. | Geology of the Oregon King Mine and vicinity, Jefferson County, Oregon, 123 p. | MS | Gillerman |
| Pierce, Jack W. | Recent stratigraphy and geologic history of the Core Banks region, North Carolina, 116 p. | PhD | Benson |
| Roberson, Michel I. | Continuous seismic profiler survey of Oceanographer, Gilbert, and Lydonia submarine canyons, Georges Bank, 37 p. | MS | Peoples |
| Steffen, Robert W. | A redescription of the Cripple Creek Granite, Cripple Creek, Colorado, 65 p. | MS | Gillerman |
| Stelljes, Von D. | A gravity investigation of Jefferson County, Kansas, 36 p. | MS | Peoples |
| Twell, Charles F. | Relation of petroleum accumulation to clay minerals in some Lansing and Kansas City group (Pennsylvanian) cores of western Kansas, 55 p. | MS | Swineford |
| Wahlstedt, Warren J. | Geology of the Milsap Creek and Temple Canyon areas, Fremont County, Colorado, 48 p. | MS | Jewett |
| Welch, Robert G. | Arenaceous Foraminifera of the Linn and Zarah subgroups of Pennsylvanian Age (Missourian) of eastern Kansas, 48 p. + plates. | MS | Ireland |

1965

| | | | |
|---------------------|--|----|--------|
| Gerhard, Roberta G. | Trend-surface analysis of the structural development of the Pratt Anticline, 42 p. | MS | Zeller |
| Haglund, Wayne M. | The branchiopod genus <i>Enteltes</i> of the Pennsylvanian of Kansas, 128 p. | MS | Rowell |

| | | | |
|----------------------|---|-----|------------------|
| Kaesler, Roger L. | A quantitative re-evaluation of the ecology and distribution of Recent Foraminifera and Ostracoda of Todos Santos Bay, Baja California, Mexico, 122 p. | PhD | Benson |
| Maddocks, Rosalie F. | Living and subfossil distribution patterns of podocopid ostracodes in the Nosy Be Area, northern Madagascar, 148 p. | PhD | Benson |
| McElroy, Marcus N. | Lithologic and stratigraphic relationships between the Sandstone (Upper Cambrian) and sub-Reagan and supra-Reagan rocks in western Kansas, 173 p. | PhD | Ireland |
| Mills, John P. | Petrography of selected speleothems of carbonate caverns, 47 p. | MS | Zeller |
| Painter, Alice | Recent Cytheracean ostracodes from the Chukchi Sea and the northeastern Pacific including Puget Sound, Haro Strait and adjacent areas, Strait of Juan de Fuca, Silver Bay, and Gulf of Alaska, 165 p. | MS | Benson/ Neale |
| Rodriguez, Luis R. | Pliocene marine ostracodes from the Cabo Blanco area, northcentral Venezuela, South America, 80 p. | MS | Neale |
| Stone, Wilbur A. | Relation of the stratigraphy and geomorphology to the occurrence of ground water in northeastern Jefferson County, Kansas, 84 p. | MS | Winslow |
| Tien, Pei-Lin | Distribution and character of water-insoluble residues in Hutchinson Salt (Wellington Formation), Sedgwick County Kansas, 64 p. | MS | Dellwig |
| Vaz, Jesús, E. | Radiation damage in crystalline calcium carbonate, 65 p. | MS | Zeller |
| Vincent, Douglas A. | Evaporites and associated clastics within the Sumner Group (Lower Permian) of central and western Kansas, 63 p. | MS | Jewett |
| Williams, Roger B. | Recent Marine podocopid Ostracoda of Narragansett Bay, Rhode Island, 108 p. | MS | Benson |

1966

| | | | |
|---------------------------|--|-----|-----------|
| Brown (Liggett), Sally S. | General stratigraphy and depositional environment of the Elgin sandstones in south-central Kansas, 52 p. | MS | Ireland |
| Buchwald, Caryl E. | Types and distribution of sandstones in the Belly River and Edmonton formations (uppermost Cretaceous) of the North Saskatchewan River area, west-central Alberta, 76 p. | PhD | Merrill |
| Franks, Paul | Petrology and stratigraphy of the Kiowa and Dakota formations (basal Cretaceous), north-central Kansas, 312 p. (2 vol.). | PhD | Gillerman |
| Goebel, Edwin D. | Stratigraphy of Mississippian rocks in western Kansas, 187 p. | PhD | Ireland |
| Roy, Malcom B. | Arenaceous Foraminifera of the Lansing Group of Late Pennsylvanian Age (Missourian) from north-eastern Kansas, 56 p. + plates. | MS | Ireland |
| Saueracker, Paul R. | Solution features in southeast Kansas, 34 p. | MS | Dellwig |
| Smedley, Gary Lee | The design and theory of a seismometer, 36 p. | MS | Peoples |

1967

| | | | |
|--------------------|---|-----|----------|
| Brady, Lawrence L. | Stratigraphy and petrology of the Morrison Formation (Jurassic) in the vicinity of Canon City, Colorado, 111 p. | MS | Merrill |
| Canard, Carlos | Spectral analysis of well logs for lithologic subsurface correlation, 54 p. + appendix. | MS | Preston |
| Church, Stanley E. | Nuclear fission track ages of minerals from a granitic rocks from the Sawatch Range, Colorado, 33 p. | MS | Bickford |
| Morris, David A. | Lower Conemaugh (Pennsylvanian) depositional environments and paleogeography in the Appalachian Coal basin, 520 p. + appendix (2 vol.). | PhD | Ireland |
| Radke, Jr., Frank | Iron-titanium oxide minerals in quartz microsyenite, Jeff Davis County, Texas, 29 p. | MA | Anderson |
| Scott, Robert | Paleontology and paleoecology of the Kiowa Formation (Lower Cretaceous) in Kansas, 277 p. | PhD | Teichert |
| Turner, Brian B. | Configuration and petrogenesis of a geologically critical area in the southeastern Adirondack Mountains, New York, 156 p. | PhD | Bickford |

1968

| | | | |
|---------------------|--|-----|----------|
| Ahmed, Sirtajuddin | Tertiary geology of part of south Makran, Baluchistan, West Pakistan, 73 p. | MS | Ireland |
| Frost, Jack G. | Algal banks of the Dennis Limestone (Pennsylvanian) of eastern Kansas, 215 p. | PhD | Ireland |
| Gautier, T. Gary | Taxonomy and morphology of the bryozoan genus <i>Tabulipora</i> , 86 p. | MS | Teichert |
| Martin, Ronald B. | Relationship between quality of water in the Arbuckle Group and major structural features in central and eastern Kansas, 69 p. | MS | Winslow |
| Meyer, Richard F. | Geology of Pennsylvanian and Wolfcampian rocks in southeastern New Mexico, 185 p. + plates. | PhD | Merrill |
| Mose, Douglas G. | Precambrian geochronology in the Unaweep Canyon, west central Colorado, 36 p. | MS | Bickford |
| Sandlin, Larry F. | Geology of the Greenland Sandstone, Winslow (Pennsylvanian) Formation, Madison County, Arkansas, 88 p. | MS | Ireland |
| Spencer, Randall S. | Multivariant analysis of variance of <i>Neochonetes granulifer</i> (Owen): Its implication with respect to evolution, correlation, and time-stratigraphy, 128 p. | PhD | Teichert |
| Thomas, Barbara R. | Composition and cell parameters of authigenic albite from the Manlins and Coeymans formations of eastern New York, 61 p. | MS | Bickford |
| Thomas, John J. | The detection of low angle thrust fault surfaces by mesostructure analysis as applied to the Taconic Thrust in Vermont, 89 p. | PhD | Dellwig |

1969

| | | | |
|-------------------|---|----|---------|
| Gogel, Anthony J. | Ground water resources of northwestern Jefferson County, Kansas, 142 p. | MS | Winslow |
|-------------------|---|----|---------|

| | | | |
|-------------------------|--|-----|-----------|
| Hilpman, Paul L. | Devonian rocks of Kansas and their epeirogenic significance, 73 p. | PhD | Zeller |
| Jamkhindikar, Suresh M. | Petrography and clay mineralogy of the Lawrence Shale Formation (Pennsylvanian) in Kansas, 140 p. | PhD | Swineford |
| Jefferis, Lee H. | A radar lineament study in northeast Kansas, 32 p. | MS | Dellwig |
| Koepnick, Richard B. | Statistical analysis of intraspecific variation of morphology of <i>Triticites cullomensis</i> , 34 p. | MS | Kaesler |
| Lins, Thomas W. | Phanerozoic batholiths: where and why, 69 p. | PhD | Dellwig |
| MacDonald, Harold C. | Geologic evaluation of radar imagery from Darien Province, Panama, 121 p. | PhD | Dellwig |
| Smith, Michael A. | Selectivity of adventitious test material by <i>Reophax curtus</i> , 26 p. | MS | Kaesler |

1970

| | | | |
|-------------------------|--|-----|----------|
| Berry, Jr., Archie W. | Precambrian volcanic rocks associated with the Taum Sauk Caldera, St. Francois Mountains, Missouri, 147 p. | PhD | Bickford |
| Cadot, Jr., H. Meade | Statistical analysis of intraspecific variation in carapace morphology of selected Ostracoda from Bermuda, 62 p. | MS | Kaesler |
| Cudzilo, Thomas F. | Reconnaissance geochronology of Precambrian rocks in the central Uncompaghe Plateau, west-central Colorado, 40 p. | MS | Bickford |
| Haggiagi, Musa A. | Stratigraphy and environments of the Chanute Shale (Pennsylvanian) in southeastern Kansas, 31 p. | MS | Ireland |
| Honderich, Jeff P. | Origin and environment of deposition of chert gravel in eastern Kansas, 117 p. | MS | Dort |
| Kirk, J. Norman | A regional study of radar lineament patterns in the Ouachita Mountains, McAlester basin-Arkansas Valley, and Ozark regions of Oklahoma and Arkansas, 46 p. + plates. | MS | Dellwig |
| Nazer, Naji M. | Rhynchonellide branchiopods of the Middle and Upper Jurassic of the Tuwaiq Mountains, Saudi Arabia, 98 p. | MS | Rowell |
| Odom, Jr., Arthur LeRoy | Rb-Sr geochronology of Precambrian ignimbrites in the St. Francois Mountains, southeast Missouri, 48 p. | MS | Bickford |
| Paul, R. W. | The age and origin of the Decaturville structure, Camden and Laclede counties, Missouri, 38 p. | MS | Zeller |
| Pollard, William D. | Stratigraphy and origin of Winchell Limestone in Possum Kingdom area, north-central Texas, and role of phylloid algae in carbonate sedimentation, 108 p. | MS | Teichert |
| Wing, Richard S. | Structural analysis from radar imagery eastern Panamanian Isthmus, 139 p. | PhD | Dellwig |

