

## ANGELA GORE

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## EDUCATION

Texas A&M University, College Station, TX

B.A. (Anthropology) May 2011

Texas A&M University

PhD (Anthropology) expected May 2018

## PROFESSIONAL EXPERIENCE

### Publications and Conference Presentations

K.E. Graf, K. Krasinski, L. DiPietro, H.L. Smith, **A.K. Gore**, D. Rhode, S.G. Driese, N.H. Bigelow (*In Press*)

Dry Creek Revisited: New Excavations, Radiocarbon Dates and Site Formation Inform on the Peopling of Eastern Beringia. *American Antiquity*, in press.

**Gore, A.**, and K. Graf (2014)

A diachronic investigation of technological activities at the Owl Ridge site, central Alaska. Paper presented at the 41<sup>st</sup> Annual Meeting of the Alaska Anthropological Association in Fairbanks, Alaska.

**Gore, A.** and K. Graf (2014)

Eastern Beringian toolstone procurement and selection: a case study in the Nenana Valley. Paper presented at the 79<sup>th</sup> Annual Meeting for the Society for American Archaeology, Austin, Texas.

**Gore, A.** and K. Graf (*in review*) Owl Ridge Lithic Raw Material Procurement and Selection: A diachronic investigation of human response to climate change in interior Alaska. This is an invited manuscript for the edited volume titled: *Lithic Technological Organisation and Paleoenvironmental Change*, edited by Erick Robinson and Frederic Sellet and submitted to Springer, London.

**Gore, A.** and K. Graf (2013)

A diachronic investigation of the technological activities at the Owl Ridge Site, Central Alaska. Poster presented at the Paleoamerican Odyssey Conference, Santa Fe, NM.

Graf, K. and **A. Gore** (2013)

Technological organization at Owl Ridge and Dry Creek: human response to late Pleistocene environmental change in central Alaska. Paper presented at the 78<sup>th</sup> Annual Meeting of the Society for American Archaeology, Honolulu, HI.

**Gore, A. and K. Graf (2012)**

A preliminary review of the technological activities at the Owl Ridge Site. Paper presented at the 77<sup>th</sup> Annual Meeting for the Society for American Archaeology, Memphis, TN.

**Graf, K. and A. Gore (2011)**

Dry Creek site revisited. Paper presented at the 39<sup>th</sup> Annual Meeting for the Alaska Anthropological Association, Seattle, WA.

**Gore, A. and K. Graf (2010)**

Re-evaluation of the Denali Complex cobble feature at the Owl Ridge site, Teklanika River, central Alaska. Paper presented at the 76<sup>th</sup> Annual Meeting for the Society for American Archaeology, Sacramento, CA.

### **Teaching Experience**

**Teaching Assistant**, Department of Anthropology, Texas A&M University, Fall 2015, serving as the instructor of record for ANTH 204, Ancient Peoples and Cultures of the World.

**Teaching Assistant**, Department of Anthropology, Texas A&M University, Fall 2012-present, serving as the instructor of record for ANTH 205, Peoples and Cultures of the World.

**Teaching Assistant**, Nenana Valley and Blair Lakes Field School, Department of Anthropology, Texas A&M University, Summer 2014.

**Teaching Assistant**, Blair Lakes Field School, Department of Anthropology, Texas A&M University, Summer 2013.

**Teaching Assistant** Dry Creek Field School, Department of Anthropology, Texas A&M University, Summer 2011.

### **Field and Lab Experience**

**Field Technician, Colorado State University, AK** **May 2013-August 2015**

Assisted in survey, testing, and excavations on U.S. Army base and recreation lands in interior Alaska under the direction of Julie Esdale and Ted Goebel.

**Graduate Assistant, Dry and Sakhalin Projects** **Fall 2014**

Prepared project illustrations for presentations and publications, raw material identification using X-Ray fluorescence, record organization and manuscript editing for the Dry Creek, Alaska and Sakhalin Island, Russia projects under the direction of Kelly Graf.

**Field and Lab Technician, Sakhalin Island, RU** **August 2014**

Assisted in survey, testing, and laboratory analysis on Sakhalin Island, Russia, under the direction of Kelly Graf.

