

Alison Hadley
almo80@ku.edu

Curriculum Vitae

COLLEGES ATTENDED

- University of Kansas, Lawrence, Kansas: Fall 2007 - present
- University of Kentucky, Lexington, Kentucky: 2003 - 2007
 - Master of Arts degree
 - Thesis: *Early Woodland Gypsum Mining and Torch Debris in Mammoth Cave National Park, Kentucky*
- University of Southern Mississippi, Hattiesburg, Mississippi: June - July 2000, field school in Natchez, Mississippi
- University of South Alabama, Mobile, Alabama: 1999 - 2003
 - Bachelor of Arts degree, *magna cum laude*
 - Honors Thesis: *Beads, Bifaces, and Blade Cores in the Middle Archaic*

TEACHING EXPERIENCE

- Fall 2010 - present
 - Teaching Assistant, ANTH 110/310 Introduction to Archaeology
- Summer 2011
 - Instructor, ANTH 110/310 Introduction to Archaeology
- Spring 2010
 - Instructor, ANTH 376 North American Indians
- Summer 2008
 - Teaching Assistant, KU Archaeological Field School
- May 2007 - April 2008
 - Curator I, Shawnee Indian Mission State Historic Site
- Summer 2003
 - Assistant Field Supervisor, Alabama Natural History Museum Summer Expedition
- Summer 2002
 - Assistant Field Supervisor, Alabama Natural History Museum Expedition
- Summer 1999
 - Team Leader, Alabama Museum of Natural History Archaeological Expedition

MUSEUM & LABORATORY EXPERIENCE

- March 2011 - present
 - Researcher, Archaeological Research Center, University of Kansas
- August - December 2009
 - Laboratory Specialist, R.C. Goodwin and Associates, Lawrence, Kansas
- August 2008 - May 2009
 - Graduate Research Assistant, Kitkahahki Pawnee National Science Foundation Project, Archaeological Research Center, University of Kansas
- May 2007 - April 2008
 - Curator I, Shawnee Indian Mission State Historic Site, Fairway, Kansas

- June - August 2006
 - Museum Curator Intern, Natchez National Historical Park, Natchez, Mississippi
- October 2005 - May 2006
 - Anthropological Technologist II, Center for Archaeological Studies, University of South Alabama
- June - September 2005
 - Research Assistant, National Park Service/Earthwatch Foundation research, University of Kentucky
- January - May 2005
 - Student Assistant, Program for Archaeological Research, University of Kentucky
- August - December 2004
 - Museum Research Assistant, William S. Webb Museum of Anthropology, University of Kentucky
- January - May 2004
 - Student Assistant, Program for Archaeological Research, University of Kentucky
- January 2002 - July 2003
 - Student Assistant, Center for Archaeological Studies, University of South Alabama
- August 2000 - May 2003
 - Analysis of John Forrest Surface Collection, from the John Forrest Site, 22CB623
- December 2000
 - Student Assistant, Analysis of lithic collection from De Soto National Forest, Mississippi
- June 2000
 - Volunteer, Analysis of ceramic assemblage from Singer-Moye Mounds, Georgia

FIELD EXPERIENCE

- July 2010
 - Field Technician, R.C. Goodwin and Associates, Inc.
- June 2010
 - Field Technician, University of Kansas Odyssey Program, Kanorado, Kansas
- May - August 2009
 - Field Technician, University of Kansas Odyssey Program, Eminence, Missouri and Lewellan, Nebraska
- June - July 2008
 - Teaching Assistant for Archaeological Field School, University of Kansas in Chillicothe Ohio, Pawnee Indian Village and Kanorado, Kansas
- October 2005 - May 2006
 - Anthropological Technologist II, Center for Archaeological Studies, University of South Alabama
- July - September 2005
 - Researcher, Mammoth Cave National Park, Kentucky
- June - August 2004
 - Student Assistant, Earthwatch Institute and the National Park Service, Mammoth Cave National Park, Kentucky

- June - July 2003
 - Assistant Field Supervisor, Alabama Natural History Museum Expedition, St. Stephens, Alabama
- January 2002 - July 2003
 - Student Assistant, Center for Archaeological Studies, University of South Alabama
- August 2002 - May 2003
 - Advanced Field School Student, University of South Alabama's Center for Archaeological Studies, Mobile, Alabama
- June - July 2002
 - Assistant Field Supervisor, Alabama Natural History Museum Summer Expedition, St. Stephens, Alabama
- June - July 2000
 - Field School Student, University of Southern Mississippi, Natchez, Mississippi
- June - July 1999
 - Team Leader, Alabama Museum of Natural History Archaeological Expedition, Fort Morgan, Alabama
- June - July 1998
 - Student Volunteer, Alabama Museum of Natural History Archaeological Expedition, Ebert-Canebrake Site, Macon County, Alabama
- October 1997
 - Volunteer, Excavations at Singer-Moye Mounds, Georgia
- June - July 1997
 - Student Volunteer, Alabama Museum of Natural History Archaeological Expedition, Anna Mounds, Natchez, Mississippi

PAPER PRESENTATIONS

Philip Carr and Alison Hadley

2011 Archaic Chert Beads: A "Brooke-sian Perspective" Southeastern Archaeological Conference, Jacksonville, FL

Alison Hadley and Philip Carr

2010 *The Organization of Lithic Technology and the Role of Craft Specialization During the Archaic*. Southeastern Archaeological Conference, Lexington, KY

Mary Adair, Andrew Gottsfield, Brendon Asher, and Alison Hadley

2009 *Perspectives from the Pawnee Indian Village (14RPI), North Central Kansas*, KU Dept of Anthropology Explorations in Archaeology.

