

**APPENDIX V**

**VITAE OF PRINCIPAL PREPARERS**



**ROBERT G. KINGSLEY**

Senior Project Manager  
John Milner Associates, Inc.  
The Barclay  
535 North Church Street  
West Chester, PA 19380  
(610) 436-9000  
(610) 436-8468 (fax)  
rkingsle@johnmilnerassociates.com (e-mail)

**EDUCATION**

Ph.D.	Michigan State University	Anthropology	1985
M.A.	Western Michigan University	Anthropology	1977
B.A.	Grand Valley State University	Anthropology	1973

**EXPERIENCE PROFILE**

Robert Kingsley's principal area of concentration is the prehistoric archeology of the Eastern United States. His early experience involved excavations at Woodland and Historic Period sites in southern Michigan, and he went on to supervise or direct numerous survey and excavation projects for universities and consulting firms. His field experience ranges from the Plains and Midwest to the Northeast, and includes sites or materials from nearly all cultural/temporal periods. Examples include the supervision of intensive survey and excavation projects in Michigan and Iowa, and the direction of data recovery excavations at significant Archaic and Woodland Period sites in Pennsylvania, New Jersey, Rhode Island, and Massachusetts. Theoretical/analytical emphases include ceramic and lithic analysis, settlement system analysis, the analysis of social and political implications of mortuary practices, and an overall orientation toward the study of socio-political structures of prehistoric societies. He is an accomplished technical editor and has authored numerous publications in scholarly journals, including several on the poorly-documented Hopewell societies of southern Michigan. As Project Manager/Senior Project Manager, Dr. Kingsley has held key administrative and management roles in both large- and small-scale archeological projects throughout the Mid-Atlantic and New England regions.

**KEY PROJECTS**

- 2006-2007 Phase II Archeological Evaluation of the Reading Airport site, Runway 18-36 Improvements, Reading Regional Airport, Reading, Pennsylvania. DMJM Aviation.
- 2002-2005 Phase IA and IB Archeological and Historic Architectural Investigations for the Penns Neck EIS Project, Middlesex and Mercer Counties, New Jersey. DMJM+Harris, Inc. and the New Jersey Department of Transportation.
- 2000-2005 Professional Services for Curation and Collections Management (Indefinite Quantity). Department of the Army, St. Louis District, Corps of Engineers.
- 2000-2004 Phase IA and IB Archeological Investigations in conjunction with the Route 23 Relocation and Henderson Road/I-76 Ramps Project, Upper Merion Township, Montgomery County,

Pennsylvania. Boles, Smyth Associates, Inc., the Upper Merion Transportation Authority, and the Pennsylvania Department of Transportation.

