Lisa Kelley, RPA 4535		
Email: <u>ljkelley@crai-ky.com</u> Phone: (812) 549-0457	Specific Duties Recently Performed: Principal Investigator Report writing/editing Supervising field and office work Site documentation and evaluation GIS Mapping Archival research	 Education and Training: B.A., Anthropology 2001, University of Iowa. Certificate in American Indian and Native Studies 2001, University of Iowa. Certificate in Museum Studies 2005, University of Iowa. M.A., Cultural Resource Management, 2020, Adams State University.
Experience Summary Information		
Principal Investigator Cultural Resource Analysts, Inc. 2005–2006 and 2008–present	Cultural Resource Field Supervisor Quality Services, Inc. 2006–2008	Archaeological Field/Lab Technician University of Iowa Office of the State Archaeologist, 2001–2005 Great Lakes Archaeological Research Group, Inc. 2004

Lisa Kelley has over 20 years of professional archaeological experience in states such as Alabama, Iowa, Illinois, Indiana, Kentucky, Minnesota, Missouri, Montana, Nebraska, Nevada, Ohio, South Dakota, Tennessee, Utah, Virginia, West Virginia, Wisconsin, and Wyoming. She is experienced in both prehistoric and historic archaeology as well as Trimble and Topcon Total Stations, global positioning, and geographic information systems. Ms. Kelley has worked on, organized, managed, and supervised numerous archaeological surveys, as well as served as cosupervisor or crew chief for NRHP site evaluations and phase III site mitigations. Her archaeological experience in cultural resource management is comprised of projects associated with solar and wind developments, pipelines, utility corridors, road construction and/or relocation, coal and gas extraction, landfills, and urban planning projects, as well as smaller developments such as trails, cell towers, stream restorations, and wetland mitigations. In addition, she has authored or co-authored well over 150 technical archaeological reports for cultural resource surveys and 8 NRHP evaluations, as well as contributed to 7 data recovery reports. While in the Plains and Midwest archaeological regions, Ms. Kelley gained experience working with Native American groups through tribal land regulations, native monitoring, ethnographic studies, and cooperative archaeological site recordation and evaluation.

Experience:

Phase III

- Ms. Kelley has participated in 13 phase III data recoveries of both prehistoric and historic sites in Iowa, Illinois, Indiana, Kentucky, Missouri, South Dakota, West Virginia, and Wisconsin. She was the principal investigator for a late nineteenth-through twentieth-century urban multi-residential site and has served as a co-supervisor for the prehistoric site mitigation in the Black Hills of South Dakota as well as was a contributing author to the completion reports of 7 other phase III data recoveries with sections including historical overviews, archival research, site and feature descriptions, and soil stratigraphy analysis.
- Excavated test units, features, and post holes on Paleoindian through Mississippian prehistoric and mideighteenth to mid-twentieth century historic components, as well as prepared all of the necessary field documentation
- Monitored mechanical excavation to investigate for the presence of buried archaeological material and site soil stratigraphy at prehistoric sites, historic cemeteries, for buried utility trenching, and in urban environments.

Phase II

- Ms. Kelley has participated in almost 30 NRHP evaluations in Iowa, Illinois, Indiana, Kentucky, Missouri, and West Virginia. She served as a principal investigator for a mid-nineteenth-century farmstead (11MG581) in east-central Illinois, principal investigator for four prehistoric habitation sites in Jersey County, Illinois, co-supervisor for an urban historic archaeological site (12CL993) and a Late Woodland prehistoric site (12CL1066) in Clark County, Indiana, as well as a crew chief on 7 historic archaeological sites (15Jf745, 15Jf813–15Jf817, and 15Jf820) in Jefferson County, Kentucky.
- Authored the reports for the NRHP evaluation of Sites 12VG2020 and 12VG2021 in Evansville, Sites 11MG581, 11JY173 and 11JY873–11JY875 in Illinois, 15DA281 in Owensboro, Kentucky, and Site 12CL1066 in Clark County, Indiana. Co-authored NRHP evaluations in DeKalb and Vanderburgh Counties, Indiana, and Jefferson County, Kentucky.
- Conducted controlled reduced interval testing including auger probes to investigate high potential areas with unlocated and/or deeply buried cultural material.
- Conducted archival research and report sections for the NRHP evaluations of sites in Jefferson County, Kentucky, including a four-block radius of the historic East End of Louisville and an early-nineteenth- to twentieth-century community associated with a grist mill; a historic farmstead in Dekalb County, Indiana; a historic city dump in Evansville, Indiana; a post-bellum to mid-twentieth-century African-American hamlet outside of Louisville, and a mid-nineteenth to twentieth-century farmstead (Rosewell Plantation).