Alison Hadley and Andrew Hilburn

2009 *A Spatiotemporal Analysis of Pipestone Artifacts in Kansas Using GIS*, Flint Hills Conference, Topeka, KS

Alison Hadley and Philip Carr

2009 *The John Forrest Collection Revisited*, Mississippi Archaeological Association & Louisiana Archaeological Society Joint Meeting, Natchez, MS

Alison Hadley

2008 *Early Woodland Mineral Mining in Mammoth Cave National Park, Kentucky*, KU Dept of Anthropology Explorations in Archaeology

Alison Hadley

2008 *Early Woodland Exploration and Gypsum Mining in Mammoth Cave National Park, Kentucky*, Southeastern Archaeological Conference, Charlotte, NC

Philip Carr and Alison Hadley

2005 *The John Forrest Site: Data and Supposition*, Mississippi Archaeological Association & Louisiana Archaeological Society Joint Meeting, Natchez, MS

Tanya Peres and Alison Hadley

2004 *The Subsistence Economy of the Eva Bandman Site (15JF668) Jefferson County, Kentucky*, Southeastern Archaeological Conference & Midwestern Archaeological Society Joint Conference, St. Louis, MO

Alison Hadley

2002 *Stone Beads, Bifaces, and Cores from the Middle Archaic*, Alabama Archaeological Society Annual Meeting, Tuscumbia, AL

Philip Carr and Alison Hadley

2002 *The John Forrest Site and Chert Bead Manufacture*, Southeastern Archaeological Conference, Biloxi, MS

Philip Carr and Alison Hadley

2001 *Stone Beads and Bifaces from the John Forrest Site*, Southeastern Archaeological Conference, Chattanooga, TN

POSTER PRESENTATIONS

Alison Hadley

2008 *Kansas Pipestone: A Preliminary Study of Materials and Distribution*, Plains Anthropological Conference, Laramie, WY

Alison Hadley

2006 *Use of a Laser Line Level to Quantify Prehistoric Torch Debris and Mineral Mining*, Society for American Archaeology Conference, San Juan, PR

REPORT CONTRIBUTIONS

- Co-author, *I-10 Bypass/Dothan Survey Report*, Center for Archaeological Studies, University of South Alabama
- Contributing writer, *Analysis of Zooarchaeological Remains from the Fewkes Site (40WMI)*, Tennessee. Technical Report No. 549, Program for Archaeological Research, University of Kentucky.
- Contributing writer for the faunal analysis section, *Investigations in the Upper White River Drainage: The Albee Phase and Late Woodland/Prehistoric Settlement*, Archaeological Resource Management Service, Ball State University

- Co-author for the faunal analysis section, *Phase II Investigations at 15JF280 Fayette County, Kentucky*, Program for Archaeological Research, University of Kentucky
- Contributing writer for *Phase I Archaeological Survey for the New Connector for KY 17 at Highland Park, Kenton Kentucky*, Program for Archaeological Research, University of Kentucky

SERVICE

- 2010-2012, Undergraduate Committee Representative, Graduate Students of Anthropology, University of Kansas
- 2011, Chair, Southeastern Archaeological Conference Student Affairs Committee
- 2010, Chair-Elect, Southeastern Archaeological Conference Student Affairs Committee
- 2009 - 2010, President, Graduate Students of Anthropology, University of Kansas
- 2008 - 2009, Director of Finance, Graduate Students of Anthropology, University of Kansas
- 2008 - 2009, Graduate Student Representative, New Hire Committee for a new tenure-track archaeological position, Dept. of Anthropology, University of Kansas
- 2004 - 2005, Committee Member for the Visiting Lecturer Series, Anthropology Graduate Student Association, University of Kentucky
- 2004 - 2005, Treasurer, Anthropology Graduate Student Association, University of Kentucky
- 2004-2005 Mentor for Girls in Science Program at the University of Kentucky
- 2002 - 2003, President, Anthropology Club, University of South Alabama

MEMBERSHIPS

Alabama Archaeological Society	Mississippi Archaeological Society
Kansas City Archaeological Society	Plains Anthropological Conference
Kansas State Historical Society	Society for American Archaeology
Kentucky Organization of Professional Archaeologists	Society for Historical Archaeology
Midwestern Archaeological Society	Southeastern Archaeological Conference

AWARDS

- Carroll D. Clark Grant, \$400, Department of Anthropology, University of Kansas, Spring 2009
- Carlyle S. Smith Memorial Award, \$300, Department of Anthropology, University of Kansas, Spring 2009
- Carroll D. Clark Grant, \$400, Department of Anthropology, University of Kansas, Fall 2008
- Outstanding Anthropology Undergraduate Student, Department of Sociology and Anthropology, University of South Alabama, 2003
- Alabama Archaeological Society's Student Paper Prize, 2003
- Regions Bank/Theresa Dukes Scholarship Award, 2002-2003
- University of South Alabama Academic Scholarship, 2001
- Department of Anthropology Scholarship, 2001
- University of South Alabama Undergraduate Research Grant, 2001

RESEARCH INTERESTS

My broad research interest is the organization of specialized lithic technologies. Specifically, my dissertation research focuses on all manufacture stages of red pipestone smoking pipes on the Plains. The goal is to determine the changing social role of red stone pipes by examining all stages of the artifact's use-life and the archaeological context. I maintain an interest in gypsum exploitation by Early Woodland cavers in Kentucky. I am involved in an ongoing research project to explore the lithic technology at the John Forrest Site in Claiborne County, Mississippi. This Middle Archaic collection contains stone beads, polished bifaces, blade cores, and microblades. Philip Carr and I are using this collection to explore emergent cultural complexity during this period in the Lower Mississippi River Valley.