- 1999-2000 Cultural Resources and Marine Geophysical Survey, New Bedford Harbor Superfund Site, New Bedford, Massachusetts. Foster Wheeler Environmental Corporation.
- 1997-2000 Archeological Monitoring and Data Recovery at Independence National Historical Park, Philadelphia, Pennsylvania. National Park Service, Denver Service Center.
- 1993, 96-00 Phase IA, IB, II, and III archeological and historic architectural investigations, Portland Natural Gas Transmission System pipeline, pipeline laterals, and access roads, Vermont, Maine, and New Hampshire. El Paso Energy.
- 1999 Phase I Archeological Survey of the Proposed Haaf-Tercha/Crossings One Industrial Park, Lehigh County, Pennsylvania. Opus East, L.L.C.
- 1995-1999 Phase III data recovery, New Jersey Route 19 improvements, Paterson, New Jersey. New Jersey Department of Transportation.
- 1995-1999 Phase III data recoveries in conjunction with the construction of Route 33, Northampton County, Pennsylvania. Pennsylvania Department of Transportation.
- 1997-1998 Phase I Archeological Survey of the proposed Husted Pipeline Project and access roads, Greene and Fayette Counties, Pennsylvania. Foster Wheeler Environmental Corporation and Carnegie Natural Gas Company.
- 1994-1998 Phase I, II, and III archeological investigations for the Mayview State Hospital Wetland Replacement Project, Allegheny County, Pennsylvania. Pennsylvania Department of Transportation.
- 1987-1998 Phase I, II, and III investigations of bridge replacement and highway improvement projects in Allegheny, Bedford, Bucks, Centre, Chester, Lancaster, Lehigh, Lycoming, Mercer, Montgomery, Northampton, Perry, Snyder, Somerset, Wyoming, and York Counties, Pennsylvania. Pennsylvania Department of Transportation.
- 1993-1994 Phase IA, Phase I, and Phase II Archeological Investigations for the Boston Energy Supply Project, Tennessee Gas Pipeline, Crawford and Mercer Counties, Pennsylvania. Stone & Webster Engineering Corporation.
- 1992-1994 Phase III data recovery in Conjunction with the Proposed Central Artery/Tunnel Project, Boston, Massachusetts. Bechtel/Parsons Brinckerhoff, Inc. and the Massachusetts Highway Department.
- 1992 Phase III data recovery analysis and report preparation, Iroquois Gas Transmission Pipeline Project, Fairfield County, Connecticut. Iroquois Gas Transmission System, L.P.
- 1989-1992 Phase III data recoveries in conjunction with the Route 41/42 Improvements, Gloucester County, New Jersey. New Jersey Department of Transportation.
- 1987-1991 Phase I, II, and III archeological investigations in conjunction with the Route 4, Route 1, and Route 138 improvements, Jamestown and North and South Kingstown, Rhode Island. Rhode Island Department of Transportation.
- 1987-1990 Lower Schuylkill Valley Archeological Synthesis Project, Chester and Montgomery Counties, Pennsylvania. Peco Energy, Inc.

- 1985 Red Rock Reservoir Project, site survey and analysis in Marion County, Iowa. Gilbert/Commonwealth, Inc.
- 1976-1978 Research Associate, Department of Anthropology; Director of Public Archeology Program. Administered contracts, proposals, fieldwork, reports. Western Michigan University.

### SELECTED PUBLICATIONS

- 2003 Oberly Island: Trend and Tradition in the Lower Lehigh Valley. *Pennsylvania Archaeologist* 71(2):16-59. (with Peter E. Siegel and Tod L. Benedict).
- 1999 The Tasha-Bodwell Swamp Site (27-RK-202), Rockingham County, New Hampshire. *New Hampshire Archaeological Society Bulletin* 39(1):34-69. (with Douglas C. Kellogg).
- 1999 The Middle Woodland Period in Southern Michigan. In *Retrieving Michigan's Buried Past: The Archeology of the Great Lakes State*, edited by J.R. Halsey. Cranbrook Institute of Science.
- 1996 Territoriality and Societal Interaction During the Early Late Woodland Period in Southern Michigan. In *Investigating the Archaeological Record of the Great Lakes State: Essays in Honor of Elizabeth Baldwin Garland*, edited by M.B. Holman, J.G. Brashler, and K.E. Parker. New Issues Press. Kalamazoo, MI (with Margaret B. Holman).
- 1994 The Lower Blacks Eddy Site and Prehistoric Settlement Systems in the Middle Delaware Valley. *Journal of Middle Atlantic Archaeology*, No. 10 (with James A. Robertson).
- 1991 Archaeology of the Lower Black's Eddy Site, Bucks County Pennsylvania: A Preliminary Report. *Pennsylvania Archaeologist*, 61(1):19-75 (with Joseph Schuldenrein, James A. Robertson, Linda Scott-Cummings, and Daniel R. Hayes).
- 1990 Rethinking Hopewell Ceramic Typology in Michigan. In *Pilot of the Grand: Papers in Tribute to Richard E. Flanders, Part I*, edited by T.J. Martin and C.E. Cleland. *The Michigan Archaeologist*, 36(3-4):211-232.
- 1989 On the Occurrence of Hacklander Ware in Michigan. *The Michigan Archaeologist*, 35(2):61-88.
- 1985 20 IS 46: A Late Archaic Cemetery in Iosco County, Michigan. *The Michigan Archaeologist*, 31(3):67-81. Ann Arbor (with Barbara J. Mead).
- 1985 *Kin Groups and Mortuary Practices: Ethnographic Implications for Archaeology*. Ph.D. dissertation, Michigan State University, University Microfilms, Ann Arbor.
- 1984 An Analysis of the Mortuary Practices at the Norton Mounds Site. *The Wisconsin Archaeologist* 65(2):99-115.
- 1981 Hopewell Middle Woodland Settlement Systems and Cultural Dynamics in Southern Michigan. *Midcontinental Journal of Archaeology* 6(2). Kent, Ohio.

