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Robert Ball, MHP	Cultural Historian	
<p>NPS Professional Qualifications:</p> <ul style="list-style-type: none"> • Architectural Historian • Historian • Archaeologist <p>Email: rball@crai-ky.com</p> <p>RPA Registration: 15926</p>	<p>Responsibilities:</p> <ul style="list-style-type: none"> • Project Management • Archival Research and Field Documentation • Report Preparation 	<p>Education and Training:</p> <ul style="list-style-type: none"> • MHP Historic Preservation, University of Kentucky, Lexington • BA Anthropology, University of Kentucky, Lexington

Experience Summary Information		
<p>Principal Investigator, Architectural Historian</p> <p>Cultural Resource Analysts, Inc. 2017</p>	<p>Cultural Resources Coordinator, Principal Investigator</p> <p>CDM Smith 2012 – 2017</p>	<p>Cultural Resources Coordinator, Principal Investigator/Field Director/Crew</p> <p>Wilbur Smith Associates 2005 – 2011</p>

Mr. Ball's responsibilities at CRA include serving as principal investigator, researching and documenting historic properties by conducting archival research and field surveys, evaluating the significance of historic properties, and preparing written reports that provide summary findings and recommendations for various types of cultural historic projects. Prior to coming to CRA, Mr. Ball served as Project Manager on numerous cultural resource projects with oversight responsibilities of field crews, fieldwork, archival research, artifact analysis, state site forms, technical report writing and coordination with clients and review agencies. In addition to individual projects, was Project Manager of Statewide Cultural Resources contracts for Kentucky, Mississippi, and West Virginia. He managed a group of architectural historians and archaeologists including daily assignments, project assignments, and annual reviews; authored numerous proposals for cultural resource work including historic structure surveys, State Level Documentations, and archaeological investigations in several states; and routinely developed scopes of work and project budgets for historic structure surveys, State Level Documentations, and archaeological investigations throughout Kentucky and other states. He has experience in Kentucky, West Virginia, Tennessee, South Carolina, North Carolina, Florida, Michigan, Georgia, Mississippi, Ohio, Indiana, Illinois, Missouri, Oklahoma, Arkansas, North Dakota, New York and New Jersey.

REPRESENTATIVE TRAINING

- Section 106 Advanced Seminar – Advisory Council on Historic Preservation
- State DOT's Section 106 Classes – KY, IN, & OH
- Project Management Bootcamp – Kentucky Transportation Cabinet
- Thinking Beyond the Pavement

TRANSPORTATION PROJECT MANAGEMENT EXPERIENCE

Project Manager, (2009–2017) Statewide Cultural Resources Contract, Kentucky Transportation Cabinet. Tasks completed under this contract include: Phase I archaeological surveys, Phase II archaeological testing, Phase III mitigation, cultural historic surveys, State Level I documentations of historic resources, and coordination with SHPO. Mr. Ball served as Principal Investigator for all historic structure surveys under this contract.

Project Manager, (2013–2017) Statewide Cultural Resources Contract, Mississippi Department of Transportation. Several Phase I archaeological and cultural historic surveys were accomplished under this contract. Mr. Ball served as Principal Investigator for all historic structure surveys under this contract.

Project Manager, (2014-2017) Statewide Cultural Resources Contract, West Virginia Department of Highways. Several Phase I archaeological and cultural historic surveys were accomplished under this contract. Mr. Ball served as Principal Investigator for all historic structure surveys under this contract.

Kentucky Projects

Principal Investigator, I-75 Connector: Jessamine, Madison & Fayette Counties, Kentucky: Mr. Ball served as coordinator for all cultural resources investigations. Principal Investigator for a Historic Structures Survey and Assessment for a proposed new road connecting the city of Nicholasville to Interstate 75. The survey identified a total of 430 sites to be evaluated for eligibility to the National Register of Historic Places. Buildings ranged from mid-19th century to mid-20th century agricultural, residential, commercial and religious properties. Based upon the nature of each property, 28 new properties were recommended as individually eligible for listing on the National Register of Historic Places. In addition, three Historic Districts were recommended along with two Multiple Property Groups. An archaeological overview has been conducted and a Phase I archaeological survey will occur once a preferred alternate is chosen.

Principal Investigator, Milton-Madison Bridge, Trimble County, Kentucky and Jefferson County, Indiana. Mr. Ball served as coordinator for all cultural resources investigations. In addition, Mr. Ball served as principal investigator for a Historic Structures Survey and Assessment for a proposed bridge replacement over the Ohio River in Milton, Kentucky and Madison, Indiana. The survey involved the documentation and re-evaluation of resources within three National Register Districts and one National Register Historic Landmark. Survey included extending the *Period of Significance* for one of the historic districts to include twentieth century properties that had previously been omitted. A total of 291 properties were surveyed and evaluated. A Phase I archaeological survey occurred within Kentucky and Indiana along the river banks where project activities would occur.

Principal Investigator, Louisville-Southern Indiana Ohio River Bridges, Jefferson County, Kentucky and Floyd and Clark Counties, Indiana. Mr. Ball assisted in the Section 106 process by performing QA/QC on eligibility determinations for the cultural historic survey update. He served as principal investigator for the effects determination portion of the survey update and assisted in writing the 800.11(e) document.

Principal Investigator, Viewshed Analysis for National Register Historic District of Lynch, Kentucky. Mr. Ball served as principal investigator for a viewshed analysis on a

proposed mining operation on a National Register Historic District I Harlan County, Kentucky.

Principal Investigator and Project Manager, Mt. Washington Road, Jefferson County, Kentucky. Mr. Ball served as principal investigator for a Historic Structures Survey that documented and assessed 27 properties for a proposed widening of Mt. Washington Road near Louisville, Kentucky. Mr. Ball also served as project manager for the project.

Principal Investigator and Project Manager, US 25, Knox and Laurel Counties, Kentucky. Mr. Ball served as principal investigator for a Historic Structures Survey that documented and assessed 22 properties for a proposed widening of US 25 near Corbin, Kentucky. Mr. Ball also served as project manager for the project.

Principal Investigator and Project Manager, KY 69, Hancock County, Kentucky. Mr. Ball served as principal investigator and project manager for a Historic Structures Survey that documented and assessed five properties for a proposed relocation of a portion of KY 69 in Hawesville, Kentucky. Two resources were recommended as contributing resources to an adjacent Historic District.

Principal Investigator and Project Manager, KY 413, Harlan County, Kentucky. Mr. Ball served as principal investigator and project manager for a Historic Structures Survey that documented and assessed 24 properties for a proposed bridge replacement in Loyall, Kentucky. One resource was recommended as eligible for listing on the National Register of Historic Places.

Principal Investigator and Project Manager, KY 3387, Johnson County, Kentucky. Mr. Ball served as principal investigator and project manager for a Historic Structures Survey that documented and assessed four properties for a proposed bridge replacement in Johnson County, Kentucky. One resource was recommended as eligible for listing on the National Register of Historic Places.

Principal Investigator and Project Manager, Elrod Road, Warren County, Kentucky. Mr. Ball served as principal investigator and project manager for a Historic Structures Survey that documented and assessed 29 properties for a proposed interchange in Warren County, Kentucky. Two resources were recommended as eligible for listing on the National Register of Historic Places.

Principal Investigator, KY 2541 Bridge, Greenup County, Kentucky. Mr. Ball served as principal investigator for a State Level I Documentation of an 1884 bridge in Greenup County, Kentucky.

Principal Investigator and Project Manager, Licking River, Nicholas County, Kentucky. Mr. Ball served as principal investigator and project manager for a Historic Structures Survey that documented and assessed 2 properties for a proposed stream realignment in Nicholas County, Kentucky.

Co-Principal Investigator, I-66 Pulaski, Laurel, and Rockcastle Counties, Kentucky. Mr. Ball served as co-principal investigator for a Historic Structures Survey for a proposed 30-mile long interstate route between London and Somerset, Kentucky. The architectural/ historic resource survey involved the development of a historic context; field documentation of historic sites which includes mapping, photography, and completion of SHPO survey forms; and the integration and analysis of all data resulting in determinations of eligibility for the National Register and determinations of effect for all resources fifty years of age or older. Over 420

structures were surveyed and evaluated for this historic structures study.

