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READY FOR KNOXVILLE....

The University of Tennessee welcomes you to SEAC 2007 at World's Fair Park in downtown Knoxville, adjacent to UT's campus. A paper packed program is planned at the Knoxville Convention Center with up to six concurrent sessions in addition to nearly 8,000 square feet of book, poster, art, and commercial displays. Hotel accommodations are in the adjacent Holiday Inn Select. The famous Cherokee Warriors, an interpretative reenactment group sponsored by the Museum of the Cherokee Indian in North Carolina, will perform during the Thursday evening reception at the nearby historic railroad station a few hundred steps from the hotel. Friday evening's entertainment, on the Park Concourse overlooking World's Fair Park, will include the Lonesome Coyotes band (7-9 pm), a locally famous band with its own sound, followed by the Soul Connection (9-12), a 9 piece dance band that does it all! Friday night party goers are encouraged to wear favorite costumes in celebration of the Halloween season! For your convenience, food will be available at the reception and dance, and for purchase during lunch in the Convention Center. Saturday morning sessions will include a public symposium on Tennessee Archaeology. We'll finish our activities at noon on Saturday, plenty of time to miss the downtown rush for the Tennessee home football game starting at 4 pm.

IMPROVING YOUR APPLICATION FOR THE SEAC PUBLIC OUTREACH GRANT AWARD

by Mary L. Kwas
Grant Committee Chair

Once a year, SEAC provides a \$2,000 grant to fund a Public Outreach project through a competitive application process. The deadline to receive applications is December 1, which is coming up in the very near future. The Grant Committee, consisting of three or four members and a Board liaison, weighs the merits of each application and chooses the best

one to receive the grant in a given year. Information on the history of the grant, past winners, grant guidelines, and the grant application are available year-round on the SEAC web site at www.southeasternarchaeology.org.

Although the Committee has received many worthwhile applications, only one project can be funded each year. Just because an application didn't receive funding in a given year does not mean it was unworthy, only that it was bested by another. We encourage applicants who failed in previous years to resubmit.

At the same time, we have found that many otherwise worthy applications fail when funds are requested for a use outside the purpose of the grant, or inadequate information is provided to judge how the money will be used. Although the grant application is only a few pages in length, this does not mean that details aren't needed. To assist future applicants, I will discuss a few additional guidelines for producing a good application for the SEAC Public Outreach Grant Award.

Things To Avoid

This is a grant for Public Outreach projects; be sure you understand what that means. The grant does not provide funds for research, so funds should not be requested for radio-carbon dates, specialized analyses, or underwriting salaries of the principal investigator or field assistants. While grant projects may be related to specific field projects, don't waste your limited space in the application providing a detailed technical report on the field project. Summarize it in a paragraph, and then give us details on the public outreach components.

Do some research on best practices in public outreach. While most archaeologists understand the need for public outreach, many still operate from a very basic level. While a site tour, handout, or PowerPoint show at the local library is better than nothing, it is a very elementary form of public outreach. Exhibits, books, web sites, special events, and

other creative ideas interest the Committee much more. Look at the SAA's new web site "Archaeology for the public" at www.saa.org/public/home/homec.html for ideas on best practices.

Things We Like to See

Give us details on what you want to do. The Committee will judge your application on the description you provide. If you leave us guessing, we will assume the worst. For example, if you are planning an exhibit, tell us what the theme and elements will be, provide a list of artifacts and images that will be used, include text samples. How will the exhibit be constructed? Provide an itemization of costs. If there will be matching funds, show specifically what the SEAC funds will pay for. If it's a traveling exhibit, show that you have a commitment from the venues where it will be placed. How will you advertise the exhibit? How many people do you expect to see it?

If you want to do a publication, what kind is it—a tri-fold handout, a booklet, or a full book? Will there be illustrations? Who are the authors and what are their qualifications? What is the proposed title and theme? What are the chapter titles? What is the proposed page length? Provide a sample of the writing and illustrations to let us see your vision. How will you distribute the publication? Will it be free or how much will it cost? How many copies will be produced? How will you advertise it? Consider similar questions for the development of public outreach web sites or special events or classroom training. What are the qualifications of your participants? How many people will it reach? How will you advertise it?

Besides details of the program or project itself, we also weigh other concerns. Impact is a very important consideration. How many people will the project reach? This might be small groups for an exhibit that adds up to a large number over a couple years. It might be one large group for a special event of only a weekend. It might be a workshop for 20 teachers that allows them to make a product for their school or community, thus spreading the information further. It might be a small publication distributed to every library in your state. So, it's not just about raw numbers, but the quality and long-term impact of your project. Impact also has to do with the message you are spreading. Use good education practices and a preservation message. Be careful not to inadvertently teach the wrong thing.

The Evaluation Plan

The Committee requires an evaluation plan as part of the grant application. This has been the weakest element of

the applications we have received. A very basic evaluation is the exit interview or questionnaire. These are of limited benefit, and the Committee knows they can be designed to support just about anything you want. So we are looking for something beyond that. The Committee recommends that your project have minimally a three-person evaluation team selected in the planning stages of the project. The evaluation team should ideally consist of a project member, an audience member, and an independent evaluator. The team should design an evaluation plan in advance that might consist of multiple elements, such as the exit questionnaire, professional review of the product, and assessment of a change in behavior or knowledge.

The evaluation plan should never consist solely of what the members of the evaluation team think about the project. Rather the job of the evaluation team is to develop a set of criteria for measuring the success of the project for the intended audience. The Committee expects to see the evaluation plan and criteria described in the application, and a detailed reporting of the evaluation results—whether good or bad—in the final report. The report might also include what the team learned based on the evaluation and how future projects might be improved.

Spread the Word

Finally, the job of the successful grant applicant does not end with the public outreach project itself. The Committee requires that a final report, which includes an itemized fiscal report and detailed evaluation report, must be completed in a timely manner after the end of the project. Because we want to spread the word to SEAC members, we also require a short narrative report to be published in the SEAC newsletter and on the SEAC web site. We also appreciate receiving photographs of your project that can be posted on the web site as well. An interim report by the fall deadline for the newsletter is also appreciated when possible. This reporting, after all, is also a form of public outreach.

The information presented above is meant to help you put together a successful application, not discourage you from applying. Not all questions above are pertinent to all applications, and leaving something out won't necessarily eliminate you. But the more good information you can provide to the reviewers, the better your chances are likely to be. What we have in mind, however, can still fit into the few pages of the application, just use your allotted space thoughtfully.

And don't forget, applications **must reach** the chair by the December 1 deadline, if you want to guarantee

consideration. Applicants with any questions about the process are welcome to contact me at mkwas@uark.edu.

**ILLUSTRATIONS OF THE MARKSVILLE SITE:
A SEAC PUBLIC OUTREACH GRANT PROJECT**
by Chip McGimsey
Southwest Regional Archaeologist
University of Louisiana at Lafayette

The 2006 Public Outreach Grant award provided funds for developing a series of new exhibits at the Marksville State Historic Site museum. The Marksville prehistoric archaeological site (16AV1) is a Middle Woodland Hopewell period complex of earthen embankments and mounds; a portion of the site is preserved as a State Historic Site. The Museum was established in 1953 and still presented some of the original exhibits. The grant application was occasioned by the creation of three views of the site by artist Martin Pate which could form the basis for a series of new exhibits drawing upon 50 years of subsequent research at the site.

The \$2,000 in grant funds, together with an additional \$350 from the Regional Program, was utilized to print new figures and text panels for the Museum exhibits. With these funds, 11 new exhibits were created and 13 exhibits revised and updated (see below); six exhibits remain unchanged. In addition, the entire organization of the museum was revised so that the exhibit sequence told a more coherent story about the site. The first third of the exhibit hall presents information specifically about the Marksville site, while the second third illustrates the broader Hopewell and Marksville culture, along with some exhibits on the archaeological investigations at the park. The final third of the exhibit hall examines the broader scope of human cultural history in the region to place the Marksville site in a broader context. A final exhibit introduces the visitor to the State's new driving tour of mound sites across northeast Louisiana.

The museum reorganization was completed in the late fall of 2006. During the first five months of 2007, the site had 3,799 visitors. The Historic Site's standard visitor evaluation form was revised at the beginning of 2007 to include three questions specifically addressing the new exhibits. All of the responses to the questions were positive and no respondent indicated a problem or concern with the exhibits. Twelve of 17 respondents "strongly agreed" with the question Does the Museum provide a good understanding of the site and the Hopewell period; the other five respondents "agreed" with this statement.

All of the respondents felt that the paintings helped their understanding of the site. This question generated the most comments, ranging from "helps to see the reality of the site" to "very informative and well done." The final question asked whether the visitor had previously visited the museum and if so, whether the new exhibits provided a more informative experience? All of the respondents to this question (n=6) indicated yes.

The Marksville State Historic Site is one of the key sites on the state's new Mounds Heritage Trail driving tour. With publication of the tour pamphlet later this year, it is hoped that the site and museum will see an increase in visitation. In addition, a draft of a booklet about the site that includes a detailed walking tour around the mounds has been prepared and will hopefully be published in the near future. Both of these events will result in greater site visibility, thus increasing the significance of the Public Outreach Grant for improving the educational and interpretive value of the State Historic Site museum.

SEAC STUDENT AFFAIRS COMMITTEE NEWS
by Theresa McReynolds
Student Affairs Committee Chairperson

The Student Affairs Committee is sponsoring four events for students at the Knoxville meeting. In addition to the traditional student workshop and reception, we've added two lunchtime roundtables. Undergraduate and graduate students are invited to attend all of these events.

This year's student workshop focuses on CRM careers and is scheduled for Thursday afternoon. Boyce Driskell, Ramie Gougeon, Adam King, Joe Parfitt, and Ruth Troccoli will talk about their experiences and share tips on preparing for and finding a fulfilling CRM career. Afterwards, plan to join us at the student reception for light refreshments and the opportunity to continue the conversation with other students and professionals.

