

# KAREN G. HARRY

## VITA

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## EDUCATION

1997            Ph.D., University of Arizona, Department of Anthropology, University of Arizona  
1987            M.A., Anthropology, University of Arizona  
1982            B.A., Anthropology, Texas A&M University, cum laude

## RESEARCH INTERESTS

Southwestern archaeology; ceramic analysis, sourcing, and technology; organization of craft production; trade and exchange issues; chemical compositional analysis; prehistoric leadership strategies; prehistoric community organization

## ONGOING FIELD PROJECTS

- Field Research on the Parashant National Monument: I am involved in a long-term archaeological research project concerning the Puebloan occupation of the Mt. Dellenbaugh area of the Shivwits Plateau, located within Parashant National Monument. I am currently writing up the results obtained from past field seasons, as well as preparing for future fieldwork in the area.
- Field and Archival Research in the Lower Moapa Valley: A second area of ongoing research involves the Puebloan occupation of the lower Moapa Valley of southern Nevada. I have recently completed an archival study of the artifacts and records associated with the early (1920s-1940s) field research of this area, and have on-going field investigations in the area.

## COURSES TAUGHT

Undergraduate and/or Courses: Introduction to World Archaeology; Ceramic Analysis in Archaeology; Data Analysis for Anthropologists; Archaeological Theory; Archaeological Field Practicum.

Graduate Seminars: Quantitative Methods in Anthropology; Southwestern Archaeology II: Later Prehistory; Seminar in Archaeological and Historic Preservation.

## PROFESSIONAL EMPLOYMENT

- 2007-present Associate Professor, Department of Anthropology & Ethnic Studies, University of Nevada Las Vegas
- 2001-2007 Assistant Professor, Department of Anthropology & Ethnic Studies, University of Nevada Las Vegas
- 1997-2001 Director of Cultural Resources, Texas Parks and Wildlife Department, Austin
- 1997 Adjunct Faculty, Pima Community College, Tucson
- 1990-1996 Project Director, Statistical Research, Inc., Tucson

## BOOKS

- under contract (junior author, with Thomas W. Neumann and Robert M. Sanford). *Cultural Resources Archaeology: An Introduction*. Alta Mira Press, Walnut Creek. (due date: June 15, 2009).
- 2003 *Economic Organization and Settlement Hierarchies: Ceramic Production and Exchange Among the Hohokam*. Praeger Press, Westport.

## JOURNAL PUBLICATIONS

- in press (senior author, with Lisa Frink, Andreas Charest and Brendan O'Toole) How to Make an Unfired Clay Cooking Pot: Understanding the Technological Choices Made by Arctic Potters. *Journal of Archaeological Method and Theory* 16(1), forthcoming.
- In press (senior author, with Lisa Frink) The Alaskan Cooking Pot: Why Was It Adopted? *American Anthropologist*, forthcoming.
- 2008 (junior author, with Lisa Frink) The Beauty of "Ugly" Eskimo Cooking Pots. To be published in *American Antiquity* 72(1): 103-120.
- 2005 Ceramic Specialization and Agricultural Marginality: Do Ethnographic Models Explain the Development of Specialized Pottery Production in the Prehistoric American Southwest? *American Antiquity* 70(2):295-320.
- 2004 (senior author, with Allen Johnson) A Non-Destructive Technique for Measuring Ceramic Porosity Using Liquid Nitrogen. *Journal of Archaeological Science* 31(11):1567-1575.
- 1997 Reply to Bamforth. *American Antiquity* 62(1):130-138.

- 1996 Cation-Ratio Dating of Varnished Artifacts: Testing the Assumptions. *American Antiquity* 60(1): 118-130.
- 1989 The Obsidian Assemblage at Homol'ovi III: Social and Economic Implications. *Kiva* 54(3): 285-296.
- 1989 (junior author, with Lisa C. Young) A Preliminary Analysis of the Lithic Assemblage at Homol'ovi III. *Kiva* 54(3): 273-284.