Phase I

- Ms. Kelley has participated in well over 200 phase I/Ia/class III inventory level archaeological and cultural
 resource surveys, including participating in fieldwork and report writing for three solar projects and two
 wind projects in Illinois in the past two years.
- She has served as field supervisor and report author for over half of these inventory projects.
- She is proficient in the necessary archaeological report requirements for the states of Illinois, Indiana, Iowa, Kentucky, Minnesota, Montana, Nebraska, Ohio, South Dakota, Tennessee, and Wyoming. In addition, she has prepared multiple FCC forms for communication towers in Wisconsin, Minnesota, and South Dakota, State Historic Preservation Office archaeological site forms, architectural resource inventory forms, as well as accountability forms for the Kentucky Transportation Cabinet.

Miscellaneous Experience

- Presented at the Indiana Historic Preservation Conference in 2019 on the historic Bee Slough Dump site in Evansville, Indiana.
- Presented to St. Louis elementary classrooms in 2016 about the prehistory of Illinois and Missouri, including Cahokia.
- Served as guest lecturer for the Fall 2012 semester of an Introduction to Anthropology course at the Edwardsville campus of Southern Illinois University.
- Utilized GIS data and software to develop a working map of Protohistoric and Historic Native American groups on the Plains for use in ethnographical studies.
- Developed and maintained a Geodatabase for combined use in ArcGIS Desktop and ArcGIS online for use with the ArcCollector application for digital field collection
- Created data dictionaries for use with Trimble GeoXT units to be used in conjunction with ArcGIS.
- Collected data with a Topcon Total Station and Trimble data collector for use in spatial and elevation analysis on sites such as a rockshelter site with components dating from early Archaic to Historic time periods, a nineteenth-century farmstead and a historic cemetery.
- Acted as lab supervisor for the 2001 field school students at the University of Iowa Office of the State Archaeologist.
- Maintained access databases for an archaeological library collection at Quality Services, Inc., as well as an
 artifact inventory for the phase III historical excavation of the Bowen's Prairie site in eastern Iowa, with
 over 1 million artifacts.

Employment and Task History:

2008-Present: Principal Investigator, Cultural Resource Analysts, Inc., Lexington, Kentucky, and Evansville,

Indiana.

- Supervised and participated in various other phase I surveys largely in Kentucky, Indiana, and Illinois, as well as in other states such as Nevada, Utah, Wyoming, Tennessee, Virginia, West Virginia, and Ohio.
- Served as supervisor managing projects and schedules for teams of up to ten other archaeologists and field technicians.
- Client correspondence including pre-field organization, post-field results, budget concerns, and report timelines and deliverables.
- Prepared project proposal development, archaeological plans, and permit applications.
- Utilized a Topcon Total Station to create detailed maps of sites subjected to NRHP evaluations and data recoveries.
- Participated in the excavation and relocation of four historic cemeteries in Illinois, Indiana, and Kentucky.
- Authored over 125 technical reports for phase I archaeological and cultural resource surveys in Alabama, Indiana, Illinois, Kentucky, Ohio, and Tennessee. This includes the documentation and preparation of site maps, forms, soil profiles, photographs, as well as the NRHP evaluations and recommendations for all types of prehistoric and historic archaeological sites.
- Served as crew chief and co-author for the excavation of six urban historic sites in Downtown Louisville, one rural mid-nineteenth century mill site in Kentucky, a prehistoric Late Woodland site in Clark County, Indiana, and a historic urban city block in Jeffersonville, Indiana.
- Contributed as an author to phase III mitigations, including a multi-component rockshelter, a multi-component site complex on the Ohio River, and a historic mitigation of a neighborhood in downtown Lexington, Kentucky.
- Conducted and prepared archival research including ownership histories, family trees, historic map reviews, occupation overviews, and historic context.