The lunchtime roundtables will occur on Thursday and Friday, and lunch will be provided. At the Thursday session, T.R. Kidder and Gayle Fritz will discuss preparing and submitting journal articles. On Friday, David Anderson, Ken Sassaman, and Margie Scarry will offer advice and answer questions about applying to archaeology graduate programs. There are a limited number of spots available for the lunchtime roundtables, so please sign up in advance by contacting Theresa McReynolds (temcre@email.unc.edu). Note that the Friday roundtable is designed for undergraduate and master's-level students, although there

may be a few spots available for non-students who are planning to apply to graduate school.

Other Student News

The SEAC Student Affairs Committee is seeking new committee members. Graduate and undergraduate students are invited to apply. For information, please contact Theresa McReynolds (temcre@email.unc.edu).

Stay up-to-date on other student news by visiting the student website (accessed through the link on the SEAC website, <http://www.southeasternarchaeology.org/>). The website contains information for students at any stage, with topics ranging from applying to graduate programs to giving job talks. You can also find out how to join the student listserv to receive occasional announcements about important deadlines, grant opportunities, and other news items of interest.

CURRENT RESEARCH

Tennessee

MIDDLE TENNESSEE STATE UNIVERSITY

During summer 2007, Dr. Kevin Smith (Middle Tennessee State University) and Emily Beahm (University of Georgia) directed twenty undergraduate and graduate students during the third season of field research at the Castalian Springs site, a 75 acre Mississippian town center in north central Tennessee. Excavations focused primarily on an approximately 1000 square meter non residential wall trench structure located on the southeastern edge of the plaza adjacent to the mortuary mound excavated in the 1890s. The structure was rebuilt and enlarged at least three times. Testing on the southwestern periphery suggests a significant residential area in this portion of the town. Artifacts continue to indicate that this chiefdom center was established relatively early (ca. A.D. 1100) and was largely abandoned by A.D. 1350.

Under the direction of Dr. Tanya M. Peres, Middle Tennessee State University's zooarchaeology lab continues to expand research activities, including analysis of faunal materials from Castalian Springs, the Estero Island Site (Ft. Myers Beach, Florida), and initial SEM research on seasonal growth of white tailed deer from the Fewkes Mounds, a Mississippian town located in west central Tennessee. Funded undergraduate projects in zooarchaeology included research by Lacey Fleming on dog remains from several Archaic and Mississippian sites in Middle Tennessee and collaboration with Dr. Jay

Franklin (East Tennessee State University) on analysis of a small faunal assemblage from the ASG site in Hawkins County; and by Teresa Ingalls on faunal assemblages from the wall trench structure at Castalian Springs.

Under the direction of Dr. Shannon Hodge, Middle Tennessee State University's bioarchaeology lab also continues to expand research activities. Among the most significant current projects is the Hermitage Springs Historic Cemetery Project, directed by Drs. Hodge and Smith. During construction of a subdivision in eastern Nashville, a previously unknown small historic cemetery was identified. Under a court order, individuals from sixty graves were removed for eventual reinterment in a nearby established cemetery. After removal, the skeletal remains were transmitted to MTSU for analysis to provide possible information on the identity of the individuals. Under the direction of Dr. Hodge, approximately twenty undergraduate and graduate students are in process of cleaning, inventorying, and conducting paleopathological analyses on the remains. Documentary research by Smith indicates that the cemetery was probably created by the slaves of the Ingleside Plantation and dates between 1822 and 1865. Preliminary results of the bioarchaeological analysis indicate that these individuals are of African ancestry. Initial paleopathological analyses indicate significant physical stress in the form of osteoarthritis, mainly of the neck, lower back, knee, and elbow. Enlarged and rugged muscle attachments on the bones of the limbs and trunk suggest significant muscle development from repetitive lifting, bending, and twisting motions in both adult males and females. To date, there is surprisingly little evidence of infection, and no evidence of communicable diseases such as tuberculosis or treponematosi. Similarly, there is little evidence of trauma, except for two cases of broken ribs. Dental health was quite poor, with high rates of dental caries, dental abscess, and antemortem tooth loss. On going research promises the potential to identify specific named individuals in this cemetery with a relatively high degree of confidence.

Bob Pace and Matt Spice, DuVall and Associates, Inc., report the completion of test excavations at two prehistoric sites on the French Broad River above Knoxville. Investigations focused on buried Early Archaic, Late Archaic and Middle Woodland horizons at the proposed Seven Islands Pedestrian Bridge. The Early Archaic horizon at 40KN262, consisting of four stratigraphically segregated Kirk and St. Albans phase components (8990-8470 rcybp), is considered especially noteworthy due to the preservation of a rich assemblage of vertebrate and molluscan fauna, a rare event at open sites of this age.

Analyzed by Emanuel Breitburg, the material is indicative of warm weather (late Spring-early Fall) occupations in which fishing, possibly including intensive harvesting of selected food fish, played a major role.

DuVall also recently completed a deep trenching survey of Tennessee River terraces below Sewee Creek (Chickamauga Reservoir). The investigations include a geoarchaeological assessment by Keith Seramur, Appalachian State University, which provides new RC dates on possible benchmark strata within the deep first terrace deposits.

Additional information on either project can be obtained from the authors or through the Cultural Resource Program, TVA.

North Carolina

In 1799, half a century before gold was discovered in California, the first authenticated discovery of gold in the United States occurred at Reed Gold Mine, located in what is now Cabarrus County near Charlotte, North Carolina. The search for gold continued for more than a century at the Reed Mine, until finally all underground mining activity on the property had ceased by 1912. In December 1971, this land was acquired by the State of North Carolina, and designated as a State Historic Site.

Since that time, a number of archaeological projects have mined the past of this historic site, all designed towards development and interpretation for public visitation. Excavations have taken place at the nineteenth century mill house (including the associated boiler pit and chimney), whim house, and blacksmith shop on Upper Hill, an early twentieth century stamp mill on Middle Hill, and many isolated locations around the property associated with the construction of a visitor center and parking facilities. These projects yielded 25 artifact collections, which are presently housed at the North Carolina Office of State Archaeology Research Center (OSARC) in Raleigh.

As part of a cooperative partnership between the Division of State Historic Sites and Properties and OSARC, from March to June 2007 a comprehensive inventory of archaeological materials from Reed Gold Mine was created under the direction of Dr. Billy L. Oliver, RPA, Director of OSARC. Archaeologist Tom Beaman, RPA, provided laboratory supervision, ably assisted by Amanda Bullman (OSARC) and North Carolina State University graduate student Chris Musto. Dick Webb, Nancy Webb, Ron Downes, and Judy Ambrose, all

experienced volunteers from the Coe Foundation for Archaeological Research (CFAR), were contracted as laboratory technicians to assist with this undertaking. With guidance and direction, plus additional assistance from other CFAR volunteers and students from several local colleges and universities, the numerous artifacts from the different archaeological projects were proficiently cataloged and repackaged in modern archival materials. Imaging specialist Gary Knight, retired SBI and CCBI agent, assisted by Randolph Community College intern Hamilton Chesson, photographed significant, unique, and representative artifacts encountered during this process. Bullman and Musto also provided invaluable technical assistance during the project with the data entry of the thousands of artifact records. Musto additionally provided conservation assessments and treatment for many of the metal artifacts.

As a result of the efforts of these individuals, these collections—42,163 artifacts in total—were reinventoried and repackaged in modern archival materials. While many of these artifacts were identified as relating to industrial functions of the various locations around the site, the single largest artifact class identified was construction fasteners. An impressive total of 13,998 nails and nail fragments were cataloged from these various collections, comprising almost one third of the entire sum of artifacts.

In addition to insuring safe, long-term preservation for these collections, this collection also made readily apparent the almost sole industrial focus of previous investigations at Reed Gold Mine. Though many locations of miners' camps and cabins, as well as the residences of different owners of the Reed property, are known through historical research, virtually none have been documented by archaeological research. While this was a suggested topic of future research on the property, for the present the tremendous benefit of this cooperative project is the availability of the artifact data to future researchers who wish to continue to mine the past of Reed Gold Mine.

Last year Peace College, a four-year women's college in Raleigh, added Anthropology as its newest undergraduate major. As part of the expanded curriculum for this new major, this summer Peace sponsored its first archaeological field school. Dr. Billy Oliver (an Adjunct Assistant Professor of North Carolina State University) served as Principal Investigator and Tom Beaman (Tar River Archaeological Research) as Field Director. Seven students, as well as Peace Anthropology professors Dr. Laura Vick and Dr. Vinnie Melomo, took part in this educational exercise that combined instruction in American historical archaeology and southeastern archaeological excavation techniques.

The location chosen for this inaugural archaeological field school was Rose Hill (31FK73**), a nineteenth century plantation site in Franklin County near Louisburg. First built by plantation owner Lark Fox in 1803, the main residence

was a transitional Georgian-Federal structure. Later owners oversaw improvements to the main house around 1840, in the 1880s, and again around 1910. Listed on the National Register of Historic Places, this



Figure 1: The main residence of Rose Hill Plantation (31FK73**) near Louisburg, North Carolina, a transitional Georgian-Federal structure built by Lark Fox in 1803, is presently undergoing restoration.

residence and its landscape, which includes several extant antebellum-era outbuildings, are undergoing extensive restorations by owners Joe and Sonya Webb. More information on the history of the site and restoration photos can be seen at <http://www.timberlakeweddings.com>.

The excavations focused primarily in the area of the outbuildings and were designed to examine if the structures were on their original location or an orientation that faces

the more recent main road. Three large units were placed around the structure identified as the ca. 1840 kitchen. While artifact analysis is still pending, the fieldwork suggests this structure is on its original site and axis. Preliminary



Figure 2: Peace College students excavate beside the extant ca. 1840s kitchen at Rose Hill. Archaeological evidence indicates this building appears to be on its original location, had a swept front yard, and a wooden chimney that predates the current stone and brick one.

interpretations indicate the kitchen had a swept front yard and a wooden chimney that was pulled down before being replaced with the extant stone and brick chimney. Four exploratory units in the area south of the kitchen revealed evidence of another structure in the form of burned clay from a former chimney base. More investigations are needed to determine the function and orientation of this structure. Finally, one exploratory unit placed beside the original 1803 residence revealed evidence of past ornamental plantings and suggests the front porch was constructed at the same time as the main house.

