

DINAA-RELATED PRESENTATIONS AND PUBLICATIONS (2012 – 2016)

- Anderson, D.G. 2015a. Discussant, Forum Building Archaeological Research Communities with Cyberinfrastructure organized by M. Scott Thompson at the 80th Annual Meeting of the Society for American Archaeology 17 April 2015, San Francisco, California.
- Anderson, D.G. 2015b. Big Picture Research in North American Archaeology. Banquet speaker, Annual Meeting of the Louisiana Archaeological Society, Leesville, Louisiana, 21 February 2015
- Anderson, David G. n.d. Using CRM Data for “Big Picture” Research. In *40 Years of CRM (1974–2014): Accomplishments, Challenges, and Opportunities*, edited by Francis P. McManamon. Taylor and Francis, Oxon, U.K. In Press.
- Anderson, D. G., S.J. Yerka, E.C. Kansa, S.W. Kansa, J.J. Wells, T.G. Bissett, R C. DeMuth, and K.N. Myers. 2014. Linking Archaeological Data at a Large Scale: The Digital Index of North American Archaeology (DINAA). Poster presented at the Southeastern Archaeological Conference (SEAC) 71ST Annual Meeting, November 12-15, 2014, Greenville, South Carolina.
- Anderson, D.G., S.J. Yerka, E.C. Kansa, S.W. Kansa, J.J. Wells, T.G. Bissett, R.C. DeMuth, and K.N. Myers. 2015a. Big Data & Big Picture Research: DINAA (The Digital Index of North American Archaeology) and the Things Half a Million Archaeological Sites Can Tell Us. Poster presented in the session “The Acid Test: Exploring the Utility of the Digital Index of North American Archaeology (DINAA) for Use in Applied Research” (Sponsored by Digital Index of North American Archaeology), organized by Stephen Yerka and Kelsey Noack Myers, at the 80th Annual Meeting of the Society for American Archaeology 16 April 2015, San Francisco, California.
- Anderson, D.G., S.J. Yerka, J.J. Wells, E.C. Kansa, and S.W. Kansa. 2015b. Climate Change and the Destruction of History: Documenting Sea Level Change and Site Loss Using DINAA (Digital Index of North American Archaeology). Paper presented in the session ‘Responses to Climate Change’ at the Second Disasters, Displacement, and Human Rights Conference, Knoxville, Tennessee. 26 September 2015.
- Anderson, D.G., S.J. Yerka, E.C. Kansa, S.W. Kansa, J.J. Wells, R.C. DeMuth, K. Noack Myers, and T.G. Bissett. 2015c. DINAA (The Digital Index of North American Archaeology) and the Future of Big Picture Research in Southeastern Archaeology. A poster presented at the Annual Meeting of the Southeastern Archaeological Conference, Nashville, Tennessee, 19 November 2015.