2006-2008: Cultural Resource Field Supervisor, Quality Services, Inc., Rapid City, SD.

- Supervised over 30 surveys of 2 to 10 crew members on coal bed methane developments, buried utility exchanges, communication towers, pipeline construction monitoring, BLM proposals, and private landowner improvements in Wisconsin, Minnesota, Nebraska, Montana, Wyoming and South Dakota.
- Co-supervised a mitigation fieldwork of 39LA259, a prehistoric lithic procurement site located in the Black Hills of South Dakota.
- Participated as a field technician on federal, private and tribal lands for numerous Class I–III surveys.
- Authored reports for 34 archaeological surveys including evaluation of archaeological and historical sites and structures for the National Register of Historic Places.
- Completed all aspects of report preparation and formatting including photo editing, map production, bibliography and reference compilation.
- Utilized GIS and GPS data for preparation of project and site maps using ArcGIS 9.2, Terra Sync, TopCon link, Pathfinder Office, All Topo Pro7 and Auto Cad.
- Prepared budget proposals.
- Conducted architectural assessments of historic structures including multiple view shed analysis for communication tower projects.

2005-2006: Field Technician, Cultural Resource Analysts, Inc. Lexington, Kentucky.

- Completed phase II testing and phase III mitigation in Lewis and Clark Counties, Missouri. Sites that required mitigation included two Archaic, four multi-component Archaic/Woodland, three Middle/Late Woodland and one Historic farmstead/residence.
- Phase II test unit excavation of prehistoric and historic components in the Ohio River Valley, Greendale County, Indiana.

2001-2005: Field Technician, University of Iowa Office of the State Archaeologist, Iowa City, Iowa.

- Participated in numerous phase I field projects including but not limited to: surveys for sewer line and
 highway realignment, survey of a proto-historic Meskwaki village site ca. 1830s near Des Moines,
 identification, testing, mitigation and mapping of over 100 prehistoric and historic sites in Missouri for the
 I-70 expansion, and survey along the Mississippi River Valley including bucket augers, pedestrian surface
 survey, and collection of Topcon Electronic Total Station points.
- Two phase II excavation projects in Iowa consisting of excavation along the Iowa River and an excavation in southeastern Iowa with 12 test units and surface survey of a 200 x 100 m grid.

- Phase III mitigation projects including: a Late Archaic site along the Iowa River with the site being a short-term encampment containing Table Rock components, and the identification, excavation, mapping and assessment of historic sites in Bowens Prairie Township.
- Lab work including, but not limited to, creating and manipulating topographical and aerial photo maps using ArcView GIS 3.x, conducting public relations including landowner contacts and trouble-shooting land owner questions and concerns, lithic artifact analysis, artifact processing, artifact interpretation, artifact curation, historical research, and database management.
- Authored two supplemental articles for inclusion in project completion reports for the phase III protohistoric Meskwaki village site ca. 1830s and the phase III historic 1840-1860's Bowen Prairie Township Excavations.

Additional Training:

Annual: Occupational First Aid, CPR, and Bloodborne Pathogen, Cyber Security Awareness

2014 SAA Section 106 Webinar Training.

2014 Passport safety training program.

2013: Paradigm Pipeline and 811 Awareness certification.

2011: Introduction to NEPA and Transportation Decision making course.

2010: OSHA 10-hr outreach training program.

2010: Kentucky DOT trailer and road certification.

2010: DOD Anti-terrorism training program.

2009: Wilderness survival training course.

2007: Wyoming SHPO National Register of Historic Places Nomination Seminar.

2000: Archaeological field school including survey, excavation and historic research for "Archaeological Field Methods and American Indian Concerns", focusing on field methods and integrating archaeology with issues of concern for local and regional native peoples. Sites worked on included a Proto-Historic Winnebago village and an early trading post.