Rose Hill proved to be an excellent instructional laboratory for learning the techniques of archaeological investigations. Additional education opportunities for the

students were provided by discussions and participation from members of the Coe Foundation for Archaeological Research (CFAR), as well as Paul Mohler and Shane Peterson of NCDOT, who volunteered their time to come assist in these excavations and talk about opportunities for students following graduation in the archaeological field. This first field school was a success, and is likely to become the first of many for future Anthropology majors at Peace College.

Dr. Alan May (Schiele Museum of Natural History) has recently worked on a data recovery project in the area of the proposed runway expansion at the Charlotte-Douglas International Airport in Mecklenburg County. The project areas consist of two prehistoric archaeological sites, 31MK811 and 31MK814, that were identified during the Phase I archaeological survey. These sites were recommended for further data recovery for a determination of eligibility for inclusion in the National Register of Historic Places. Shovel testing and plow zone stripping in the vicinity of the two sites revealed no additional artifacts, midden, or features.

Additionally, Alan May and Ken Robinson (Wake Forest University Laboratory of Archeology), conducted a reconnaissance survey and site investigation of portions of the Charlotte-Douglas Airport property, also in Mecklenburg County. The study focused on a historic era house and farmstead that included an area covered in periwinkle that could be an African American cemetery. They conducted a historic background study, mowed and cleared the site, completed a survey of site environs, and, mechanically tested selected areas within the site to search for a possible African-American cemetery. No evidence for the presence of a cemetery was identified.

Data recovery excavations by ESI at the Riversound Site (31CO167/167**) conducted in February documented a Middle Woodland seasonal habitation site along the Yecopim River in Chowan County, North Carolina. Thousands of Mount Pleasant ceramic sherds were recovered from the site in association with 33 projectile points classified as Potts Side Notched, morphologically similar to the Yadkin Eared and Swansborough types, along with 41 other Woodland period points. Samples will be submitted shortly for C-14 and thermoluminescence dating.

ESI is also currently conducting feature pattern analysis for the Windsor site (31BR201/201**), which is located on alluvial landforms adjacent to the Cashie River in Bertie County, North Carolina. Excavations in 2006 documented nearly 2,000 features and postholes and recovered artifacts

dating from the Early Archaic to Middle Woodland, with the main occupation during the transitional Late Archaic/Early Woodland period. Ethnobotanical analysis of fill from over 200 pit features suggests that the site was used on a seasonal basis for the processing of hickory nuts.

Finally, Coastal Carolina Research, Inc. (CCR) recently completed an archaeological data recovery at the Baum site (31CK9), a Middle to Late Woodland shell midden and Late Woodland ossuary site on Currituck Sound in northeastern North Carolina. The project was conducted for Cox Development Company, LLC. Investigations by Dr. David Phelps and other researchers in the 1970s and 1980s removed several ossuaries eroding from the shoreline and characterized the site through the collection of diagnostic ceramics. In 2007, CCR mapped the site, excavated 256 shovel tests, and conducted area excavations covering 71 square meters. Mapping produced a revised topographic map showing changes in the shoreline since the 1980s. Excavations recorded 17 nonburial features, seven of which may be post molds related to a Woodland period structure. Preliminary analyses of Native American ceramics and lithics support the Middle and Late Woodland occupation of the Baum Site. The excavations documented that much of the site has been lost to erosion, including the potential for recovery of additional burials.

Georgia

During the Summer and Fall of 2006, ESI conducted excavations at three sites in the floodplain of the Ocmulgee River in Bibb County, Georgia. Excavations at site 9BI132, a Late Archaic/Lamar habitation site, included stripping and recording of features beneath a mixed midden. Archaeological deposits at 9BI133 and 9BI134 were deeply buried, and excavations used formal units to document Early Archaic through Late Archaic occupations. Spatial pattern analysis is currently ongoing, and the draft report is expected to be submitted to the Corps of Engineers for review in the Fall.

South Carolina

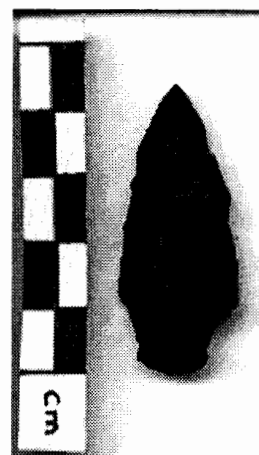
At the end of 2006, ESI excavated a ca. 1800 cabin site in Lancaster County, South Carolina, not far south of the confluence of Twelve Mile and Six Mile creeks. The excavations yielded a wide variety of both European and Catawba ceramics, as well as postholes and a pit feature. Analysis of the ceramic assemblage was done in consultation with the University of North Carolina at Chapel Hill to ensure that the data would be compatible with that collected during the on-going Catawba Project.

We will begin spatial pattern analysis in the next couple of months, with the draft report to be complete by year's end.

West Virginia

Prehistoric Uplands Land Use Study in New River Gorge National River, West Virginia

Later this year, the New River Gorge National River plans to conduct a phase one archeological investigation of the Dowdy Creek uplands to inventory and analyze the spatial patterns of its prehistoric archeological sites. Previous archeological studies (Fuerst 1981; Burdin 2004; Pollack and Crothers 2005) indicate that uplands sites in and around the park are associated with specific slope, landform, drainage, and rock exposure attributes, and that the correlations between these environmental variables and prehistoric site locations can be used to predict and explain local and regional settlement patterns. The knowledge gained from this study will assist planning efforts of the park, the West Virginia State Historic Preservation Office, and may provide a model for predicting upland archeological site locations in parks elsewhere in the National Park Service Northeast Region. For further information, contact the park's archeologist and historian, David N. Fuerst, at 304-465-6530 or david_fuerst@nps.gov.



Late Archaic point made of Kanawha Black Flint from the Cat Den #2 site (NERI0365), Fayette County, West Virginia.



MINUTES OF THE SPRING 2007 EXECUTIVE BOARD MEETING OF THE SOUTHEASTERN ARCHAEOLOGICAL SOCIETY, AUSTIN, TX

The meeting was called to order by President Kenneth Sassaman. In attendance were:

David Anderson, Gayle Fritz, Eugene Futato, Maureen Meyers, Gerald Schroedl, Theresa McReynolds, Keith Stephenson, Victor Thompson, and Renee Walker.

Making note of the limited attendance, Ken began the meeting by noting that SEAC bylaws do not require a mid-year meeting.

Reports of Officers

Secretary's report: Secretary Saunders was unable to attend. The meeting was recorded by Victor Thompson. Ken reported that outgoing secretary Claudine Payne had circulated the minutes from the Fall 2006 meeting for comment. Rob Moon reported that the updated minutes had been included in the Spring newsletter, which was at the printers.

Treasurer's report: Keith Stephenson. Keith reported that, as usual, SEAC is in fine financial health. As of mid-April, 2007, we have \$70,951.20 in the Working Fund and \$25,794.89 in long-term investments, totaling \$96,746.09 in investments. The Life Fund total is \$115,000.

Keith had been investigating investments in CDs for greater liquidity. However, to everyone's surprise, it turned out that the Merrill Lynch representative SEAC has been dealing with is not licensed to work in Tennessee, where SEAC is incorporated. That representative is looking for an appropriate person to take over investments.

The membership is 772, compared to 757 last year at this time (mid-April). The membership generally fluctuates, rising by 100 members or so when the Newsletter with the dues notice goes out, and by another 100 to 150 right around SEAC. SEAC membership at the end of last year was 983. Life and Family Life memberships number 174. Life memberships have decreased slightly because some Life Members are deceased; Life Memberships are not transferable. A Life Membership is now awarded to the 2nd place entry in the Student Paper Competition.

Editor's Report: Gayle Fritz. The Spring 2007 issue was mailed February 28th; it may be the largest issue in SEAC history. The Summer 2007 issue is at the copy editor. It should be out before October. Gayle noted that the submissions in 2007 are down and that the resubmission

rate is low. In addition, reviewers are often slow in returning reviews. Two of three reviewers usually return quickly while a third is a month late. Gayle noted that two similar reviews would be accepted as final if they agreed but that this agreement was rare. Ultimately it was resolved that, in the absence of a third review, the editor could send the article to a SEAC Executive Board member for review.

Nominations Committee: No report. The Board noted that nominations are needed for Editor-elect and Executive Officer I by July. There is only a single person put forward for Editor-elect, who is ratified by the membership.

Student Paper Competition: Maureen Meyers. Following up on two members' concerns about inflation in the Student Paper Competition, Ken asked David Anderson and Maureen Myers to look into the award and make recommendations to the Board. The mission was expanded to include review of the C.B. Moore Award following an ancillary concern about SEAC's role in the award. After open discussion, the attending members agreed that the Student Paper competition should continue as is and that discussion of the C.B. Moore Award be tabled for discussion at the Fall 2007 meeting.

Student Affairs Committee. Theresa McReynolds. The Committee needs a new Chair, as the current position expires in October. The process of finding a Chair requires the current Chair to send out a request for Letters of Intent. One has been received. The President asked what by-laws govern the Student Affairs Committee. Theresa noted that, at present, there are no by-laws. It was agreed that the SEAC Executive Board is only in an advisory position as regards the Student Affairs Committee and it is up to students to determine if such laws are necessary.

Organization of student activities for the Fall 2007 meeting is underway. The CRM workshop for the Fall meeting is in good shape. University of Tennessee students are organizing the Student Reception. There are several lunchtime "Brown Bag" sessions in the planning stage, including one on publishing, one on applying to Grad school. There was some discussion of SEAC funding for lunches. Some argued that having students pay for lunches was a good way to ensure that only truly interested persons attended the lunches.

Lifetime Achievement Award. David Hally has been in charge of this award, but it is uncertain how long he will continue.

Native American Affairs. Still trying to resuscitate this committee. A report is expected at the Fall Executive Board Committee meeting.

Public Outreach. Call for proposals is in the Spring journal issue.

NEW BUSINESS

Upcoming meetings. Alan May reported on the progress of planning for 2008 meetings in Charlotte. The meeting will be held in the Hilton—the same venue as in 2003, but the hotel has undergone renovations. Some of the pluses: parking is free; room rates are down; all rooms are soundproofed (Alan, what are you thinking?). Possibilities for the reception are the Museum of the New South or the Charlotte History Museum. A pig-picking will be held on Saturday afternoon, possibly at the Schiele Museum or Reed Gold Mine. John and Margie Scarry are the program chairs. Alan asked about requesting donors from various institutions (e.g., CRM firms for additional beer funds). Ken noted that this has always been ad hoc. He noted that the Columbia, SC, folks had kicked the donations up to a new level.