### BOOK CHAPTERS

- in press Households, Gender, and Specialized Pottery Production: Exploring the Nature, Causes and Consequences of a Prehistoric Cottage Industry for Women at the West Branch Settlement. Ms. submitted for inclusion in *Engendering Households in the American Southwest*, edited by Barbara J. Roth. Book ms. under review by the University of Arizona Press.
- in press (senior author, with Robert Speakman, Elizabeth Miksa, Sergio F. Castro-Reino, Christophe Descantes, Paul Fish, Suzanne Fish, and Michael D. Glascock). Production and Exchange of Plain Ware Ceramics in the Marana Community. Manuscript accepted (pending revisions) for inclusion in *Power and Economy at the Marana Mound Site*, edited by J. Bayman, S. Fish and P. Fish. To be published in the Arizona State Museum Archaeological Series, Tucson.
- in press Seven Foot Giants & Silk-Clad Skeletons: A Voyeur's Look Back at the Discovery and Early Fieldwork of Nevada's "Lost City." To be published in *Proceedings of the 2007 Three Corners Conference*, edited by Mark C. Slaughter, Steven Daron, Eva Jensen, and Kathleen A. Sprowl. Nevada Archaeological Association Meetings, Las Vegas.
- in press Understanding Ceramic Manufacturing Technology: The Role of Experimental Archaeology. Ms. to be published in *Experimental Archaeology: Research Design and Method*, edited by Jeffrey F. Ferguson University of Colorado Press, Boulder.
- 2002 Examining the Northern Tucson Basin Regional System: Recent Evidence from the Marana and Los Robles Communities. In *Boundaries and Territories: Prehistory of the U.S. Southwest and Northern Mexico*, edited by María Elisa Villalpando, 99. 83-94. Arizona State University Anthropological Research Paper No. 54.

- 2002 (senior author, with Paul Fish and Suzanne Fish) Production, Distribution, and Consumption of Tanque Verde Red-on-brown Ceramics in Two Hohokam Communities. In *Ceramic Production and Circulation in the Greater Southwest: Source Determination by INAA and Complementary Mineralogical Investigations*, edited by Donna Glowacki and Hector Neff, pp. 99-109. The Cotsen Institute of Archaeology Monograph 44. UCLA Press, Los Angeles.
- 2001 (senior author, with Evelyn Billo and Robert Mark) The Challenge of Long-Term Preservation: Managing Impacts to Rock Art at Hueco Tanks State Historical Park. *American Indian Rock Art, Volume 27*, edited by Steve Freer and Alanah Woody, pp. 151-159. American Rock Art Research Association, Phoenix.
- 2000 (senior author, with James Bayman) Leadership Strategies among the Classic Period Hohokam: A Case Study. In *Alternative Leadership Strategies in the Prehispanic Southwest*, edited by Barbara Mills, pp.136-153. University of Arizona Press, Tucson.
- 2000 Community-Based Craft Specialization: The West Branch Site. In *New Perspectives on the Hohokam Village*, edited by David E. Doyel and Suzanne K. Fish, pp. 197-120. Southwestern and Rocky Mountain Division of the American Association for the Advancement of Science.
- 1992 (junior author, with Paul R. Bierman) New Data Suggest Rock Varnish Cation-Ratios May Not Be a Reliable Method for Dating Lithic Artifacts. *Materials Issues in Art and Archaeology III*, edited by Pamela B. Vandiver, James R. Druzik, George Segan Wheeler, and Ian C. Freestone, pp. 165-178. Materials Research Society Symposium Proceedings Series 267. Pittsburgh.

## BOOK REVIEWS

- 2007 Review of "The Archaeology of Chaco Canyon," edited by Stephen Lekson. *Journal of Field Archaeology* 32(1):106-108.
- 2001 Review of "Ceramics and Community Organization Among the Hohokam," by David R. Abbott. *Journal of Field Archaeology* 27(2):221-223.

## NEWSLETTER ARTICLES

- 2007 (junior author, with Lisa Frink) Study Explores Ceramic Production in Coastal Alaska. *Witness the Arctic* 12(2):21.

- 2003 (senior author, with Jodi Dalton and Mark C. Slaughter). Gender and Archaeological Research: A Look at Past and Current Trends. *The SAA Archaeological Record* 3(1):25-28.
- 2002 (senior author, with Trixi Bubemyre) Some Comments on the Archaeological Recognition of Specialized Ceramic Production. *La Tinaja* 14(1):6-11.

## DISSERTATION

- 1997 *Ceramic Production, Distribution, and Consumption in Two Classic Period Hohokam Communities*. PhD dissertation, University of Arizona, Tucson. University Microfilms, Ann Arbor.