Selected Archival Research Projects:

- Vanderburgh County, Indiana. City ordinance, historic newspaper, city directory, and other online research of historic sanitation and waste disposal practices, as well as historic land use to build a context for a late nineteenth- to early twentieth-century dump site in Evansville.
- Mason County, Kentucky. Deed research and historic context write-up for 12 archaeological inventory
 historic sites including an early nineteenth-century plantation home and cemetery, mid-nineteenth-century
 farmstead with ties to the Underground Railroad, a late-nineteenth-century toll house, and a late
 nineteenth- to twentieth-century rural grain and livestock weigh station.
- Jefferson County, Kentucky. Conducted research utilizing courthouse, museum, and library records, online databases such as census data, military records, family histories, and interviews for a comprehensive archival write-up for an NRHP evaluation of a mid-to late nineteenth-century village and grist mill.
- Ohio County, Kentucky. Collected deed and historical society records, and oral histories to compile a historic context for six mid-nineteenth- to late-twentieth-century farmsteads and one cemetery associated with an early settler of Ohio County.

Selected Authored Technical Reports:

- 2023 National Register Evaluation of Archaeological Site 11Mg581 for the Wolf Run Solar Project in Morgan County, Illinois. Contract Publications Series 22-198. Cultural Resource Analysts, Inc., Evansville, Indiana.
- 2023 National Register Evaluations Of Archaeological Sites 11Jy173, 11Jy871, 1Jjy873, And 11Jy874 For The Hickory Solar Project In Jersey County, Illinois. Contract Publications Series 22-204. Cultural Resource Analysts, Inc., Evansville, Indiana.
- 2022 A Phase Ib Archaeological Intensive Survey at Site 12H1882 in Hamilton County, Indiana (INDOT Des No. 19000096. Contract Publications Series 22-139. Cultural Resource Analysts, Inc., Evansville, Indiana.

- 2022 A Phase Ia Archaeological Survey For A Proposed Small Structure Replacement On SR 62 Over An Unnamed Tributary To Little Indian Creek Located 5.74 Miles East Of Sr 337 In Harrison County, Indiana (INDOT Des 1802986). Contract Publications Series 22-083. Cultural Resource Analysts, Inc., Evansville, Indiana.
- 2022 An Archaeological Phase Ia Survey for the Proposed Small Structures and Drains Project along US 41 from 0.99 Miles North of SR57/US 41 Junction to 3.33 Miles North of SR 57/US 41 Junction, in Vanderburgh County, Indiana (INDOT Des. No. 2000987). Contract Publications Series 22-198. Cultural Resource Analysts, Inc., Evansville, Indiana.
- 2021 An Addendum To The Phase I Archaeological Reconnaissance For The Wolf Run Solar Project (56 acres) in Morgan County, Illinois. Contract Publications Series 21-358. Cultural Resource Analysts, Inc., Evansville, Indiana.