Project Manager and Principal Investigator, Tuberculosis Hospital Survey, Bourbon County, Kentucky. The project involved a cultural historic survey of the former tuberculosis hospital in Paris, Kentucky. Mr. Ball served as the project manager and the principal investigator for the cultural historic survey.

Project Manager and Principal Investigator, Salt Lick Elementary School, Bath County, Kentucky. The project involved a cultural historic survey of a WPA built elementary school in Salt Lick, Kentucky. Mr. Ball served as the project manager and the principal investigator for the cultural historic survey.

Project Manager and Principal Investigator, Farm Complex, Webster County, Kentucky. The project involved a cultural historic survey of a Farm Complex in Webster County, Kentucky. Mr. Ball served as the project manager and the principal investigator for the cultural historic survey.

Project Manager and Principal Investigator, Office Laydown Yard, Martin County, Kentucky. The project involved a cultural historic survey of a proposed laydown yard in Webster County, Kentucky. Mr. Ball served as the project manager and the principal investigator for the cultural historic survey.

Project Manager and Principal Investigator, Office Laydown Yard, Pike County, Kentucky. The project involved a cultural historic survey of a proposed laydown yard in Pike County, Kentucky. Mr. Ball served as the project manager and the principal investigator for the cultural historic survey.

Principal Investigator and Task Manager, Paducah Area Transit System, Paducah, Kentucky. Mr. Ball served as principal investigator for the cultural historic survey for a proposed parking facility in the city of Paducah, Kentucky. He also served as task manager for cultural resources.

Principal Investigator and Task Manager, Green River Intra-County Transit System, Owensboro, Kentucky. Mr. Ball served as principal investigator for a proposed dispatch center in the city of Owensboro, Kentucky. He also served as task manager for cultural resources.

Principal Investigator and Task Manager, Fulton County Transit Authority, Fulton, Kentucky. MR. Ball served as principal investigator for a proposed administrative and maintenance building in the City of Fulton, Kentucky. He also served as task manager for cultural resources.

Principal Investigator and Task Manager, Murray Calloway Transit Authority, Calloway, Kentucky. Mr. Ball served as principal investigator for a proposed dispatch center and parking lot in the City of Murray, Kentucky. He also served as task manager for cultural resources.

Principal Investigator, State Level Documentation Blue Grass Airport Expansion, Lexington, Kentucky. Mr. Ball served as principal investigator for a State Level I Documentation of a circa 1870 house and corn crib in Fayette County, Kentucky.

Principal Investigator and Project Manager, Blue Grass Airport Expansion, Lexington, Kentucky. The project involved a Phase I archaeological and cultural historic survey for the proposed construction of Runway 9-27, a relocated general aviation facility and taxiway and a

general aviation road at the Blue Grass Airport. The cultural historic survey resulted in the documentation of 10 historic properties, one of which is potentially eligible for listing to the NRHP. The Phase I archaeological survey portion of the project resulted in the relocation and reassessment of four prehistoric sites. Mr. Ball served as project manager for the project as well as the principal investigator for the cultural historic survey.

Field Director, Coal Mine Operation, Harlan County, Kentucky. The project involved a Phase I archaeological survey for a proposed coal mine operation near the City of Lynch, Kentucky. No new archaeological sites were documented in the survey. Mr. Ball served as field director for the archaeological survey. Authored technical report.

Field Director, US 460 Montgomery and Menifee Counties, Kentucky. The project involved a High Probability archaeological and cultural historic survey for proposed road realignment from Frenchburg to Means, Kentucky. The archaeological survey resulted in the discovery of eight new archaeological sites, including six new prehistoric components and four new historic components. Two of the sites discovered during the survey were not considered eligible for nomination to the National Register of Historic Places, while six sites were determined potentially eligible. The cultural historic survey documented 20+ properties ranging from cemeteries to small residential properties. Mr. Ball served as field director for both the cultural historic and archaeological surveys. Assisted in writing technical report.

Project Manager, Fancy Farm and Farmington Broadband Internet Development, Kentucky. The project involved an archival records check of existing archaeological sites and known cemeteries in a multi county area. Recommendations were given on the effects of the proposed internet cable project. Mr. Ball served as project manager.

Project Manager and Principal Investigator, LG&E Expansion, Trimble County, Kentucky. The project involved a cultural historic survey for a proposed facility expansion in northwestern Kentucky. The architectural/ historic resource survey involved the development of a historic context; field documentation of historic sites which includes mapping, photography, and completion of SHPO survey forms; and the integration and analysis of all data resulting in determinations of eligibility for the National Register and determinations of effect for all resources 50 years of age or older. Mr. Ball served as project manager for the project as well as the principal investigator for the cultural historic survey.

Project Manager and Principal Investigator, Marathon Pipeline, Lexington, Kentucky. The project involved a cultural historic survey for the proposed pipeline replacement within the Boone Creek Rural Historic District in Fayette and Clark Counties, Kentucky. Field investigations determined that while the replacement pipeline would fall within the Boone Creek Rural Historic District boundaries, it would not directly impact any contributing resources of the district. In addition, the pipeline route would only be visible from one of its contributing resources. The total number of properties surveyed including the Boone Creek Rural Historic District as a whole was two (n=2). Mr. Ball served as project manager for the project as well as the principal investigator for the cultural historic survey.

Project Manager and Principal Investigator, KY 36: Carroll County, Kentucky. Principal Investigator for a State Level I Documentation of an 1885 barn in Carroll County, Kentucky.

Project Manager and Principal Investigator, State Level I Documentation, Letcher County, Kentucky. The project involved the documentation of three late 19th century to early 20th century structures in Letcher County, Kentucky. The documentation included measured floor plans, digital and black and white photography and archival research. Mr. Ball served as

project manager for the project as well as the principal investigator for the documentation.

Project Manager and Principal Investigator, State Level I Documentation, Bell County, Kentucky. The project involved the documentation of early 20th century WPA school in Bell County, Kentucky. The documentation included measured floor plans, digital and black and white photography and archival research. Mr. Ball served as project manager for the project as well as the principal investigator for the documentation.

Project Manager and Principal Investigator, Scattered Site Housing Project, Pulaski County, Kentucky. The project involved the documentation and assessment of a rural structure (general store/residence) in southern Kentucky. Mr. Ball served as project manager for the project as well as the principal investigator for the assessment.

Project Manager and Principal Investigator, Holmes Street Area Re-development, Frankfort, Kentucky. The project involved the documentation and assessment of 400 properties for a proposed re-development in Frankfort. A total of 50 properties were recommended as eligible for listing on the NRHP. Mr. Ball served as project manager for the project as well as the principal investigator for the cultural historic survey.

Field Director, KY 52 Garrard and Madison Counties, Kentucky. The project involved a Phase I archaeological and cultural historic survey of three alternates for the K.Y 52 road improvement project, in Garrard and Madison Counties, Kentucky. The survey involved the examination of 296 acres for archaeological resources, conducting archival research, project coordination, talking to local informants, analyzing historic and prehistoric artifacts, and preparing a technical report. This study documented 33 new archaeological sites and revisited one previously recorded site and made evaluations as to their potential eligibility to the National Register and made management recommendations regarding further work. He served as field director for both the cultural historic and archaeological surveys. Assisted in writing technical report.

Field Director, I-64 Connector, Rowan County, Kentucky. The project involved a Phase I archaeological and cultural historic survey for a proposed new road and interchange along I-64 around the City of Morehead, Kentucky. Seven new archaeological sites, including one new prehistoric component and six new historic components were documented in the survey. The cultural historic survey documented cemeteries, residences and agricultural complexes. Mr. Ball served as field director for both the cultural historic and archaeological surveys. Assisted in writing technical report.

Field Director, Phase I & II, Greenbrier Reservoir, Montgomery County, Kentucky. The project involved a Phase I archaeological survey and subsequent Phase II testing on a prehistoric quarry. The Phase I survey identified four sites. One, a prehistoric quarry was recommended for further testing. Mr. Ball served as field director on the Phase I Survey of the archaeological fieldwork. Assisted in writing technical report.

Field Director, Archaeological/Historical Overview New Circle Road (KY 4), Fayette County, Kentucky. The project involved an archaeological and cultural historic overview for a proposed realignment of a portion of KY 4. Mr. Ball served as field director for the cultural historic and archaeological overviews. Assisted in writing technical report.