## CONTRACTED PUBLICATIONS

- 2004 Investigations into Ceramic Technology. In *Pots, Potters and Models: Archaeological Investigations at the SRI Locus, West Branch Site, Tucson, Arizona, Volume II: Synthesis and Interpretations*, edited by S. Whittlesey, pp. 271-282. Statistical Research Technical Series 80. Tucson, Arizona.
- 2004 (senior author, with Maria Nieves Zedeño) Chemical Characterization of Ceramic Pastes. In *Pots, Potters and Models: Archaeological Investigations at the SRI Locus, West Branch Site, Tucson, Arizona, Volume II: Synthesis and Interpretations*, edited by S. Whittlesey, pp. 427-452. Statistical Research Technical Series 80. Tucson, Arizona.
- 2004 Craft Specialization: Context, Models, and Theory. In *Pots, Potters and Models: Archaeological Investigations at the SRI Locus, West Branch Site, Tucson, Arizona, Volume II: Synthesis and Interpretations*, edited by S. Whittlesey, pp.453-484. Statistical Research Technical Series 80. Tucson, Arizona.
- 2004 Data Summary. In *Pots, Potters and Models: Archaeological Investigations at the SRI Locus, West Branch Site, Tucson, Arizona, Volume II: Synthesis and Interpretations*, edited by S. Whittlesey, pp. 531-538. Statistical Research Technical Series 80. Tucson, Arizona.
- 2004 (senior editor, with Stephanie M. Whittlesey) *Pots, Potters and Models: Archaeological Investigations at the SRI Locus, West Branch Site, Tucson, Arizona, Volume I: Feature Descriptions, Material Culture, and Specialized Analyses*. Statistical Research Technical Series 80. Tucson, Arizona.

- 2004 Methods. In *Pots, Potters and Models: Archaeological Investigations at the SRI Locus, West Branch Site, Tucson, Arizona, Volume I: Feature Descriptions, Material Culture, and Specialized Analyses*, edited by Karen G. Harry and Stephanie M. Whittlesey. pp. 1-11. Statistical Research Technical Series 80. Tucson, Arizona.
- 2004 (senior author, with Stephanie M. Whittlesey) Architectural Feature Descriptions. In *Pots, Potters and Models: Archaeological Investigations at the SRI Locus, West Branch Site, Tucson, Arizona, Volume I: Feature Descriptions, Material Culture, and Specialized Analyses*, edited by Karen G. Harry and Stephanie M. Whittlesey. pp. 12-98. Statistical Research Technical Series 80. Tucson, Arizona.
- 2004 (second author, with Lara Fedor Ziady and Stephanie M. Whittlesey) Nonarchitectural Feature Descriptions. In *Pots, Potters and Models: Archaeological Investigations at the SRI Locus, West Branch Site, Tucson, Arizona, Volume I: Feature Descriptions, Material Culture, and Specialized Analyses*, edited by Karen G. Harry and Stephanie M. Whittlesey. pp. 99-139. Statistical Research Technical Series 80. Tucson, Arizona.
- 1996 Lithic Analysis. In *Excavations at the Pima County Public Works Building Site*, by Mark T. Swanson and Richard Ciolek-Torrello. Statistical Research Technical Series.
- 1993 Lithic Analysis. In *Archaeological Investigations at a Colonial Period Farmstead, Arivaca, Arizona*, pp. 56-75, by Stephanie M Whittlesey and Richard Ciolek-Torrello. Statistical Research Technical Series No. 30.
- 1992 *Lithic Procurement and Rock Varnish Dating: Investigations at CA-KER-140, A Small Quarry in the Western Mojave Desert*. Statistical Research Technical Series No. 36.
- 1992 *Farming the Floodplain: A Look at Prehistoric and Historic Land-Use along the Rillito* (with Richard Ciolek-Torrello). Statistical Research Technical Series No. 35.
- 1991 Cultural and Environmental Context. In *Caverns, Quarries & Campsites: Land Use Among the Prehistoric and Historic Occupants of Colossal Cave Preservation Park, Pima County, Arizona*, pp. 9-34, by Bruce A. Jones and Richard Ciolek-Torrello. Statistical Research Technical Series No. 31. Tucson.
- 1990 Lithic analysis. In *Prehistoric Adaptation to a Desert Spring Environment: Archaeological Investigations of Surprise Spring, San Bernardino County, California*, by Jeffrey H. Altschul, pp. 53-84. Statistical Research Technical Series No. 27.