The registration fee for meetings after 2007 will be going up to \$60 or \$65.

SEAC 2009. Management of the Hyatt Regency in Jacksonville, FL, contacted Ken about bringing SEAC to them. Ken distributed some promotional materials to those in attendance and discussion ensued about this proposal. Jacksonville is a hub for Delta Airlines, so travel should be relatively affordable. Victor noted that Jacksonville is also within driving distance of a large portion of SEAC members. Ken noted the need to find hosts and organizers, and to line up other venues for future meetings. Mobile was mentioned as a desirable future venue.

Student Grant-in-Aid. Ken has proposed a Grant-in-Aid program to support student research. An exploratory discussion ensued. Aspects discussed included: how the award would be funded (e.g., from yearly dividends from existing accounts or set up an account specifically for the award), eligibility, what kind of research/travel would be funded, how many awards per year, how much money would be given, what reporting requirements would be, whether some members might feel that funds were being spent that did not directly benefit all members, whether preference should go to Native- or African Americans. It was agreed that the program was worthy and that a committee should be appointed at the Fall meeting to pursue the details.

Branching off the discussion about Native Americans, it was noted that the Outreach Grant might be appropriate for some of the aspects discussed with respect to Native American recruitment into SEAC.

Ken asked for any new initiatives. There was a brief discussion of whether there was a need for Special Publications. Gayle noted that guest-edited SEAC volumes were problematic and Ken suggested that we might set up special publications for thematic issues. There was no further discussion.

The meeting was adjourned.

The 2008 meeting for the Southeastern
Archaeology Conference is
scheduled for
Nov 12-15, 2008
at the
University Place Hilton
Charlotte, NC
Alan May,
Local Arrangements Chair
alanm@cityofgastonia.com

Program of the 64th Southeastern Archaeological Conference

Hotel

Holiday Inn Select Knoxville - Downtown At Convention Center
525 Henley Street, Knoxville, TN 37902

Registration

Holiday Inn Select: Wednesday 2:00–9:00 PM
Knoxville Convention Center: Thursday, Friday 7:30 AM–5:00 PM,
Knoxville Convention Center: Saturday: 7:30–11:00 AM

Books & Exhibits

Ballrooms E&F, Knoxville Convention Center
Convention Center: Thursday, Friday 8:00 AM–5:00 PM,
Saturday: 8:00 AM–11:00 AM

Paper Sessions

Knoxville Convention Center: Rooms 200A-E, 300A-D
Thursday, Friday 8:00 AM–noon, 1:00–5:00 PM,
Saturday: 8:20 AM–12:00 PM

Poster Sessions

Ballrooms E&F, Knoxville Convention Center
Thursday, Friday 8:00 AM–noon, 1:00–5:00 PM,

Coffee Breaks

9:30-11:00 AM
Outside 200A/E, 300A/D Meeting Rooms,
Knoxville Convention Center

Meetings and Special Events

SEAC Executive Committee Meeting

Holiday Inn Board Room, Wednesday, 7:30 PM

SEAC Student Reception

Thursday, 5:00–7:00 PM
Rooms 200D/E, Knoxville Convention Center

SEAC Annual Business Meeting

Lecture Auditorium, Knoxville Convention Center
Friday, 5:00–6:30 PM

SEAC Dance

Main Concourse, Knoxville Convention Center

Lonesome Coyotes

7:00–9:00PM

Soul Connection

9:00–Midnight

Meeting Sessions

Symposia (S), Forums (F), General Sessions (GS), and
Poster Sessions (PS)

Thursday Morning

Dendroarchaeological Research in the Southeast:
Methods and Applications (S), 300A
Cahokia and Beyond (GS) 300B/C
Paleoindian, Archaic, and Woodland Research (GS)
300D
Exchange and Sociality in Small-Scale Societies (S)
200A/B
The Woodland Period In The Etowah And Coosa Basins
(S) 200C
Historical Archaeology (PS) Bookroom/Ballroom E, F

Thursday Afternoon

Rock Art Research in the Midwest and Southeast (S)
300A
Mississippian and Contact Period Archaeology (GS)
300B/C
Historical Archaeology (GS) Room 300D
Studies in Southeastern Paleoindian Socioeconomics (S)
200A/B
Hunted, Gathered, Boiled and Roasted: Archaeological
Correlates of
Food Processing Activities (S) 200C
Publishing in Archaeology (F) 200D/E
Career Opportunities in CRM: Multiple Paths in Managing
Cultural Resources (F) 200D/E

Public Archaeology, and Special Approaches (PS)
Bookroom/Ballroom E, F

Friday Morning

New Research At Kincaid (Room 300A)
Mississippian Period Field Research (Room 300B)
Ceramic Studies (Room 300C)
Archaeology of the Small Farm (Room 300D)
Archaeology of the Small Farm (Room 300D)
Coastal and Island Archaeofaunas of the Southeast
(200C)
Paleoindian, Archaic, and Geoarchaeological Studies
(Room:200A/B)
Prehistoric Archaeology (PS, Bookroom/Ballroom E, F)

Friday Afternoon

A New Look at the “Mississippi” Period in Florida (S)
300A)
Mississippian and Contact Archaeology: Warfare,
Religion, and Architecture (GS) 300B/C
Colleague, Mentor, and Friend: Papers in Honor of

Charles H. Faulkner (S) 300D
Special/Spatial/Remote Sensing Approaches (GS) 200A/
B
Shell Midden Research (GS) 200C
Exchange and Interaction (GS) 200C
Getting into Graduate School (F) 200D/E
Bioarchaeology, Paleosubistence, and Special
Approaches (PS) Bookroom/Ballroom E, F

Saturday Morning

The Archaeology of Tennessee (Public Session) (S)
300A/B
Cult Bearers and Sacred Bundles: The Imagery of Ritual
in Mississippian Art (S) 300C/D
Re-Assessing the Archaeology of Fort George Island,
Florida: 1587-2007 (S) 200A/B
Civil War Period Historical Archaeology (GS) 200C
Paleosubistence, Bioarchaeology, and Special
Approaches (GS) 200D
Lithic Analysis (GS) 200E

Annual Meeting Program

Thursday Morning Nov. 1

Symposium: Dendroarchaeological Research in the Southeast: Methods and Applications

Organizers: Sarah A. Blankenship and Scott C. Meeks

Room 300A

8:00 Van De Gevel, Saskia L., Justin L. Hart; Henri D. Grissino-Mayer, and Kenneth W. Robinson. Tree-Ring Dating of Old-Growth Longleaf Pine (*Pinus Palustris* Mill.) Logs From an Exposed Timber Crib Dam, Hope Mills, North Carolina, U.S.A.

8:20 Grissino-Mayer, Henri D., Jessica D. Brogden, Maggie R. Stevens, and Charles H. Faulkner. The Historical Dendroarchaeology of Two Log Structures at the Marble Springs Historic Site, Knox County, Tennessee, U.S.A.

8:40 Lewis, Daniel B., Whitney L. Kocis; Henri D. Grissino-Mayer, and Edward R. Cook. Dendrochronological Dating of Eastern Red Cedar (*Juniperus virginiana* L.) Logs from Alfred's Cabin, The Hermitage, Home of President Andrew Jackson.

9:00 Henderson, Joseph P., Henri D. Grissino-Mayer, and Justin L. Hart. The Historical Dendroarchaeology of The Hoskins House, Tannenbaum Historic Park, Greensboro, North Carolina, U.S.A.

9:20 Blankenship, Sarah A. Dendroarchaeological Investigations at Cagle Saltpetre Cave, Tennessee: Understanding the Political Economy of the Nineteenth Century Saltpeter Mining Industry.

9:40 DeWeese, Georgina G., Brian K. Parrish, Randa Harris, and Henri D. Grissino-Mayer. Dendroarchaeological Dating of the Chief John Ross House, Rossville, Georgia.

10:00 Break

10:20 Koerner, Shannon D., Henri D. Grissino-Mayer, and Lynne P. Sullivan. Mississippian Site Occupational History: A Dendrochronological Approach.

10:40 Scott C. Meeks. Examining the Resilience of Mississippian Politics in the Context of Climate Change: A Dendroclimatological Approach.

Symposium: Exchange and Sociality in Small-Scale Societies

Organizers: James C. Waggoner, Jr., and Neill J. Wallis

Room 200A/B

8:00 O'Donoghue, Jason M. and Scott C. Meeks. Exchange Practices and the Formulation of Group Identity: Examining the Late Archaic Social Landscape in the Tennessee River Valley.

8:20 Blanton, Dennis B. Circulation of Archaic Bannerstones in the Eastern Woodlands: The Perspective from Dismal Swamp in Southeastern Virginia.

8:40 Waggoner, James C., Jr. Opening Doors and Blurring Barriers: A Look at Late Archaic Soapstone Exchange and Fiber-Tempered Pottery in the Ocmulgee Big Bend.

9:00 Pluckhahn, Thomas J. "Personalizing" Middle Woodland Exchange on the Gulf Coast.

9:20 Wallis, Neill J. Technology, Function, Performance: Toward an Understanding of Swift Creek Interactions.

9:40 Fie, Shannon M. The Ties That Bind: Ceramic Exchange among Middle Woodland Societies

10:00 Break

10:20 Seeman, Mark F. Examining Hopewell Material Symbols.

10:40 Jefferies, Richard Discussant

Symposium: The Woodland Period In The Etowah And Coosa Basins

Organizer: R. Jeannine Windham

Room 200C

8:00 Wood, W. Dean The Woodland Cultures of Allatoona Lake, Georgia.

8:20 Langford, James Early Woodland Sites of the Upper Coosa River Watershed in Northwest Georgia.

8:40 Windham, R. Jeannine Hardin Bridge: A Look at an Early Middle Woodland Settlement.

9:00 Brannon, Stefan Lithic Material Procurement and Resource Interaction at Hardin Bridge.