### SUMMARY OF PROFESSIONAL ACTIVITIES

Dr. Kingsley is author, co-author, or editor of over one hundred seventy-five (175) cultural resources reports, twenty (20) professional publications, one (1) book review, and twelve (12) papers presented at professional meetings.



**TOD L. BENEDICT**

Project Archeologist  
 John Milner Associates, Inc.  
 The Barclay  
 535 North Church Street  
 West Chester, PA 19380  
 (610) 436-9000 (phone)  
 (610) 436-8468 (fax)  
 tbenedic@johnmilnerassociates.com

**EDUCATION**

B.A.	Ohio State University	Anthropology	1980
	West Chester University	graduate courses in Geology	1993-1994

**PROFESSIONAL CERTIFICATION**

2001	OSHA-certified 8-hour HAZWOPER Supervisor/Management training
2001-2002	Adult, Child, and Infant CPR recertification, American Red Cross
2000	Standard first-aid training, American Red Cross
2000	Adult CPR training, American Red Cross
1994-2008	OSHA-certified 8-hour HAZWOPER Refresher Course
1993	OSHA-certified 40-hour HAZWOPER training

**EXPERIENCE PROFILE**

Tod Benedict has been with John Milner Associates, Inc., since 1984. He holds a B.A. degree from Ohio State University and prior to joining the firm was employed by the Ohio Historical Society, where he participated in the excavation of a variety of prehistoric and historic sites. These included three Adena burial mounds, a Late Woodland village site, and a nineteenth-century rural industrial complex. Mr. Benedict's responsibilities at John Milner Associates include field supervision of Phase I locational survey, Phase II site evaluation, and Phase III data recovery; report writing, proofreading, and editing; artifact analysis; and archeological and historical research. He has been involved in the excavation of prehistoric sites in alluvial, upland, and coastal landforms, and his experience with historical sites has comprised both urban and rural settings, the latter including domestic, industrial, and farmstead sites. He also has experience in the excavation of both prehistoric and historical graves. His research interests include the archeological applications of soil science and geomorphology, the prehistoric cultures of the northeastern and midwestern United States, early Swedish settlement in the Delaware Valley, and the technology and archeology of waterpowered mills.

**KEY PROJECTS**

2007-2008	Phase IB archeological survey and Phase II archeological evaluations of several prehistoric and historical sites at the former Koppers Newport Property Superfund Site, Newport, New Castle County, Delaware. Modified Level D personal-protective equipment (26 weeks). Langan Engineering & Environmental Services.
2007	Archeological investigations at the Woodrow Wilson Family Home property, 1705 Hampton Street, Columbia, Richland County, South Carolina. Historic Columbia Foundation.