- 2021 (with Kevin Cupka-Head, Aaron Harth, and Andrew Martin) *A Phase I Archaeological Reconnaissance For The Black Diamond Solar Farm (479 acres) in Christian County, Illinois.* Contract Publications Series 20-468. Cultural Resource Analysts, Inc., Evansville, Indiana.
- 2021 (with Aaron Harth) A Phase I Archaeological Reconnaissance For The Double Black Diamond Solar Farm (552 acres) n Morgan And Sangamon Counties, Illinois. Contract Publications Series 20-469. Cultural Resource Analysts, Inc., Evansville, Indiana.
- 2021 Phase I Archaeological Survey for FEMA Technical Support for DR-4426-AL Alabama Severe Storms, Straight-line Winds, Tornadoes, and Flooding, Jackson County, Alabama. Cultural Resource Analysts, Inc., Evansville, Indiana.
- 2020 National Register of Historic Places Evaluations at Sites 12VG2020 and 12VG2021 in Evansville, Vanderburgh County, Indiana. Contract Publications Series 20-158. Cultural Resource Analysts, Inc., Evansville, Indiana.
- 2020 Phase Ia and Ib Archaeological Investigations at the Benjamin Harrison Presidential Site in Marion County (DHPA Plan #21044). Contract Publications Series 20-364. Cultural Resource Analysts, Inc., Evansville, Indiana.
- 2020 (with Michael J. Curran) *National Register Evaluation Of Archaeological Site 15Da281 For The Owensboro Middle School Project In Daviess County, Kentucky*. Contract Publications Series 19-772. Cultural Resource Analysts, Inc., Evansville, Indiana.
- 2020 A Phase Ia Archaeological Reconnaissance for the Proposed Western Expansion of the Shamrock Mine (Permit S-340) in Dubois County, Indiana. Contract Publications Series 18-030. Cultural Resource Analysts, Inc., Evansville, Indiana.
- 2020 Cultural Resources Review and Field Visit for an Addendum to the Ashwood Solar Project, Lyon and Caldwell Counties, Kentucky. Contract Publications Series 20-299. Cultural Resource Analysts, Inc., Evansville, Indiana.
- 2019 Phase I Survey For A Proposed Cultivation Center Expansion In Albion, Edwards County, Illinois. Contract Publications Series 19-521. Cultural Resource Analysts, Inc., Evansville, Indiana.
- 2019 A Phase Ia Archaeological Reconnaissance Survey Of The Terrell Jacobs Circus Winter Quarters Property In Peru, Miami County, Indiana (INDOT Des No. 1702626). Contract Publications Series 19-100. Cultural Resource Analysts, Inc., Evansville, Indiana.
- 2019 A Records Review And Phase I Archaeological Reconnaissance For The Whitney Hill Wind Farm In Logan County, Illinois Contract Publications Series 18-507. Cultural Resource Analysts, Inc., Evansville, Indiana.
- 2019 A Records Review And Phase I Archaeological Reconnaissance For The Glacier Sands Wind Farm In Mason County, Illinois Contract Publications Series 18-506. Cultural Resource Analysts, Inc., Evansville, Indiana.
- 2018 Cultural Resources Review and Field Visit for the Ashwood Solar Project, Lyon County, Illinois. Cultural