9:20 Keith, Scott Gateway to the Hopewell Heartland: The Cultural Trajectory of the Leake Site.

9:40 Little, Keith J. Woodland Ceramic Diversity and Social Boundaries in Northeast Alabama.

10:00 Break

10:20 Meyer, Catherine C. Archaeological Investigations at the Lightwood Shell Midden Complex (1Ta241) in Talladega County, Alabama.

10:40 Jenkins, Ned and Craig Sheldon Central Alabama Prehistory: AD 200-1300.

11:00 Knight, Vernon James Discussant

11:20 Bowen, Rowe Discussant

General Session: Cahokia and Beyond

Chair:

Room: 300B/C

8:00 Kelly, Lueretia, and John E. Kelly Cahokia Mound 34: in Pursuit of the Copper Workshop

8:20 Kelly, John E. The Broader Context of Copper at Cahokia and the American Bottom

8:40 Ehrhardt, Kathleen Technological Perspectives on Copper Production at Cahokia

9:00 Brown, James L. Copper, Marine Shell, and Ritual at Cahokia and the American Bottom.

9:20 Iseminger, William and Mark Esarey Mound Slumping and Long-Term Stabilization at Monks Mound, Cahokia Mounds State Historic Site

9:40 Schilling, Timothy M., Tristram R. Kidder, and John E. Kelly Preliminary Results of 2007 Excavations at Monks Mound, Cahokia

10:00 Break

10:20 Bailey, Susanna, and John E. Kelly Bowls, Pots and Beyond: Plaza Surface Material Distribution at the Washausen Mound Center

10:40 Otten, Sarah, Melissa Baltus, and Timothy R. Pauketat Prayers on Cahokia's Periphery: New Evidence of Temple Ritual and Earthen Symbolism at the Pfeffer Site

11:00 Birchett, Thomas, Charles Pearson, and Richard Weinstein Clarence B. Moore and the Gopher

11:20 Weinand, Daniel C., Scott Meeks, and Jan F. Simek The Identification of Bison Remains from Dunbar Cave (40MT43), North-Central Tennessee, and the Expansion of the Kentucky Big Barrens in the Late Mississippian Period.

11:40 Livingood, Patrick No Crows Made Mounds: Do Cost-Distance Calculations of Travel Time Improve Distance-Based Models of the Mississippian?

General Session: Paleoindian, Archaic, and Woodland Research

Chair:

Room: 300D

8:00 Clement, Christopher Ohm, Terry A. Ferguson, and Tommy Charles Stratigraphic Observations from the Robertson Farms Site Two (38PN35), a stratified multi-component site in the upper South Carolina Piedmont

8:20 Franklin, Jay, Sierra Wentworth Bow, and Andrew Hyder

Archaeological Explorations of Workshop Rock Shelter, Upper Cumberland Plateau, Tennessee

8:40 Johnson, William C., Ryan W. Robinson, J. Steven Kite, Edward J. Siemon, Denise L. Grantz Bastianini, Jonathan Glenn, and Amanda L. Valko The Early and Early Middle Archaic Period Occupations at the Confluence of the Little Kanawha and Ohio Rivers, Parkersburg, West Virginia

9:00 Jorgenson, Matthew W. The More Things Change, the More Things Stay the Same: Ten Millennia of Prehistory on the French Broad River

9:20 Stallings, Richard The Miller Site (15GD44) and Middle Woodland Cultural Patterns in Central Kentucky

9:40 Shelby, Thomas M. Archaeological Investigations along Catoma Creek (1MT209): Some observations on the Middle Woodland Period of Central Alabama.

10:00 Break

10:20 Trader, Patrick An Upland Late Woodland Site in Clermont County, Ohio

10:40 Deter-Wolf, Aaron, and Kelly S. Hoekersmith The Indian Mountain Complex: Three Prehistoric (?) Stoneworks in Middle Tennessee

**Poster Session I: Historical Archaeology
Bookroom/Ballroom E, F
8:00-12:00 AM**

Barrett, Jared, and Larry McKee What's That Smell? An Analysis of Privies from Ravensford, An Early Twentieth-Century Lumber Mill Town in Western North Carolina

Harrelson, Kevin, Jamie Dickeson, Hunter Johnson, and Brandon Thompson Foster Cemetery (1La151): Archaeology, History and Osteology at an African American Cemetery in Lawrence County, Alabama

Holmes, April Personal Items of Dress at the Pensacola Presidios 1698-1763

Jateff, Emily, Eric Poplin, Gordon P. Watts, Edward Salo, Carol Poplin, and Kristrina Shuler Hip Waders at High Tide: A field methodology for the intertidal zone

at 38BU1216, a section of the Combahee Ferry Historic District.

Lees, William B., and Monica L. Beck Pierced Coins: The View from EBAY

Lewis, Renee Summary of the Archaeological Investigations of Historic Mill Sites on Fort Gordon, GA.

Page, Miranda D., and Tiffany D. Hensley Bioarchaeological Analysis of the Moran Site (22HR511), a French Colonial Cemetery in Biloxi, Mississippi

Robinson, Kenneth, and Paul Carson Overmountain Victory National Historic Trail-NPS

Thursday Afternoon Nov. 1

**Forum: Publishing in Archaeology
[Sponsored by the SEAC Student Affairs Committee]
Moderator: Theresa McReynolds
Room: 200D/E 12:00-1:00 PM**

Fritz, Gayle Discussant
Kidder, Tristram R. Discussant

**Symposium: Rock Art Research in the Midwest and Southeast
[sponsored by the Eastern States Rock Art Research Association]
Organizers: Sarah A. Blankenship and Jan F. Simek
Room 300A**

1:00 Wagner, Mark J., Mary R. McCorvie, and Heather Carey Old But Not Forgotten: The Rock Art and Archaeology of the Whetstone Shelter Site in Southern Illinois.

1:20 Diaz-Granados, Carol, and James R. Duncan Creating the Middle World: Missouri Petroglyph Sites within the Cahokia Interaction Sphere.

1:40 Sabo III, George, Leslie Walker, and Jerry E. Hilliard Stylistic Variability in Arkansas Rock Art.

2:00 Mooney, Richard M. Shadow Markers: Confirming Astronomical Observations at a Tennessee Cumberland Trail Petroglyph Site and a Proposal for an In-depth Study Including a 3D Scan.

2:20 Simek, Jan F., and Alan Cressler At the Brink of the Sky: Open Air Rock Art in Tennessee.

2:40 Blankenship, Sarah A., and Jan F. Simek Chemical Analyses of Rock Art Pigments from Skinner Mountain Shelter and 47th Unnamed Cave, Tennessee.

3:00 Ashcraft, Scott, and J. H. N. Loubser Pictograph recordation, analyses and dating at Paint Rock, North Carolina.

General Session: Mississippian and Contact Period Archaeology

Chair:

Room: 300B/C

1:00 White, Andrea Apalachee and the Spanish: Investigations at an Early Contact Site in Florida

1:20 Redwine, Charles and Lawrence Alexander Late Mississippian Period Occupation in Chattanooga, Evidence From Citico and Hampton Place

1:40 Alexander, Lawrence, and Mary Trudeau Late Mississippian Archaeology and Spanish Contact at Site 40HA301

2:00 Beck, Robin, David Moore, and Christopher Rodning Exploring Joara and Fort San Juan: Continued Excavations at the Berry Site, North Carolina

2:20 Davis, R. P. Stephen, Mary Beth Fitts, and Brett H. Riggs On the Eve of Change: The Discovery and Investigation of Catawba Nassaw Town

2:40 Bradley, Matthew What Gabriel Arthur Saw

3:00 Break

3:20 Eastman, Jane An Early Qualla Phase Settlement at Quanassee Town

3:40 Rodning, Christopher The Missing Mound at the Cherokee Settlement at the Coweeta Creek Site

4:00 Esarey, Duane Disk Runtees: 17th Century Horizon Markers of Contact and Colonialism

4:20 Johnson, Jay K. Chickasaw Chronometrics

4:40 Howell, Mark An Acoustic Analysis of La Salle's Trading Bells

General Session: Historical Archaeology

Chair

Room: 300D

1:00 Kidd, R. Steven Fort Saint Andrew: The Rediscovery of an 18th Century English Fort on Cumberland Island, GA.

1:20 Pokrant, Marie Stick This in Your Pipe: A Reinterpretation of the presence of clay pipes on Nineteenth-Century Domestic Sites

1:40 Pyszka, Kimberly 19th Century Ceramics of the Upper Cumberland Plateau

2:00 Olin, Susan Slave Labor at Mount Locust

2:20 Ahlman, Todd M., and Bradley Creswell Evidence for the Practice of Traditional Medicine and African Religion among Enslaved African Americans during the Mid-Nineteenth Century in the Upland South

2:40 Arbuthnot, Michael A. Using Laser Technology to Conduct HABS Level I Documentations: The A.L. Lewis Archway (8SJ3060) Case Study

3:00 Break

3:20 Maclin, Elizabeth Field Geoprospection in the Old Athens Cemetery: The use of four shallow geophysics techniques.

3:40 Matternes, Hugh, and Terri Gillett How Charlotte's Spratt Cemetery Defines Frontier Burial Practices

4:00 Hosford, Megan and James Davidson Gender and childhood socialization in late 19th and early 20th centuries Dallas, Texas

Symposium: Studies in Southeastern Paleoindian Socioeconomics

Organizer: James Scott Jones

Room 200A/B

1:00 Morrow, Juliet E. Paleoindians and Watercraft: An Assessment from the Midcontinent.

1:20 Jones, J. Scott The Tennessee-Duck River Paleoindian Complex: Projectile Points and Raw Material Use at the Pleistocene-Holocene Transition.

1:40 McMillan, Katherine, Kandace Hollenbach and Renee Walker Socioeconomic Perspectives on the Late Paleoindian at Dust Cave, Alabama.

2:00 Cole, Mark Early Paleoindian Settlement in Limestone and Madison Counties, Northern Alabama.

2:20 Daniel, I. Randolph Three Fluted Points from the Hardaway Site.

2:40 Gray, Jay Paleoindian Occupation at Site 31CD1035, Fort Bragg, North Carolina.