- Anderson, D.G., T.G. Bissett, D. Echeverry, D.S. Miller, A.M. Smallwood, and S.J. Yerka. 2015d. PIDBA (Paleoindian Database of the Americas), Sea-level Change, and Paleoindian Settlement in the Southeastern United States. Paper presented at the First Floridians Conference, Monticello, Florida, 2 October 2015.
- Anderson, David G., Thaddeus Bissett and Martin Walker. 2016a. Climate Change and Cultural Response in Southeastern North America. Paper presented in the Symposium Understanding the Nature and Timing of Human Responses to Environmental Change, organized by Jon Lohse and Myles Miller, at the 81st Annual Meeting of the Society for American Archaeology, Orlando, Florida, 7 April 2016.
- Anderson, David G., Thaddeus G. Bissett, Stephen J. Yerka, Joshua J. Wells, Eric C. Kansa, Sarah W. Kansa, Carl C. DeMuth, and Kelsey Noack Myers. 2016b. Climate Change and Archaeological Site Destruction in the Southeastern United States: The Role of DINAA (Digital Index of North American Archaeology) in Big Picture Research. A paper presented in the GeoSym 2016 Symposium “Mapping Outside the Lines: Geography as a Nexus for Interdisciplinary and Collaborative Research” Knoxville, Tennessee 6 February 2016.
- Anderson, David G., Anderson, Stephen J. Yerka, Eric Kansa, Sarah Whitcher Kansa, Kelsey Noack Myers, R. Carl. DeMuth, and Joshua J. Wells. 2016c. Tennessee Archaeology in Continental Perspective: Using DINAA to Examine Site Distributions by Time Period Across Eastern North America. Tennessee Archaeology Awareness Month, Tennessee Council of Professional Archaeologists. <https://tennesseearchaeologycouncil.wordpress.com/tag/dinaa/> (Accessed 30 November 2016)
- Anderson, D.G., T.G. Bissett, S.J. Yerka, J.J. Wells, E.C. Kansa, S.W. Kansa, .C. DeMuth, K. Noack Myers, and D. White. Climate Change and Archaeological Site Destruction: An Example from the Southeastern United States Using DINAA (Digital Index of North American Archaeology). In review.
- DeMuth, R.C., K.N. Myers, T. Bissett, D.G. Anderson, and J.J. Wells. 2014a. *Examining DINAA’s Potential to Reframe our Archaeological Vocabulary*. A poster presented in the session The Great State of Historic Preservation in the Eastern United States: Recent Findings from the Digital Index of North American Archaeology (DINAA), organized by D.G. Anderson, J. Wells and S. Yerka, 79th Annual Meeting of the Society for American Archaeology 24 April 2014, Austin, TX.
- DeMuth, R.C., K.N. Myers, J.J. Wells, D.G. Anderson, E.C. Kansa, S.W. Kansa S.J. Yerka, and T. Bissett. 2014b. A Day in the Digital Index of North American Archaeology. Day of Archaeology. <http://www.dayofarchaeology.com/digital-index-of-north-american-archaeology/> (Accessed 30 November 2016)

- DeMuth, R.C., K.N. Myers, S.J. Yerka, D.G. Anderson, J.J. Wells, E.C. Kansa, and S.W. Kansa. 2015. *The Modern United States of Historical Archaeology Site Reporting: A Multi-state Analysis of Reported Historical Archaeological Sites Archived in the Digital Index of North American Archaeology*. Poster presented in the session “The Acid Test: Exploring the Utility of the Digital Index of North American Archaeology (DINAA) for Use in Applied Research” (Sponsored by Digital Index of North American Archaeology), organized by Stephen Yerka and Kelsey Noack Myers, at the 80th Annual Meeting of the Society for American Archaeology 16 April 2015, San Francisco, California.
- DeMuth, R. Carl, Kelsey Noack Myers, Joshua J. Wells, Stephen J. Yerka, David G. Anderson, Eric C. Kansa, and Sarah Witcher Kansa. 2016. “Building a New Ontology for Historical Archaeology Using the Digital Index of North American Archaeology.” Paper presentation at the annual meeting of the Society for Historic Archaeology, Washington, DC.
- Dull, B., J.J. Wells, E.C. Kansa, S.J. Yerka, D.G. Anderson, S.W. Kansa, K.N. Myers, R.C. DeMuth, and T. Bissett. 2014. *Open Source Learning: Uses of DINAA for University Courses in Culture Areas, GIS, Heritage Management, and Outreach*. A poster presented in the session The Great State of Historic Preservation in the Eastern United States: Recent Findings from the Digital Index of North American Archaeology (DINAA), organized by D.G. Anderson, J. Wells and S. Yerka, 79th Annual Meeting of the Society for American Archaeology 24 April 2014, Austin, TX.
- Iowa Office of the State Archaeologist (IOSA). “Florida and Georgia Site Files Launch DINAA Project Heritage Bytes.” Iowa Archaeology. (Accessed 30 November 2016). <http://iowaarchaeology.tumblr.com/post/80072317378/florida-and-georgia-site-files-launch-dinaa>.
- Kansa, E.C., S.W. Kansa, D.G. Anderson, S.J. Yerka, and J.J. Wells. 2013. *Web-Based Discovery and Integration of Site File Data: The Digital Index of North American Archaeology (DINAA)*. Poster presentation at the 2013 Annual Meeting of the Society for American Archaeology, Honolulu, HI.
- Kansa, E.C., S.J. Yerka, S.W. Kansa, and D.G. Anderson. 2014b. *Navigating and Visualizing Archaeological Data on Vastly Different Scales*. Poster presented in the session The Great State of Historic Preservation in the Eastern United States: Recent Findings from the Digital Index of North American Archaeology (DINAA), organized by D. G. Anderson, J. Wells and S. Yerka, 79th Annual Meeting of the Society for American Archaeology 24 April 2014, Austin, TX.