- 2006 Phase II archeological evaluation of the Reading Regional Airport Runway 18-36 site (36BK886), Bern Township, Berks County, Pennsylvania. DMJM Aviation, Inc.
- 2004 Phase II archeological evaluation of the William Mink Farmstead site (36LH262), Upper Macungie Township, Lehigh County, Pennsylvania. Opus East, L.L.C.
- 2003–2005 Phase III data recovery investigation of the Route 18 and Route 27 archeological site, City of New Brunswick, Middlesex County, New Jersey. Gannett-Fleming, Inc.
- 2003 Archeological monitoring of mechanical excavations within the basement and on the exterior of the Second Bank of the United States building, Independence National Historical Park, Philadelphia, Pennsylvania. National Park Service.
- 2002 Archeological investigations in the West Yard of the John Dickinson Plantation (7K–D–122), Kent County, Delaware. Delaware State Museums.
- 2002 Archeological recordation and excavation of the Tate-Smith Cemetery (44HN333), entailing the exposure and removal of 25 historical burials, Hanover County, Virginia. Hanover County.
- 2001–2002 Phase IB/II archeological monitoring and testing and Phase III archeological data recovery of the proposed New Annex project area, United States Federal Building and Courthouse, Wheeling, West Virginia. HLM Design.
- 2000–2001 Phase II archeological monitoring and testing and Phase III data recovery of the proposed Liberty Bell Complex, Block 1 of Independence Mall, Independence National Historical Park, Philadelphia, Pennsylvania. National Park Service.
- 1998–2000 Archeological supervision and monitoring of construction excavations during restoration of Washington Square Park, Philadelphia, Pennsylvania. Fairmount Park Commission.
- 1999 Phase II archeological evaluation of the Hartman/Rohrer Farmstead site (36LA1328), in conjunction with the proposed East Lampeter Township development, East Lampeter Township, Lancaster County, Pennsylvania. Pitney Road Partners, L.L.C.
- 1999 Phase II archeological monitoring and testing and Phase III archeological data recovery of the proposed Independence Visitor Center, Block 2 of Independence Mall, Independence National Historical Park, Philadelphia, Pennsylvania. Day & Zimmermann Infrastructure, Inc.
- 1998–1999 Phase II archeological evaluation of the Russell North site (7S–D–73), in conjunction with the proposed Beebe Medical Center, near Lewes, Sussex County, Delaware. Beebe Medical Center.
- 1997 Archeological monitoring of preliminary site preparation/construction for proposed chilled-water plant, and archeological excavation of two privies and one well (eighteenth-century British deposits) identified during monitoring, Independence National Historical Park, Philadelphia, Pennsylvania. National Park Service, Denver Service Center.
- 1995–1996 Phase III archeological data recovery at the Oberly Island site (36NM140), a stratified, multicomponent prehistoric site located within an alluvial terrace of the Lehigh River, Bethlehem Township, Northampton County, Pennsylvania, in conjunction with the Route 33 Extension Project. Pennsylvania Department of Transportation, Engineering District 6–0.