Field Director, US 460 Realignment, Scott County, Kentucky. The project involved a Phase I archaeological and cultural historic survey for a proposed road widening along US 460 near Georgetown, Kentucky. Four new archaeological sites, including three new prehistoric

components and three new historic components were documented in the archaeological survey. Mr. Ball served as field director for both the archaeological and cultural historic surveys. Assisted in writing technical report.

Field Director, Phase I, Jefferson County, Kentucky. The project involved a Phase I archaeological survey for a proposed development site near Louisville, Kentucky. Mr. Ball served as the field director for the archaeological survey. Assisted in writing technical report.

Field Director, Cell Tower, KY346P, Georgetown, Kentucky. The project involved a Phase I archaeological and cultural historic survey for a proposed cell tower near Georgetown, Kentucky. In addition to being the project manager, Mr. Ball also served as the principal investigator for the cultural historic survey and field director for the archaeological survey. Assisted in writing technical report.

Field Director, Fayette, Laurel, Pulaski, Bell, Harlan and McCreary Counties, Kentucky. The project involved a Phase I archaeological and cultural historic survey for several proposed cell tower location in multiple southeastern Kentucky counties. Mr. Ball served as field director for both the cultural historic and archaeological surveys. Assisted in writing technical report.

Field Director, Cell Tower Location, Fayette County, Kentucky. The project involved a Phase I archaeological and cultural historic survey for a proposed cell tower near Lexington, Kentucky. Mr. Ball served as the field director for both the cultural historic archaeological surveys. Assisted in writing technical report.

Field Director, Three Cell Towers, Bonnyman in Letcher County and Manchester East and North, Clay County, Kentucky. The project involved a Phase I archaeological and cultural historic survey for a proposed cell towers in Letcher and Clay counties, Kentucky. In addition to being the project manager, Mr. Ball also served as the principal investigator for the cultural historic survey and field director for the archaeological survey. Assisted in writing technical report.

Field Director, Three Cell Towers, Cawood, Cumberland and Pine Mountain, Harlan County, Kentucky. The project involved a Phase I archaeological and cultural historic survey for a proposed cell towers in Harlan County, Kentucky. In addition to being the project manager, Mr. Ball also served as the Principal investigator for the cultural historic survey and field director for the archaeological survey. Assisted in writing technical report.

Field Director, Cell Tower, Whitesburg, Letcher County, Kentucky. The project involved a Phase I archaeological and cultural historic survey for a proposed cell tower near Whitesburg, Kentucky. In addition to being the project manager, also served as the principal investigator for the cultural historic survey and field director for the archaeological survey. Assisted in writing technical report.

Field Director, Cell Tower, Duval, Scott County, Kentucky. The project involved a Phase I archaeological and cultural historic survey for a proposed cell tower near Georgetown, Kentucky. In addition to being the project manager, Mr. Ball also served as the principal investigator for the cultural historic survey and field director for the archaeological survey. Assisted in writing technical report.

Field Director, Cell Tower, Stanton, Powell County, Kentucky. The project involved a Phase I archaeological and cultural historic survey for a proposed cell tower near Stanton, Kentucky. In addition to being the project manager, Mr. Ball also served as the principal investigator for the cultural historic survey and field director for the archaeological survey.

Assisted in writing technical report.

Field Director, Phase I, Bell County, Kentucky, Southeast Archaeology. The project involved a Phase I archaeological survey for a proposed remediation of the historic Balkan School in Bell County, Kentucky. In addition to being the project manager, Mr. Ball also served as the field director for the archaeological survey.

Field Director, Phase I, Clay County, Kentucky, City of Manchester. The project involved a Phase I archaeological survey for the proposed Clay County Recycle Center near Manchester, Kentucky. In addition to being the project manager, Mr. Ball also served as the field director for the archaeological survey.

Field Investigator, 15Lo182 Phase III, Logan County, Kentucky Transportation Cabinet. The project included a Phase III mitigation in Logan County, Kentucky. The investigation involved the excavation of a stratified Woodland to terminal Paleo-Indian site. Mr. Ball assisted in the analyzing of artifacts and the preparation of the Technical Report and he also participated in the field work and analyzing artifacts.

Field Investigator, Phase III, McLean County, Kentucky, 15McL137. The project involved a Phase III mitigation of a 19th century hotel (Baber Hotel) within the proposed KY 81 new bridge alignment over the Green River in the town of Rumsey. The combined analysis of archaeological assemblages, which furnished information about the material culture of the Baber hotel, with comparative archival research resulted in producing significant insights into 19th century hotel life in Kentucky. Mr. Ball participated in the field work and analyzing artifacts.

Field Investigator, Phase III, Owen County, Kentucky, 15On55, 15On57. The project included Phase III mitigation of a late eighteenth to early nineteenth century farmstead in Owen County, Kentucky. The mitigation allowed a study of the life of a 19th century farmer, Enos Hardin, who occupied a 500-acre homestead in Central Kentucky. Mr. Ball participated in the field work and analyzing artifacts.

Field Investigator, Phase III, Franklin County, Kentucky, 15Fr96. The project included an excavation of late 19th century Lemuel Taylor farmstead and blacksmith shop. Mr. Ball participated in the field work and cleaned and catalogued artifacts.

Field Investigator, Phase III, Russellville, Kentucky, 15Lo168. The project included Phase III mitigation of a late eighteenth to early nineteenth century farmstead in Logan County, Kentucky. Hand excavation and plowzone stripping resulted in the identification of more than 60 cultural features, including four chimney bases associated with two houses that were constructed by John Arnold to house his family, when he first settled his 400-acre farm. Mr. Ball participated in the field work and analyzing artifacts.

Field Investigator, Phase III, Camp Nelson, Kentucky, 15Js96, 15Js97, 15Js112, 15Js113. This project involved the archaeological investigation of a large Civil War era occupation at Camp Nelson. Camp Nelson was one of the largest Civil War site mitigations ever conducted in the U.S. Mr. Ball participated in the field work and analyzing artifacts.

Field Investigator, Phase II and III, Mercer County, Kentucky, 15Me62. The project included Phase II testing and Phase III mitigation of a Fort Ancient occupation. The investigation included excavation of units, plowzone removal and excavation of features. Mr. Ball participated in the field work and analyzing artifacts.

Field Investigator, Phase III, Henry County, Kentucky. The project included Phase III mitigation of an 18th century salt works. The investigation included excavation of units, plowzone removal and excavation of features. Mr. Ball participated in the field work and analyzing artifacts.

Field Investigator, Phase II Assessment of 15Sc230, Scott County, Kentucky. For the Kentucky Transportation Cabinet, this project included a Phase II archaeological investigation of site 15Sc230, a large Middle to early Late Woodland period settlement with an Archaic component. The investigation included a controlled surface collection, excavation of three units, plowzone removal, and excavation of 25 features. This study evaluated the potential eligibility of 15Sc230 to the National Register of Historic Places, and recommendations regarding the need for further work. Mr. Ball participated in the field work and the analyzing of artifacts.

Field Investigator, Phase II, Christian County, Kentucky. The project included Phase II evaluation of two Woodland to Archaic occupations. This study documented two archaeological sites and made evaluations as to their potential eligibility to the National Register and made management recommendations regarding further work. Mr. Ball assisted in the fieldwork and the analyzing of artifacts.

Field Investigator, Phase II US 231, Warren and Allen Counties, Kentucky Transportation Cabinet: For the Kentucky Transportation Cabinet, the project contained Phase II evaluation of six of the 13 historic and prehistoric sites in Warren and Allen counties as part of the US 231 Design Study conducted by CDM Smith. Mr. Ball assisted in the fieldwork and the analyzing of artifacts.

Field Investigator, Phase I Surveys; Logan, Harrison Christian, Montgomery, and Adair Counties, Kentucky. The project included various Phase I surveys that studied potential road alternates. Mr. Ball participated in fieldwork and analyzing artifacts.

Field Investigator, Phase I and II, Bluegrass Army Depot, Madison County, Kentucky. The project included Phase I and II investigation of 15Ma177, a prehistoric site with Archaic, Late Woodland and Archaic components. The investigation involved a controlled surface collection, shovel probes, test units, and plowzone removal, and preparing a technical report. This study evaluated the potential eligibility of 15Ma177 to the National Register of Historic Places, and made recommendations for the site during the construction of a storage facility. Mr. Ball participated in the field work and analyzing artifacts.