1971

| | | | |
|---------------------|---|-----|---------|
| Brady, Lawrence L. | An experimental study in a large flume of heavy mineral segregation under alluvial flow conditions, 115 p. | PhD | Merrill |
| DeNooyer, LeRoy, L. | Petrogenesis, classification, and variation in the glacial deposits in southwestern Michigan using multivariate statistical analysis, 72 p. | MS | Ireland |
| Einsohn, Sudi D. | The stratigraphy and fauna of a Pleistocene outcrop in Doniphan County, northeastern Kansas, 83 p. | MS | Dort |

| | | | |
|---------------------|---|-----|-----------|
| Farmer, Jack D. | A study of variation in the bryozoan species <i>Fistulipora decora</i> (Moore and Dudley) from the Beil Limestone Member of the Lecompton Limestone (Virgilian) of Kansas, 120 p. | MS | Rowell |
| Fisher, William Lee | Stratigraphic and geographic variation of population characteristics of fusulinids in the upper Hughes Creek Shale (Permian) of Wabaunsee County, Kansas, 73 p. + plates. | MS | Kaesler |
| Ghuma, Mohamed A. | Petrology of the gabbro of Electra Lake, Needle Mountains, southwest Colorado, 48 p. | MS | Bickford |
| Mason, Robert M. | The Afton soil developed in a fluvial sequence, Doniphan northeast pit, Doniphan County, Kansas, 66 p. | MS | Dort |
| Mose, Douglas G. | Chronology of volcanic rock units in the center of the St. Francois Mountains, Missouri, 259 p. | PhD | Bickford |
| Woolsey, Leonard L. | A Rb-Sn geochronologic study of the Republic Metamorphic Node, Republic, Michigan, 102 p. | MS | VanSchmus |

1972

| | | | |
|-------------------------|--|-----|-------------------|
| El Zouki, Ashour Y. | Lithologic study and depositional environments of the Lane Shale (Upper Pennsylvanian) in Eastern Kansas, 46 p. | MS | Ireland |
| Evans, Robert | Studies in the evaporites of the Maritime Provinces of Canada, A-17, B-42, C-50 p. | PhD | Dellwig |
| Gautier, T. Gary | Growth, form, and functional morphology of Permian acanthocladiid Bryozoa from the Glass Mountains, West Texas, 184 p. | PhD | Teichert |
| Gilmore, John B. | Stratigraphy of the Emporia Limestone (Virgilian) in east central Kansas, 125 p. | MS | Ireland |
| Hakes, William G. | Trace fossils and the depositional environment of the Lawrence Shale (Upper Pennsylvanian) of eastern Kansas, 55 p. | MS | Teichert |
| Holdaway, Katrine A. | Petrofabric changes in heated and irradiated salt from Project Salt Vault, Lyons, Kansas, 54 p. + plates. | MS | Zeller |
| Knepper, Jr., Daniel H. | Stratigraphy and macroscopic structure of the metasedimentary rocks of the Blue Ridge area, Fremont County, Colorado, 53 p. | MS | Bickford |
| Rao, M. Kesava | Abrasion of selected rocks, 66 p. | MS | Ireland |
| Taylor, Ronald S. | Paleoecology of ostracodes from the Luman Tongue and Tipton Member (Early Eocene) of the Green River Formation, Wyoming, 96 p. | PhD | Teichert |
| Tiefke, Robert H. | Comparative petrology of uppermost Cretaceous and Tertiary (non-marine) rocks exposed along the McLeod River and tributaries, Alberta, 98 p. | MS | Merrill |
| von Bitter, Peter H. | Environmental control of conodont distribution in the Shawnee Group (Upper Pennsylvanian) of eastern Kansas, 366 p. | PhD | Kaesler |
| Williams, Michael E. | Origin of "spiral coprolites" from central Kansas, 49 p. + plates. | MS | Merrill/ Eaton |

1973

| | | | |
|---------------------|--|-----|------------------|
| Elliott, Robert G. | Applications of geology to land use planning in the Clinton Reservoir Sanitation Zone, Douglas County, Kansas, 80 p. | MS | Hilpman |
| Knoll, Kenneth M. | Chronology of Alpine glacier stillstands in the east-central Lemhi Range, Idaho, 503 p. | PhD | Dort |
| McCauley, James R. | Surface configuration as an explanation for lithology-related cross-polarized radar image anomalies, 54 p. | MS | Dellwig |
| Morency, Maurice L. | Determination of strain effects in crystalline rocks by thermoluminescence, 68 p. | PhD | Zeller |
| Stewart, Gary F. | A basis for prediction of denudation and erosion rates in Rice County, central Kansas, 215 p. | PhD | Dort |
| Tien, Pei-Lin | Petrology and mineralogy of underclays in Cherokee Group (Middle Pennsylvanian), Kansas, 117 p. | PhD | Dellwig |
| Turner, Mort D. | Geology of the San Sebastian area of northwestern Puerto Rico and the tectonic development of Puerto Rico and surrounding area, 109 p. | PhD | Zeller/ Foley |
| Vera, Ramon H. | Geochronology of some Precambrian rocks of the Blue Ridge area, Fremont County, Colorado, 45 p. | MS | VanSchmus |

1974

| | | | |
|---------------------|---|-----|---------|
| Ashton, Jean Hadley | Distribution of intraspecific variation of nonagnostid trilobites of the Pterocephaliid Biomere of the Great Basin, 62 p. | MS | Rowell |
| Brondos, Michael D. | Diversity of assemblages of Late Paleozoic Ostracoda, 45 p. | MS | Kaesler |
| Chang, Yi-Maw | Morphological variation of the Foraminifera <i>Ammonia beccarii</i> (Linne) from the Atlantic Coast of the United States, 84 p. | PhD | Kaesler |
| Jarjur, Salah Z. | Spectrum analysis of seismic records in studying the nature of noise, 124 p. | PhD | Peoples |
| Krause, Federico F. | Systematics and distributional patterns of inarticulate brachiopods on the Ordovician carbonate-mud-mound at Meiklejohn Peak, southwestern Nevada, 282 p. | MS | Rowell |
| Lister, Kenneth H. | Paleoecology of Ostracoda from Quaternary sediments of the Great Salt Lake basin, Utah, 327 p. | PhD | Kaesler |
| McBride, David J. | Phenetic variation and inferred cladistic pathways in the <i>Apsotreta-Linnarssonella</i> complex (Brachiopoda, Upper Cambrian), 88 p. + plates. | MS | Rowell |
| McNeely, John B. | Geology of subsurface Mississippian dolomite lenses, Sumner County, Kansas, 47 p. | MS | Ireland |
| Perkins, Thomas W. | Textures, fossil content, and conditions of formation of some middle Pennsylvanian coal balls, southeastern Kansas and northeastern Oklahoma, 64 p. + plates. | MS | Baxter |
| Soule, Mary A. | Evaluation of reclamation of land strip-mined for coal in Crawford County, Kansas, using remote sensing techniques, 44 p. | MS | Dellwig |

| | | | |
|---------------------|---|-----|---------|
| Waller, Thomas H. | Lower Cisco (Upper Pennsylvanian) sedimentary framework and facies-depositional model for the eastern shelf, north central Texas, 150 p. | PhD | Merrill |
| Yükler, Mehmet Arif | The potential of multiband photography for revelation of geologic, hydrologic, and botanical data at Clinton damsite, Douglas County, Kansas, 71 p. | MS | Dellwig |

1975

| | | | |
|-----------------------|--|-----|----------|
| Cadot, Jr., H. Meade | Magnesium content of calcite in carapaces of benthic marine Ostracoda, 111 p. | PhD | Kaesler |
| Dart, Jr., Stephen W. | The Sirenian shoulder and forelimb – a study of variation and function, 253 p. | MS | C. Black |
| Gould, George F. | Maturation and alteration of crude oils in the Cherokee Group (Middle Pennsylvanian) of southeastern Kansas, 43 p. | MS | James |
| Hakes, William H. | Trace fossils & depositional environment of four clastic units, Upper Pennsylvanian magacyclothems, northeast Kansas, 206 p. + plates. | PhD | Teichert |
| Mills, J. Peter | Petrological studies in the Sakami-Lake Greenstone Belt of northwestern Quebec, 190 p. | PhD | Bickford |
| Penley, Gary N. | Lower and Middle Cambrian inarticulate brachiopods of southeastern Newfoundland, 128 p. | MS | Rowell |
| Rees, Margaret N. | Depositional environments of the Upper Cambrian Johns Wash Limestone (House Range, Utah), 41 p. + appendices. | MS | Brady |
| Simms, John J. | A study of the bedrock valleys of the Kansas and Missouri rivers in the vicinity of Kansas City, 106 p. | MS | Dort |

1976

| | | | |
|----------------------|---|-----|-----------|
| Aber, James S. | Upland glacial stratigraphy in the Binghamton-Montrose region of New York and Pennsylvania, 58 p. | MS | Dort |
| Crick, Rex E. | Morphologic variations in the Ammonite genus <i>Scaphites</i> of the Blue Hill Member, Carlisle Shale Upper Cretaceous, Kansas, 87 p. + appendices. | MS | Teichert |
| Harrower, Karen L. | Geology and chronology of buried Precambrian basement rocks in central Kansas, 43 p. | MS | VanSchmus |
| Holdoway, Katrine A. | Deposition of evaporites and red beds from the Nippewalla Group, Permian, of western Kansas, 115 p. + appendices and plates. | PhD | Dellwig |
| Koepnick, Richard B. | Paleoenvironmental analysis of the Upper Cambrian (Upper Dresbachian-Lower Franconian) Pterocephaliid Biomere from west-central Utah, 143 p. | PhD | Brady |
| Lilley, Wesley Wayne | Stratigraphy and paleoenvironments of the Pterocephaliid Biomere (Upper Cambrian) of western Utah and eastern Nevada, 151 p. | PhD | Brady |
| Maerz, Richard H. | Paleoautecology of solitary rugose corals from the Beil Limestone of eastern Kansas, 260 p. | PhD | Teichert |

| | | | |
|----------------------|--|-----|--------|
| Schneider, Harvey I. | Trace element, mineralogical and size distributions in suspended material samples from selected rivers in eastern Kansas, 81 p. | MS | Angino |
| Van Dyke, Richard J. | Geology and depositional environment of the Reservoir Sandstone, Kincaid oil field, Anderson County, Kansas, 80 p. + appendices. | MS | Brady |
| Yükler, Mehmet Arif | Analysis of error in groundwater modelling, 182 p. | PhD | Angino |

