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James D. Norris, RPA		Staff Archaeologist
RPA Registration ID: 5363 Email: jdnorris@crai-ky.com Years of Experience: 10 Years of CRA Employment: <1	Specific Duties: • Conducting pre-field research • Directing fieldwork and laboratory analyses • Preparing technical reports	Education and Training: • M.A., Anthropology, Kent State University, Kent, Ohio • B.A., Anthropology, University of South Alabama, Mobile, Alabama • ESRI GIS Certificate, University of South Alabama, Mobile, Alabama

Experience Summary Information		
Staff Archaeologist Cultural Resource Analyst, Inc. Present	Archaeologist/GIS Analyst Center for Archaeological Studies 2016-2018, Summer of 2022	Archaeologist/GIS Analyst Gulf South Past Recovery 2006-2009, 2013-2017

James D. Norris has worked in the field of archaeology in Alabama, Mississippi, Florida, Louisiana, Ohio, Indiana, and West Virginia. His experience includes fieldwork, lab work, and GIS. He has also informally taught GIS for Archaeologists at the Center for Archaeological Studies as well as Introduction to Archaeology at Kent State University, as an adjunct professor. In 2020 he, along with his colleagues at the Experimental Archaeology Laboratory, were the recipients of the Ig Nobel Prize. Archaeology and GIS have allowed him to work on many different projects and publications throughout his career, with many different specialists. Project locales have included public utilities, bridges, highways, housing developments, natural gas pipelines, wetland mitigations, urban environments, national forests, and historical properties. His interest are lithics, experimental archaeology, historic maps, and vernacular architecture.

Mr. Norris currently serves as a Staff Archaeologist for the West Virginia office of Cultural Resource Analysts, Inc. His duties include conducting pre-field research, directing fieldwork and lab work analyses, as well as preparing technical reports.

Representative Training:

Annual: Adult CPR, First Aid, and Blood borne Pathogen

Sample Project Experience:

- **Lower Mud Phase I.** Phase I survey in Cabell County, West Virginia. Staff Archaeologist.
- **Archaeological Pedestrian Shoreline Survey.** Pedestrian survey in Braxton, Mingo, and Wyoming Counties, West Virginia. Staff Archaeologist.
- **Tinker's Creek Project.** Phase I survey in Portage County, Ohio. Archaeologist.
- **I-10 Mobile River Bridge and Bayway Project.** Phase III survey in Mobile, Alabama. Archaeologist. Project conducted by the Alabama Department of Transportation and the Federal Highway Administration in cooperation with the U.S. Army Corps of Engineers and the U.S. Coast Guard.
- **Conecuh National Forests in Andalusia, Alabama.** Multiple Phase I surveys. Archaeologist, Field Instructor, GIS Analyst. Conducted by USDA and Conecuh National Forest.
- **De Soto National Forests in Brooklyn Mississippi.** Multiple Phase I surveys. Archaeologist, GIS Analyst. Conducted by USDA and De Soto National Forest.
- **State Line Road Project.** Phase III survey. Field Tech. Conducted by ODOT and INDOT.
- **Joseph and Emma Smith Home Project.** Phase I survey in Kirtland, Ohio. Field tech.
- **Mobile Alabama Soccer Complex Project.** Phase I-III survey of a dairy farm in Mobile, Alabama. Archaeologist, GIS Analyst. Conducted by the U.S. Army Corps of Engineers.

Selected Publications:

- Eren MI, Bebbler M, Mika A, Flood K, Maguire L, **Norris JD**, Perrone A, Mullen D, Centea S, Centea C, Christy B, Daud R, Jackson J, Patten R, Redmond B, Buchanan B, Haythorn R, Miller G, Conaway M, Biermann Gürbüz R, Lycett S, Kilby D, Andrews B, MacDonald B, Boulanger M, and Meltzer D. (In Review) Evidence for and implications of a possible Clovis cache from North-Central Ohio, U.S.A. Submitted to *American Antiquity*
- Diez-Martin F, Buchanan B, Norris JD, Eren MI (In Press). Was Welling, Ohio (33-CO-2) a Clovis base camp or lithic workshop? Employing experimental models to interpret old collections. *American Antiquity*.
- Wilson M, Perrone A, Smith H, Norris JD, Pargeter J, Eren MI. 2020. Modern thermoplastic (hot glue) versus organic-based adhesives and haft bond failure rate in prehistoric experimental ballistics. *International Journal of Adhesion and Adhesives* 104:102717.
- Norris JD, Rutkoski A, Perrone A, Mika A, Smith H, Wilson M, Diez-Martin F, and Eren MI. 2020. Tinker's Creek, Portage County, Ohio: Phase I Evaluation of Cultural Resources. *Current Research in Ohio Archaeology*.

- Mika A, Flood K, Norris JD, Wilson M, Bebbler M, Key A, Buchanan B, Pargeter J, Redmond B, Eren MI. 2020. Miniaturization optimized weapon killing power during the social stress of late pre-contact North America (AD 600-1600). *PLoS ONE*: e0230348.
- Norris JD, Perrone A, Miller G, Buchanan B, Bebbler M, Eren MI. 2019. Description, morphometrics, and microwear of two Clovis point bases from Pandale, Val Verde County, Texas. *Bulletin of the Texas Archaeological Society* 90:145-152.
- Eren MI, Bebbler M, Norris JD, Perrone A, Rutkoski A, Wilson M, Raghanti M. 2019. Experimental replication shows knives manufactured from frozen human feces do not work. *Journal of Archaeological Science: Reports* 27: 102002.
- Bebbler M, Norris JD, Flood K, Fisch M, Meindl R, Eren MI. 2019. Controlled experiments support the role of function in the evolution of the North American copper tool repertoire. *Journal of Archaeological Science: Reports*: 101917.
- Norris JD, Stephens C, Eren MI. 2019. Early- and middle-stage fluted stone tool bases found near Fox Lake, Wayne County Ohio: Clovis or not? *Journal of Archaeological Science: Reports* 25: 1-6.
- Bebbler M, Rutkoski A, Mika A, Norris JD, Wilson M, Smith H, Maguire L, Eren MI. 2019. Archaeological survey of the Berlin Lake Reservoir Coast, Mahoning, Portage, and Stark Counties, Ohio. *Current Research in Ohio Archaeology*.

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