3:00 Meredith, Steven Early Paleoindian Settlement on the Alabama Coastal Plain.

3:20 Thulman, Dave Regionalization on a Small Scale During the Paleoindian Period in North Central Florida.

3:40 Goodyear, Albert C., and D. Shane Miller Redstone Revisited: Insights Into a Possible Post-Clovis Demographic Decline in the Southeastern United States.

4:00 Anderson, David G., J. Christopher Gillam, D. Shane Miller, Erik N. Johanson, Jason O'Donoghue, Michael K. Faught, and Stephen J. Yerka Paleoindian Research in the Southeast: Examples Using PIDBA (Paleoindian Database of the Americas)

4:20 Tom Dillehay Discussant

4:40 Dan F. Morse Discussant

Symposium: Hunted, Gathered, Boiled and Roasted: Archaeological Correlates of Food Processing Activities

Organizers: Tanya M Peres and C. Alison Dietz

Room 200C

1:00 Peres, Tanya M. Mississippian Practices of White-tail Deer Butchering and Processing in Middle Tennessee.

1:20 Baker, Jonathan D. The Identification of Bone Grease Production in the Archaeological Record.

1:40 McKee, Larry An Isolated Late Prehistoric Shell Dump Feature at 40HK12, in Hancock County, Tennessee: Evidence on Procurement and Processing.

2:00 Wampler, Marc E. Morphology, Function, and Relations of Terminal Archaic Fire-Cracked Rock Features at 40CH195 in Middle Tennessee.

2:20 Dietz, C. Alison Determining the Structure and Function of External Cooking Features at Prehistoric Sites: An Approach from the Interior Northwest.

2:40 Walker, Renee B., Lara Homsey, and Kandi D. Hollenbach Investigating Archaeological Correlates for Food Processing at Dust Cave, Alabama.

3:00 Break

3:20 Pike, Meta G. The Application of Human Paleofecal Analysis for Recognizing Horticultural Activities: An Early Woodland Example from Big Bone Cave, Tennessee.

3:40 VanDerwarker, Amber M., and Bill Stanyard Bearsfoot and Deer Legs: Archaeobotanical and Zooarchaeological Evidence of a Special-Purpose Encampment at the Sandy Site, Roanoke, Virginia.

4:00 Gremillion, Kristen J. Discussant

Forum:

Career Opportunities in CRM: Multiple Paths in Managing Cultural Resources [Sponsored by the SEAC Student Affairs Committee]

Moderator: Theresa McReynolds

Room: 200D/E 3:00-5:00 PM

Driskell, Boyce Discussant

Gougeon, Ramie Discussant

King, Adam Discussant

Parfitt, Joe Discussant

Troccoli, Ruth Discussant

Poster Session II: Public Archaeology, and Special Approaches

1:00-5:00 PM

Bookroom/Ballroom E, F

Furlong, Mary Not Just a Guest Speaker: Bringing Archaeology into the Classroom Everyday

Givens, Jennifer The "Messy Housekeepers" of Russell Cave and Other Portrayals of Native Peoples in Alabama Fourth Grade History Textbooks

Hardison, Joel and Rodney Snedeker "Seek the Past" Public Archaeology Volunteer Excavation, Uwharrie National Forest Passport in Time

Howell, Cameron The Greater Southeast Online Chronometric Database

Mink, Philip, Steve Ahler, and Michael L. Hargrave Modeling Disturbance: Employing GIS and Archaeological Geophysics to Investigate a Twentieth Century Community at Fort Leonard Wood, Missouri

Moon, Robert, and Anne Bohnet Pioneer Kids Camp: Combining Archaeology and Ecology to Teach about Conservation

Thacker, Paul, Ian Parris, and Christine Muza Magnetic Susceptibility and Rhyolite Raw Material Sourcing

Friday Morning, Nov. 2

Symposium: New Research At Kincaid

Organizer: Paul D Welch

Room 300A

8:00 Butler, Brian M. The Research History of Kincaid and its Environs--the First 74 Years.

8:20 Howe, Jessica R. Evolution of the Chicago Excavation Method.

8:40 Clay, Berle, Michael Hargrave, and Staffan Peterson Magnetic Imaging of a Regional Mississippian Center: The Kincaid Survey.

9:00 Welch, Paul D., and Brian M. Butler Kincaid's Layout.

9:20 Pursell, Corin C., and Tamira K. Brennan Kincaid Ceramic Chronology Revisited.

9:40 Buchanan, Meghan E. Faunal Utilization at the Kincaid Mounds Site.

10:00 Break

10:20 Boles, Steve The Colors and Forms of Fluorite Artifacts in the Lower Ohio Valley.

10:40 Brennan, Tamira K. The Built Environment at Kincaid.

11:00 Pursell, Corin C. Excavations on Mound Mx8.

11:20 Muller, Jon Discussant

General Session: Mississippian Period Field Research

Chair:

Room:300B

8:00 Franklin, Jay Cave and Rock Shelter Excavations on the Tennessee River, Roane County, Tennessee

8:20 Gudel-Shaffer, Barbara and Wayne C. Boyko The Woodlief Site (9PM137): An Upland Mississippian Site in the Oconee Valley, Georgia

8:40 Hobgood, Ronald Excavations at 9FN341, a Mississippian Site in the Blue Ridge Mountains

9:00 Jackson, Edwin The Winterville Community: Town, Vacant Center, or Something In-Between?

9:20 Lawrence, William L., and David H. Dye Results of the 2006 and 2007 Field Seasons at the Link Farm Site (40HS6), Humphreys County, Tennessee

9:40 Smith, Kevin E, and Emily L. Beahm Placing the Castalian Springs Chiefdom in Time and Space: Sociopolitical Centers in the Eastern Nashville Basin of Tennessee

10:00 Pearson, Charles, and Fred C. Cook Mississippian Period Craft Specialization on the Georgia Coast: Excavations at the Bead Maker's Midden, Ossabaw Island, Georgia

10:20 Meyers, Maureen Excavating the Mississippian Frontier: Results of 2007 University of Kentucky Investigations at the Carter Robinson Mound Site (44LE10)

10:40 Mickelson, Andrew, Katherine R. Mickelson, and Jamie Evans Recent Research at the Ames Mound Complex Located in Southwestern Tennessee

11:00 Steponaitis, Vincas, John W. O'Hear, Meg Kassabaum, Jennifer Ringberg, R.P. Stephen Davis, Jr., Brett H. Riggs, Jay K. Johnson, and Bryan Haley Feltus: A Coles Creek Mound Site in the Natchez Bluffs

11:20 Rees, Mark Mississippian, Plaquemine, or Coles Creek? Bayou Rouge Mounds in South-Central Louisiana

11:40 Sherard, Jeff Mississippian Architecture at Site 9FN341, Fannin County, Georgia

General Session: Ceramic Studies

Chair:

Room: 300C

8:00 Brummitt, Aaron Functional Interpretation of a Sleepy Hollow Phase Pottery Assemblage

8:20 Moore, Christopher, and Richard Jefferies A Preliminary Analysis of Altamaha Period Ceramics from Site 9Mc23, Sapelo Island, Georgia.

8:40 Focht, Adria Cordage Twist Preference Analysis in the Dan River Valley, Virginia

9:00 Langston, Lucinda A Comparative Study of Early Woodland Ceramics in the Southern Appalachian Highlands of Tennessee

9:20 Fuerst, David N., and Keith Egloff On Bluestone Phase and New River Series Pottery of the Lower New River Valley

9:40 Rafferty, Janet Burial Urns as Cooking Pots

10:00 Break

10:20 Moore, Michael, and Kevin Smith Mississippian Mortuary Pottery from the Nashville Basin: A Reanalysis of the Averbuch Site Ceramic Assemblage

10:40 Cottier, John W., Craig T. Sheldon, Jr., and Cameron Gill
A Protohistoric Landscape at the Falls of the Coosa River: 1EE89

11:00 Blankenship, Sarah, and John W. Cottier
Elemental Analysis of a Protohistoric Disc Gorget from the Hickory Ground Site, Elmore County, Alabama

Symposium: Archaeology of the Small Farm

Organizer: Natalie P. Adams

Room 300D

8:00 Seibel, Scott The Pierce-Harden Site: Post-War Tenancy in the North Carolina Coastal Plain.

8:20 Adams, Natalie Archaeology of a Tenant Landscape: The Free Cabin Site.

8:40 McCorvie, Mary, and Heather Carey The Historical Landscape of Miller Grove, an Ante Bellum Freed Slave Community in Southern Illinois.

9:00 Barnes, Jodi Small Farms Forgotten: African American Land Ownership in Appalachia.

9:20 Azzarello, Jennifer What The Heck is a Potato Hill? The Archaeology and Oral History of a Tenant Farming Community in Randolph County, Georgia.

9:40 Trudeau, Mary Piecing Together the Puzzle: Material Culture from a Tenant Farm Reveals Antebellum History.

10:00 Break

10:20 Young, Stacey Archaeological Testing at the Bobo-Chaney Farmstead, Sumter National Forest.

10:40 Harmon, Michael A Hard Life: Small Farmsteads on the Sumter National Forest in Piedmont South Carolina.

11:00 Carnes-McNaughton, Linda, and Carl Steen
Fort Bragg's 1918 Genesis: Historic Communities Lost and Found.

General Session: Paleoindian, Archaic, and Geoarchaeological Studies

Chair:

Room:200A/B

8:00 Seramur, Keith, Ellen Cowan, Lawrence Alexander, and Robert Pace
Geomorphology of archaeology sites on upper Tennessee River terraces (TN and northeast AL), implications for site distribution and burial during the Late Pleistocene and Holocene

8:20 Tavaszi, Maria M. and Stephen C. Cole
Archaeological Investigations Related to Restoration Efforts of Missouri's Taum Sauk Reservoir

8:40 Smith, Marvin Investigations at the Strickland locale, a Paleo-Archaic site in southern Georgia

9:00 Jennings, Thomas A. Paleoindian Point Notching: The Emergence of San Patrice

9:20 Mistak-Caughron, Sarah Global Warming as a Climatic Model for the Hypsithermal

9:40 Arco, Lee J. Jaketown Revisited Again

10:00 Break

10:20 Ortmann, Anthony A New Perspective on the Poverty Point Landscape

10:40 Claassen, Cheryl An Expanded View of Archaic Violent Death Burials

11:00 Shields, Ben Negotiating Archaic Period Social Scripts: Mortuary Practices at Mulberry Creek, Alabama

11:20 Hill, Cassandra Cremations in Prehistoric Eastern North America: an analysis from Shelby County, Alabama, with larger implications

Symposium: Coastal and Island Archaeofaunas of the Southeast

Organizers: Jonathan D Baker and Walter E. Klippel

Room 200C

8:00 Klippel, Walter E., and Jonathan D. Baker Site Seasonality and Fishing Practices of the Middle Woodland, Porter Phase Occupation at the Plash Island Site (1BA134), Mobile Bay, Alabama.