Project Manager, Fancy Farm and Farmington Broadband Internet Development, Kentucky. The project involved an archival records check of existing archaeological sites and known cemeteries in a multi county area. Recommendations were given on the effects of the proposed internet cable project. Mr. Ball served as project manager.

Project Manager and Principal Investigator, Twenty-Five Resources in Lawrence County, Kentucky. Principal Investigator for a cultural historic survey in Lawrence County, Kentucky that was part of a Mitigation for LA 68.

Project Manager and Principal Investigator, Spout Spring Project in Estill County, Kentucky. Principal Investigator for a cultural historic survey in Estill County, Kentucky that was part of a stream remediation project.

West Virginia Projects

Principal Investigator and Project Manager, US 220 Widening, Hardy County, West Virginia. The project involved a Phase I archaeological and cultural historic survey for a

proposed road widening near Moorefield, West Virginia. The cultural historic survey resulted in the documentation of 10 historic properties, three of which are potentially eligible for listing to the NRHP. The Phase I archaeological survey portion of the project resulted in the discovery and documentation of three historic sites, two of which date from the late eighteenth century to the early nineteenth century. Mr. Ball served as project manager for the project as well as principal investigator for the cultural historic survey.

Principal Investigator and Project Manager, Hott Curve Realignment, Pendleton County, West Virginia. The project involved a Phase I archaeological and cultural historic survey for a proposed curve realignment near Fort Seybert, West Virginia. The archaeological survey consisted of approximately two acres of proposed right of way. One new site, 46PD340, was discovered and recommended as not eligible for listing on the National Register. The architectural/historic resource survey involved the development of a historic context; field documentation of historic sites which includes mapping, photography, and completion of SHPO survey forms; and the integration and analysis of all data resulting in determinations of eligibility for the National Register and determinations of effect for all resources 50 years of age or older. Mr. Ball served as project manager for the project as well as the principal investigator for the cultural historic survey and participated in the field work on the archaeological survey.

Principal Investigator, Cultural Historic Survey, Proposed Improvements to I-64/US 35 Interchange from Crooked Creek to 40th Street within the Town of Nitro in Putnam County, West Virginia. Mr. Ball served as coordinator for all cultural resources investigations. In addition, Mr. Ball was responsible for planning and directing the cultural historic survey for this project. Field investigations initially documented 179 resources. Discussion with SHPO developed a process to combine resources into areas which resulted in thirty-seven (37) new properties and seven (7) previously recorded structures recorded for the project's APE. Seven resources were recommended as eligible for listing in the NRHP and the establishment of a new historic district, Nitro, was also recommended.

Principal Investigator, Cultural Historic Survey, WV-2 Alternate 1 and Alternate 2, From Proctor to Kent, In Marshall and Wetzel Counties, West Virginia. Mr. Ball served as coordinator for all cultural resources investigations. In addition, Mr. Ball was responsible for planning and directing the cultural historic survey for this project. Field investigations documented sixty-eight (68) new properties. Eleven (11) previously recorded structures were recorded for the project's APE. Seven resources were recommended as eligible for listing in the NRHP.

Field Director and Project Manager, Phase I Survey, Beckley, West Virginia. The project included a Phase I archaeological survey of a section of the proposed East Beckley Bypass. The survey involved examination of a section of the bypass for archaeological resources, project coordination (land owner permission and coordination with the WVDOH), analyzing artifacts recovered, and preparing a technical report. In addition to being the project manager, Mr. Ball also served as the field director for the archaeological survey. Assisted in writing technical report.

Field Investigator, Phase II, Mansour, West Virginia. The project included Phase II fieldwork investigations that involved controlled surface collection of artifacts, and hand excavation of test units and shovel tests. These efforts resulted in the recovery of diagnostic artifacts ranging in age from about 7,000 years old to about 1,000 years old. Hand excavation in parts of the site produced evidence of sub-plowzone cultural deposits of about 40 cm thickness. Site 46Cb42 retained sufficient integrity to be considered potentially eligible for nomination to the National Register of Historic Places. Mr. Ball participated in the field work.

Field Investigator, Phase I Survey, Beckley, West Virginia. Phase IB archaeological survey

of the East Beckley Bypass, Section 2. The survey involved examination of a 1.69 km section of the bypass for archaeological resources, project coordination (land owner permission and coordination with the West Virginia Department of Highways), analyzing artifacts recovered, and preparing a technical report. This study documented two archaeological sites and made evaluations as to their potential eligibility to the National Register and made management recommendations regarding further work. Mr. Ball assisted in the field work and the analyzing of artifacts.

Indiana Projects

Principal Investigator, Phase I - IndyGO Red Line BRT: Indianapolis, Indiana: Principal Investigator for a Historic Structures Survey and Assessment for a proposed BRT system through downtown Indianapolis. The length of the project was 13.1 miles and consisted of the construction of 28 median stations, designated bus lanes, pavement milling and resurfacing and streetscape improvements. The survey identified 10 NRHP districts and 36 individual properties previously listed or recommended as eligible for the NRHP. Authored eligibility and effects technical report.

Principal Investigator, State Route 135, Jackson County, Indiana. Mr. Ball served as principal investigator for a National Register Assessment for proposed road realignment near Vallonia, Indiana. He served as coordinator for all cultural resources investigations.

Principal Investigator, Liberty Green Renewables Plant, Scottsburg, Indiana. Mr. Ball served as principal investigator for a National Register Assessment for a proposed plant in southwestern Indiana.

Tennessee Projects

Principal Investigator, Duplex Road, Williamson and Maury Counties, Tennessee. The project involved a cultural historic survey for a proposed road widening in Spring Hill, Tennessee. Mr. Ball served as the principal investigator for the cultural historic survey.

Principal Investigator, Watt Road/Old Stage Road, Knox County, Tennessee. The project involved a cultural historic survey for a proposed new corridor and road widening in Farragut, Tennessee. Mr. Ball served as the principal investigator for the cultural historic survey.

Principal Investigator, Field Director, Middle Creek Extension Road, Sevier County, Tennessee. The project involved a Phase I archaeological and cultural historic survey for a new road alignment from Dolly Parton Parkway to Tennessee State Route 66 encompassing a total of 46.3 acres. As a result of the survey, one small, possibly a Woodland period site (40Sv186), was discovered and is considered potentially eligible to the National Register of Historic Places under criterion D, and further work was recommended. The cultural historic survey documented 20+ structures ranging from early African-American schools to agricultural complexes to cemeteries. Mr. Ball served as the Principal investigator for the cultural historic survey as well as served as field director on a portion of the archaeological survey. Assisted in writing technical report.

Principal Investigator, Parker's Crossroads National Battlefield Survey, Henderson County, Tennessee. The project involved a cultural historic survey of a Civil War battlefield site near the community of Parker's Crossroads, Tennessee. Mr. Ball served as the principal investigator for the cultural historic survey.

Principal investigator and Field Director, Campbell Station Road, Knox County, Tennessee. The project involved a Phase I archaeological and cultural historic survey for a

proposed corridor widening in Knox County, Tennessee. No archaeological sites were discovered during the survey. None of the documented resources were recommended as eligible for listing in the NRHP. Mr. Ball served as the field director for both the archaeological and cultural historic surveys. Assisted in writing technical report.

Mississippi Projects

Project Manager and Principal Investigator, Fayetteville Express Pipeline, Clarksdale, Mississippi. Mr. Ball served as principal investigator for a National Register Assessment for a proposed 20-mile pipeline route in north-central Mississippi. He also served as project manager.

Project Manager and Principal Investigator, Mississippi Pipeline, Greenville, Mississippi. The project involved a cultural historic survey for a proposed 90 mile pipeline route in central Mississippi. The survey identified a total of seven sites to be evaluated for eligibility to the National Register of Historic Places. Buildings were all early to mid-20th century residential and religious properties. The remaining two sites were 19th and 20th century cemeteries. He served as project manager for the project as well as the principal investigator for the cultural historic survey.

Principal Investigator, Cultural Historic Survey, Proposed Improvements to the SR 30 and CR 215/CR 217 (Campground Road) Intersection in Lafayette County, Mississippi. Mr. Ball served as coordinator for all cultural resources investigations. In addition, Mr. Ball was responsible for planning and directing the cultural historic survey for this project. The survey identified a total of ten residential sites to be evaluated for eligibility to the National Register of Historic Places.