- Kansa, S.W., E.C. Kansa, A. White, D. G. Anderson, S.J. Yerka, K. Noack Myers, R. C.DeMuth, T.G. Bissett, and J.J. Wells. 2015. *DINAA and Bootstrapping Archaeology's Information Ecosystem*. A poster presented in the session "The Afterlife of Archaeological Information: Use and Reuse of Digital Archaeological Data" organized by Leigh Anne Ellison, presented at the 80th Annual Meeting of the Society for American Archaeology 16 April 2015, San Francisco, California.
- Meyers, K.N. 2014. Digital Archaeology and Open Source. (Accessed 30 November 2016)/ <https://opensource.com/government/14/6/Digital-Index-of-North-American-Archaeology>
- Myers, K.N, R.C. DeMuth, J.J. Wells, S.J. Yerka, T. Bissett, D.G. Anderson, E.C. Kansa, and S.W. Kansa. 2014. *The Anthropology of Archaeological Data Collection and Management*. Poster presented in the session The Great State of Historic Preservation in the Eastern United States: Recent Findings from the Digital Index of North American Archaeology (DINAA), organized by D. G. Anderson, J. Wells and S. Yerka, 79th Annual Meeting of the Society for American Archaeology 24 April 2014, Austin, TX.
- Myers, K.N., S.J. Yerka, D.G. Anderson, J.J. Wells, S.W. Kansa, E.C. Kansa, and R.C. DeMuth. 2015. *Ouiatenon and its Informational Analogs Making Connections in Colonial Archaeology Less Hard to Handle with Digital Index of North American Archaeology (DINAA)*. Poster presented in the session "The Acid Test: Exploring the Utility of the Digital Index of North American Archaeology (DINAA) for Use in Applied Research" (Sponsored by Digital Index of North American Archaeology), organized by S.J. Yerka and K.N. Myers, at the 80th Annual Meeting of the Society for American Archaeology 16 April 2015, San Francisco, California.
- Smith, J. Archaeology for Everyone: A Virginia Digital Repository Institute on Digital Archaeology Method & Practice. *Institute on Digital Archaeology Method and Practice*. <http://digitalarchaeology.msu.edu/archaeology-for-everyone-a-virginia-digital-repository/>. (Accessed 30 November 2016).
- Wells, J.J., D.G. Anderson, S.J. Yerka, E.C. Kansa, S.W. Kansa, K.N. Myers, R.C. DeMuth, and T. Bissett. 2013a. An Introduction to Practices and Initial Findings of the Digital Index of North American Archaeology (DINAA). Paper presentation at the Digital Humanities conference (annual meeting of the Alliance of Digital Humanities Organizations). Lincoln, Nebraska.
- Wells, J.J., E.C. Kansa, S.W. Kansa, S.J. Yerka, R.C. DeMuth, K.N. Myers, T.G. Bissett, and D.G. Anderson. 2013b. Building the Big Picture on Eastern North American Prehistory: Initial Findings from the Digital Index of North American Archaeology. Poster presentation at the Annual Meeting of the Midwest Archaeological Conference. Columbus, OH.