- Resource Analysts, Inc., Evansville, Indiana.
- 2018 A Phase Ia Cultural Resources Survey for Miscellaneous Openings in the Hoosier National Forest, Jackson, Lawrence, Martin, and Monroe Counties, Indiana. Contract Publications Series 18-268. Cultural Resource Analysts, Inc., Evansville, Indiana.
- 2018 A Phase Ia Archaeological Reconnaissance for the US 150 Multi-Use Trail Project in West Terre Haute, Vigo County, Indiana (INDOT DES No. 1702970). Contract Publications Series 18-512. Cultural Resource Analysts, Inc., Evansville, Indiana.
- 2018 A Phase Ia Archaeological Survey for the Proposed Walnut Street/Vann Avenue Trail Project in Evansville, Vanderburgh County, Indiana (INDOT DES Nos 1700400, 1701726, 1801727).
- 2017 A Phase Ia Cultural Resources Survey of the Houston South 7 Tract in the Brownstown District of the Hoosier National Forest, Jackson County, Indiana. Contract Publications Series 17-363. Cultural Resource Analysts, Inc., Evansville, Indiana.
- 2017 A Phase Ib Intensive Survey of the Crone Cemetery (12FL206) for the Proposed Legacy Springs Development Project in Floyd County, Indiana. Contract Publications Series 17-421. Cultural Resource Analysts, Inc., Evansville, Indiana.
- 2017 (with Tanya A. Faberson and Aaron Harth) Evansville's Bee Slough Dump: Data Recovery Investigations at Site 12Vg1357 for the Cass/Adams Combined Sewer Overflow Project in Vanderburgh County, Indiana. Contract Publications Series 17-056. Cultural Resource Analysts, Inc., Evansville, Indiana.
- 2017 (with Andrew V. Martin) A *Phase Ib Intensive Survey of Sites 12Mn720 and 12Mn721 in Martin County, Indiana*. Contract Publications Series 17-363. Cultural Resource Analysts, Inc., Evansville, Indiana.
- 2016 (with Tanya A. Faberson and Aaron Harth) *National Register of Historic Places Evaluation of Site* 12Dk409 for the Proposed SR327 Curve Correction in Dekalb County, Indiana (INDOT DES 39900980). Contract Publication Series 16-302. Cultural Resource Analysts, Inc., Evansville, Indiana.
- 2016 (with Tanya A. Faberson) *Hidden Histories Buried by the Freeways: Nineteenth- to Twentieth Century Working Class Neighborhoods in Downtown Louisville's Historic East Side and Industrial Butchertown (Vols. I and II).* Contract Publication Series 13-046. Cultural Resource Analysts, Inc., Evansville, Indiana.
- 2016 Phase II National Register of Historic Places Evaluation of Site 12CL1066 for the Proposed Blackiston Mill Road Project in Clark County, Indiana (INDOT DES #1401350). Contract Publication Series 16-175. Cultural Resource Analysts, Inc., Evansville, Indiana.
- 2016 Phase I Archaeological Survey for the Proposed Frazier Park Connector Trail, Tipton County, Tennessee. Contract Publication Series 16-404. Cultural Resource Analysts, Inc., Evansville, Indiana.
- 2015 A Phase Ia Archaeological Survey for the Proposed Vectren Eagle Valley Gas Pipeline in Johnson and Morgan Counties, Indiana. Contract Publication Series 15-222. Cultural Resource Analysts, Inc., Evansville, Indiana.
- 2015 A Cultural Resources Survey for the Proposed Re-alignment of the Hopkinsville Water Environment Authority Gas Line Near Oak Grove in Christian County, Kentucky, Indiana. Contract Publication Series 15-335. Cultural Resource Analysts, Inc., Evansville, Indiana.
- 2014 A Phase Ia Archaeological Reconnaissance Survey for the Proposed Sugar Creek Trail Project, Montgomery County, Indiana (INDOT DES #1383414). Contract Publication Series 14-579. Cultural Resource Analysts, Inc., Evansville, Indiana.
- 2014 Letter Report: A Cultural Resource Records Review for the Proposed Relocation of Overhead Transmission Lines at the LG&E and KU Green River Plant in Muhlenberg County, Kentucky. Contract Publication Series 14-074. Cultural Resource Analysts, Inc., Lexington, Kentucky.
- 2013 A Cultural Resource Survey of the Proposed Amendment 1 of the Phoenix Resources, LLC, Coal Mine Operation Along Jims Branch in Lawrence and Martin Counties, Kentucky (Permit Application Number 864-0220, Amendment 1). Contract Publication Series 13-482. Cultural Resource Analysts, Inc.,