## SELECTED UNPUBLISHED REPORTS

- 2008      *Main Ridge 2006 Research Project: Condition Assessments, Test Excavations, and Data Analysis for the UNLV Fall 2006 Field School.* Document prepared by Karen G. Harry with contributions by Sharlyn Anderson, Linda Scott Cummings, Mary Malainey, James Marsh, Glendee Ane Osborne, and James Watson and submitted to the Lake Mead National Recreation Area by the Department of Anthropology & Ethnic Studies and the Public Lands Institute, University of Nevada Las Vegas, Great Basin Cooperative Ecosystems Studies Unit, Agreement No. H8R0706001 and Task Agreement J8R0705006.
- 2008      *Lost City Archival Project Finder's Guide.* Document prepared by Karen G. Harry, Cheryl Gregory, and Leilani Espinda and submitted to the Lake Mead National Recreation Area by the Department of Anthropology & Ethnic Studies and the Public Lands Institute, University of Nevada Las Vegas, Great Basin Cooperative Ecosystems Studies Unit, Agreement No. H8R0706001 and Task Agreement J8R0705006.

## PRESENTED PAPERS

- 2008      Depression Era Archaeology along the Colorado River: The Role and Legacy of the CCC (senior author, with Steve Daron). Paper presented at the 9<sup>th</sup> Biennial Conference on Nevada History. Reno, Nevada.
- 2008      Vessel Function as a Means of Understanding Ceramic Trade during the Middle Pueblo II Period in Nevada (second author, with Sharlyn Anderson and Nancy Grey). Paper presented at the 37<sup>th</sup> Annual Nevada Archaeological Association Meeting, Minden, Nevada.
- 2008      The Shivwits Research Project: Exploring Virgin Anasazi Settlement and Subsistence Patterns on the Arizona Strip (senior author, with James Watson). Paper presented at the 73<sup>rd</sup> Annual Meeting of the Society for American Archaeology, Vancouver, Canada.
- 2008      Demographic Composition and Health at Pueblo Grande de Nevada (junior author, with Jennifer Thompson and Debra Martin). Paper presented at the 77<sup>th</sup> Annual Meeting of the American Association of Physical Anthropologists. Columbus, Ohio.
- 2008      (senior author, with Steve Daron, Leah Bonstead and Glendee Ane Osborne). Puebloan Land Use in the Mt. Dellenbaugh Region of the Arizona Strip. Poster presented at the 2008 Southwest Symposium, Tempe, Arizona.
- 2007      Red-Headed Giants, Silk-Clad Skeletons, and Drunken Archaeologists: A Voyeur's Look

Back at the Early Fieldwork of Nevada's "Lost City." Paper presented at the 2<sup>nd</sup> Biennial Meeting of the Three Corners Conference, Las Vegas, Nevada.

- 2007 (senior author, with Lisa Frink) The Alaskan Cooking Pot: Why Was it Adopted? Invited paper presented in a symposium entitled "Theoretical and Methodological Contributions of Hunter-Gatherer Pottery Studies," 72<sup>nd</sup> Annual Meeting of the Society for American Archaeology, Austin, Texas.
- 2007 (junior author, with Gregory Haynes and Leilani Espinda) Current Research at the Edge of the Anasazi World: The Lost City Complex of Southeastern Nevada. Paper presented at the 72<sup>nd</sup> Annual Meeting of the Society for American Archaeology, Austin, Texas.
- 2006 Demographic Composition and Health at Pueblo Grande de Nevada (middle author, with Jennifer Thompson and Debra Martin). Paper presented at the 30<sup>th</sup> Great Basin Anthropological Conference, Las Vegas, Nevada.
- 2006 (junior author with Lisa Frink) The Beauty of "Ugly" Eskimo Ceramic Cook Pots. Paper presented at the 33<sup>rd</sup> Annual Alaska Anthropological Association Meeting, Kodiak, Alaska.
- 2005 (senior author, with Andreas Charest) Understanding the Contexts of Long-Distance Ceramic Exchange: Upcoming Research in the Virgin Anasazi Area by the UNLV Anthropology Department. Paper presented at the Three Corners Conference, Las Vegas, Nevada.
- 2005 (senior author, with Fred Huntington) The Effect of Ceramic Specialization on Household Gender Roles: Evidence from the West Branch Site. Paper presented at the 70<sup>th</sup> Annual Meeting of the Society for American Archaeology in a symposium entitled "Engendering Households in the Prehistoric Southwest," organized by Barbara Roth. Salt Lake City.
- 2005 (junior author, with Mark Slaughter) Engendering Migration: Exploring the Lived Experiences of Prehistoric Immigrants in Southern Arizona. Paper presented at the 70<sup>th</sup> Annual Meeting of the Society for American Archaeology in a symposium entitled "Engendering Households in the Prehistoric Southwest," organized by Barbara Roth. Salt Lake City.
- 2004 (senior author, with Paul Fish, Suzanne Fish, Christophe H. Descantes, and Robert J. Speakman) The Organization of Ceramic Production and Exchange in the Marana Community. Paper presented at the 69<sup>th</sup> Annual Meeting of the Society for American Archaeology in a symposium entitled "Power and Economy at the Marana Mound Site," organized by Suzanne Fish and James M. Bayman. Montreal.