- 1995 Phase III archeological data recovery at the Fahs II site (36NM116), an upland prehistoric site located in Lower Saucon Township, Northampton County, Pennsylvania, and included in the Hardyston Jasper Prehistoric District, in conjunction with the Route 33 Extension Project. Pennsylvania Department of Transportation, Engineering District 6-0.
- 1994 Phase I archeological survey and Phase II archeological evaluations of two prehistoric sites (36AL124 and 125) in conjunction with the proposed Mayview State Hospital Wetlands Replacement project, South Fayette Township, Allegheny County, Pennsylvania. Pennsylvania Department of Transportation, Engineering District 11-0.
- 1993 Stage II archeological evaluations of two prehistoric sites (28CA29 and 88) in conjunction with the proposed King of Prussia Technical Corporation Site, Winslow Township, Camden County, New Jersey. The King of Prussia Technical Corporation Site Committee.
- 1993 Geomorphological survey and archeological monitoring of excavated soils at the proposed Depew Recreation Area, Delaware Water Gap National Recreation Area, Warren County, New Jersey. National Park Service, Denver Service Center.
- 1993 Phase II archeological evaluations of two prehistoric sites (36CW350 and 389) in conjunction with the proposed Boston Energy Supply Project, Crawford County, Pennsylvania. Stone & Webster Environmental Services.
- 1993 Phase II archeological evaluation of prehistoric Site 36CH309, in conjunction with the proposed Jones Farm Development, Chester County, Pennsylvania. Jones Trust.
- 1992-1994 Additional archeological excavation at the Falls Bridge site (36WO56), Wyoming County, Pennsylvania. Pennsylvania Department of Transportation, Engineering District 4-0.
- 1992 Phase II archeological evaluations of prehistoric sites 28WA609-612, in conjunction with the proposed Weygadt Visitor Center, Delaware Water Gap National Recreation Area, Warren County, New Jersey. National Park Service, Denver Service Center.
- 1992 Phase II archeological evaluation of the Heimbach site (36SN223), in conjunction with the proposed Penns Creek bridge replacement, Snyder County, Pennsylvania. Greiner Engineering Sciences, Inc.
- 1991 Phase III archeological data recoveries at prehistoric and historic sites in Fairfield County, Connecticut, and Dutchess County, New York. Iroquois Gas Transmission Systems.
- 1991 Phase II archeological evaluations of two prehistoric sites (36ME212 and 220) in conjunction with the proposed Electric Generation Transportation Project, Segment 1S, Phase 3 Pipeline, Mercer County, Pennsylvania. Stone & Webster Environmental Services.
- 1990 Phase II archeological evaluations of four prehistoric sites in conjunction with the proposed National Fuel Gas Ellisburg Expansion project, Mercer County, Pennsylvania. Stone & Webster Environmental Services.
- 1989-1990 Phase III archeological data recoveries at the Delta site (28GL151) and the Pretzel site (28GL152), Gloucester County, New Jersey. New Jersey Department of Transportation.
- 1989 Phase I archeological survey of the Saucon Valley Road Relocation and Phase III data recovery at the Saucon Valley Road site (36LH190), Lehigh County, Pennsylvania. Gannett Fleming Transportation Engineers, Inc.

- 1988 Phase III archeological data recovery at the Joyner site (RI706), a multicomponent prehistoric site on Conanicut Island, Jamestown, Rhode Island. Rhode Island Department of Transportation.
- 1987 Phase II archeological evaluations of three prehistoric sites associated with the Route 15, Section A–20 realignment. Lycoming County, Pennsylvania. Pennsylvania Department of Transportation.
- 1986–1987 Phase III archeological data recoveries at several historic sites on Sections 300, 400, and 500 of the Mid-County Expressway, Delaware County, Pennsylvania, including three farmstead sites, a whetstone factory, and a nineteenth-century black tenant house. Additionally, conducted historical research on these sites, as well as on 30 Delaware County paper mills. Pennsylvania Department of Transportation.
- 1986 Archeological monitoring associated with demolition and reconstruction of the Stoney Run Aqueduct, Delaware Canal, Bucks County, Pennsylvania. Tri-County Constructors.
- 1984–1985 Phase III archeological data recovery at 36LH15, an upland prehistoric site in Lehigh County, Pennsylvania. Pennsylvania Department of Transportation.
- 1984 Archeological investigations at Fort McHenry National Monument and Historic Shrine, Baltimore, Maryland. National Park Service.
- 1984 Phase III archeological data recovery at 36CH53, an Early-Middle Woodland site in the Schuylkill River Valley, Chester County, Pennsylvania. Philadelphia Electric Company.
- 1984 Phase III archeological data recovery at the Bachman site (36NM80), a stratified prehistoric site along the Delaware River, Northampton County, Pennsylvania. Pennsylvania Department of Transportation.
- 1983 Archeological excavation of the Woodruff-Connett Mounds 3 and 4 (Adena burial mounds), Wolf Plains Archaeological Project, Athens County, Ohio. Department of Contract Archaeology, Ohio Historical Society.
- 1983 Archeological survey and excavation at the nineteenth-century Harbine Industrial Complex (Route 35 Project), Greene County, Ohio. Department of Contract Archaeology, Ohio Historical Society.
- 1983 Archeological excavation at three waterpowered mill sites in Durham County, North Carolina. Mid-Atlantic Archaeological Research, Inc.
- 1981–1983 Archeological excavation at the Scioto Trail School site (33FR8), a Late Woodland village and mortuary complex near Columbus, Ohio. Department of Archaeology, Ohio Historical Society.
- 1979 Archeological excavation of the Schottenstein Mound (33FR105), an Adena burial mound in Franklin County, Ohio. Department of Archaeology, Ohio Historical Society.