Principal Investigator, Cultural Historic Survey, Proposed Bridge Construction on State Highway 501 crossing at Leaf River, Scott County, Mississippi. Mr. Ball served as coordinator for all cultural resources investigations. In addition, Mr. Ball was responsible for planning and directing the cultural historic survey for this project.

Principal Investigator, Cultural Historic Survey, Proposed Reconstruction of State Highway 429 crossing of Yockanookany River at Thomastown, Leake County, Mississippi. Mr. Ball served as coordinator for all cultural resources investigations. In addition, Mr. Ball was responsible for planning and directing the cultural historic survey for this project.

Principal Investigator, Cultural Historic Survey, Proposed Improvements to Nail Road at the Intersection of Nail Road and I-55, DeSoto County, Mississippi. Mr. Ball served as coordinator for all cultural resources investigations. In addition, Mr. Ball was responsible for planning and directing the cultural historic survey for this project.

Field Director, SR 4, Marshall County, Mississippi. The project involved a Phase I archaeological and cultural historic survey for a proposed realignment and bridge replacement along State Route 4 in Marshall County, Mississippi. Three historic sites were identified during the survey. After analysis of the artifacts and archival research, none of the sites were recommended as eligible for listing in the NRHP. Mr. Ball served as the field director for both the archaeological and cultural historic surveys. Co-authored technical report.

Principal Investigator and Field Director, Port Bienville Railroad, Pearl River and Hancock Counties, Mississippi. Project involved a 24 mile Phase I Archaeological and Architectural survey conducted for the Mississippi Department of Transportation, the Federal

Railroad Administration, and the Hancock County Port and Harbor Commission for a proposed new freight rail line that would provide a direct connection between the Port Bienville Railroad and the Norfolk Southern rail line near Interstate 59, north of the National Aeronautics and Space Administration's John C. Stennis Space Center. Mr. Ball served as the field director for a portion of the archaeological survey and Principal Investigator for the cultural historic survey.

Field Director, SR 30 and CR 215/CR 217 (Campground Road) Intersection, Lafayette County, Mississippi. The project involved a Phase I archaeological and cultural historic survey for proposed improvements to the SR30-CR215/CR217 (Campground Road) intersection in Lafayette County, Mississippi. The Phase I survey resulted in a No-Find. Mr. Ball served as the field director for both the archaeological and cultural historic surveys. Co-authored technical report.

Field Director, SR 488, Leake County, Mississippi. The project involved a Phase I archaeological and cultural historic survey for three bridge replacements along SR 488 in Leake County, Mississippi. The Phase I survey resulted in the identification of two linear archaeological resources; neither of which were recommended for further work. Mr. Ball served as the field director for both the archaeological and cultural historic surveys. Co-authored technical report.

Field Director, SR 32, Tallahatchie County, Mississippi. The project involved a Phase I archaeological and cultural historic survey for five bridge replacements along SR 32 in Tallahatchie County, Mississippi. The Phase I survey resulted in the identification of five multi-component sites and two historic sites. None of the sites were considered eligible for listing in the NRHP under Criterion D. Archival research did not yield information associating the sites with a significant person or event in history. Mr. Ball served as the field director for both the archaeological and cultural historic surveys. Co-authored technical report.

Project Manager and Principal Investigator, Delta Mississippi Broadband Internet Project, Mississippi. The project involved an archival records check of existing archaeological sites and historic structures in a multi county area. Recommendations were given on the effects of the proposed internet cable project on existing sites and potential unknown resources. Mr. Ball served as project manager and principal investigator.

Project Manager and Principal Investigator, South-central Mississippi Broadband Internet Project, Mississippi. The project involved an archival records check of existing archaeological sites and historic structures in a multi-county area. Recommendations were given on the effects of the proposed internet cable project on existing sites and potential unknown resources. Mr. Ball served as project manager and principal investigator.

Illinois Projects

Principal Investigator, Interstate 55 Managed Lane Project, DuPage and Cook Counties, Illinois. The proposed project would widen I-55 (Stevenson Expressway) to the center through DuPage and Cook Counties. The project location extends from I-355 (Veterans Memorial Tollway) in the southwestern Chicago Metropolitan region (south terminus) to I-90/94 (Dan Ryan Expressway) its northern terminus serving the Chicago's Central Business District (CBD), a distance of approximately 25 miles. More than 200 structures were surveyed, with 14 evaluated for their eligibility to the National Register. The survey included mapping, photography, and completion of SHPO survey forms.

Principal Investigator, Western-Ashland Bus Rapid Transit (BRT): Chicago, Illinois:

Principal Investigator for a Historic Structures Survey and Assessment for a proposed BRT system along Ashland Avenue in Chicago, Illinois. The length of the project was 16.1 miles and consisted of the construction of 35 median stations, designated bus lanes, pavement milling and resurfacing and streetscape improvements. The survey identified five NRHP districts and 25 individual properties previously listed or recommended as eligible for the NRHP. Led Section 106 consultation with consulting parties on eligibility, effects and mitigation. Authored technical report.

Principal Investigator, Red-Purple Modernization: Chicago, Illinois: Principal Investigator for a Historic Structures Survey and Assessment for a proposed improvement along the Red – Purple Line in Chicago, Illinois. The length of the project was approximately 9.1 miles. A total of 568 resources were evaluated during the survey. Eight resources were recommended as eligible for the NRHP. Participated in the Section 106 consultation with consulting parties on eligibility, effects and mitigation. Authored technical report.

Principal Investigator, Red Line Extension: Chicago, Illinois: Principal Investigator for a Historic Structures Survey and Assessment for a proposed southern extension along the Red Line in Chicago, Illinois. The length of the project was approximately 5 miles from the 95th Street Terminal to the vicinity of 130th Street. A total of 541 resources were evaluated during the survey. Fifteen resources were recommended as eligible for the NRHP as well as one new recommended historic district. Participated in the Section 106 consultation with consulting parties on eligibility, effects and mitigation. Authored technical report.

Project Manager and Principal Investigator, Illinois Pipeline, Decatur, Illinois. The project involved a cultural historic survey for a proposed 165-mile pipeline route in central Illinois. The survey identified a total of 111 sites to be evaluated for eligibility to the National Register of Historic Places. Buildings ranged from late 19th century to mid-20th century agricultural, residential and religious properties. Based upon the nature of each property, eight properties were recommended as eligible for listing on the National Register of Historic Places. These properties included two churches, three residences, two farm complexes and one section of original Route 66. Mr. Ball served as project manager for the project as well as the principal investigator for the cultural historic survey.

Project Manager and Principal Investigator, Illinois Pipeline, Princeton, Illinois. The project involved a cultural historic survey for a proposed 9-mile pipeline route in north- central Illinois. The survey identified a total of 16 sites to be evaluated for eligibility to the National Register of Historic Places. Resources all dated from the late 19th century to mid-20th century and included residential, agricultural complexes, cemeteries and a bridge. Mr. Ball served as project manager for the project as well as the principal investigator for the cultural historic survey.

Ohio Projects

Principal Investigator, Roberts OSU Transmission Line, Columbus, Ohio. Mr. Ball served as principal investigator for a National Register Assessment for a proposed transmission line running through a National Register Historic District in Columbus, Ohio.

Project Manager and Principal Investigator, Baseload Generating Facility Survey, Letart Township, Meigs County, Ohio. The project involved a cultural historic survey for a proposed power plant and associated landfill in southeastern Ohio. The architectural/ historic resource survey involved the development of a historic context; field documentation of historic sites which includes mapping, photography, and completion of SHPO survey forms; and the

integration and analysis of all data resulting in determinations of eligibility for the National Register and determinations of effect for all resources 50 years of age or older. Mr. Ball served as project manager for the project as well as the principal investigator for the cultural historic survey.

Project Manager and Principal Investigator, FirstEnergy Conveyor Belt Survey, Ohio.

The project involved a cultural historic survey for a proposed conveyor belt route in eastern Ohio. The architectural/historic resource survey involved the development of a historic context; field documentation of historic sites which includes mapping, photography, and completion of SHPO survey forms; and the integration and analysis of all data resulting in determinations of eligibility for the National Register and determinations of effect for all resources 50 years of age or older. Mr. Ball served as project manager for the project as well as the principal investigator for the cultural historic survey.