- 2004 (junior author, with Allen Johnson) Measuring Ceramic Porosity-Non Destructive Methods. Poster presented at the 69<sup>th</sup> Annual Meeting of the Society for American Archaeology, Montreal.
- 2002 Why did Prehistoric Agriculture Develop in Some Areas of Agricultural Potential But Not in Others? Paper presented at the 67<sup>th</sup> Annual Meeting of the Society for American Archaeology, Denver, Colorado.
- 2001 The Use of Trade Ties to Create Allegiances by the Classic Period Hohokam. Paper presented at the 66<sup>th</sup> Annual Meeting of the Society for American Archaeology, New Orleans, Louisiana.
- 2000 The Challenge of Long Term Preservation: Managing Rock Art Impacts (with Evelyn Billo, Robert Mark, and Wanda Olszewski). Paper presented at the annual meeting of the American Rock Art Research Association, Phoenix, Arizona.
- 2000 The Management Crisis at Hueco Tanks State Historical Park: Changing Public Attitudes towards Cultural Resources Preservation. Paper presented at the Texas Archeological Society Annual Meeting, League City, Texas.
- 2000 Managing Human Impacts to Rock Art and Archeological Sites: Recent Field Work at Hueco Tanks State Historical Park. Paper presented at the 10th U.S./Mexico Border States Conference on Recreation, Parks and Wildlife, Monterrey, Mexico.
- 1998 Leadership Strategies Among the Classic Period Hohokam: A Case Study. Invited paper presented at the 63rd Annual Meeting of the Society for American Archaeology in a symposium entitled "Corporate or Network? Alternative Leadership Strategies in the Greater American Southwest," organized by Barbara Mills. Seattle, Washington.
- 1998 Examining the Northern Tucson Basin Regional System: Recent Evidence from the Marana and Los Robles Communities. Invited paper presented at the Sixth Biennial Southwest Symposium, in a symposium entitled "Beyond Normative Boundaries," organized by Eden E. Welker and Inga E. Calvin. Hermosillo, Sonora.
- 1997 The Economic Structure of Platform Mound Communities in the Northern Tucson Basin. Paper presented at the 1997 Fall Meeting of the Arizona Archaeological Council. Tempe, Arizona.
- 1997 Ceramic Production, Distribution, and Consumption in Two Classic Period Hohokam Communities. Invited paper presented in a symposium entitled "Chemical Sourcing of Ceramics in the Greater Southwest," at the 62nd Annual Meeting of the Society for American Archaeology, Nashville.