1977

| | | | |
|-----------------------|---|-----|----------|
| Beaumont, Edward A. | Depositional environments of Fort Union sediments (Tertiary northwest Colorado) and their relations to the occurrence of coal, 109 p. | MS | Merrill |
| Bennett, Debra K. | Paleontology, paleoecology, sedimentology, and biostratigraphy of the Rhinoceros Hill fauna (Hemphillian: Latest Miocene), Wallace County, Kansas, 209 p. | MS | Martin |
| Funk, James M. | Climatic and tectonic effects on alluvial-fan systems, Birch Creek Valley, east-central, Idaho, 246 p. | PhD | Dort |
| Lentell, Thomas L. | Prediction of shoreline erosion at Clinton Lake on the basis of examples at Lake Perry, 161 p. | MS | Dort |
| Long, David T. | Mobilization of selected trace elements from shales, 180 p. | PhD | Angino |
| McBride, David J. | Paleoenvironments in the outer detrital belt facies of the Dunderbergia Zone in the central Great Basin, 166 p. | PhD | Rowell |
| McCauley, James R. | Reservoir water quality monitoring with orbital remote sensors, 98 p. | PhD | Dellwig |
| Rasmussen, Donald L. | Geology and mamalian paleontology of the Oligocene-Miocene Cabbage Patch Formation, central-western Montana, 775 p. | PhD | C. Black |
| Stanley, George D. | Triassic coral buildups of western North America, 287 p. | PhD | Teichert |
| Tarkington, Daniel K. | Paleoecology of fusulinids from the upper Hughes Creek Shale (Lower Permian) of east-central Kansas, 76 p. | MS | Kaesler |

1978

| | | | |
|--------------------|---|-----|-----------|
| Aber, James S. | Erratic-rich drift in the Appalachian Plateau its nature, origin, and conglomerates, 115 p. | PhD | Dort |
| Cudzilo, Thomas K. | Geochemistry of Early Proterozoic igneous rocks, northeastern Wisconsin and upper Michigan, 194 p. | PhD | VanSchmus |
| DuBois, Susan M. | The origin of surface lineaments in Nemaha County, Kansas, 37 p. | MS | Dellwig |
| Hopkins, Robert T. | Reservoir geology of the Captain Creek Limestone, Wilson Creek oil field, Ellsworth and Russell counties, Kansas, 89 p. + appendices. | MS | Brady |

| | | | |
|-------------------------|--|-----|-----------|
| Hulse, William J. | A geologic study of the Sallyards field area, Greenwood County, Kansas, 152 p. + appendices | MS | Brady |
| Lucente, Michael Eugene | Geology of the Middle Precambrian Virginia Formation of northeastern Minnesota, 116 p. | MS | Walton |
| Mathews, Wilbert L. | Depositional environment of the Plattsmouth Limestone Member (U. Penn.) in northeastern Kansas, 47 p. + appendices. | MS | Brady |
| McClure, John W. | Depositional environments of the Upper Cambrian Corset Spring Shale and Sneakover Limestone in the House Range, western Utah. | MS | Brady |
| McGee, Joseph W. | Depositional environments and inarticulate brachiopods of the lower Wheeler Formation, east-central Great Basin, western United States, 140 p. | MS | Rowell |
| Peterson, R. Michael | Biofacies analysis of the uppermost Hamlin Shale and the Americus Limestone (Permian, Wolfcampian) in northeastern Kansas, 221 p. + appendix. | PhD | Kaesler |
| Perrin, Nancy A. | The distribution of the inarticulate brachiopods in Big Horse Limestone Member, Orr Formation (Upper Cambrian), House Range, Utah, 153 p. | MS | Rowell |
| Scully, Elizabeth M. | Silvermine Granite: A differentiated ring pluton of the St. Francois Mountains batholith, southeastern Missouri, 45 p. | MS | Bickford |
| Seyrafian, Ali | The Humboldt Fault – Pottawatomie County, Kansas, Precambrian to present, 44 p. | MS | Dellwig |
| Shuster, Robert D. | Chemistry and petrography of calder-related ash flows, St. Francois Mountains, Missouri: Grassy Mountain Ignimbite and Taum Sauk Rhyolite, 45 p. | MS | Bickford |
| Sides, James Ronald | A study of the emplacement of a shallow granite batholith: the St. Francois Mountains, Missouri, 124 p. | PhD | Bickford |
| Songsirikul, Benja | Associations and survivorship patterns of Late Paleozoic brachiopods, 116 p. | MS | Rowell |
| <u>1979</u> | | | |
| Elks, John E. | Air photo interpretation of flood plain features: A means of determining Kansas River history, 77 p. | MS | Dort |
| Engleman, Mary | Patterns of cementation in selected shallow marine and peritidal carbonates, 122 p. + appendix. | MS | Brady |
| Haack, Richard C. | Organism-sediment interrelationships: Pennsylvanian ostracode assemblages from a mixed carbonate-terrigenous mud environment, 54 p. | MS | Kaesler |
| Hammond, Roger D. | Geochronology and origin of the Archean rocks of Marquette County, upper Michigan, 108 p. | MS | VanSchmus |
| Hulen, Paul L. | Determination of the source of barite in the Chamberlain Creek deposit of Arkansas: Sr isotopic analysis. | MS | VanSchmus |

| | | | |
|---|--|-----|-----------|
| Jordon, Jeffrey M. | Facies and depositional environment of the Perdiz Conglomerate, Presidio County, Texas, 68 p. | MS | Walton |
| Laney, Randy T. | A structural and petrographic study of the Kentland, Indiana impact structure, 94 p. | MS | VanSchmus |
| MacFarlane, P. Allen | Geologic constraints on land use in northeastern Morris County, Kansas, 117 p. | MS | Dort |
| Muhs, Daniel R. | Relationship of diagenetic patterns in depositional facies in the Winterset Limestone (U. Pennsylvanian) of southeastern Kansas, 88 p. | MS | Brady |
| Nguene, Francois R. Williams, Michael E. | Non-Thesis The “Cladodont Level” sharks of the Pennsylvanian black shales of central North America, 203 p. + plates. | PhD | Eaton |

1980

| | | | |
|-----------------------|--|-----|----------|
| Caldwell, Craig D. | Depositional environments of the Swasey Limestone Middle Cambrian shelf carbonate of the Cordilleran Miogeocline, 84 p. | MA | Brady |
| Dubois, Martin K. | Factors controlling the development and distribution of porosity in the Lansing-Kansas City “E” zone, Hitchcock County, Nebraska, 100 p. | MS | Brady |
| Fisher, William Lee | Variation in stratigraphy and petrology of the uppermost Hamlin Shale and Americus Limestone related to the Nemaha structural trend in northeastern Kansas, 166 p. | PhD | Kaesler |
| Hoppie, James R. | Morphologic responses of the Soloman River to biological influences, 183 p. + appendices. | MS | Dort |
| Kopsick, Deborah A. | Geochemistry of leachates from selected coal mining and combustion wastes, 163 p. | MS | Angino |
| LaFon, Neal A. | Sedimentology and depositional environments of the Semilla Sandstone Member (Mancos Upper Cretaceous) eastern side of the San Juan basin, New Mexico, 49 p. | MS | Walton |
| Nusbaum, Robert L. | A collapse caldera boundary in the St. Francois Mountains, southeast Missouri, 77 p. | MS | Bickford |
| Rutan, Debra | The petrology and deposition of the Pennsylvanian Lawrence Formation in eastern Kansas, 120 p. | MS | Walton |
| Wallace, Ronald James | The origin and diagenesis of the phosphate deposit in the Middle Miocene Hawthorn Formation in northeast Chatham County, Georgia, 71 p. | MS | Walton |
| Willard, Jane M. | Regional directions of ice flow along the southwestern margin of Laurentide ice sheet as indicated by distribution of Sioux Quartzite erratics, 87 p. | MS | Dort |

1981

| | | | |
|------------------|---|----|-------|
| Attwood, Paul J. | Origin and diagenesis of lime mud: scanning electron microscope observations from Upper Pleistocene lagoonal limestones, northeastern Yucatan Peninsula Mexico, 81 p. | MS | Brady |
|------------------|---|----|-------|

| | | | |
|-----------------------------|--|----|-----------|
| Basocak, Cihat | Land use and land cover classification with remote sensor data in the Tuz Golu (Lake) basin of Turkey, 54 p. | MS | Dellwig |
| Berg, James H. | Petrography and bromine geochemistry of the Hutchinson Salt Member of the Wellington Formation in Ellsworth County, Kansas: a paleoenvironmental analysis, 74 p. | MS | Dellwig |
| Blades-Zeller, Elizabeth L. | Rhyolitic ash-flow tuff and intercalated volcanoclastic sedimentary rocks at Johnson shut-ins, Reynolds County, Missouri, 45 p. | MS | Bickford |
| DuBois, James F. | Archean gneiss in the Lake Arbutus area, Jackson County, west-central Wisconsin, 71 p. | MS | VanSchmus |
| Foster, David A. | Morphologic similarity of <i>Loxocorniculum postdorsoalata</i> and <i>L. tricornata</i> (Ostracoda) from the Veracruz-Anton Lizardo reef complex, Mexico, 69 p. | MS | Kaesler |
| Hahn, Roger K. | Upper mantle velocity structure in eastern Kansas from teleseismic P-wave residuals, 85 p. | MS | Steeple |
| Lilo, Yehuda | Diagenetic processes affecting Pleistocene fluviid and portid corals from southern Sinai: A trace element and petrographic study, 61 p. + figures. | MS | Brady |
| Livingston, Neal | Sediment distribution in thalwegs of Great Plains reservoirs, 64 p. | MS | Merrill |
| Perry, Michael Sellers | Evaluation of processing techniques in orbital synthetic aperture radar imagery, 72 p. | MS | Dellwig |
| Stander, Thomas W. | Structural nature of the Humboldt fault zone in northeastern Nemaha County, Kansas, 23 p. + figures. | MS | Steeple |
| Vis, Barbara Jeanne | An evaluation of certain remote sensing techniques to study aquifers in Douglas and Franklin counties, Kansas, 41 p. | MS | Dellwig |
| Vogl, Eric G. | Chemical effects of selected trace-metals from sanitary landfill leachates on ground water quality, 86 p. | MS | Angino |

