CURRICULUM VITAE

PETER J. GERACI

963 Wheatland Dr. Crystal Lake, IL 60014

RESEARCH AND PROFESSIONAL INTERESTS:

Archaeology of the Eastern Woodlands, Hunter-gatherer Economics, Lithic Technology, Phenomenology of Landscape, GIS Modeling and Cartography, Cultural Resource Management, and Public Outreach and Education.

Telephone: (815) 575-0565

Email: geraxpetra@gmail.com

EDUCATION

M.S. Anthropology, University of Wisconsin – Milwaukee May 2016

Graduate Adviser: Dr. Robert J. Jeske

B.A. Anthropology, Honors, University of Illinois – Chicago May 2006

Honors College Adviser: Dr. Sloane Williams

PROFESSIONAL EXPERIENCE:

(2011-2015) **Staff Archaeologist**

Illinois State Archaeological Survey, Prairie Research Institute, University of Illinois (ISAS). Responsible for quality and quantity of work performed in the field and laboratory, while ensuring that ISAS policies are followed. Primary responsibilities include supervising Phase I-II archaeological investigations, training new crew, proofing paperwork, profiles, and maps, taking record photographs and creating and maintaining GIS databases. Additional responsibilities include E2E project management, artifact analysis, preparing/editing written compliance reports, graphic design, preparing literature reviews for proposed projects, and community outreach.

Supervisor: Paula J. Porubcan

(2011-2012) Archaeological Technician

University of Wisconsin-Milwaukee, Department of Anthropology
Performed flotation analysis and sorted cultural materials including lithics, ceramics, faunal, and macro-botanical specimens for the 2010 Crescent Bay Hunt Club excavations on Lake Koshkonong: An Oneota Village site as part of a university work-study program.

Supervisor: Dr. Robert J. Jeske

(2007-2011) Archaeological Technician

Illinois Transportation Archaeological Research Program (ITARP), University of Illinois-Champaign. Conducted Phase I-III investigations; responsibilities included recording any archaeologically significant finds during surveys and excavations; preparing literature reviews for proposed projects; and creating and maintaining GIS databases using ESRI ArcGIS software.

Supervisors: Paula J. Porubcan; Dr. Phillip Millhouse

(2006-2007) Archaeological Technician

CAGIS: Archaeological Consulting Services, University of Illinois-Chicago Conducted Phase I Survey over the course of several weeks. Responsibilities included Pedestrian and Shovel Test survey, locating, collecting, and recording artifacts and recording their location with a GPS hand-held unit.

Supervisor: Dr. Thomas J. Loebel

SUPERVISORY EXPERIENCE:

Survey

Forest Preserve District of Cook County (Cook County, IL) Phase I survey of Forest Preserve properties.

Project Manager/Archaeological Supervisor (3 months).

2012-2014 Illiana Expressway Survey Corridor (Will County, IL) Phase I survey consisting of 6,000+ acres of pedestrian survey and shovel testing.

Project Manager/Archaeological Supervisor (3 years).

Huntley Road Improvements (McHenry County, IL) Phase I survey for road improvements along rural/suburban 2-lane highway.

Project Manager/Archaeological Supervisor (3 months).

US Route 12 Bypass (McHenry County, IL) Phase I survey for proposed bypass of 4-lane interstate highway:.

Project Manager/Archaeological Supervisor (2 months).

Excavation

2014 11CK1097, Roe's Hill Site, West Ridge Nature Preserve (Cook County, IL) Phase II investigations aimed at determining the extent and integrity of subsurface archaeological deposits at a Late Woodland habitation site.

Project Manager/Archaeological Supervisor (1 month).

Laboratory

2012-2014 Illiana Expressway Data Recovery Project (Will County, IL) - Supervised

staff in prehistoric and historic artifact tabulation and analyses.

2010 Bottlemy Site Data Recovery Project (McHenry County, IL) – Supervised

staff in prehistoric artifact tabulations and analyses.

FIELD EXPERIENCE:

ISAS: 11K97, The Gopher Site (Kane County, IL) Phase II investigations of a

multi-component Prehistoric/Historic site aimed at determining the extent

and integrity of subsurface deposits. (3 Months).