- 1996 Community-Based Craft Specialization: The West Branch Site. Invited paper presented in a symposium entitled "New Perspectives on the Hohokam Village," at the *American Association for the Advancement of Science Meetings*, Flagstaff.
- 1995 Community-Based Craft Specialization: The West Branch Site. Paper presented at the 1995 Fall Meeting of the *Arizona Archaeological Council*. Flagstaff, Arizona.
- 1995 Village-Level Craft Specialization: Investigation of a Prehistoric Ceramic Production Center in Southern Arizona. Paper presented at the *60th Annual Meeting of the Society for American Archaeology*, Minneapolis.
- 1994 Evaluating the Economic Organization of Ceramic Production in the Tucson Basin. Paper presented at the *38th Annual Meeting of the Arizona Nevada Academy of Science*, Glendale, Arizona.
- 1993 Pottery Production in the Tucson Basin: Recent Research at the West Branch Site, A Rincon Phase Village. Paper presented at the *66th Pecos Conference*, Casa Malpais National Historic Landmark, Springerville, Arizona.
- 1993 (with Mark C. Slaughter and Alan Denoyer) Experimenting with Raw Materials: How Accurate are Inferences Derived from Flake Completeness Categories?. Paper presented at the *58th Annual Meeting of the Society for American Archaeology*. St. Louis, Missouri.
- 1992 The Validity of Using Cation Ratios to Date Rock Varnished Artifacts (with Paul R. Bierman). Paper presented at the *26th Annual Society for California Archaeology Meeting*. Pasadena, California.
- 1992 New Data Suggest Rock Varnish Cation-Ratios May Not Be a Reliable Method for Dating Lithic Artifacts (with Paul R. Bierman). Paper presented at the *Materials Research Society Spring 1992 Meeting*, San Francisco, California.
- 1988 An Analysis of the Obsidian Assemblage of Homol'ovi III: Regional and Economic Implications. Paper presented at the *53rd Annual Meeting of the Society of American Archaeology*, Phoenix, Arizona.

## **GRANTS, AWARDS, AND HONORS**

- 2009 Award received from the National Park Service for a project entitled "Evaluating the Research Potential of Once-Submerged Sites: the Lost City 2006 Research Project"

(Award amount: \$31, 694).

- 2007 Research Infrastructure Award. University of Nevada Las Vegas. (Award amount: \$57,354).
- 2006 Great Basin Cooperative Ecosystem Studies Unit Grant received from the National Park Service for project entitled “Archaeological Research and Data Management, Lake Mead National Recreation Area and Parashant National Monument.” (Agreement No. J8R07060013; Award Amount: \$881,200)
- 2006 Grant received from the Center for Advanced Research, College of Liberal Arts, University of Nevada Las Vegas for a project entitled “Understanding Prehistoric Subsistence Strategies in Arid Lands: Proposal for an Archaeological Field School in the Parashant National Monument.” (Award amount: \$5000)
- 2005 Great Basin Cooperative Ecosystem Studies Unit Grant received from the National Park Service for project entitled “Archaeological Research and Data Management, Lake Mead National Recreation Area and Parashant National Monument.” (Agreement No. J8R07050012; Award Amount: \$339,994)
- 2005 Great Basin Cooperative Ecosystem Studies Unit Grant received from the National Park Service for project entitled “Re-evaluation of the Main Ridge Site and Adjacent Areas.” (Agreement No. J8R07050006; Award amount: \$100,014.
- 2005 NAGPRA Documentation Grant received from the National Park Service. (Grant No. 32-05-GP-411; Award amount: \$74,224)
- 2005 (co-P.I., with Lisa Frink) National Science Foundation Grant for project entitled “Elder Knowledge and Ceramic Production: Ethnoarchaeological and Experimental Techniques for Evaluating and Reconstructing the Manufacture and Meaning of Pottery in Western Alaska.” (Grant No. 0452900; Award amount: \$38,265)
- 2003 New Investigator Award, University of Nevada-Las Vegas. For Project entitled “Prehistoric Pottery Production and Exchange in Southern Arizona.” (Award amount: \$9755)
- 2003 (senior P.I., with Paul Fish and Suzanne Fish) Missouri University Research Reactor Facility Grant. For project entitled “The Production and Exchange of Plainware Pottery by Early Classic Period Hohokam.” (Award amount: subsidy worth \$40,800).
- 2003 University of Nevada Las Vegas Travel Grant (Award Amount: \$340)

- 2000 Recipient (as team member) of the American Rock Art Research Association's Conservation and Preservation Award
- 2000 Recipient (as team member) of the Texas Parks and Wildlife's Award for Outstanding Team, for preservation efforts at Hueco Tanks State Historical Park.
- 1999 Recipient of the Society for American Archaeology Dissertation Award.
- 1997 Emil Haury Education Fund for Archaeology Scholarship, Department of Anthropology, University of Arizona.
- 1996 Honorable Mention, 1996 Dozier Award Competition, Department of Anthropology, University of Arizona.
- 1994-1995 Graduate Tuition Waiver, University of Arizona.
- 1994 Wenner-Gren Foundation for Anthropological Research, Predoctoral Grant (Grant #5722)
- 1994 National Science Foundation Dissertation Improvement Grant (Grant # SBR-9400239)
- 1994 Research Grant from the Graduate Student Research Fund, University of Arizona
- 1993 Arizona Archaeological and Historical Society Research Grant
- 1993 Missouri University Research Reactor Grant for neutron activation analysis of ceramics
- 1992 Gilbert Ray Altschul Scholarship, Statistical Research, Inc.
- 1992 Comins Fellowship, Department of Anthropology, University of Arizona  
William Shirley Fulton Scholarship, Department of Anthropology, University of Arizona
- 1987 William Shirley Fulton Scholarship, Department of Anthropology, University of Arizona
- 1987 Educational Fund for Archaeology Award, Dept. of Anthropology, University of Arizona
- 1986 Educational Fund for Archaeology Award, Dept. of Anthropology, University of Arizona
- 1985 Thomas Bogard Award, Department of Anthropology, University of Arizona

