

March 23-28, 2019

Geological Society of America
2019 North-Central Section Meeting

Manhattan, Kansas

| Session | Date | Time | Convention Center | Presentation | Link to Abstract |
|---------|---------------------------|-----------|---|--|---|
| 6-27 | Monday, March 25, 2019 | 8:30-5:45 | Hilton Garden Inn Manhattan-Big Basin/Kaw Nation Rooms | Borgetti, A. J., and Malone, D. H., 2019, Detrital zircon geochronology of Late Wisconsin glacial erratics from western Indiana: implications for provenance and lobe: Geological Society of America Abstracts with Programs, v. 51, no. 2, doi: 10.1130/abs/2019SC-327768. | https://gsa.confex.com/gsa/2019SC/meetingapp.cgi/Paper/327768 |
| 11-4 | Monday, March 25, 2019 | 2:30 | Hilton Garden Inn Manhattan-Alcove Room | Ceperley, E. G., Marcott, S. A., Rawling, J. E., Zoet, L. K., and Zimmerman, S. H., 2019, The role of permafrost on the morphology of an MIS 3 moraine from the southern Laurentide Ice Sheet: Geological Society of America Abstracts with Programs, v. 51, no. 2, doi: 10.1130/abs/2019SC-326304. | https://gsa.confex.com/gsa/2019SC/meetingapp.cgi/Paper/326304 |
| 16-5 | Tuesday, March 26, 2019 | 9:35 | Hilton Garden Inn Manhattan-Alcove Room | Kohl, Barry, Curry, B. B., and Miller, M. A., 2019, From source to sink, Late Devonian algal cysts (<i>Tasmanites</i>) delivered to the Gulf of Mexico during the last glaciation: part I, the sink: Geological Society of America Abstracts with Programs, v. 51, no. 2, doi: 10.1130/abs/2019SC-327605. | https://gsa.confex.com/gsa/2019SC/meetingapp.cgi/Paper/327605 |
| 16-6 | Tuesday, March 26, 2019 | 9:55 | Hilton Garden Inn Manhattan-Alcove Room | Curry, B. B., Kohl, Barry, and Miller, M. A., 2019, From source to sink, Late Devonian algal cysts (<i>Tasmanites</i>) delivered to the Gulf of Mexico during the last glaciation: part II, the source: Geological Society of America Abstracts with Programs, v. 51, no. 2, doi: 10.1130/abs/2019SC-327482. | https://gsa.confex.com/gsa/2019SC/meetingapp.cgi/Paper/327482 |
| 31-1 | Wednesday, March 27, 2019 | 8:00 | Hilton Garden Inn Manhattan-Alcove Room | Ismail, Ahmed, and Stumpf, A. J., 2019, Towards enhanced implementation of the high-resolution seismic techniques in geological and hydrogeological mapping: Geological Society of America Abstracts with Programs, v. 51, no. 2, doi: 10.1130/abs/2019SC-327684. | https://gsa.confex.com/gsa/2019SC/meetingapp.cgi/Paper/327684 |