2011 Center for American Archaeology: Havana Hopewell Lamellar Blade

Project: Attribute analysis of lamellar blade assemblage recovered from

the Buried Gardens of Kampsville (TBGOK).

Supervisors: Mary Pirkl; Robert J. Jeske

2011 Center for American Archaeology Field School: TBGOK, Kampsville, IL

Crew: Controlled excavations of campsite adjacent to Illinois River.

(<1 Month) Supervisor: Mary Pirkl

2010 ISAS: Phase III excavations at the East St. Louis Site:

Crew: Controlled excavations of Mississippian ceremonial/habitation site in

the American Bottom. (<1 month) Supervisor: Dr. Joseph Galloy.

2006 OV Clary Paleoindian NSF Project (SW Nebraska):

Student: Total Station training, excavation of bison bone bed and

corresponding cultural material. (1 month)

Supervisor: Dr. Matthew G. Hill

2005-2006 UIC: Debitage Analysis of Lithic Debris from Starved Rock State Park

Research Assistant: Conducted mass attribute analysis of over 10,000

pieces of debitage. (2 years) Supervisor: Dr. Thomas Loebel

2003 Center for American Archaeology Field School: TBGOK, Kampsville, IL:

Student: Controlled excavations of Prehistoric campsite adjacent to Illinois

River.

Supervisor: Mary Pirkl

PUBLICATIONS:

- 2016 Geraci, Peter J. The Prehistoric Economics of the Kautz Site: A Late Archaic and Woodland Site in Northeastern Illinois. Master's Thesis. Department of Anthropology, University of Wisconsin-Milwaukee. Milwaukee, WI.
- 2011 Porubcan, Paula J.; Baltus, Melissa L.; Geraci, Peter J. The Bottlemy Site (11MH495): An Emerging and Mature Late Woodland Occupation in Northeastern Illinois. *Illinois Archaeology: The Journal of the Illinois Archaeological Survey*.
- 2010 Geraci, Peter J. A New look at an Old Collection: A Preliminary Analysis of Lithic Debitage from the Bluff Crest of Starved Rock. *Field Notes: A Journal of Collegiate Anthropology. vol.* 2

SELECT TECHNICAL REPORTS

- Archaeological Investigations of the Proposed Illiana Expressway B3
 Corridor in Wilmington, Florence, Wilton, Peotone, Will, and
 Washington Townships (Will County, Illinois). Illinois State
 Archaeological Survey, Prairie Research Institute, University of Illinois at
 Urbana-Champaign.
- Archaeological Investigations at the Plum River Site (11JD735) for the Illinois Route 78 Culvert Replacement Project Between Grandview Avenue in Stockton to the Carroll County Line. Illinois State Archaeological Survey, Prairie Research Institute, University of Illinois at Urbana-Champaign.
- Archaeological Investigations at the Roe's Hill Site (11CK1097) for the City of Chicago Park District's Proposed West Ridge Nature Preserve. Illinois State Archaeological Survey, Prairie Research Institute, University of Illinois at Urbana-Champaign.
- Archaeological Investigations at the Gopher Site (11K97) for the Fox River Bridges-Stearns Road Corridor, Illinois State Archaeological Survey, University of Illinois at Urbana-Champaign.
- 2011 Phase I Cultural Resource Feasibility Study for the IL Route 12 Richmond Bypass. Illinois State Archaeological Survey, University of Illinois at Urbana-Champaign.
- 2010 Phase I Survey of the IL Route 12 Richmond Bypass. Archaeological Survey Short Report. Illinois State Archaeological Survey, University of Illinois at Urbana-Champaign.

2010 Phase II investigations of the 95th Street Bridge Site, Will County, IL. Archaeological Testing Short Report. Illinois State Archaeological Survey, University of Illinois at Urbana-Champaign.