Principal Investigator, Pedestrian Bridge at Voinovich Park, Cleveland, Ohio. Mr. Ball served as principal investigator for the preliminary literature review and photo log for the proposed pedestrian bridge at Voinovich Park in Cleveland, Ohio.

Principal Investigator, Vassell Substation, Delaware County, Ohio. Mr. Ball served as principal investigator for a cultural historic survey for a proposed transmission line and substation in Delaware County, Ohio.

Principal Investigator, Transmission Line, Clark and Madison Counties, Ohio. Mr. Ball served as principal investigator for a cultural historic survey for a proposed transmission line and substation in Delaware County, Ohio.

Georgia Projects

Principal Investigator and Field Director, Chatham Area Transit Center, Savannah, Georgia. The project involved a Phase I archaeological and cultural historic survey on two perspective sites for the new Savannah Chatham Area Transit Transfer Center in Savannah, Georgia. Based on the proposed site locations proximity to multiple National Register Historic Districts and Landmarks, the two sites and planned facility were evaluated in terms of visual affects upon the nearby historic properties. Mr. Ball served as the principal investigator for the cultural historic survey and field director for the archaeological survey. Assisted in writing technical report.

New York Projects

Co-Principal Investigator and Field Director, CR 6, Greene County, New York. Mr. Ball served as co -principal investigator for a Phase I archaeological survey for a bridge replacement in Greene County, New York. He also served as field director and co-authored the technical report.

Principal Investigator, Westchester County Hudson River Park, Tarrytown, New York. Mr. Ball served as principal investigator for a Phase Ia Archival Survey of a proposed park in Westchester County, New York. Authored technical report.

Michigan Projects

Principal Investigator, Field Director, Blue Water Bridge Travel Plaza, Port Huron, Michigan. Served as the field director on a Phase I Archaeological Survey that involved shovel test probes and the plowing and disking of 40+ acres for proposed modifications to the Blue

Water Bridge Plaza in downtown Port Huron. In addition, Robert served as principal investigator for a Historic Structures Survey. Over 200 structures were surveyed and evaluated for their eligibility to the National Register. The survey included mapping, photography, and completion of SHPO survey forms using an Access database. Assisted in writing technical report.

Principal Investigator, Field Investigator, Baraga Airport Expansion, Baraga, Michigan.

The project involved a Phase I archaeological and cultural historic survey of 137.3 acres for the public use airport for Baraga County, Michigan. Ten previously undocumented archaeological sites were discovered (sites 20BG64 to 20BG73). None were determined eligible for listing on the National Register of Historical Places. The cultural historic survey revealed seven structures that were older than 50 years of age which were surveyed for the project. None of the seven were recommended as eligible for listing on the NRHP. Mr. Ball served as the principal investigator for the cultural historic survey as well as participated in the field work for the archaeological survey.

Principal Investigator, Marlette Township Airport Improvements. Michigan Department of Transportation, Sanilac County, Michigan. Mr. Ball served as principal investigator for a cultural historic survey conducted for the Michigan Department of Transportation on the future Runway Nine extension and the proposed Runway One extension at the Marlette Township Airport in Sanilac County, Michigan.

Oklahoma Projects

Principal Investigator, Carlton Landing, Eufaula Lake, Pittsburg County, Oklahoma. Mr. Ball Mr. Ball served as principal investigator for a Historic Properties Management Plan for Eufaula Lake, Oklahoma. The plan provided guidelines and procedures to enable the US Army Corps of Engineers to meet its legal responsibilities pertaining to cultural resource management at Eufaula Lake. The plan contained federal laws and regulations, prehistoric and historic contexts, inventory of previously documented resources on federally owned land, goals and objectives and estimations of funding. Authored technical report.

Florida Projects

Field Director, US 441, Lake County, Florida. The project involved a Phase I archaeological survey for a proposed retention pond in Lake County, Florida. The Phase I survey resulted in the identification of no archaeological resources. Mr. Ball served as the field director for the archaeological surveys. Co-authored technical report.

New Jersey Projects

Principal Investigator, Superstorm Sandy Disaster Recovery Program, New Jersey: Working for the New Jersey Department of Environmental Protection on the Hurricane Sandy Community Development Block Grant program; served as Principal Investigator for a Historic Structures Surveys that documented and assessed properties on recommendations on their eligibility for listing in the National Register of Historic Places.

North Dakota Projects

Principal Investigator, City of Minot Disaster Recovery Program, North Dakota: Working with the City of Minot on the Souris River Flood Community Development Block Grant program; served as Principal Investigator for the assessment of eligibility on several affected resources as well as prepared recommendations on whether rehabilitations would affect their

eligibility for listing in the National Register of Historic Places.

Presentations

- 1999 Site Structure, Activities and Garbage Dumps: Issues in the Political Economy of the Fort Ancient period as Viewed from 15ME62. Paper presented at the Sixteenth Annual Kentucky Heritage Council Archaeological Conference, Lexington, Kentucky.
- 2011 The McMurray Site (15Fa313): Archaeological Investigations at an Historic Farmstead. Paper presented at the Twenty-Eighth Annual Kentucky Heritage Council Archaeological Conference, Natural Bridge State Resort Park, Kentucky.

Technical Reports

Ball, Robert W. and James P. Fenton

- 2001 Phase I Archaeological Survey of Alternates A, B, and C of the Proposed Connector of US 60 to I-64 in Rowan County, Kentucky.

Adkins, John E. and Robert Ball

- 2002 A Report of a Historic Structures Inventory and Cultural Historic Survey for the I-66 Corridor in Pulaski, Laurel and Rockcastle Counties, Kentucky.

Sandefur, Tracey A. and Robert Ball

- 2002 Phase IB Archaeological Survey of Section 2 of the Proposed East Beckley Bypass Corridor, Raleigh County, West Virginia.

Ball, Robert W.

- 2003 High Probability Survey of the Proposed Relocation of US 460 in Montgomery and Menifee Counties, Kentucky.

Ball, Robert and Kurt Rademaker

- 2004 A Report of a No-Find Phase I archaeological Survey of the Proposed Widening of Campbell Station Road in Farragut, Knox County, Tennessee.

Sandefur, Tracey A. and Robert Ball

- 2004 Phase I Archaeological Survey of the Proposed Cynthiana Extension Bypass and US 27 Bridge Alignment, Harrison County, Kentucky.

Sandefur, Tracey A., Robert W. Ball, Crista M. Haag, James P. Fenton, and Courtney D. Stoll

- 2004 Phase I Archaeological Survey of Three Alternates for KY 52, Garrard and Madison Counties, Kentucky.

Ball, Robert

- 2005 A Historical/Architectural Assessment of SV826 & SV827 for the Proposed Construction of Middle Creek Extension Road (Section 1), Sevierville, Tennessee.

Bean, Jana, Robert Ball and John Adkins

- 2005 A Phase IB Report of a Historic Structures Inventory and Cultural Historic Survey for the I-66 Corridor in Pulaski and Laurel Counties, Kentucky.

Ball, Robert

- 2006 A Historical/Architectural Assessment of Portions of Sections One and Three of the Extension of Middle Creek Road, Sevierville, Tennessee.