1982

| | | | |
|----------------------|---|----|---------|
| Blum, Cynthia E. | Depositional environments of the Mississippian-Pennsylvanian Amsden and Pennsylvanian Lower Wells Formation, west-central Wyoming and southeastern Idaho, 61 p. | MS | Brady |
| Eger, Martha Jean E. | Applications of side-looking airborne radar to hydrocarbon exploration, 111 p. + appendices. | MS | Dellwig |
| Enciso, Gonzalo | Paleoenvironmental analysis of the Morrison Formation in the Canon City, Colorado area, 89 p. | MS | Walton |
| Fix, Nancy J. | Re-examination of cyclicity in the sedimentation of the Upper Permian Castile Formation of western Texas and southeastern New Mexico, 97 p + appendices. | MS | Dellwig |

| | | | |
|------------------------|---|----|----------|
| Glossa, Jeff M. | Depositional environments and diagenetic history of the Nolans Limestone (Upper Wolfcampian) Rice County, Kansas, 30 p + appendices. | MS | Brady |
| Gray, John E. | Petrology and geochemistry of the eastern portion of the Ingalls Complex, central Washington Cascades, 63 p. | MS | Bickford |
| Grannis, Jonathon L. | Sedimentology of the Wheeler Formation, Drum Mountains, Utah, 135 p. | MS | Rowell |
| Hentz, Tucker Fox | Sedimentology and structure of Culpeper Group lake beds (Lower Jurassic) at Thoroughfare Gap, Virginia, 166 p. | MS | Walton |
| Holien, Christopher W. | Origin and geomorphic significance of channel-bar gravel of the lower Kansas River, 128 p. | MS | Dort |
| Lui, Chung-Yao | Microearthquakes in Red Willow County, Nebraska, 53 p. | MS | Rothe |
| McDowell, Ronald R. | Depositional environments of the Middle Cambrian Lodore, Flathead, and Lower Gros Ventre formations, 354 p. | MS | Robison |
| Nelson, Bruce K. | Uranium-lead isotopic systematics in the northeastern border zone of the Idaho Batholith, Bitterroot Range, Montana, 82 p. | MS | Bickford |
| Prochnow, Suzanne J. | Differentiation of facies in the Captain Creek Limestone Member (Upper Pennsylvanian), Douglas and Johnson counties, Kansas, 176 p. | MS | Brady |
| Salter, Timothy L. | Crystallization of rhyolite lava flows from Hidalgo County, New Mexico: a study of texture and composition, 111 p. | MS | Walton |
| Schlinsog, Dale G. | Potential oil recovery and stratigraphic relations of Kansas oil shale, 124 p. | MS | Angino |
| St. Clair, Patricia N. | Depositional history and diagenesis of the Viola Limestone in south-central Kansas, 66 p. | MS | Brady |
| Stavnes, Sandra A. | A preliminary study of the subsurface temperature distribution in Kansas and in relationship to the geology, 311 p. | MS | Steeple |
| Tobin, Robert J. | Petrology and geochronology of a Proterozoic annular plutonic complex near Gunnison, Colorado, 63 p. | MS | Bickford |
| Yarlot, Mark Evan | Sr: Ca, Mg:Ca, O ¹⁸ :O ¹⁶ , and C ¹³ :C ¹² ratios of <i>Neochonetes granulifer</i> : implications for paleosalinity, 139 p. | MS | Kaesler |
| Zetterlund, Dale D. | Mobility of uranium during conversion and alteration of the Gillespie Tuff in southwest New Mexico, 124 p. | MS | Walton |

1983

| | | | |
|---------------------|--|-----|---------|
| Brondos, Michael D. | Ostracodes and foraminifers of the Stanton Formation (Upper Pennsylvanian) southeastern Kansas, 192 p. | PhD | Kaesler |
|---------------------|--|-----|---------|

| | | | |
|--------------------------|---|-----|-----------|
| Izuka, Scot K. | Biostratinomy of ostracode assemblages from a small reef flat in Maunalua Bay, Oahu, Hawaii, 61 p. | MS | Kaesler |
| Kopaska-Merkel, David C. | Paleontology and depositional environments of the Whirlwind Formation (Middle Cambrian), west-central Utah, 203 p. | PhD | Robison |
| Maniar, Papu D. | Major and trace element geochemistry of the volcanic complex of the St. Francois Mountains, S.E. Missouri, 69 p. | MS | Bickford |
| Melchert, Glenn D. | Evolution of the ostracode community associated with <i>Myalina</i> (<i>Orthomyalina</i>), 63 p. | MS | Kaesler |
| Nelson, Gerald E. | Origin and paleoenvironment significance of pediments in the Bighorn Canyon area of southcentral Wyoming, 159 p. | PhD | Dort |
| Richards, Barry C. | Uppermost Devonian and Lower Carboniferous stratigraphy, sedimentation, and diagenesis, southwestern district of Mackenzie and southeastern Yukon Territory, 373 p. | PhD | Robison |
| Vargas, John F. | Deterministic deconvolution model for high resolution seismic data in Kansas, 82 p. | MS | Knapp |
| <u>1984</u> | | | |
| Abdullah, Talat Younis | Depositional environments and porosity development in the Funston Formation (Lower Permian), southwestern Kansas, 140 p. | MS | Kaesler |
| Bennett, Gregory S. | Geochemistry of bimodal volcanic and metasedimentary rocks, Cochetopa Canyon area, central Colorado, 87 p. | MS | Bickford |
| Bouquet, David J. | Depositional environment, diagenesis, reservoir quality, and enhanced oil-recovery potential of a reservoir in the Skinner Sandstone (Desmoinesian), Crawford, Labette, and Neosho counties, Kansas, 121 p. + appendices. | MS | Walton |
| Caruso, Nancy E. | Depositional environments and age of the Cambrian Clarks Spring Member of the Secret Canyon Shale and the lower Hamburg Dolomite of the Eureka mining district, Nevada, 41 + appendix. | MS | Rowell |
| Evans, David G. | Seismicity of the Sleepy Hollow oil field, Red Willow County, Nebraska, 92 p. | MS | Rothe |
| Franz, Richard H. | Lithofacies, diagenesis, and petrophysical properties of selected sandstones from the Morrowan Kearny Formation of southwestern Kansas, 177 p. | MS | Walton |
| Hart, Alice M. | Temporal changes in Holocene lagoonal assemblages of Foraminifera from northeastern Yucatan Peninsula, Mexico, 83 p. | MS | Kaesler |
| Hoppe, Wende L. | Origin and age of the Gabriel Peak orthogneiss, north Cascades, Washington, 79 p. | MS | VanSchmus |

| | | | |
|----------------------|--|-----|-----------|
| Palmer, Beth A. | Depositional environment and diagenesis of the Upper Cretaceous Corcoran and Cozzette sandstone members, Price River Formation (Book Cliffs, Western Colorado). | MS | Walton |
| Premo, Wayne R. | U-Pb zircon geochronology of some Precambrian rocks of the Sierra Madre Range, Wyoming, 106 p. | MS | VanSchmus |
| Rees, Margaret N. | A fault-controlled trough in a carbonate platform: the Middle Cambrian House Range Embayment, Utah and Nevada, 136 p. | PhD | Rowell |
| Roylance, Michael H. | Depositional and diagenetic control of petroleum entrapment in the Desert Creek interval, Paradox Formation, southeastern Utah and southwestern Colorado, 178 p. + appendices. | MS | Walton |
| Vorwald, Gary R. | Paleontology and paleoecology of the Upper Wheeler Formation (Late Middle Cambrian), Drum Mountains, west-central Utah, 176 p. | MS | Robison |
| Walters, Robert L. | Geologic study of the collapses in the American Rock Crusher Mine, Wyandotte County, Kansas, 213 p. | MS | Dellwig |
| Watney, Willard Lynn | Origin of four Upper Pennsylvanian (Missourian) cyclothems in the subsurface of western Kansas: application to search for accumulation of petroleum, 506 p. | PhD | Kaesler |
| Woody, Marvin D. | Sedimentology, diagenesis, and petrophysics of selected Cherokee Group (Desmoinesian) sandstones in southeastern Kansas, 159 p. + appendices. | MS | Walton |
| Zhou, Di | Geochemical background data by multivariate statistics. | PhD | Davis |

1985

| | | | |
|-----------------------|---|-----|-----------|
| Ball, David S. | The Pennsylvanian Haskell-Cass section, a perspective on controls of Midcontinent cyclothem deposition, 147 p. | MS | Enos |
| Bowring, Samuel A. | U-Pb zircon geochronology of early Proterozoic Wopmay oregon, NWT, Canada: an example of rapid crustal evolution, 148 p. | PhD | VanSchmus |
| Crook, Maurice C. | The contribution of remotely sensed formation and development of the Gulf of Mexico and the Louann Salt province, 216 p. | PhD | Dellwig |
| Curlis, John David | Computer-enhancement and evaluation of images produced by the shuttle imaging radar (SIR-A) for geologic exploration, 99 p. | MS | Dellwig |
| Denver, III, Larry E. | Paleoenvironmental significance of Lower Permian, low-relief, cryptalgal deposits of the Midcontinent, 58 p. | MS | Kaesler |
| Deubel, Thomas W. | Significance of bank material characteristics in channel curve development, 63 p. | MS | Dort |

| | | | |
|--------------------|---|----|---------|
| Harris, John W. | Stratigraphy and depositional environments of the Krebs Formation – lower Cherokee Group (Middle Pennsylvanian) in southeastern Kansas, 139 p. + appendices. | MS | Walton |
| Harrold, Philip E. | Climatic and tectonic significance of multiple terraces, upper Salmon River, central Idaho, 204 p. | MS | Dort |
| May, Michael T. | Sedimentology and diagenesis of Pingelap Atoll, eastern Caroline Islands, Micronesia, 116 p. | MS | Enos |
| Ready, Thomas G. | A high resolution seismic study, Miami County, Kansas | MS | Knapp |
| Roark, Clayton R. | Left-lateral wrench faulting along the Amarillo uplift and its significance in basement exploration, Carson County, Texas, 96 p. | MS | Dellwig |
| Velechovsky, Milos | Depositional environments and paleontology of the Lower Cambrian combined metals and parts of the C-shale members of the Pioche Shale from Delamar Mountains and Highland Range, Nevada, 138 p. | MS | Robison |