- Lexington, Kentucky.
- 2013 An Archaeological Overview Study for the U.S. 68 Corridor between the Louie B. Nunn Cumberland Parkway in Metcalfe and Green Counties, Kentucky (Item Number 3-203.00). Contract Publication Series 13-405. Cultural Resource Analysts, Inc., Lexington, Kentucky.
- 2013 An Archaeological Survey of the Proposed Mount Olive 69kV Tap Line Relocation Project in Casey County, Kentucky. Contract Publication Series 13-201. Cultural Resource Analysts, Inc., Lexington, Kentucky.
- 2013 A Cultural Resource Survey for the Proposed Clermont County Communications Tower, Union Township, Clermont County, Ohio. Contract Publication Series 13-119. Cultural Resource Analysts, Inc., Lexington, Kentucky.
- 2012 An Archaeological Survey of the Proposed Lexington Distillery and Manchester Street Public Improvements in Fayette County, Kentucky. Contract Publication Series 12-287. Cultural Resource Analysts, Inc., Lexington, Kentucky.
- 2012 An Archaeological Survey of the Proposed Louisville Southern Indiana Ohio River Bridges (LSIORB)

 Downtown Bridge Project in Jefferson County, Kentucky (Item No. 5-118.00). Contract Publication Series
 12-215. Cultural Resource Analysts, Inc., Lexington, Kentucky.
- 2012 Site Characterization Study for a Proposed Wind Farm Development South of the Communities of La Center and Kevil in Ballard County, Kentucky. Contract Publication Series 12-232. Cultural Resource Analysts, Inc., Lexington, Kentucky.
- 2012 An Archaeological Survey for the Corps Jurisdictional Stream Crossings Associated with the Proposed KY 90 Leslie Curve Realignment West of Burkesville in Cumberland County, Kentucky (Item Number 8-136.00). Contract Publication Series 12-165. Cultural Resource Analysts, Inc., Lexington, Kentucky.
- 2011 (with Jonathon P. Kerr., Robert Donahue, and Russell Quick) *Phase III Archaeological Data Recovery of the Equality Boot Rockshelter* (150h161) *Located Within the Proposed Equality Boot Coal Mine in Ohio County, Kentucky* (*Permit Application Number 892-0110*). Contract Publication Series 09-106. Cultural Resource Analysts, Inc., Lexington, Kentucky.
- 2011 An Archaeological Survey of the Proposed Reconstruction of KY 536, Alternate 6, in Boone and Kenton Counties, Kentucky (Item No. 6-162.00). Contract Publication Series 11-064. Cultural Resource Analysts, Inc., Lexington, Kentucky.
- 2011 An Archaeological Survey of the Proposed East Kentucky Power Cooperative's Spurlock Landfill Expansion between Lawrence and Beasley Creeks in Mason County, Kentucky. Contract Publication Series 11-030. Cultural Resource Analysts, Inc., Lexington, Kentucky.
- 2010 A Cultural Resource Survey of the Proposed Homeplace and Midway Retirement Community in Woodford County, Kentucky. Contract Publication Series 10-142. Cultural Resource Analysts, Inc., Lexington, Kentucky.
- 2010 An Archaeological Overview for the KY 163 Edmonton Western Bypass in Metcalfe County, Kentucky (Item Number 3-8506.00). Contract Publication Series 10-136. Cultural Resource Analysts, Inc., Lexington, Kentucky.
- 2010 An Archaeological Survey of the Proposed U.S. 60 Alternate 6 Bypass near Corydon, Kentucky, in Henderson and Union Counties. Contract Publication Series 09-265. Cultural Resource Analysts, Inc., Lexington, Kentucky.
- 2009 An Archaeological Overview Report of the Bolt's Fork Stream Restoration Project in Boyd County, Kentucky. Contract Publication Series 09-193. Cultural Resource Analysts, Inc., Lexington, Kentucky.
- 2009 A Cultural Resource Survey of the Proposed Fordson #1 and #2 Gas Well Locations within the Daniel Boone National Forest, Redbird Ranger District, Clay County, Kentucky. Contract Publication Series 09-104. Cultural Resource Analysts, Inc., Lexington, Kentucky.
- 2009 An Archaeological Survey of the Proposed Louisville Metro Government Seneca Park Multi-use Trail in

- *Jefferson County, Kentucky*. Contract Publication Series 09-095. Cultural Resource Analysts, Inc., Lexington, Kentucky.
- 2008 Class III Cultural Resources Inventory of Yates Petroleum, Inc.'s Congaree POD Coal Bed Methane Development, Campbell County, Wyoming. Project Number WY0826. Quality Services, Inc., Rapid City, South Dakota.
- 2008 Level III Cultural Resources Inventory of Golden West Telecommunication, Inc.'s Faith Exchange Buried Cable Project, Meade, Perkins and Ziebach Counties, South Dakota. Project Number SD0806. Quality Services, Inc., Rapid City, South Dakota.
- 2008 Class III Cultural Resources Inventory of the Proposed Storm Cat Energy Corporation Recluse Double E Water Management Pit and Pipeline, Campbell County, Wyoming. Project Number WY0826. Quality Services, Inc., Rapid City, South Dakota.
- 2007 Class III Cultural Resource Inventory of Yates Petroleum, Inc.'s Gauge POD Coal Bed Methane Development, Campbell County, Wyoming. Project Number WY0701. Quality Services, Inc., Rapid City, South Dakota.
- 2007 Level III Intensive Pedestrian Cultural Resource Inventory of the Kjerstad Tree Planting Project #2 and National Register Evaluation of 39PN2860, Pennington County, South Dakota. Project Number SD0752. Quality Services, Inc., Rapid City, South Dakota.
- 2007 Level I, Visual, and Level III Cultural Resource Inventory of Golden West Telecommunication Inc.'s Buffalo Gap Exchange Buried Cable Project, Fall River, Custer and Shannon Counties, South Dakota. Project Number SD0644. Quality Services, Inc., Rapid City, South Dakota.