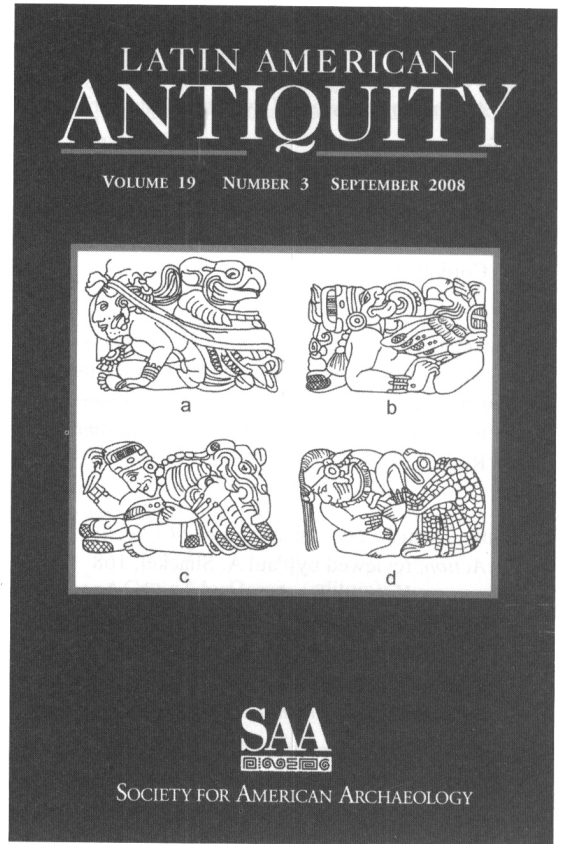


## ARTICLES

- 227 Garbage of the Gods? Squatters, Refuse Disposal, and Termination Rituals among the Ancient Maya  
*Travis W. Stanton, M. Kathryn Brown, and Jonathan B. Pagliaro*
- 249 Piedras Negras and Yaxchilan: Divergent Political Trajectories in Adjacent Maya Polities  
*Charles Golden, Andrew K. Scherer, A. René Muñoz, and Rosaura Vasquez*
- 275 Time, Power, and the Maya  
*Prudence M. Rice*
- 299 Labor, Population Movement, and Food in Sixteenth-Century Ek Balam, Yucatán  
*Susan D. deFrance and Craig A. Hanson*

## DEBATE AND COMMENTARY

- 317 Comentario Sobre "Montículos de la Cuenca de la Laguna Merín: Tiempo, Espacio, y Sociedad"  
*José Iriarte, Irene Holst, Oscar Marozzi, Claudia Listotad, Eduardo Alonso, Andrés Rinderknecht, and Juan Montaña*
- 325 Un Aporte Crítico a Partir de "Comentarios Sobre Montículos de la Cuenca de la Laguna Merín: Tiempo, Espacio Y Sociedad"  
*Roberto Bracco Boksar, Laura Del Puerto, Hugo Inda and Felipe García-Rodríguez*



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## ARTICLES

- 579 Aboriginalism and the Problems of Indigenous Archaeology  
*Robert McGhee*
- 599 An Interaction Model for Resource Implement Complexity Based on Risk and Number of Annual Moves  
*Dwight Read*
- 627 The Cultural Transmission of Great Basin Projectile-Point Technology II: An Agent-Based Computer Simulation  
*Alex Mesoudi and Michael J. O'Brien*
- 645 The Neolithic Demographic Transition In The U.S. Southwest  
*Timothy A. Kohler, Matt Pier Glaude, Jean-Pierre Bocquet-Appel, and Brian M. Kemp*
- 670 Archaeological Roots of Human Diversity in the New World: A Compilation of Accurate and Precise Radiocarbon Ages from Earliest Sites  
*Michael K. Faught*

## REPORTS

- 699 Archaeobotanical Analysis and Interpretations of Enslaved Virginian Plant Use at Rich Neck Plantation (44wb52)  
*Stephen A. Mrozowski, Maria Franklin, and Leslie Hunt*
- 729 Taking Variation Seriously: Testing the Steatite Mast-Processing Hypothesis with Microbotanical Data from the Hunter's Home Site, New York  
*John P. Hart, Eleanora A. Reber, Robert G. Thompson, and Robert Lusteck*
- 743 Science and Sensitivity: A Geochemical Characterization of the Mauna Kea Adze Quarry Complex, Hawai'i Island, Hawaii  
*Peter R. Mills, Steven P. Lundblad, Jacob G. Smith, Patrick C. McCoy, and Sean P. Naleimaile*
- 759 Transport Distance and Debitage Assemblage Diversity: An Application of the Field Processing Model to Southern Utah Toolstone Procurement Sites  
*R. Kelly Beck*
- 781 Geological and Cultural Context of the Nogahabara I Site  
*Charles E. Holmes, Ben A. Potter, Joshua D. Reuther, Owen K. Mason, Robert M. Thorson, and Peter M. Bowers*

*On the Cover:* Nonlinear regression of the number of complex tools (NCT) on the interactive variable,  $R = GS \times NMV$ , using the exponential regression model,  $NCT = \beta_1 \times \beta_2^R + \epsilon$  with estimates  $b1 = 10.96$  and  $b2 = .98$  for .1 and .2, respectively. From "An Interaction Model for Resource Implement Complexity Based on Risk and Number of Annual Moves," by Dwight Read, p. 613.

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