1986

| | | | |
|----------------------------|--|-----|----------|
| Bitter, Mark R. | Sedimentology and petrology of the Chicontepec Formation, Tampico-Misautla basin, eastern Mexico, 174 p. | MS | Enos |
| Coffman-Perkins, Laura, E. | Deformation and metamorphic history of a Proterozoic terrane in northern Choctopa Creek Gunnison County, Colorado, 67 p. | MS | Girty |
| Costanzo, Gary V. | Temporal changes in Permian marine ostracode faunas with regression, Florena Shale, northeastern Kansas, 62 p. | MS | Kaesler |
| Gilson, Mary M. | A model of the energy and frequency spectrum of a projectile seismic source, 132 p. | MS | McElwee |
| Hood, Kenneth C. | Depositional environments and biostratigraphy of the Lower Middle Cambrian, White Pine Range, Nevada, 71 p. | MS | Robison |
| Maness, Timothy R. | Ontogenetic changes in the carapace of <i>Tyrrheno-cythere Amnicola</i> (sars), a Hemicytheri ostracode, 72 p. | MS | Kaesler |
| McKibben, Mark Eugene | Ferrous carbonate cements in limestones and sandstones of southeastern Kansas: late diagenetic processes and conditions. | MS | Walton |
| Schweitzer, Peter N. | Ontology and heterochronology in the ostracode <i>Cavellina</i> Coryell from Lower Permian rocks in Kansas, 43 p. | MS | Kaesler |
| Seeber, Michael D. | An evaluation of the fifty caliber machine gun as a high-resolution seismic source for the exploration of shoestring sandstones, 75 p. | MS | Steeple |
| Shuster, Robert Duncan | Geochemical and isotopic evidence for the petrogenesis of the northeastern Idaho Batholith, Bitterroot Range, Montana and Idaho, 93 p. | PhD | Bickford |

| | | | |
|-----------------------|---|----|---------|
| Sims, Richard Carlton | Depositional environment and regional significance of the Upper Cambrian Candland Shale Member of the Orr Formation in the House range, western Utah, 47 p. + appendix. | MS | Rowell |
| Spray, Karen L. | Impact of surface-water and groundwater withdrawal on discharge and channel morphology along the Arkansas River, Lakin to Dodge City, Kansas, 102 p. | MS | Dort |
| Wallace, Kirk D. | Estimation of source parameters for microearthquakes near the Sleepy Hollow oil field, Red Willow County, Nebraska, 96 p. | MS | Steeple |
| Zell, Mary G. | Brachiopoda & graphic correlation of the Late Middle Cambrian Holm Dal Formation, Peary Land, north Greenland, 82 p. | MS | Rowell |

1987

| | | | |
|--------------------------|--|-----|----------|
| Birkelo, Bradley A. | Seismic reflection study of a shallow aquifer during a pumping test, 73 p. | MS | Steeple |
| Branham, Keith L. | Cavity detection using high-resolution reflection seismology methods, 75 p. | MS | Steeple |
| Chesser, Kevin C. | Recognition of sedimentary structures in the Skinner Sandstone of Strauss field by discriminant analysis, 67 p. | MS | Walton |
| Conroy, Elizabeth A. | Composition and structure of fossil assemblages in the <i>Elvinia</i> Zone trilobite fauna, of the central Great Basin, Utah and Nevada, 58 p. | MS | Rowell |
| Cummings, David O. | Deformational and metamorphic history of a Precambrian terrane in Gunnison and Saguache counties, Colorado, 49 p. | MS | Bickford |
| Pereir Da Cunha, Roberta | Geologic reactivation in northeast Brazil and West Africa – an example of basement controlled tectonics, 183 p. | PhD | Dellwig |
| Foster, David Wayne | Applications of quantitative techniques to selected problems in terrigenous sedimentology: sandstone provenance and analysis of sequence of bedding thickness, 129 p. | PhD | Enos |
| Geil, Sharon A. | Significance of the age and identity of a volcanic ash near Desoto, Kansas with respect to the enclosing terrace deposits, 169 p. | MS | Dort |
| Killen, David B. | Stratigraphy and depositional environments of the Cherokee Group (Middle Pennsylvanian) Sedgwick basin, south-central Kansas. | MS | Walton |
| McNeice, Brian T. | Clay-rich zones in Upper Pennsylvanian (Missourian-Virgilian) shelf limestones, eastern Kansas, 84 p. | MS | Enos |
| Meyer, Michael T. | Geochronology and geochemistry of the Wathaman batholith, the remnant of an Early Proterozoic continental-arc in the trans-Hudson orogen, Saskatchewan, Canada, 107 p. | MS | Bickford |
| Palmer, Beth A. | Depositional of the Oligocene-Miocene Mount Dutton Formation – Accumulation of lahar-dominated aprons, 113 p. | PhD | Walton |

| | | | |
|----------------------|--|----|-----------|
| Rofheart, Douglas H. | Depositional environment, diagenesis and petrophysical properties of the upper Bluejacket Sandstone (Desmoinesian), KB field, Allen County, Kansas, 164 p. + appendix. | MS | Walton |
| Smith, Stephan M. | The effect of pH on the leaching of selected elements from coal-fired power plant fly ash, 101 p. | MS | Angino |
| Staton, Michael D. | Stratigraphy and depositional environments of the Cherokee Group (Middle Pennsylvanian), central Cherokee Basin, southeastern Kansas, 102 p. + appendices. | MS | Walton |
| Treadway, Jeffery A. | Shallow seismic study of a fault scarp near Borah Peak, Idaho, 80 p. | MS | Steeples |
| <u>1988</u> | | | |
| Bowman, Mark W. | Sandstone diagenesis in an interbedded carbonate-siliciclastic sequence, Virgilian Holder Formation, New Mexico, 166 p. | MS | Goldstein |
| Coleman, Drew S. | Petrology and geochemistry of the volcanic rocks of the Nova Formation and Darwin Plateau, Death Valley, California: Implications for magmatic and tectonic processes in extensional orogens, 128 p. | MS | Walker |
| Hildebrand, Greg | Shallow structure in southeast Kansas using short-period surface-wave dispersion, 138 p. | MS | Knapp |
| Johnsgard, Scott K. | The fracture pattern of north-central Kansas and its relation to hydrogen soil gas anomalies over the Midcontinent Rift System, 112 p. | MS | Dellwig |
| Kalik, Andrew J. | The effects of near-surface geology on shallow high-resolution seismic data quality in northeastern Kansas, 114 p. | MS | Steeples |
| Livesey, Christina | Geochronology and geochemistry of plutonic and volcanic rocks in the Early Proterozoic La Ronge Domain, Saskatchewan, 65 p. | MS | VanSchmus |
| Markezich, Mary Anne | A geophysical study of the Hill's Pond lamproite Woodson and Wilson Counties, Kansas, 87 p. | MS | Knapp |
| Persons, Steven S. | U-Pb geochronology of Precambrian rocks in the Beaverledge area, northwestern Saskatchewan, 72 p. | MS | VanSchmus |
| Rosner, Malia LaNita | The stratigraphy of the Quaternary Alluvium in the Great Bend Prairie, Kansas, 183 p. | MS | Dort |
| Stephens, Bryan P. | The origin of dolomite in the Tamabra Formation (mid-Cretaceous) east-central Mexico, 157 p. | MS | Enos |
| Wilson, Matthew E. | Petrology and petroleum geology of Meramecian (Upper Mississippian) Warsaw Formation, Kiowa and Comanche counties, Kansas, 85 p. + appendix. | MS | Enos |
| Wilbur, Cindy Kay | The retention of Cd, Pb, and Zn by fractured Heebner and Snyderville Shale. | MS | Angino |

1989

| | | | |
|--------------------------|--|-----|-----------|
| Anderson, James E. | Diagenesis of the Lansing and Kansas City groups (Upper Pennsylvania) northwestern Kansas and southwestern Nebraska, 259 p. | MS | Goldstein |
| Astatke, Amare | Chemical and isotopic studies of Proterozoic volcanic and plutonic rocks, Gunnison area, southwestern Colorado, 58 p. | MS | Bickford |
| Chiarenzelli, Jeffrey R. | The Nistowiak and Guncoat gneisses: implications for the tectonic Glennie and La Ronge domains, northern Saskatchewan, 229 p. | PhD | Bickford |
| Daily, Mary Ellen | The origin of green concretions in the redbeds of the Ninnescah Shale, Lower Permian of Kansas, 47 p. | MS | Angino |
| Evans, Kevin R. | Provincialism and evolutionary significance of some fauna from the Shackleton Limestone, Antarctica, 94 p. | MS | Rowell |
| Evenson, Ron A. | Depositional, diagenetic and tectonic influences of permeability and porosity in two Cherokee sandstone reservoirs, Greenwood County, Kansas, 116 p. | MS | Walton |
| Hood, Kenneth C. | Geological significance of biomere boundaries, 105 p. | PhD | Robison |
| Laudon, Joseph H. | Stratigraphy and depositional environments of the Rest Spring Shale, Inyo Mountains-Death Valley region, California, 85 p. | MS | Walker |
| Myers, Paul B. | A shallow seismic reflection study of the Meers Fault, Comanche, County, Oklahoma, 93 p. | MS | Steeple |
| Song, Yanping | Upper Middle Cambrian trilobite biostratigraphy of western Hunan, China, 76 p. | MS | Robison |
| Wallin, E. Timothy | Provenance of lower Paleozoic sandstones in the eastern Klamath Mountains and the Roberts Mountains Allochthon, California and Nevada, 152 p. | PhD | VanSchmus |