8:20 Stieber, Michael J. Invertebrate Analysis from the Plash Island Site in Coastal Alabama

8:40 Orr, Kelly L. Coastal vs. Inland Weeden Island Subsistence Adaptations: Zooarchaeological Evidence from Bayou St. John (1BA21), Baldwin County, Alabama.

9:00 Colaninno, Carol E. Coastal Fauna, Humans, and the Late Archaic Environment of the St. Catherines Shell Ring.

9:20 Bergh, Sarah Spatial Patterning of Vertebrate Remains on St. Catherines Island, Georgia.

9:40 Sichler, Judith A. The Role of Fishing on the Plantation in the Historic Period of the Danish Virgin Islands.

10:00 Break

10:20 Thompson, Victor D., and C. Fred T. Andrus Our Season of Death on the Georgia Coast: A Geochemical Analysis of Clams and Oysters from Shell Rings and Middens.

10:40 Stoezel, John Pre-Columbian Residence Patterns of Calusa Peoples (500 B.C.- A.D. 800, A.D. 1350–A.D. 1750) as Determined by Fish Remains at Mound Key (8LL2), Southwest Florida, USA.

11:00 LeFebvre, Michelle J., and Meggan E. Blessing Climate and Subsistence Variability During the Florida Archaic: Evidence from Useppa Island.

11:20 Quitmyer, Irvy R., and Elizabeth J. Reitz Where in the Food Web? Trends in Species Diversity and Mean Trophic Level Between 2500 B.C.E. and 2000 B.C.E in the Zooarchaeological Record of the South Georgia Bight, USA.

11:40 Reitz, Elizabeth J., and Irvy R. Quitmyer Climate Change, Over-fishing, or Both: What Are We Measuring in Zooarchaeological Assemblages?

Poster Session III: Prehistoric Archaeology

8:00-12:00 AM

Bookroom/Ballroom E, F

Dowd, Elsbeth Caddoan Ceramics from Southeastern Oklahoma

Hammerstedt, Scott, and Cameron S. Howell Middle Woodland Ceramics from Tuckaleechee Cove

Humkey, Kayce The Hart site is a multi-component site located in Nelson County, Kentucky.

Regnier, Amanda, Loren Bredeson, and Geoffrey Jones Remote Sensing at the Davison Creek Site (1MN40): A Weeden Island and Pensacola Site in Southwest Alabama

Steinen, Karl T. Fort Center Revisited: Stratigraphy, Ethnographic Analogy and Middle Woodland Ceremonialism in Florida.

Way, Anna Survey, Settlement, and Late Prehistoric Chiefdoms along Deer Creek

Friday Afternoon, Nov. 2

Forum: Getting into Graduate School

[Sponsored by the SEAC Student Affairs Committee]

Moderator: Theresa McReynolds

Room: 200D/E 12:00-1:00 PM

Anderson, David G. Discussant

Sassaman, Kenneth E. Discussant

Scarry, C. Margaret Discussant

Symposium: A New Look at the "Mississippi" Period in Florida

Organizers: Keith Ashley and Nancy M. White

Room: 300A

1:00 White, Nancy M., and Keith Ashley The Mississippi Period in Florida: An Introduction

1:20 Marquardt, William H., and Karen J. Walker Life in Southwest Florida During Mississippian Times (A.D. 1000-1500)

1:40 Rolland, Vicki L. The Alachua of North-Central Florida: Living at the Cross Roads

2:00 Worth, John E. An Overview of the Suwannee Valley Culture

2:20 Ashley, Keith Changing Perspectives on St. Johns II Politics, Interaction, and Exchange

2:40 Mitchem, Jeffrey M. Safety Harbor: Mississippian Influence in the Circum-Tampa Bay Region

3:00 Break

3:20 Harris, Norma Defining Pensacola Culture in Northwest Florida

3:40 Du Vernay, Jeffrey P., Nancy Marie White, and Amber J. Yuellig Fort Walton Culture in the Apalachicola Valley, Northwest Florida

4:00 Marrinan, Rochelle A. Fort Walton Culture in the Tallahassee Red Hills

4:20 Kelly, John E. Discussant

General Session: Mississippian and Contact Archaeology

Warfare, Religion, and Architecture

Chair:

Room: 300B/C

1:00 Wilson, Gregory D. and Dawnie Wolfe Steadman City Walls and Frontier Fortifications: Historical Variation in Warfare Between the Middle Mississippian American Bottom and Central Illinois River Valley

1:20 Alt, Susan M. Captives and Culture: Implications for Mississippian Society

1:40 Cranford, David The Separation of Church and State: Mississippian Ideology and Political Organization

2:00 Williams, Mark Busk Sites of the Oconee Valley

2:20 Knight, Vernon J. The Social Significance of Mound Assemblages at Moundville

2:40 Ford, Janet Myths and Meanings(?) in the Davies Collection: SECC/MII Elements Expressed in Ceramic Decoration

3:00 Scarry, John F. The Materialization of Ritual and the Interpretation of Ritual Materials from Mound 6 at the Lake Jackson Site

3:20 Thomas, Chad Iconography and Ideology at Angel Site

3:40 Payne, Claudine Gender and Rank in the Nodena Art Style

4:00 Schroeder, Sissel Building from the Ground Up: Problems of Architectural Inference at Jonathan Creek, Kentucky

4:20 Steere, Benjamin Comparing Woodland, Mississippian, and Cherokee Houses

4:40 Mehta, Jayur Presenting a Type-Variety System for the Classification of Sweat Lodges in the Southeastern United States

Symposium: Colleague, Mentor, and Friend:

Papers in Honor of Charles H. Faulkner

Organizers: Timothy E. Baumann and Mark D. Groover

Room: 300D

1:00 Bradbury, Andrew P., and Philip J. Carr Early Archaic Raw Material Use Patterns in the Southeast.

1:20 Crothers, George M., and Edward R. Henry The Archaeology of 15AL22 and Early Woodland Gypsum Mining in the Midsouth.

1:40 Polhemus, Richard R. Pot Drops, Camps, and Overbank Middens: Peripheral Deposits at McCroskey Island (40SV43), Sevier County, Tennessee.

2:00 Wagner, Mark J. A Prophet Has Arisen: The Archaeology of Nativism Among the Nineteenth Century Kickapoo of Illinois.

2:20 Baumann, Timothy E. The Web of Identity: A Case Study of African American Identity and "Soul Food."

2:40 Groover, Mark D. Material Patterns in the Archaeology of Farmsteads and Plantations.

3:00 Break

3:20 Ahlman, Todd M. Understanding Historic Farmstead Continuity and Change Using Human Behavioral Ecology.

3:40 Young, Amy L. Cradle of the Middle Class?: Ceramic Analysis of Two Southeastern Urban Households.

4:00 Faberson, Tanya A. , and Jennifer L. Barber Social Change and Neighborhood Transformations in the Late Nineteenth and Early Twentieth Centuries: The Urban Archaeology of Three Communities in the Ohio Valley.

4:20 Longmire, C. Alan Preliminary Efforts toward a Cultural Resource Survey of the Iron Industry in East Tennessee, 1770-1930.

4:40 Faulkner, Charles H. Discussant

General Session: Special/Spatial/Remote Sensing Approaches

Chair:

Room: 200A/B

1:00 Parsons, Timothy, Alexandra Parsons, and Hanneke Hoekman-Sites Remote Sensing Study of St. Vincent Island, Florida

1:20 Fogel, Aaron and Kelsey M. Lowe An Uncommon Tool for Investigating Earthworks: Down-hole Magnetic Susceptibility Research in the Northern Yazoo Basin

1:40 Yerka, Stephen J. Multidisciplinary Analyses and Limited Excavation of a Middle Woodland Hilltop Enclosure, Old Stone Fort State Archaeological Park in Central Tennessee.

2:00 Moore, Palmyra, and Gerald F. Schroedl A Second Geophysical Investigation of the Kituhwa Mound (31Sw2)

2:20 Strickland, Glenn The Archaeological Unifying Constant: Interpretations of a Late Mississippian Mound Group through digital spatial modeling.