### **CULTURAL RESOURCES REPORTS**

Mr. Benedict is co-author or author of one hundred seventy-three (173) cultural resources reports, six (6) papers presented at professional meetings, and one (1) scholarly article.



**MATTHEW D. HARRIS**

Principal Geospatial Analyst / Archeologist

John Milner Associates, Inc.

1216 Arch Street, 5th Floor

Philadelphia, PA 19107

(215) 561-7637 (phone)

(215) 977-7360 (fax)

mharris@johnmilnerassociates.com

**EDUCATION**

M.A.	Temple University	Anthropology	2007
B.A.	Kutztown University	Anthropology	2000
		Minor: Geology	
		Minor: Geography	

**EXPERIENCE PROFILE**

Matthew Harris has 9 years of experience in conducting cultural resource investigations in the Middle Atlantic region of Eastern North America. He specializes in the fields of Geographic Information Systems (GIS) / Database, the use of GIS, methods from geography, and computers to solve complex spatial problems, and Geoarchaeology, the use of geologic methodology and soil science techniques to address archaeological and environmental research questions. He is grounded in sound archaeological field techniques, emphasizing the prehistoric archaeology of the Middle Atlantic region. Accompanying his archaeological curriculum, Mr. Harris has completed undergraduate and graduate coursework in geology, geomorphology, paleosols, and soil science, establishing a firm background in the study and interpretations of archaeological materials in all scales of environmental context. As well, his course work in GIS / spatial theory accompanied with 5 years of applied GIS work experience have endowed him with the flexibility to apply spatial technology to all aspects of heritage management. Work experience in state historic preservation office compliance archaeology, client side cultural resource management firms, and academia, has led to Mr. Harris developing experience in implementing computer technology and geoarchaeology into projects of all sizes and scopes.

**KEY PROJECTS**

- 2008 Phase II archeological evaluation at Landing Road, Raritan Landing, New Jersey.
- 2007-2008 Phase IB survey and Phase II archeological evaluation at former Koppers Newport Superfund site. New Castle County, Delaware.
- 2007 GIS based Physiographic Landscape Classification and Sensitivity Model. Allegany Wind Power Project. New York
- 2006 GIS based Physiographic Landscape Classification and Sensitivity Model. Roaring Brook Wind Farm. Lewis County, New York
- 2006 GIS based Physiographic Landscape Classification and Sensitivity Model. Wind Turbine Project. Jordanville, New York
- 2006 GIS based Physiographic Landscape Classification and Sensitivity Model. Marble River Wind Farm, Clinton County, New York