## ARCHAEOLOGICAL RESEARCH AND EXPERIENCE

- 2005- present Principal Investigator, Lost City Research Project.
- 2005-2009 Principal Investigator, Archaeological Research and Data Management, Lake Mead National Recreation Area and Parashant National Monument.
- 1997-2000 Program Director, Cultural Resources Program of Texas Parks and Wildlife Department.
- 1995-1997 Ceramic compositional analyst for various independent research projects conducted through Hobart and William Smith College, New York, in collaboration with Dr. William Bowyer, Department of Chemistry.
- 1992-1997 Project Director, West Branch Site Data Recovery Project, Tucson, Arizona.
- 1994 Visiting Scholar, Missouri University Research Reactor Facility, University of Missouri. Received training in compositional analysis.
- 1993 Lithic Analyst, Thornydale Excavation Project, Tucson, Arizona.
- 1992 Principle Investigator, National Semiconductor Property Survey.
- 1992 Project Director, Pinal Air Park Testing Project, Marana, Arizona.
- 1992 Project Director, Pinal Air Park Survey Project, Marana, Arizona.
- 1991-1992 Project Director, Ker-140 Data Recovery Project, Antelope Valley, California.
- 1990-1991 Project Director, Rillito River Testing Project, Tucson, Arizona.
- 1990 Lithic Analyst, Arivaca Excavation Project, Tucson, Arizona.
- 1990 Lithic Analyst, Pima Co. Public Works Community Center Project, Tucson, Arizona.
- 1990 Assistant Project Director, SR-64 Test Excavations, Kaibab Plateau, Arizona.
- 1990 Project Director, Sabino Canyon Survey, Tucson Basin.
- 1990 Crew Chief, Houghton Road Site, Tucson, Arizona.
- 1990 Lithic Analyst, Surprise Spring Survey Project, Mojave Desert, California.
- 1988/1989 Field Surveyor and Ceramic Analyst, Bandelier National Monument Survey, New Mexico.
- 1989 Crew Member, Marana Platform Mound Excavation Project, Marana, Arizona.
- 1986-1989 Research Associate (lithic analyst), Homol'ovi Research Project, Tucson, Arizona.
- 1987 Crew Chief, Homol'ovi Research Project, north-central Arizona.
- 1987 Crew Member, excavation of a historic mission in Florence, Arizona.
- 1986 Crew Member, Alaska Native Claims Settlement Act Program, western Alaska.
- 1985-1986 Crew Member, Tucson Basin Survey Project, Tucson, Arizona.
- 1983 Laboratory Assistant, Class II Survey of the Fort Polk Military Reservation, Natchitoches, Sabine and Vernon Parishes, Louisiana.
- 1985 Student, Grasshopper Field School, University of Arizona, central Arizona.
- 1980 Student, NAN Ranch Pueblo, Texas A&M Field School, southwestern New Mexico.

## **PROFESSIONAL COURSES**

- November 8, 2000      Section 106 in the New Regulatory Environment. Statistical Research, Inc.  
Instructor: Dr. Lynn Sebastian.
- January 5-7, 1999      Section 106: An Introduction. National Preservation Institute. Course Instructor:  
Dr. Tom King.
- June 19-21, 1998      NAGPRA's Evolving Legacy, Santa Fe. University of Nevada, Reno Heritage  
Resources Management Program. Course Instructors: Dr. Timothy McKeown and  
Honorable Sherry Hutt.

## **PROFESSIONAL ORGANIZATIONS**

Society for American Archaeology  
Nevada Archaeological Association  
Arizona Archaeological and Historical Society