2:40 Boudreaux, Tony After the Storm: Archaeology on the Mississippi Gulf Coast since Hurricane Katrina

3:00 Break

3:20 Chamblee, John F., and Mark Williams Project Areas, Point Patterns, and Prehistoric Settlement: A Quantifiable Approach Settlement Dispersal and Variation

3:40 Milner, George, and George Chaplin A New Estimate of Population Distribution and Size at AD 1500 for Eastern North America from Archaeological Data

4:00 Smith, Marion F. Changes in the Cypress: The Historic Preservation Office of the Seminole Tribe of Florida

4:20 Backhouse, Paul N., Marion F. Smith, and Juan Cancel Across State Lines: Using State Databases to Explore Seminole Ethnogenesis in the Southeast

General Session: Shell Midden Research

Chair:

Room:200C

1:00 Sassaman, Kenneth E., Asa R. Randall, and Neill J. Wallis St. Johns Archaeological Field School 2007: Silver Glen Run

1:20 Randall, Asa, and Kenneth E. Sassaman Reconstructing the Contours of Archaic Mound Building along the St. Johns River

1:40 Dekle, Victoria, and Mark Williams Deptford at Last

2:00 Schober, Theresa, and Corbett McP. Torrence Mound House Exhibits Archaeology: The Anatomy of a Shell Mound

2:20 Ellison, Tria Coastal Living at Bayview (8By137), A Weeden Island Ring Midden in Northwest Florida

General Session: Exchange and Interaction

Chair:

Room:200C

3:20 McKnight, Matthew Early and Middle Woodland Copper "Caches": Case Studies from Kentucky and Alabama

3:40 Torrence, Corbett McP., and Theresa Schober Economics, Politics and Trade: Caloosahatchee Interaction with Hopewell, Weeden Island, and Mississippian Realms

4:00 Smith, Karen Woodland Period Ceramic Diversity, Interregional Interaction, and Population Dynamics in the Deep South

4:20 Fields, Rita Exploring Marksville and Weeden Island Ceramic Fusion in Southeast and Coastal Mississippi

4:40 Midgett, Gordon M. From Red Granite to Green Sun

Poster Session IV: Bioarchaeology, Paleosubsistence, and Special Approaches

Bookroom/Ballroom E, F

Braly, Bobby, Cody P. Carlton, and Lena M. Huber The Dan and Phyllis Morse Type Collection: A Study Case

Kocis, James J. Holocene Climate Dynamics Recorded by Tennessee River Floodplain Paleosols

Lapham, Heather A. Subsistence Practices, Site Use, and Environmental Change at the Rockhouse Hollow Rock Shelter in Southern Indiana

McKinnon, Duncan P., Chester P. Walker, and Adam T. King Archaeo-Geophysics at Etowah Indian Mounds State Park: Results 2007 Field Season

Schubert, Ashley and Paul Thacker Integrating Bioarchaeology and Mortuary Analysis at Donnaha

Vidoli, Giovanna M., Heather Worne, Dawnie W. Steadman, and Charlie Cobb Bioarchaeological Analysis of Skeletal Populations from the Middle Cumberland Region, Tennessee

Vogel, Juliette Rachelle Mound versus Village: A Biocultural Investigation of Status and Health at the Cox Site

Whitley, Thomas, and David Leigh Understanding the Historical Processes of Erosion at the Mulberry Site (38KE12), Kershaw County, South Carolina

SEAC Annual Business Meeting

5:00-6:30 PM

Lecture Auditorium, Knoxville Convention Center

Saturday Morning, Nov. 3

Symposium: The Archaeology of Tennessee (Public Session)

Organizers: David G. Anderson and Lynne P. Sullivan

Room 300A/B

8:30 Anderson, David G., and Lynn P. Sullivan Introduction to the Symposium

8:40 Meeks, Scott C., Annie Blankenship, Heather Welbourne, and Jeremy Sweat Tennessee's Past and Present Environments

9:00 Braly, Bobby R., and Shannon D. Koerner A History of Archaeology in Tennessee

9:20 Miller, D. Shane, Katherine E. McMillan, Jonathan D. Baker, and John B. Broster The Earliest Tennesseans: The Paleoindian and Early Archaic Periods in Tennessee (>14,000-9000 cal BP)

9:40 O'Donoghue, Jason, Matthew D. Gage, Jonathan D. Baker, and Juliette R. Vogel Foraging for Complexity: The Middle and Late Archaic in Tennessee (9000-3000 cal BP)

10:00 Break

10:20 Yerka, Stephen J., Heather Welborn and Kandace D. Hollenbach Woodland Period Foragers, Farmers, Traders and Leaders in Tennessee

10:40 Harle, Michaelyn, Bobby R. Braly, and Shannon D. Koerner Mississippian Period Archaeology in Tennessee: AD 900 to AD 1540

11:00 Brock, Daniel, Samuel Avery-Quinn, Elizabeth P. Cahill, and Kimberly T. Wren Historical Archaeology in Tennessee

11:20 Moore, Palmyra The Future of Tennessee Archaeology

**Symposium: Cult Bearers and Sacred Bundles:
The Imagery of Ritual in Mississippian Art
Organizers: Adam T. King and F. Kent Reilly, III
Room: 300C/D**

8:20 Duncan, James R., and Carol Diaz-Granados Written in the Stars: Dhegihan Cosmology, the Western Mississippian Model, and its Diffusion.

8:40 King, Adam T. Cult Bringers, Copper Plates, Twins, and Etowah.

9:00 Scarry, John F. Iconography and Value: Repoussé Copper from Mound 3 at the Lake Jackson Site.

9:20 Sharp, Robert V. Iconographical Identification of a Female Mortuary Cult Figure in the Ceramics of the Cumberland Basin.

9:40 Reilly, F. Kent, III By Their Vestments, Ye Shall Know Them: Ritual Regalia and Cult-Bearers in the Mississippian World.

10:00 Break

10:20 Dye, David H. Symbolic War Clubs and Scalping Knives: Ideology and Mississippian Ritual Combat Objects

10:40 Reilly, F. Kent III and Adam T. King Crafting the Sacred: Mississippian "Talleres" and the Acquisition of Esoteric Knowledge.

11:00 Brown, James A. Discussant

Symposium: Re-Assessing the Archaeology of Fort George Island, Florida: 1587-2007.

**Organizers: Clete Rooney and Rebecca A. Gorman
Room 200A/B**

8:20 Davidson, James M. The Archaeology of Fort George Island: Reassessing Florida's Past (1587-2007).

8:40 Brandon, Jamie That Was Then, This is Now: Revisiting the Archaeologies of Fort George Island, Florida.

9:00 Gorman, Rebecca A. Fort George Island was their Mission: Archaeology at the Spanish Mission San Juan del Puerto – Past, Present, and Future.

9:20 McIlvoy, Karen E. Continued Archaeology at Kingsley Plantation: University of Florida Field School Excavations 2006-2007.

9:40 Christensen, Kelly M. Cabin Foodways and Clubhouse Debris: Characterizing the Faunal Assemblage at Kingsley Plantation.

10:00 Break

10:20 Wenzel, Jason B. Analysis of early 20th Century glass & bottles from the Fort George Club at Kingsley Plantation, Fort George Island, Florida.

10:40 Markus, David M. A Student's Perspective on the Fort George Island Field School.

11:00 Rooney, Clete Beyond Kingsley: Reconceptualizing the Archaeology and Anthropology of Fort George Island, Florida.

11:20 Roberts, Erika Manifesting Memories: Kingsley Plantation and the Archaeology of Fort George Island.

General Session: Civil War Period Historical Archaeology

**Chair:
Room: 200C**

8:40 Avery, Paul Camps Tolerably Well Policed: Artifact Patterns and Feature Function at the Florence Stockade

9:00 Marcel, Dan Defining boundaries: Spatial relationships of Features in the Confederate Guard Camp at 38FL2

9:20 Elam, Jennifer C. Digging In: A Confederate Camp in Fredericksburg Virginia.

9:40 Ezell, Raymond "Torres Vedras Could Not Compare With Them": The 1862-1863 Confederate Fortification of The Rappahannock River

10:00 Silliman, Garrett The Archaeology of the Atlanta Campaign: Relic Landscapes and Public History

General Session: Paleosubsistence, Bioarchaeology, and Special Approaches

Chair:

Room:200D

8:20 Seltzer, Jennifer Beyond Cultural Bias in Wood Charcoal—Using an Alternative Data Set (Daub) to Examine the Presence and Impact of Cultural Bias in Wood Charcoal Analysis from Lyon's Bluff (22OK520)

8:40 Flosenzier, Diana Maize Cultivation at Winterville Mounds: Evidence from Stable Carbon Isotope Analyses of Deer Bone

9:00 Ingalls, Teresa Animal Use at a Mississippian Elite Structure, Castalian Springs Site (40SU14), Tennessee

9:20 Tucker, Bryan, and John Krigbaum Investigating Dietary Change during the Archaic and Early Woodland Periods in the St Johns Region of Florida

9:40 Parsons, Alexandra Seasonality at the Grand Shell Ring

10:00 Break

10:20 Boyd, Cliff, and Donna C. Boyd A Biological Profile of Human Skeletal Remains From Selected Southwest Virginia Late Woodland Sites

10:40 Ross-Stallings, Nancy The Mississippi Delta as a Nursery: Infant Interments at Prehistoric Sites

11:00 Hodge, Shannon Chappell Effects of the A.D. 1300 Population Dispersal on Human Health at Moundville and Related Sites

11:20 Kutyla, Alicja, Shannon Chappell Hodge, and Kevin E. Smith Fluoride in Bones: A Potential New Non-Destructive

Technique for Relative Dating using Energy Dispersive X-Ray analysis

General Session: Lithic Analyses

Chair:

Room: 200E

9:00 Trubitt, Mary Beth Novaculite in the Archaic along Arkansas's Ouachita River

9:20 Freeman, Sharon Spatial distribution of debitage and chipped stone tools at a Woodland Stage site in central Alabama.

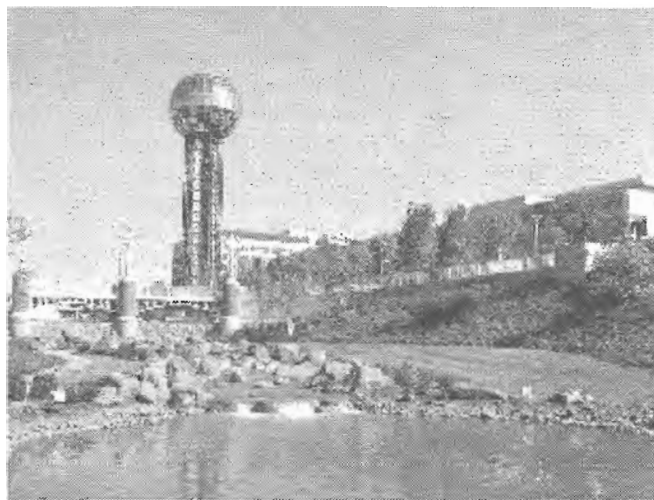
9:40 Price, Sarah, and Philip J. Carr Characterizing Gravel Cherts and Investigating Prehistoric Selection Processes

10:00 Break

10:20 Carr, Philip J., Sarah White, and Andrew Bradbury Flintknapping Experiments Using Secondary Gravel Chert and Application to the 22LI504 Flake Debris Assemblage

10:40 Smotherman, Blake Sedimentological Diagnostics of the Burlington-Keokuk Chert in Missouri Pertaining to Lithics Analysis and Sourcing

See You in Knoxville!



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