CONFERENCE PAPERS

2016	The Lithic Landscape: Using GIS to Model Chert-Bearing Outcrop Potential in Illinois. Paper presented at 62 nd Annual Meetings of the Midwest Archaeological Conference. Milwaukee, WI.
2015	A Break in Tradition: Shifts in Raw Material Use at the Kautz Site, a Late Archaic to Late Woodland Campsite in the Du Page River Valley. Paper presented at the ASU Anthropology Student Colloquium "Transformations in Time: Change as a Constant". Milwaukee, WI.
2014	The Benefits of Public Outreach: Examples from the Illiana Corridor Project in Will County, IL. Paper presented at 60 th Annual Meetings of the Midwest Archaeological Conference. Urbana-Champaign, IL
2013	There's Points in them Hills!: Interpreting Archaic Landscape use from Phase I Archaeological Survey on the Woodfordian Till Plain of Southern Will County, IL. Poster presented at the 59th Annual Meetings of the Midwest Archaeological Conference. Columbus, Ohio
2013	Middle and Late Woodland Occupations in Northeastern Illinois: New Data from the Kautz Site. Paper presented at the 78th Annual Meeting of the Society of American Anthropology, Honolulu, Hawaii.
2012	Middle to Late Woodland Occupation of Upland Settings in Northeastern Illinois: An Example from the Kautz Site. Paper presented at 58th Annual Meetings of the Midwest Archaeological Conference. East Lansing, Michigan.
2011	The Lamellar Blade Assemblage from The Buried Gardens of Kampsville, A Havana Hopewell Village in the Lower Illinois River Valley. Poster Presented at 57th Annual Meetings of the Midwest Archaeological Conference. La Crosse, Wisconsin.
2010	The Bottlemy Site (11MH495): An Emerging and Mature Late Woodland Occupation in Northeastern Illinois. Paper presented at 56th Annual Meetings of the Midwest Archaeological Conference. Bloomington, Indiana.

PUBLIC AND PROFESSIONAL SERVICE ACTIVITIES

2015	Forest Preserve of Cook County "Teen Day". Instructed teens on Atlatl throwing and flint knapping activities. Cook County, IL. Contact: Eve Hargrave (ISAS)
2015	The Prehistory and History of Archaeology of Illinois. Keynote speaker for the Soil and Water Conservation District Awards Dinner and Ceremony. DeKalb, IL. Contact: Dean Johnson (815) 756-3237 ext.3
2014	An Introduction to Illinois Archaeology. Presentation for the Annual Prairie Days Event, organized by the Goose Lake Prairie Partners. Morris, IL. Contact: Jackie Martin (815) 942-2899
2013	The Prehistory of Wilmington. Wilmington Public Library. Wilmington, IL. Contact: Carolyn Healy (815) 476-2834
2010	Presentation on Illinois Prehistory. Flagg Township Museum. Ogle County, IL. Opening Ceremony
2007	Presentation: "What it really means to be an Archaeologist." Crystal Lake Central High school. Anthropology. Contact: Denis O'Brien. dobrien@d155.org

TECHNICAL SKILLS AND CERTIFICATIONS

- Macroscopic Lithic Analysis
- Total Station and hand-held GPS mapping and data recovery
- GIS analysis, including the use of ESRI's ArcGIS software suite
- Graphic Design, including the use of Adobe Photoshop and Illustrator as well as the Microsoft Office Suite including Access, Word, PowerPoint, and Excel.
- Standard First Aid and Adult CPR. American Red Cross, certified Dec. 2011

MEMBERSHIP IN PROFESSIONAL SOCIETIES

- Society for American Archaeology
- Illinois Archaeological Survey
- Midwestern Archaeological Conference

REFERENCES

Dr. Thomas Emerson Director, Illinois State Archaeological Survey, State Archaeologist (Illinois) Prairie Research Institute, University of Illinois-Champaign teee@illinois.edu (217) 244-7476

Dr. Thomas J. Loebel Cultural Resources Coordinator, Illinois State Archaeological Survey Prairie Research Institute, University of Illinois-Champaign tjl2@illinois.edu (773) 704-4184

Paula J. Porubcan Field Station Coordinator, Illinois State Archaeological Survey Prairie Research Institute, University of Illinois-Champaign porubcan@Illinois.edu (262) 215-3712

Dr. Robert J. Jeske
Director, Archaeological Research Laboratory
University of Wisconsin-Milwaukee
Department of Anthropology
Milwaukee, WI
jeske@uwm.edu