1990

| | | | |
|----------------------------|---|-----|---------|
| Babcock, Loren Edward | Biogeography, phylogenetics, and systematics of some Middle Cambrian polymeroid trilobites from open-shelf to basinal lithofacies of north Greenland and Nevada, 222 p. | PhD | Robison |
| Beebe, Matthew A. | Trilobite faunas and depositional environments of the Weeks Formation (Cambrian) Utah, 103 p. + appendix. | PhD | Robison |
| Coyle, William George, III | Feasibility of detecting sandstone lenses in the Dakota Formation by seismic reflection, Russell County, Kansas, 69 p. | MS | Steeple |
| Dicke, Steffanie M. | Stratigraphy and sedimentology of the Muddy Creek Formation, south eastern Nevada, 36 p. + appendix. | MS | Walker |

| | | | |
|-----------------------|---|-----|----------------------|
| Douglas, Barton Tyler | Geologic controls on the hydrology of the headwaters of the Black River, Missouri, 127 p. | MS | Dort |
| Grantham, Randie L. | Feasibility of using seismic reflection to detect gas trapped in alluvial materials, 131 p. | MS | Steeple |
| <u>1991</u> | | | |
| Coleman, Drew S. | Geology of the Mineral Mountains batholith, Utah, 219 p. | PhD | Walker |
| Hall, Jean P. | Lower vertebrate paleontology of the upper Fruitland Formation, Fossil Forest area, New Mexico, and implications for Late Cretaceous terrestrial biostratigraphy, 127 p. | MS | Schultze/ Robison |
| Lambert, Michael W. | Lithology and geochemistry of shale members within the Devonian- Mississippian Chattanooga (Woodford) Shale, Midcontinent, 163 p. + plates. | PhD | Dellwig/ Watney` |
| Mills, Margaret S. | Field dissipation of encapsulated herbicides: geochemistry and degradation, 98 p. | MS | Thurman/ Angino |
| Phares, Rod A. | Characterization and reservoir performance of the Lansing-Kansas City "I" and "J" zones (Upper Pennsylvanian) in the Pen oil field, Graham County, Kansas, 445 p. (2 vol.) | MS | Walton |
| Wortman, Gregory L. | Time relations among deformation, metamorphism, and plutonism in the Early Proterozoic of Colorado, 65 p. | MS | Bickford |
| Xiaosong, Jiang | A field and laboratory study of the scale dependence hydraulic conductivity, 149 p. | MS | Butler |
| <u>1992</u> | | | |
| Abegg, Frederick E. | Lithostratigraphy, depositional environments, and sequence stratigraphy of the St. Louis and Ste. Genevieve limestone (Upper Mississippian) of southwestern Kansas, 206 p. | PhD | Enos |
| Colgan, Patrick M. | Stratigraphy, sedimentology, and paleomagnetism of pre-Illinoian glacial deposits near Kansas City, Kansas and Kansas City, Missouri, 201 p. | MS | Dort |
| Huffman, Daniel P. | Stratigraphy and depositional environments of the Cherokee Group (Middle Pennsylvanian) Bourbon arch region east-central Kansas, 177 p. + appendices & plates. | MS | Walton |
| Linn, Jonathan K. | Kinematics of Late Cenozoic deformation, Kramer Hills, southern California, 94 p. | MS | Walker |
| Martin, Mark W. | Stratigraphic and structural evolution of the Shadow Mountains, western Mojave Desert, California: implications for the tectonic development of the central and western Mojave Desert, 196 p. | PhD | Walker |
| Wade, Alan | Ground water flow systems and the water-resources potential of the Dakota Aquifer in a two-county area in north-central Kansas. | MS | Macpherson |

| | | | |
|-----------------------|--|-----|--------------------|
| Wojcik, Krzysztof M. | Diagenesis of Pennsylvanian sandstones and limestones, Cherokee basin, southeastern Kansas: importance of regional fluid flow, 349 p. | PhD | Walton |
| Xia, Jianghai | Three-dimensional inversion of potential-field data with application to Kansas, 132 p. | PhD | Sproul |
| Youle, John C. | Sequence stratigraphy of the Lower Middle Pennsylvanian and distribution of selected sandstones, eastern Hugoton Embayment, southwestern Kansas, 202 p. | MS | Walton |
| <u>1993</u> | | | |
| DeCarlo, Donna Marie | Phylogenetic analysis of Early Paleozoic gastropods, 83 p. + appendix. | MS | Robison |
| Hoffine, Stephen R. | Geochemistry of the volcanic rocks of the Saline Range, California implications for mantle composition and its involvement in extension beneath the Basin and Range. | MS | McKenna |
| Lehrmann, Daniel J. | Sedimentary geology of the Great Bank of Guizhou: birth, evolution and death of a Triassic isolated carbonate platform, Guizhou Province, south China, 200 p. | PhD | Enos |
| Meehan, Terence J. | The paleoecology of Leptauchenin oreodonts, 236 p. | MS | Martin |
| <u>1994</u> | | | |
| Barrett, Brooks C. | Investigation of shallow shear-wave anisotropy using a vertical projectile source, 82 p. | MS | Steeple |
| Fillmore, Robert P. | Sedimentary and tectonic evolution of Miocene extensional basins, central Mojave Desert, California, 181 p. | PhD | Walker |
| Mills, Margaret Susan | The organic geochemistry of natural aquatic foams, 274 p. | PhD | Thurman/ Angino |
| <u>1995</u> | | | |
| Baker, Janet A. | Quantitative assessment of bioerosion and encrustation on <i>Orthomyalina</i> from shell beds of the Stull Shale Member (Kanwaka Shale, Upper Pennsylvanian Virgilian) of eastern Kansas, 230 p. | MS | Maples |
| Carlson, Randall D. | Diagenesis of the Lisburne Group, northeastern Brooks Range, Alaska, 285 p. | PhD | Goldstein/ Enos |
| Chu, Tyan-Ming | Interpretation of geochemical evolution in the Dakota Aquifer in Kansas based on coupled hydrogeochemical models, 295 p. | PhD | Whittemore |
| Cunningham, Kevin J. | An Upper Miocene sedimentary succession, Melilla Basin, northeastern Morocco, 371 p. | PhD | Franseen/ Enos |
| Garneau, Glenn W. | Detection and characterization of the distribution of mineral intrusion in the Great Bend Prairie Aquifer, south-central Kansas, 162 p. + appendix. | MS | McElwee |
| Hageman, Scott A. | Wall structure and growth of fusulinacean Foraminifera, 54 p. + plates. | MS | Kaesler |

| | | | |
|-----------------------------|--|-----|------------------------|
| Huettl, Terrance J. | An evaluation of a borehole induction single-well tracer test to characterize the distribution of hydraulic properties in an alluvial aquifer, 89 p. | MS | Butler |
| Jefferson, Robert D. | Effects of short-term variations in near-surface water content on shallow seismic data, 93 p. | MS | Steeple |
| Keiswetter, Dean Arthur | Seismic analysis of the Manson impact structure, Iowa, 165 p. | PhD | R. Black |
| Luczaj, John A. | Origin and timing of uranium-bearing diagenetic phases in the Lower Krider Member of Nolans Limestone, Hugoton Embayment, southwest Kansas, 156 p. | MS | Goldstein |
| Pomes, Michael L. | A study of the aquatic humic substances and hydrology in a prairie watershed: use of humic material as a tracer of recharge through soils, 296 p. | PhD | Macpherson/ Thurman |
| Smith, Martin Everett | Hydrostratigraphic controls of ground-water flow and the distribution of chloride in the Upper Dakota Aquifer of southwestern Ellis County, Kansas, 229 p. | MS | Macpherson |
| Whitesell, Tracey Elizabeth | Diagenetic features associated with sequence boundaries in Upper Miocene carbonate strata, Las Negras, Spain, 292 p. | MS | Goldstein/ Franseen |

1996

| | | | |
|------------------------|---|-----|------------|
| Bergmenn, Bryan J. | Dolomitization and other diagenetic controls on porosity and permeability in the Lower Permian Towanda Limestone, Hugoton Embayment, southwest Kansas, 162 p. | MS | Goldstein |
| Johnson, William J. | Petrography and geochemistry of Cambrian-Ordovician marine cements: implications for Early Paleozoic cementation processes and seawater chemistry, 152 p. + appendix. | PhD | Goldstein |
| Lindgren, Edwin D. | Aqueous geochemistry of the Tonganoxie Sandstone Aquifer, Leavenworth County, Kansas, 135 p. | MS | Macpherson |
| Newell, Kerry David | Lithofacies and diagenesis of the Upper Ordovician Viola Formation on the Central Kansas Arch and adjacent basins, vol. 2, 610 p. | PhD | Enos |
| Orrell, Suzanne E. | Crustal evolution and age of thermotectonic reworking in the western hinterland of the Trans-Hudson orogen, northern Saskatchewan, 208 p. | PhD | VanSchmus |
| Rankey, Eugene Carlton | Quantitative stratigraphy of Late Virgilian-Early Wolfampian strata, western North America, 267 p. (2 vol.) + appendix. | PhD | Goldstein |
| Steinle, Andrea S. | The Saddle Island detachment and its role in extension near Lake Mead, Nevada, 105 p. | MS | R. Black |

1997

| | | | |
|---------------------------|---|-----|-----------|
| Benison, Kathleen Counter | Acid-water deposition and diagenesis in Permian red-bed-hosted evaporites, Midcontinent, U.S.A., 420 p. (2 vol.). | PhD | Goldstein |
|---------------------------|---|-----|-----------|

| | | | |
|----------------------|---|-----|-----------|
| Dupuis, Carl A. | The Mesozoic and Tertiary deformational history of the Arica Mountains, southeast California, 81 p. | MS | Walker |
| Evans, Kevin Ray | Stratigraphic expression of Middle and Late Cambrian sea-level changes: examples from Antarctica and the Great Basin, USA, 171 p. | PhD | Rowell |
| Gonzales, David A. | Crustal evolution of the Needle Mountains Proterozoic complex, southwestern Colorado, 190 p. | PhD | VanSchmus |
| Macy, Brian Keith | Near-surface complexity at the Bala kimberlite, 94 p. | MS | Steeple |
| Stanford, Kristen L. | A field investigation of slug tests in wells screened across the water table, 110 p. | MS | McElwee |