- 2006 Geophysical prospecting and Phase I/II archeological testing. Deshler-Morris and Bringhurst houses. Philadelphia, Pennsylvania.
- 2005-2006 3D Laser Scanning and 3D Computer Modeling. National Park Service. Washington's Headquarters, Valley Forge National Historic Site. Valley Forge, Pennsylvania.
- 2005-2006 Ground Penetrating Radar Survey, Coring, and Subterranean Video Surveillance. Eastern State Penitentiary Historic Site. Eastern State Penitentiary, Philadelphia, Pennsylvania.
- 2005 Spatial Statistical and Cluster Analysis on Prehistoric site: 44LD538, 44LD1029, 44LD1034, 44LD1037, and 44LD1041. Metropolitan Washington Airport Cultural Resource Survey, Washington, DC.
- 2004-2005 GIS-based Prehistoric Predictive Model and Colonial Period Sensitivity Model, U.S. Highway 113, North-South Study Area, Sussex and Kent County, Delaware. Rummel, Klepper, & Kahl and Delaware State Department of Transportation.
- 2003-2004 GIS-based Existing Conditions Cultural Resources Study, Phase 1B Archeological Survey, and Geoarcheological Survey, S.R. 1/Indian River Inlet Bridge Project, Sussex County, Delaware. Rummel, Klepper, & Kahl and Delaware State Department of Transportation.
- 2003-2004 GIS-based Existing Conditions of Cultural Resources Study, U.S. Highway 113, North-South Study Area, Sussex and Kent County, Delaware. Rummel, Klepper, & Kahl and Delaware State Department of Transportation.
- 2002 Geoarchaeological and Phase II archaeological investigation of Fox Gap battle field and historic site, Fox Gap, Maryland. Indiana University of Pennsylvania.

#### **SELECTED PUBLICATIONS**

- 2008 *Phase 1B Archeological Survey and Phase II Archeological Evaluation of the Former Koppers Newport Superfund Site, New Castle County, Delaware.* John Milner Associates Inc. West Chester, Pennsylvania.
- 2007 *Roaring Brook Wind Farm, Phase 1A Cultural Resource Survey, GIS Landscape Analysis & Phase 1B Archeological Survey Research Design. Town of Martinsburg, Lewis County, New York.* (co-author). John Milner Associates Inc. Croton-on-Hudson, New York.
- 2006 *Jordanville Wind Power Project, Herkimer County, New York. Phase 1B Archaeological Survey & Historic Architectural Survey, Work Plan.* (co-author). John Milner Associates Inc. Croton-on-Hudson, New York.
- 2006 *Marble River Wind Farm, Clinton County, New York. Phase 1B Archaeological Survey & Historic Architectural Survey, Work Plan.* (co-author). John Milner Associates Inc. Croton-on-Hudson, New York.

#### **SUMMARY OF PROFESSIONAL ACTIVITIES**

Mr. Harris is the author or co-author of seven (7) cultural resource reports; and seventeen (17) papers presented at professional meetings.



**JENNIFER C. ORT**

Assistant Archeologist  
John Milner Associates, Inc.  
The Barclay  
535 North Church Street  
West Chester, PA 19380  
(610) 436-9000 (phone)  
(610) 436-8468 (fax)  
[jen.ort@johnmilnerassociates.com](mailto:jen.ort@johnmilnerassociates.com)(e-mail)

**EDUCATION**

B.A.	Roger Williams University	Anthropology	2002
M.S.	University of Maine Orono Climate Change Institute Department of Anthropology	Quaternary and Climate Studies	In Progress

**PROFESSIONAL CERTIFICATION AND TRAINING**

2007 OSHA-certified Hazardous-Waste Operations and Emergency Response certification

**EXPERIENCE PROFILE**

Jennifer Ort serves as an Assistant Archeologist in JMA’s Cultural Resources Department. Ms. Ort has five years of experience in both historic and prehistoric archeology throughout the Northeastern United States. She has conducted numerous Phase I, II, and III excavations throughout the Northeast and has ten years of Field School volunteer work including several Phase III excavations of Paleo-Indian sites in New Hampshire. Ms. Ort has experience with GPS and ARCGIS as well as comprehensive use of Microsoft Excel, Word, and PowerPoint and Photoshop.