Beverly, J. Howard and Robert Ball

- 2006 A Phase I archaeological and Cultural Historic Reconnaissance Report of the Proposed Realignment of CR 3 "Hott Curve", Pendleton County, West Virginia.
- Ball, Robert
- 2007 State Level I Documentation of Historic Resources – LR 74, Letcher County, Kentucky.
- 2007 A Historic Structures Survey for the Proposed Savannah Chatham Area Transit (CAT) Transfer Center.
- 2007 Cultural Historic Report and Inventory of a Farm Complex in Webster County, Kentucky.
- 2007 Cultural Historic Report of a Proposed Conveyor Belt for FirstEnergy, Ohio.
- Ball, Robert and Jana Bean
- 2007 Mississippi Pipeline Cultural Historic Report and Historic Structures Inventory.
- Ball, Robert, Mary Rayl and Tracey A. Sandefur
- 2007 Enbridge Pipeline Cultural Historic Report and Historic Structures Inventory in the St. Louis District.
- 2007 Enbridge Pipeline Cultural Historic Report and Historic Structures Inventory in the Rock Island District.
- Beverly, J. Howard, Tracey A. Sandefur, J. David McBride, Ann S Wilkinson, and Robert Ball
- 2007 Phase I Archaeological Survey of the Preferred Alternative Survey for KY 52, Garrard and Madison Counties, Kentucky.
- Sandefur, Tracey A. and Robert Ball
- 2007 Historic Context of Frankfort and Holmes Street for the Holmes Street Redevelopment Area, Frankfort, Kentucky.
- Ball, Robert
- 2008 A Cultural Historic Survey of the Proposed Baseload Generating Facility, Letart Township, Meigs County, Ohio.
- 2008 A Historical/Architectural Assessment of Section Two of the Extension of Middle Creek Road, Sevierville, Tennessee.
- Ball, Robert
- 2009 Phase Ia Reconnaissance Survey of Linking Landmarks Along the Hudson Westchester County, Hudson River Park, Village of Tarrytown, Town of Greenburgh, Westchester County, New York.
- 2009 Fayetteville Express Pipeline Project, Cultural Historic Report and Historic Structures Inventory.
- 2009 A Preliminary Literature Review & Photo Log for the Proposed Pedestrian Bridge at Voinovich Park, City of Cleveland, Cuyahoga County, Ohio.
- 2009 A Historical/Architectural Assessment of the Proposed Watt Road/Old Stage Road Connector, Farragut, Knox County, Tennessee.
- Ball, Robert and Dona Daugherty
- 2009 Cultural Historic Survey of the Paris Tuberculosis Hospital, Bourbon County, Kentucky.

- 2009 Cultural Historic Survey for Proposed Bridge Replacement on KY 3387 over Frogony Branch, Johnson County, Kentucky.
- Ball, Robert and Tracey A. Sandefur
2009 A Cultural Historical Survey of the Liberty Green Renewables Indiana's Scottsburg Site, Scott County, Indiana.
- Ball, Robert
2010 An Architectural Survey for the Parker's Crossroads National Battlefield Project II, City of Parker's Crossroads, Henderson County, Tennessee.
- 2010 Cultural Historic Survey of the Salt Lick Elementary School, Bath County, Kentucky.
- Ball, Robert and Tracey Sandefur
2010 Cultural Historic Report and Historic Structures Inventory of the Princeton Lateral Pipeline Near Princeton, Illinois.
- 2010 State Level I Documentation of Historic Resource – GpG13: Main Street Bridge and Approaches at the Little Sandy River, Greenup County, Kentucky.
- Ball, Robert, Dona R. Daugherty and Tracey Sandefur
2010 A Cultural Historic Survey of the Proposed New Alignment for Widening of State Route 247 (Duplex Road) in Williamson and Maury Counties, Tennessee.
- Ball, Robert and Dona Daugherty
2010 Cultural Historic Survey for Proposed Relocation of a Portion of KY 69, Hancock County, Kentucky.
- 2010 Cultural Historic Survey for the Proposed Widening of Mt. Washington Road (KY 2053) in Jefferson County, Kentucky.
- 2010 Cultural Historic Survey for Proposed KY 329/KY 22 Intersection Improvements, Oldham County, Kentucky.
- 2010 Cultural Historic Survey for the Proposed Bridge Replacement (KY 413) in Harlan County, Kentucky.
- Sandefur, Tracey Ann, J. Howard Beverly and Robert W. Ball
2010 *A Phase I Archaeological Survey and Cultural Historic Reconnaissance of Nail Road, DeSoto County, Mississippi.* Wilbur Smith Associates. Submitted to Archaeology Department, Environmental Division, Mississippi Department of Transportation. Copies available from Mississippi Department of Archives and History.
- Ball, Robert
2011 Cultural Historic Survey for a Proposed Coal Combustion Residuals Landfill, Trimble County, Kentucky.
- 2011 Cultural Historic Survey for the Marathon Pipeline LLC, Owensboro-Catlettsburg 24 Inch Pipe Line Replacement, Fayette and Clark Counties, Kentucky.
- Ball, Robert W. and J. Howard Beverly
2011 *Phase I archaeological Survey for CR6 Bridge Replacement Project, Township of Lexington, Greene County, New York.* Wilbur Smith Associates. Submitted to Greene County Highway Department. Copies available from Division for Historic Preservations, New York State Office of Parks, Recreation & Historic Preservation,

Waterford.

Ball, Robert and Dona Daugherty

2011 Phase I Archaeological Survey of the Proposed Coal Mine Operation, Harlan Reclamation Services, LLC, Permit Application #848-5503, Harlan County, Kentucky.

2011 Cultural Historic Survey for Proposed Office Laydown Yard on Little Blacklog Road, Martin County, Kentucky.

2011 Cultural Historic Survey for Proposed Office Laydown Yard Near Elkhorn City, Pike County, Kentucky.

2011 Cultural Historic Survey for Proposed Bridge and Approaches Replacement on KY 343 over Wright Fork (B15), Letcher County, Kentucky.

2011 Cultural Historic Survey for Proposed Bridge and Approaches Replacement on KY 343 over Wright Fork (B79), Letcher County, Kentucky.

2011 Cultural Historic Survey for Proposed Improvements to KY 363 and KY 1006 Intersection in Laurel County, Kentucky.

2011 Cultural Historic Survey for Proposed Improvements to US 62 from KY 224 to KY 3155 in Grayson County, Kentucky.

Ball, Robert

2012 Cultural Historic Report and Historic Structures Inventory of Enbridge Pipeline 62 Near Kankakee, Illinois.

2012 Flanagan South Project, Historic Architecture Resources Survey, Illinois.

Ball, Robert and Ann Wilkinson

2012 State Level I Documentation of Historic Resource – CL 257: Barn Within the Hunter's Bottom Historic District Along KY 36, Carroll County, Kentucky.

Ball, Robert, Ann S. Wilkinson, Dona Daugherty and Howard Beverly

2012 Cultural Historic Survey for the Proposed I-75 Connector, Jessamine & Madison Counties, Kentucky.

Ball, Robert and Dona Daugherty

2012 A Cultural Historic Survey of the Proposed Vassell Substation, Delaware County, Ohio.

2012 Cultural Historic Survey for Proposed Interchange Reconstruction at Cumberland Parkway and US 127, Russell County, Kentucky.

Ball, Robert, Dona R. Daugherty and Ann S. Wilkinson

2012 Cultural Historic Survey for the Proposed KY 244 Bridge Replacement, Greenup County, Kentucky.

Ball, Robert and Howard J. Beverly

2012 Historic Properties Management Plan, Eufaula Lake, Pittsburgh County, Oklahoma. Beverly, J. Howard, Tracey Sandefur, J. David McBride, Robert Ball and Dona Daugherty

2012 Phase I Archaeological Survey of the Proposed Realignment of KY 1231, Knott County, Kentucky.

Beverly, J. Howard, Tracey A. Sandefur and Robert W. Ball

2012 *Phase I Archaeological Survey for a Replacement Bridge and Approaches Over Locust Creek on KY 36, Carroll County, Kentucky.* CDM Smith. Submitted to Division of Environmental Analysis, Kentucky Transportation Cabinet. Copies available from Kentucky Heritage Council, Frankfort.

Beverly, J. Howard, Tracey A. Sandefur, Dona R. Daugherty and Robert W. Ball

2012 *Phase I Archaeological Survey of the Realignment of KY 100 between I-65 East and KY 622, Simpson County, Kentucky.* CDM Smith. Submitted to Division of Environmental Analysis, Kentucky Transportation Cabinet. Copies available from Kentucky Heritage Council, Frankfort.

Ball, Robert

2013 Baseline Documentation of the Bond House and Southern Star Mill, Perryville, Boyle County, Kentucky.

Ball, Robert and Ann Wilkinson

2013 Historic Structure Survey for the Proposed Transmission Line in Clark and Madison Counties, Ohio.

Ball, Robert, Ann S. Wilkinson and Howard Beverly

2013 Addendum 1 to the Cultural Historic Survey for Proposed I-75 Connector, Jessamine & Madison Counties, Kentucky.

Ball, Robert and Dona Daugherty

2013 Cultural Historic Survey for the Proposed KY 1426 Bridge and Approaches Replacement, Pike County, Kentucky.

2013 Cultural Historic Survey for the Proposed KY 911 Widening, Christian County, Kentucky.

Ball, Robert and Rebecca Thompson

2013 African American Heritage Interpretive Plan for Jefferson Jacob School, Jacob School Road, James Taylor Subdivision, and Harrods Creek Village.