**Field Technician, McDonald Creek Site, AK** **July 2014**  
Assisted in testing, and excavations at the McDonald Creek Site in interior Alaska under the direction of Kelly Graf and Ted Goebel.

**Field Technician, Healy Lake Site, AK** **June-August 2012**  
Assisted in excavations at the Healy Lake Site under the direction of graduate student Angela Younie.

**Graduate Assistant, Owl Ridge Project** **September-June 2011/2012**  
Prepared project illustrations for presentations and publications, lithic analyses and accessioning of the 2010 Owl Ridge assemblage.

**Crew Chief, Dry Creek Excavation Project, AK** **July-August 2011**  
I served assisted Dr. Kelly Graf in preparing field excavation gear, organizing field camp, and directing excavations at Dry Creek.

**Field Technician, Upper Tanana River Survey, AK** **June-August 2011**  
Assisted in survey and test pit excavations in various locations in the Upper Tanana River Survey under the direction of Dr. Ted Goebel and Dr. Kelly Graf.

**Field Technician, Denali National Park and Susitna River, AK** **July-August 2010**  
Assisted in survey and test pit excavations in Denali National Park as well as along the Susitna river, under the direction of graduate student John Blong.

**Field Technician, Owl Ridge Site, AK** **May- July 2010**  
For the Center for the Study of the First Americans (CSFA), Department of Anthropology, Texas A&M University.  
Assisted in excavation at the Owl Ridge site under the direction of Dr. Kelly Graf. Additional duties include direction of excavation and mapping the soil profile of a small cobble feature area at the site.

**Field Technician, Buttermilk Creek Site, TX** **May-July 2009**  
For the Center for the Study of the First Americans (CSFA), Department of Anthropology, Texas A&M University.  
Assisted in excavation at the Buttermilk Creek site under the direction of Dr. Mike Waters.

**Volunteer Field Technician, Blue Creek, Belize** **June 2009**  
For the Maya Research Program (MRP)  
Assisted in excavation and artifact cataloguing of a Late Classic temple structure, under the direction of Dr. Bruce Dickson and Dr. Thomas Guderjan.

**Lab Technician** **2007- 2011**  
For the Center for the Study of the First Americans, Department of Anthropology, Texas A&M University.  
Duties include cleaning and labeling artifacts from the Buttermilk Creek site and the Hogeye Cache site, as well as sorting sediment from Buttermilk Creek.

## **Volunteer Lab Technician**

For Dr. Sheela Athreya, Texas A&M University

Duties include digitizing cranial outlines for Fourier analysis.

**Spring 2010**

## **Relevant Graduate Coursework**

- ANTH 601 Biological Anthropology
- ANTH 602 Archaeological Method and Theory
- ANTH 604 Cultural Method and Theory
- ANTH 624 Geoarchaeology
- ANTH 637 Paleoethnobotany
- ANTH 689 Lithic Technological Organization
- ANTH 652 First Americans Archaeology
- ANTH 689 The Paleolithic World
- ANTH 689 Method and Theory in the Peopling of the Americas
- GEOG 689 Geomorphology and Remote Sensing
- ANTH 642 Research Design in Anthropology
- ANTH 689 Vertebrate Taphonomy
- ANTH 689 Pleistocene Prehistory of NE Asia and Alaska
- ANTH 689 The Pleistocene Peopling of the Old World
- ANTH 649 Origin and Evolution of the Genus Homo
- ANTH 689 Prehistory and Paleoecology of the Great Basin

## **Technical Skills**

- Bruker Tracer III-SD Portable X-Ray Fluorescence machine and software
- SPSS Statistics package
- Microsoft Office, including Excel
- Corel Draw
- Digital Photography/ Adobe Photoshop/ Adobe Illustrator

## **RESEARCH INTERESTS**

- The Siberian Paleolithic record
- Peopling of the New World, Beringia
- Paleoindian and Late Paleolithic culture
- Lithic Analysis
- Late Pleistocene-Holocene Paleoenvironments
- Raw Material Procurement and Selection Strategies

## **MEMBERSHIP IN PROFESSIONAL ORGANIZATIONS**

- Society for American Archaeology, 2010-Present.

- Alaska Anthropological Association, 2011- Present.

### **PROFESSIONAL SERVICE**

- Graduate Mentor/Mentee Program, Spring Semester 2012

**References available upon request**