1998

| | | | |
|-----------------------|---|-----|------------|
| Aase, Arvid K. | Morphology and habits in the Ordovician trilobite <i>Pseudocybele</i> (Pliomeridae), 79 p. | MS | Robison |
| Daniel, Patricia L. | Magnetostratigraphy of Lower to Middle Ordovician rocks associated with the Sauk-Tippecanoe cratonic sequence boundary in northern Arkansas, 147 p. | MS | Farr |
| Hall, Jenney M. | Nitrate in a confined alluvial aquifer, Douglas County, 110 p. | MS | Macpherson |
| Hampton, Lisa B. | U-Pb detrital zircon and geochemical provenance study of Precambrian low-grade metasedimentary rocks from eastern Kansas and western Missouri: Manlin of Science, 82 p. | MS | VanSchmus |
| LeBeau, Jay Allen | Geologic controls on porosity and permeability in the Bethany Falls Limestone, Collier Flats oil field, Comanche County, Kansas, 214 p. + appendix. | MS | Goldstein |
| Linn, Jonathan K. | Mesozoic and Cenozoic thermal history of the Canyon Range, Pavant Range, and vicinity, central Utah, 247 p. | PhD | Walker |
| Sarker, Golam M. | Seismic attenuation variations at range fronts in central Eurasia, 166 p. | PhD | Abers |
| Stern, Sharon Matilda | Timing and nature of deformation in the Riverside Mountains, southeastern California, 84 p. | PhD | Walker |
| Villela, Ana C. | Seismic investigation of a salt dissolution feature in Kansas, 100 p. | MS | Steeple |

1999

| | | | |
|--------------------------|---|-----|--------------------|
| Alissa, Abdulrahman M.I. | Electrofacies model and sequence stratigraphic of the lower Morrowan (Arroyo and Gertzler fields) case study of southwestern Kansas, 163 p. | MS | Carr |
| Baker, Gregory Stephen | Seismic imaging shallower than three meters, 320 p. | PhD | Steeple |
| Balzer, Vaughn Glaucon | The late Miocene history of the sediment subduction and recycling as recorded in Nicaragua: volcanic arc, 221 p. | MS | Plank |
| Bohling, Geoffrey C. | Evaluation of induced gradient tracer test in an alluvial aquifer, 224 p. + appendices. | PhD | McElwee |
| Brennan, Sean T. | Impact of fluid and thermal history on reservoir, properties of El Abra limestone, Sierra El Abra, Mexico, 183 p. | MS | Goldstein/ Enos |

| | | | |
|--------------------------|---|-----|------------------------|
| Fetter, Allen H. | U/Pb and Sm-Nd geochronological constraints on the crystal framework and geologic history of Ceará State, NW Borborema Province, NE Brazil: implications for the assemble of Gondwana, 163 p. | PhD | VanSchmus |
| Franklin, Stephen | Stratigraphy and diagenesis of the Ozawakie Limestone (Pennsylvanian, Virgilian) in northeastern Kansas, 141 p. | MS | Enos |
| Geier, Nathan Allan | An integrated geophysical study of the Nemaha Uplift/Humbolt Fault Zone, Wabaunsee and Riley counties, Kansas, 59 p. | MS | Miller |
| Hearst, Jonena, M. | The mammalian paleontology and depositional environments of the Birch Creek Owyhee County, Idaho, 431 p. | PhD | Martin |
| Kidwell, Jessica Louise | Nitrate distribution and reduction in a semi-confined alluvial aquifer, geohydrologic, experimental and monitoring site (GEMS) Douglas County Kansas, 99 p. | MS | Macpherson |
| Luchtel, Kristie Leigh | Sequence stratigraphy and reservoir analysis of incised valleys from the upper Kearny Formation (Morrowan Stage, Lower Pennsylvanian System) within three Kansas fields, 149 p. | MS | Carr |
| Martinez, Alex Piatt | An integrated geological geophysical study of the Upper Pennsylvanian sandstone member of the Stranger Formation in northeast Kansas, 207 p. | PhD | Carr/Steeple |
| McKirahan, Jason R. | Sequence stratigraphy of the Lane-Island Creek shales and the Farley Limestone in northeastern Kansas, and geologic factors affecting the quality of limestone aggregate, 244 p. | MS | Goldstein/ Franseen |
| Schlotterbeck, Beth Anne | Seismic attenuation variations in southern California, 111 p. | MS | Abers |
| Schmeisser, Chris | Seismic detectability of vertical transverse isotropy in the near-surface, 142 p. | PhD | Steeple/Black |
| Wang, Kefa | Crust-mantle interaction and mantle chemical systematics during the basin and range extension, SW USA: evidence from the late Cenozoic volcanic rocks, 310 p. | PhD | Plank |

2000

| | | | |
|------------------------|---|----|------------|
| Cansler, Jason Richard | Paleogeomorphology of the sub-Pennsylvanian unconformity on the Arbuckle Group (Cambrian Lower Ordovician), 123 p. | MS | Carr |
| Cundiff, Jessica D. | The Beil fauna in Upper Carboniferous and Lower Permian rocks of the Midcontinent, 90 p. | MS | Kaesler |
| McVay, S. Lizabeth | Geomicrobial denitrifying and nitrifying characteristics of a nitrate-contaminated alluvial aquifer, northeastern Kansas, 116 p. | MS | Macpherson |
| Scheppy, Rebecca A. | A three-dimensional analysis of the internal architecture of an incised valley: Desert Member, Blackhawk Formation, Book Cliffs, Utah, 166 p. | MS | Kamola |

| | | | |
|--------------------------|--|-----|-------------------|
| Schulmeister, Marcia Kay | Hydrology and geochemistry of an alluvial aquifer near a floodplain margin, 135 p. | PhD | Macpherson |
| Stanley, Thomas M. | The niche-variation hypothesis – it's potential role in the evolution of the species, 389 p. | PhD | Taylor/ Maples |
| Whitmer, Jill M. | Fate and transport of selenium and uranium in the upper Arkansas River Valley of southwestern Kansas, 218 p. | MS | Macpherson |
| Wilke, Nathan Aaron | Sequence stratigraphy of the Bethany Limestone in eastern Kansas and western Missouri, 185 p. | MS | Carr |

2001

| | | | |
|-------------------------|--|-----|------------------------|
| Begay, Deidra K. | High resolution P- and S- wave study to detect a shallow gas sand in southeastern Kansas, 77 p. + illustrations. | MS | Miller |
| Dee, Kato T. | Pb ²⁺ in the Morrill 4-6 monitoring well: Konza Prairie long-term ecological research site, Riley and Geary counties, Kansas, 124 p. | MS | Macpherson |
| Heath, W. Scott | Taphofacies analysis of Upper Pennsylvanian microfossils (Hughes Creek Shale) east-central Kansas, 77 p. | MS | Kaesler |
| Jackofsky, Daniel Seth | Quaternary glacial chronology and climate dynamics in Tierra del Fuego, Chile and at Lago Huapi, Argentina. | MS | Gosse |
| Johnson, Christopher I. | The effects of relative sea-level and paleotopography on lithofacies distribution and geometries in heterozoan carbonates, southeastern Spain, 119 p. | MS | Franseen/ Goldstein |
| Mitsdarfer, John M. | Geometries and kinematics of normal fault linkages in the southern Coso Range, south central California, 73 p. | MS | Walker |
| Rode, Alycia L. | Invasive species and mass extinction: A phylogenetic and biogeographic study of the subclass Phyllocarida (Class Crustacea) during the late Devonian biodiversity crisis, 234 p. | MS | Lieberman |
| Rohs, Carolyn Renee | Identifying Paleoproterozoic and Mesoproterozoic crustal domains within the Southern Granite and Rhyolite Province, Midcontinent North America, 151 p. | PhD | VanSchmus |
| Sellwood, Stephen M. | Direct-push method of hydrostratigraphic site characterization, 87 p. | MS | Butler |
| Watabe, Kristina | Ontogeny and heterochrony <i>Paraparchites</i> (Ostracoda) from the lower Speiser Shale in Kansas, 85 p. | MS | Kaesler |
| Wood, Heather K. | Seasonality and rates of mineral weathering in karst aquifers at the Konza Prairie, 114 p. | MS | Macpherson |

2002

| | | | |
|------------------------|---|-----|-----------|
| Andrew, Joseph Emery | The Mesozoic and Tertiary tectonics of the Panamint Range and Quail Mountains, California, 152 p. | PhD | Walker |
| Cornette, James Lawson | Phanerozoic marine diversity, origination and extinction: random and non-Random walks, 59 p. | MS | Lieberman |

| | | | |
|-------------------------|--|-----|---------|
| Hembree, Daniel I. | Paleontology and ichnology of an ephemeral pond deposit within the Middle Speiser shale (Lower Permian) near Eskridge, Kansas, 91 p. | MS | Martin |
| Ivanov, Julian M. | Automated multi-mode analysis in shallow seismic surveys, JASR-joint analysis of surface-waves and refractions. | PhD | Steeple |
| Spies, Christopher M. | Geomorphology of a late Quaternary transpressional ridge in the northern Amargosa Desert, Nye County, Nevada, 140 p. | MS | Gosse |
| Spikes, Kyle T. | Recording near-surface common-midpoint data with automatically planted geophones, 128 p. | MS | Steeple |
| Tapie, Christian R. | Seismic source comparison in sandy near-surface environments, 177 p. | MS | Miller |
| Zemansky, Gilbert Marek | Spatial and scale effects on estimates of the hydraulic conductivity of an alluvial aquifer, 86 p. | MS | McElwee |

2003

| | | | |
|-------------------------|--|-----|-----------|
| Blair, Jason D. | Seismic response of rigidly interconnected geophones attached to variously shaped steel media, 71 p. | MS | Steeple |
| Cao, Hongmei | Saturated thickness changes and the related factors in the central Ogallala Aquifer, 69 p. | MS | McElwee |
| Csoma, Anita Éva | Calcium carbonate cementation in the meteoric-marine mixing zone: process and criteria for recognition (geography), 173 p. | PhD | Goldstein |
| Dewane, Terrence Joseph | Detailed U-Pb geochronology of the Wolf River batholith, northcentral Wisconsin: evidence for a short-lived magmatic event ca. 1470 Ma, 75 p. | MS | VanSchmus |
| Hecox, Gary R. | GIS integration and error analysis for hydrogeologic evaluations, 342 p. + 2 CDs. | PhD | McElwee |
| Hiemstra, Erik John | Diagenesis and fluid migration history of the Indian Basin field, Eddy County New Mexico, 238 p. | MS | Goldstein |
| Johnson, Elizabeth | Imaging the cone of depression around a pumping well using shallow seismic reflection, 101 p. | MS | Steeple |
| Kozuch, Marianne | Isotopic and trace element geochemistry of early Neoproterozoic gneissic and metavolcanic rocks in the Cariris Velhos orogen of the Borborema Province, Brazil and their bearing on tectonic setting, 199 p. | PhD | VanSchmus |
| Lange, Jonathan P. | Stratigraphy, depositional environments, and coalbed gas resources of Cherokee Group coals (Middle Pennsylvanian)-southeastern Kansas, 193 p. + appendices. | MS | Carr |
| Myshra, Kristen L. | Pennsylvanian brachiopods: survivorship, population structure, and response to influx of mud in the Midcontinent of North America, 135 p. | MS | Kaesler |
| Pellegrini, Rodrigo A. | Mosasauro limb bone skeletochronology and paleohistosteology, 127 p. | MS | Martin |
| Ralston, Matthew D. | New approaches to seismic data acquisition, 224 p. | PhD | Steeple |