Ball, Robert

2014 Harrods Creek Village National Register Nomination Form.

2014 Jacob School Road National Register Nomination Form.

2014 James T. Taylor Subdivision National Register Nomination Form.

Ball, Robert and Dona Daugherty

2014 Cultural Historic Survey for the Proposed 11th Street Bridge Replacement, Kenton County, Kentucky.

2014 Cultural Historic Survey for the Proposed 15th Street Bridge Replacement, Kenton County, Kentucky.

2014 Cultural Historic Survey for the Proposed KY 805 Widening, Letcher County, Kentucky.

2014 Cultural Historic Survey for the Proposed Bridge Replacement Along KY 2034C, Letcher County, Kentucky.

Beverly, J. Howard, J. David McBride and Robert W. Ball

2014 *Cultural Resources Survey of Arkansas Highway and Transportation Department Planned Improvements Job No. CA0101, Cross County to Highway 147, on Highway 64 in Crittenden County, Arkansas.* CDM Smith. Submitted to Arkansas State Highway and Transportation Department. Copies available from Arkansas Historic Preservation Program, Little Rock.

Daugherty, Dona R., Robert W. Ball and Ann Shouse Wilkinson

2014 Phase I Archaeological Survey of the Proposed Road Construction and Bridge Replacements along SR 32, Tallahatchie County, Mississippi.

McBride, J. David and Robert Ball

2014 Phase I Archaeological Survey of the Proposed Construction on US 61 at Eagles Nest Road, Coahoma County, Mississippi.

McBride, J. David, J. Howard Beverly and Robert Ball

2014 Cultural Resources Survey of Arkansas Highway and Transportation Department Planned Improvements Job No. CA0501, Turner Road to County Road #5, on Highway 64 in White County, Arkansas.

McBride, J. David, J. Howard Beverly and Robert Ball

2014 Cultural Resources Survey of Arkansas State Highway and Transportation Department Planned Improvements Job No. CA0101, Cross County to Highway 147, on Highway 64 in Crittenden County, Arkansas.

Wilkinson, Ann Shouse, Dona R. Daugherty, and Robert W. Ball

2014 Phase I Archaeological Survey and Cultural Historic Reconnaissance of the Proposed Improvements to the SR 30 and CR 215/CR 217 (Campground Road) Intersection in Lafayette County, Mississippi.

Ball, Robert

2015 Cultural Historic Survey of Twenty-Five Resources in Lawrence County, Kentucky.

2015 Effects Finding Report for Proposed Improvements on US 62, Grayson County, Kentucky.

Ball, Robert and Dona Daugherty

2015 Cultural Historic Survey for Proposed Elrod Road Interchange, Warren County, Kentucky.

2015 Cultural Historic Survey for the Proposed US 25 Expansion and Improvements, Knox and Laurel Counties, Kentucky.

2015 Cultural Historic Survey for Improvements along KY 377 from KY 32 to KY 799, Rowan County, Kentucky.

2015 State Level I Documentation of Historic Resource – HL 519: Bridge on KY 72 Over Catron Creek, Harlan County, Kentucky.

2015 Cultural Historic Survey for Proposed Improvements on KY 40, Mile Points: 18.2 – 18.4, Martin County, Kentucky.

2015 Cultural Historic Survey for Proposed Bridge Replacement on KY 1441, Pike County, Kentucky.

Daugherty, Dona R. and Robert Ball

2015 Phase I Cultural Resources Survey of the Proposed Road Improvements & Bridge

Replacements along SR 488, from East of SR 35 and from SR 35 to the Neshoba County Line, in Leake County, Mississippi.

McBride, J. David, J. Howard Beverly and Robert Ball

2015 Cultural Resources Survey of Arkansas State Highway and Transportation Department Connecting Arkansas Program Job CA0607 for the Proposed Widening of Highway 270 from Highway 227 to the Ouachita River in Garland County, Arkansas.

McBride, J. David, Dona R. Daugherty, Robert W. Ball, J. Howard Beverly and Ann Shouse Wilkinson

2015 Phase I Cultural Resources Survey of the Proposed Road Improvements and Bridge Replacement along SR 3, From the Panola County Line to just west of the Tunica County Line, across Tate County, Mississippi. North Section.

McBride, J. David, Dona R. Daugherty, Robert W. Ball, J. Howard Beverly and Ann Shouse Wilkinson

2015 Phase I Cultural Resources Survey of the Proposed Road Improvements and Bridge Replacement along SR 3, From the Panola County Line to just west of the Tunica County Line, across Tate County, Mississippi. South Section.

Wilkinson, Ann Shouse, Dona R. Daugherty, and Robert W. Ball

2015 Phase I A Cultural Resources Survey of the Proposed Road Improvements to and Bridge Replacement along SR 4, Marshall County, Mississippi, from 390 Meters West of Tucker (King) Road Eastward to 45 Meters West of Tyro Road in the Community of Chulahoma.

Wilkinson, Ann Shouse, Dona R. Daugherty, Robert W. Ball, and J. Howard Beverly, Jr.

2015 Phase I Cultural Resources Survey of the Proposed Road Improvements to and Bridge Replacement along SR 4, Between US 61 and SR 3, in Tunica County, Mississippi.

Ball, Robert

2016 3rd Street Historic District Expansion Evaluation, Trimble County, Kentucky.

Ball, Robert, and Dona Daugherty

2016 A Cultural Historic Survey of the Proposed Red Line Bus Rapid Transit (BRT) – Phase I, Marion County, Indiana.

2016 Cultural Historic Survey for the Milton Sidewalk Construction, Trimble County, Kentucky.

2016 Cultural Historic Survey for the Milton Bridge Approach, Trimble County, Kentucky.

2016 Cultural Historic Survey for Proposed Realignment of KY 1297, Barren County, Kentucky.

2016 Cultural Historic Survey for Proposed Realignment of KY 32, Elliott County, Kentucky.

2016 Cultural Historic Survey for the Improvements to US 62 & KY 150, Nelson County, Kentucky.

Beverly, J. Howard, Dona R. Daugherty, Robert Ball and J. David McBride

2016 Phase I Cultural Resources Survey of the Proposed Road Improvements & Bridge Replacements on SR 404 in the vicinity of Duck Hill in Montgomery County, Mississippi.

McBride, J. David, Dona R. Daugherty, Robert W. Ball, and J. Howard Beverly

2016 Phase I Cultural Resources Survey of the Proposed Road Improvements & Bridge Replacement on SR 35 between Kosciusko and Hesterville in Attala County, Mississippi.

McBride, J. David, Dona R. Daugherty, Robert W. Ball, and J. Howard Beverly

2016 Phase I Cultural Resources Survey of the Proposed Road Improvements & Bridge Replacements on SR 442 in the vicinity of Schlater in Leflore County, Mississippi.

McBride, J. David, J. Howard Beverly, Dona Daugherty, Ann Shouse Wilkinson, and Robert W. Ball

2016 Phase IA Archaeological Records Check and Reconnaissance Survey of the Proposed Red Line Transit (BRT) – Phase I Marion, County, Indiana.

Ball, Robert

2017 Cultural Historic Survey for the Spout Springs Project, Estill County, Kentucky.

Ball, Robert and Dona Daugherty

2017 Cultural Historic Survey for the US Army Corps of Engineers Permit Areas for KY 11 Relocation Project, Owsley and Lee Counties, Kentucky.

2017 Cultural Historic Survey for the Licking River Project, Nicholas County, Kentucky.

2017 Addendum to Phase I Archaeological Survey for the Intersection Improvement Project at US 42 and Rice Pike/Hicks Pike (US 42 Mile Post 8.4 to Mile Post 8.6), Boone County, Kentucky.

McBride, J. David, Dona R. Daugherty, Robert W. Ball, J. Howard Beverly and Ann Shouse Wilkinson

2017 Phase I Cultural Resources Survey of the Proposed Road Improvements & Bridge Replacement on US 51, north of Canton, in Madison County, Mississippi.