- Wells, J.J., S.J. Yerka, D.G. Anderson, R.C. DeMuth, and K.N. Myers. 2013c. Archaeology Is Data Coding or It Is Nothing: Relationships between State and Governmental Archaeological Site File Structures and Professional Definitions through the Digital Index of North American Archaeology (DINAA). Poster presentation at the 2013 Annual Meeting of the SAA, Honolulu.
- Wells, J.J., D.G. Anderson, S.J. Yerka, S.W. Kansa, and E.C. Kansa. 2014a. "Digital Index of North American Archaeology Vocabulary" (Updated 2014-10-09). Open Context. [<http://opencontext.org/vocabularies/dinaa>]. Web-based open-access database resource for archaeological classifications.
- Wells, J., E. Kansa, S. Kansa, S. Yerka, and D. Anderson. 2014b. Public Data for Public Archaeology: Developing Linked Open Data, Open-Source GIS, and Sensitive Data Standards for the Digital Index of North American Archaeology Project. Paper presented in the session "Place and Space in a Digital Landscape: New Perspectives on Analyzing and Sharing Geospatial Data in Archaeology," organized by K. Meyers and R. Seifried, 79th Annual Meeting of the Society for American Archaeology 26 April 2014, Austin, TX.
- Wells, J.J., E.C. Kansa, S.W. Kansa, S.J. Yerka, D.G. Anderson, T.G. Bissett, K.N. Myers, and R.C. DeMuth. 2014c. Web-based discovery and integration of archaeological historic properties inventory data: The Digital Index of North American Archaeology (DINAA). *Literary and Linguistic Computing* 29(3): 349–360. [<http://dx.doi.org/10.1093/lc/fqu028>]
- Wells, J.J., A.A. White, E. Kansa, S.W. Kansa, S. Yerka, D.G. Anderson, T. Bissett, K.N. Myers, and R.C. DeMuth. 2014d. Changing Households and Rising Seas: Two Perspectives on the Potential of Using the Digital Index of North American Archaeology (DINAA) to Link Datasets. Poster presentation at the Annual Meeting of the Midwestern Archaeological Conference, Champaign, IL.
- Wells, J.J., E. Kansa, S.W. Kansa, D.G. Anderson and S.J. Yerka. 2016a. DINAA Means "Everybody Can Be a Digital Curator": Community-Powered Disciplinary Curational Behaviors with the Digital Index of North American Archaeology (DINAA). Paper presented in the Symposium What do we mean by "Digital Curation?", organized by Francis McManamon and Julian Richards, at the 81st Annual Meeting of the Society for American Archaeology, Orlando, Florida, 9 April 2016.
- Wells, Joshua, R. Carl DeMuth, Kelsey Noack Myers, Stephen J Yerka, David G. Anderson, Eric C. Kansa, and Sarah Whitcher Kansa. 2016b. The Big Data History of Archaeology: How Site Definitions and Linked Open Data Practices are Transforming our Understanding of the Historical Past. Paper presentation

at the annual meeting of the Society for Historic Archaeology, Washington, DC.

White, A.A. 2014. Eastern Woodlands Household Archaeology Data Project Inter-linking with DINAA; Database Search; Dataset CleanUp. Available online at <http://www.householdarchaeology.org/whats-new/inter-linking-with-dinaa-database-search-dataset-clean-up>) Accessed 30 November 2016.

Yerka, S.J., J.J. Wells, D.G. Anderson, S.W. Kansa, and E.C. Kansa. 2014. *DINAA – ‘Google it’: The Digital Index of North American Archaeology*, Digital Archaeology@SAA 2014, A lightning talk presented at a session sponsored by the SAA Digital Data Interest Group at the 79th Annual Meeting of the Society for American Archaeology 25 April 2014, Austin, TX.

Yerka, S.J., K.N. Myers, R.C. DeMuth, D.G. Anderson, S.W. Kansa, J.J. Wells, and E.C. Kansa. 2015. Built to Last: The Paleoindian Database of the Americas (PIDBA) and Openly-shared Primary Data Meet the Digital Index of North American Archaeology (DINAA). A poster presented in the session “The Acid Test: Exploring the Utility of the Digital Index of North American Archaeology (DINAA) for Use in Applied Research” (Sponsored by Digital Index of North American Archaeology), organized by S.J. Yerka and K.N. Myers, at the 80th Annual Meeting of the Society for American Archaeology 16 April 2015, San Francisco, California.