2004

| | | | |
|---|--|----------|---------------------|
| Castle, Jennifer L. | Diversity and succession of freshwater Ostracoda in the Baker Wetlands, Douglas County, Kansas: A base line study, 54 p. | MS | Kaesler |
| Chaikin, Daniel Howard | Sedimentology and provenance of the Bianyang Formation, Guizhou Province, China, 318 p. | MS | Enos |
| Clark (Powers), Jennifer M. Dillet, Peter M. | Seismic response of attached geophones to tubing, 81 p. Paleotopographic and sea-level controls on the sequence stratigraphic character of a Heterozoan carbonate succession: Pilocene, Carboneras Basin, southeast Spain, 119 p. | MS MS | Steeple Franseen |
| Johnson, Troy Anthony | Stratigraphy, depositional environments, and coalbed gas potential of Middle Pennsylvanian (Desmoinesian Stage) coals-Bourbon Arch region, eastern Kansas, 309 p. | MS | Carr |
| Retrum, Julie Beth | Early Permian, Carbonitidae (Ostracoda, Crustacea): ontogeny affinity, environments and systematics, 62 p. | MS | Kaesler |
| Ritter, Matthew E. | Diagenetic and sea-level controls on porosity evolution for oolitic and crinoidal carbonates of the Mississippian Keokuk Limestone and Warsaw Formation, 148 p. | MS | Goldstein |
| Rode, Alycia L. | Invasive species and biodiversity decline: investigating the connection between biogeographic and evolutionary patterns during the Late Devonian biodiversity crisis, 276 p. | PhD | Lieberman |
| Ross, Heather Christine | Utility of multi-level slug tests to define spatial variation of hydraulic conductivity in an alluvial aquifer, northeastern Kansas, 64 p. | MS | McElwee |
| Washburn, Edward L. | Paleotopography and sea-level controls on facies distribution and stratal architecture in the Plattsburg Limestone (Upper Pennsylvanian), NE Kansas, 364 p. | MS | Franseen |

2005

| | | | |
|-------------------------|--|-----|-----------|
| Bradley, David Barnes | Kinematic history of the Coaldale Fault, Central Walker Lane Belt, Nevada, 95 p. | MS | Stockli |
| Brown, Matthew W. | Stratigraphy, depositional environments, and coal-bed natural gas resources, Cherokee and Marmaton groups (Atokan-Desmoinesian, Middle Pennsylvanian), northeastern Kansas, 277 p. | MS | Carr |
| Buijs, Govert Joan Arie | Carbonate diagenesis of Pennsylvanian and Permian cyclic strata from the Hugoton embayment, western Kansas, United States of America, 230 p. | PhD | Goldstein |
| Centeno, Juan Pablo | Exhumation and incision history of the Torngat Mountains, northern Labrador and Quebec, Canada, using apatite (U-Th)/He thermochronology, 92 p. | MS | Stockli |
| Dambacher, Michelle L. | Permeability versus surface reactivity on the longevity of granular iron reactive barriers, 228 p. | MS | Devlin |

| | | | |
|---------------------------|---|-----|--------------------|
| Hembree, Daniel I. | Biogenic structures of modern and fossil continental organisms: using trace fossil morphology to interpret paleoenvironments, paleoecology, and paleoclimates, 269 p. | PhD | Hasiotis |
| Hughes, Brian T. | Microbial attachment to iron and phosphorous minerals using field and laboratory studies, 90 p. | MS | Roberts |
| Jennings, Debra S. | A paleoenvironmental analysis of Morrison Formation deposits, Big Horn Basin, Wyoming: A multivariate approach, 110 p. | MS | Hasiotis |
| Macy, Brian Keith | Ray tracing and parameter estimation for anisotropic depth imaging, 129 p. | PhD | R. Black |
| Platt, Brian Frederic | Ichnology, sedimentology, and paleopedology of the Upper Jurassic Morrison Formation, Bighorn Basin, Wyoming, with an emphasis on paleoenvironmental interpretation and vertebrate tracer fossils, 132 p. | MS | Hasiotis |
| Qi, Lianshuang | Integrated geostatistical three-dimensional modeling and simulation of Mississippian St. Louis carbonate reservoir systems in Kansas, 274 p. | PhD | Carr/ Goldstein |
| Sloan, Steven Daniel | The combined use of shallow seismic reflection and GPR techniques near Clay Center, Kansas, 52 p. | MS | Steeple |
| Teeters, Samuel R. | Lithofaces architecture for stratigraphic interpretation of Paleocene Fort Union Formation, Rock Springs Uplift, Wyoming, 74 p. | MS | Kamola |
| Tincher, Christopher Ryan | Cenozoic volcanism and tectonics in the Queen Valley area, Esmeralda County, western Nevada, 143 p. | MS | Stockli |
| Vincent, Paul Daniel | Frequency-domain least-squares filtering of data from square-tubing-mounted geophones, 105 p. | MS | Steeple |
| Wilson, Amanda D. | Trace metal mobility in tropical rainforest and adjacent grassland soils, central Panama, 255 p. | MS | Roberts |
| Zater, Mustapha | High-frequency sequence stratigraphy of the Corcoran Member, Mount Garfield Formation, Upper Cretaceous, eastern Book Cliffs, Colorado, 108 p. | MS | Kamola |

2006

| | | | |
|---------------------------|---|----|------------------------|
| Blackburn, Terrence J. | Development of new applications in volcanic (U-Th)/He geochronology, 154 p. | MS | Stockli |
| Czarnecki, Gerard P. | Automated 3-D ultra shallow reflection data acquisition using a 2-D geophone array, 110 p. | MS | Tsofli |
| Didericksen, Bradley Dean | Middle Miocene to recent faulting and exhumation of the central Slate Range, eastern California shear zone, 104 p. | MS | Walker |
| Emry, Julianne Ruth | Controls on build-and-fill architecture of the Argentine Limestone and associated strata in northeastern Kansas and development of the first-cut method for evaluating limestone aggregate durability, 268 p. | MS | Goldstein/ Franseen |
| Engard, Brett R. | Estimating aquifer parameters from horizontal pulse tests, 114 p. | MS | McElwee |

| | | | |
|--------------------------|---|----|---------------------|
| Givens, Natalie Brooke | An integrated study delineating karst and fracture features affecting reservoir performance in a Mississippian reservoir, Cheyenne County, Colorado, 580 p. | MS | Nissen/ R. Black |
| Jarvis, Jonathan D. | An investigation of electromagnetic wave polarization for vertical fracture characterization using ground-penetrating radar, 108 p. | MS | Tsoflias |
| Lambrecht, Jamie L. | Time-lapse high-resolution seismic imaging of a catastrophic salt-dissolution sinkhole in central Kansas, 85 p. | MS | Miller |
| Madof, Andrew S. | Sequence stratigraphic analysis of high frequency sequences: Cozzette Sandstone Member, Mount Garfield Formation Book Cliffs, Colorado, 172 p. | MS | Kamola |
| Rademaker, Theresa Ruth | Optimizing high-frequency vibroseis data, 92 p. | MS | Miller |
| Rocke, Benjamin Joseph | Paleokarst morphologies and reservoir implications of the Arbuckle Group on the Central Kansas Uplift, Russell and Barton counties, Kansas, 225 p. | MS | Carr/ Tsoflias |
| Rosner, Stacy M. | Stalagmite based paleoclimate reconstruction, northern Venezuela: A record of Caribbean Holocene climate change, 84 p. | MS | Gonzalez |
| Schurger, Stephen George | Integrated subsurface carbon sequestration and enhanced coalbed natural gas recovery using cement kiln emissions, Wilson County, Kansas, 257 p. | MS | Carr |

2007

| | | | |
|-------------------------------|--|-----|------------------------|
| Al-Suwaidi, Aisha H. | A Ped's story: weathering out climatic change during the Mid-Cretaceous. | MS | González |
| Burnham, David A. | Paleoenvironment, paleoecology and evolution of Maniraptoran "dinosaurs", 195 p. | PhD | Martin/ Hasiotis |
| De Choudens-Sanchez, Vionette | Calcium carbonate polymorphism: new insights into the role of solution saturation state and composition (magnesium/calcium) on calcium carbonate mineralogy, morphology and fabrics, 205 p. | PhD | González |
| Dubois, Martin Kenneth | Ramp-scale geomodel for reservoir and stratigraphic analysis of the Hugoton field (Wolfcampian, Midcontinent U.S.A., 320 p. | PhD | R. Black/ Goldstein |
| Eslick, Robert | Field investigation of love waves in near-surface seismology. | MS | Tsoflias |
| Hoch, Anthony Michael | Investigation of variable polarization ground penetrating radar wave propagation through thin layers, 78 p. | MS | Tsoflias |
| McGlashan, Michael A. | Monitoring dielectrical property changes and groundwater velocity changes in a contaminated aquifer using borehole ground penetrating radar and multi-level point velocity probes (PVPs), 152 p. | MS | Tsoflias |
| Marcello, Minzoni | Triassic Yangtze platform margin: evolution, internal architecture, and death of a large, attached carbonate platform, Guizhou Province, China. | PhD | Enos/ Goldstein |
| Poteet, Jessica E. | Porosity and permeability evolution of the Raytown Limestone oolite, central Kansas, 199 p. | MS | Goldstein/ Franseen |

| | | | |
|-----------------------|--|-----|----------|
| Smith, Jon J. | Ichnofossils of the Paleogene Willwood Formation, Bighorn Basin, Wyoming, through the Paleocene-Eocene Thermal Maximum (PETM): response of an ancient soil ecosystem to transient global warming, 194 p. | PhD | Hasiotis |
| Winters, Nathan David | Depositional model, sequence stratigraphy and distribution of the tan very fine-grained sandstone facies in the upper Chase Group, Hugoton Gas Field, southwest Kansas and Oklahoma panhandle, 147 p. | MS | Carr |