**KEY PROJECTS**

- 2007 Field Assistant. GPR Ground Truth Survey St. Andrew’s Episcopal Church, West Vincent Township, Chester County, Pennsylvania. St. Andrew’s Episcopal Church. John Milner Associates, Inc.
- 2007 Field Supervisor. Phase I Archeological Survey for the proposed American Revolution Center, Valley Forge, Chester County, Pennsylvania. American Revolution Center. John Milner Associates, Inc.
- 2007 Field Assistant. Phase I and II Archeological Survey Former Koppers Properties EPA Superfund Site, Newport, Delaware. Langan. John Milner Associates, Inc.
- 2005 Field Supervisor. New Hampshire State Conservation Rescue Archeology Program Field School. The Neville Site Phase II – III, a prehistoric site located on the Merrimack River, Manchester, New Hampshire. New Hampshire Division of Historical Resources.
- 2005 Field Assistant. Phase I Homeland Security Border Crossing Survey, Vermont and Canadian Border. Public Archeological Laboratories.

- 2003–2005 Field Assistant Phase I – III Archeological Survey of both Historic and Prehistoric sites for the construction of Exit 5 off of Rt. 395 Northbound, Manchester New Hampshire. New Hampshire Department of Transportation. Independent Archeological Consulting.
- 2005 Field Assistant. Human Remains removal around a house foundation, Essex, New Hampshire. Private Land Developer. Independent Archeological Consulting.
- 2005 Field Assistant. Phase III Archeological Survey of a Coastal Prehistoric Site for a private Landowner, Narragansett, Rhode Island. Public Archeological Laboratories
- 2004 Field Supervisor. New Hampshire State Conservation Rescue Archeology Program Field School. The Potter Site, Phase I – III Paleo-Indian Site, Randolph, New Hampshire. New Hampshire Division of Historical Resources.
- 2004 Field Assistant. Phase II Archeological Survey of a prehistoric site and Phase I survey at Fort Devens/Reserve Training Area, Devens, Massachusetts. United States Army Corps of Engineers. Public Archeological Laboratories
- 2004 Field Assistant. Phase III of a Woodland Period Shell midden for Aquinnah Residential Developments, Martha’s Vineyard, Massachusetts. Martha’s Vineyard Homeowners. Public Archeological Laboratories
- 2004 Field Assistant. Phase I Archeological Survey on the Narragansett Indian Tribal Reservation, Charlestown, Rhode Island. Narragansett Indian Tribe. Public Archeological Laboratories
- 2003 Field Assistant. Phase III Archeological Survey of a Prehistoric Site for the Islander East Pipeline, Riverhead, Long Island, New York. Islander East Pipeline. Public Archeological Laboratories
- 2002 Field Assistant. Phase III Archeological Survey of a Prehistoric Site at the Talcott Estate, Pine Hills Golf Course, Plymouth, Massachusetts. Pine Hills LLC. Public Archeological Laboratories
- 2003 Field Supervisor. New Hampshire State Conservation Rescue Archeology Program Field School. A Phase I survey in the White Mountains, Randolph, New Hampshire. New Hampshire Division of Historical Resources.
- 2002 Field Assistant. Grave removal of a family burial plot found in a gravel pit, Madbury, New Hampshire. Pike Industries. Independent Archeological Consulting
- 2000 Field Assistant. Phase I Archeological Survey of stonewalls found along a pipeline easement from Gardiner to north of Old Town, Maine. Maritimes and Northeast Pipeline LLC. Independent Archeological Consulting

## **SUMMARY OF PROFESSIONAL ACTIVITIES**

Co-author of a Science article on the research being conducted at the Bull Brook Paleo-Indian Site in Ipswich, Massachusetts (article in progress).

Poster at the 2007 Society for American Archaeology, Austin Texas titled “Bull Brook Artifact Distribution: Preliminary Results.

2006 and 2007 Agassiz Symposium, University of Maine Orono, Climate Change Institute, master’s thesis research for the Bull Brook Paleo-Indian Site, Ipswich, Massachusetts.