

**Edward Knell**

**CSU Representative**

**Campus Preference:** Fullerton

**Qualified:**

Ph.D., Anthropology, Washington State University, Pullman 2007

M.A., Anthropology, University of Wyoming, Laramie 1999

Dr. Knell is a Professor of Anthropology and Archaeology Program Coordinator in the Division of Anthropology at California State University, Fullerton (CSUF). He has been at CSUF for 15+ years and has about 5 years of experience in cultural resource management (CRM) in California. Dr. Knell's experience working with Native American Tribes is varied. He teaches the cultural resources management class at CSUF that includes guest presentations by Native American professionals in the field. Emphasis in that class is placed on ensuring students understand key laws and ethics protecting cultural resources, including state and federal repatriation laws like AB275 and AB389. Dr. Knell has been integral in assisting graduate students in modifying their dissertation research to comply with the prohibition on research. Sam Dunlap the only current tribal representative on CSU Fullerton's campus committee has spoken with Dr. Knell and feels that he would be a sufficient addition to the committee.

**References Contacted:**

Alexis Francois, David Nichol, and Carl Wendt recommend the candidate.

**CSU Fullerton Committee**

1. Tribal Representative (Non-Federally Recognized): Sam Dunlap – Gabrieliño/Tongva Nation (Appointed July 10, 2024)
2. Tribal Representative (Federally Recognized): Vacant
3. Tribal Representative (Federally Recognized): Vacant
4. Tribal Representative (Federally Recognized): Vacant
5. CSU Representative: Alexandro Gradilla (Appointed January 27, 2025)
6. CSU Representative: Vacant
7. CSU Native American Studies Representative: Vacant

**Systemwide NAGPRA Implementation & Oversight Committee  
Nominations Cover Sheet**

**Committee Type:**    ☐ Both    ☐ Systemwide Committee    ☐ Campus Committee

**Nominee Name:**

Preferred Campus: \_\_\_\_\_

Alt. Campus: \_\_\_\_\_

Alt. Campus: \_\_\_\_\_

Alt. Campus: \_\_\_\_\_

**Position Sought:**    Tribal Nominee    CSU Nominee

**Tribal/CSU Institutional Affiliation**

Name of Tribe: \_\_\_\_\_

Name of Campus: \_\_\_\_\_

☐ Federally Recognized Tribe

☐ CA Indian Tribe

☐ CSU Administrator

☐ CSU Faculty

Staff

☐ NAGPRA Coordinator

**Tribal Members (Check all that apply):**

☐ Tribal Historic Preservation Officer work

☐ Repatriation of human remains and cultural items pursuant to CalNAGPRA/ NAGPRA

☐ Cultural resources protection under Tribal, state, and federal law

☐ Consultation with state and federal entities and agencies

☐ An Elder, Spiritual Leader

☐ A minimum of five years' experience

**CSU Staff/Faculty Members (Check all that apply):**

☐ Archaeology

☐ Anthropology

☐ Environmental Studies

☐ Ethnic Studies

☐ History (with a focus in California)

☐ Law

☐ Native American Studies

☐ Social Science

☐ Sociology

☐ A minimum of five years' experience working in field of study

**Circle One: Complete Application (Includes Attachments)**

☐ Short Bio, A Resume or CV

☐ Tribal Resolution/Letter (as applicable)

☐ Three References

**Incomplete Applications**

☐ Missing Attachments

☐ Needs Follow Up Call

☐ Other Explanation: \_\_\_\_\_

CSU or NAHC Reviewer \_\_\_\_\_

Date: \_\_\_\_\_

CSU or NAHC Reviewer \_\_\_\_\_

Date: \_\_\_\_\_

## COMMITTEE(S) SOUGHT

Please indicate the Committee(s) to which the nominee is seeking appointment. If nominating for a campus committee(s), list the campus(es) where the nominee is interested in serving, in order of preference. Check all that apply. If a nominee selects both the CSU Systemwide Committee and Campus Committee, their application will be considered for both Committees and they may be appointed to either, however at this time Committee members will only serve on one Committee at a time, unless the pool of candidates does not allow.

☐ CSU Systemwide Committee *(if only Systemwide please skip to Nominator Information below)*

☒ **X** Campus Committee *(please fill out Section A below)*

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A. If the Nominee would like to serve on a Campus Committee, please fill out the following additional information.

Campus Committee *(Preferred Campus)*: CSU Fullerton

Alternative campus(es) Nominee will consider *(candidates are encouraged to complete this section, if possible)*:

1) \_\_\_\_\_

2) \_\_\_\_\_

3) \_\_\_\_\_

## SUBMISSION INFORMATION

### **Nominator Information (if applicable)**

Name: \_\_\_\_\_ Title: \_\_\_\_\_

Tribal/CSU Institutional Affiliation: \_\_\_\_\_

Email: \_\_\_\_\_ Phone: \_\_\_\_\_

### **Nominee Information**

Name: Edward Knell Title: Anthropology Professor/Archaeology Program  
Chair

Tribal/CSU Institutional Affiliation: CSU Fullerton

Email: eknell@fullerton.edu Phone: 657-278-5076

Position Sought:      ☐ Tribal Nominee      ☒ **X** CSU  
Nominee

Please attach:

- (i)** A short biography and, if desired, a resume or CV;
- (ii)** A tribal resolution or letter of support from Tribe (if applicable), and
- (iii)** A list of at least three references, with name, telephone number, and email addresses for each.

Incomplete materials will not be considered.

## Edward J. Knell, Ph.D., RPA

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Professor of Anthropology  
Coordinator for Archaeology Program  
Division of Anthropology – Archaeology Program  
California State University, Fullerton  
800 N. State College Blvd.  
Fullerton, CA 92831  
657-278-5076  
eknell@fullerton.edu

### Education

8/99-5/07 Ph.D., Anthropology, Washington State University, Pullman  
8/96-7/99 M.A., Anthropology, University of Wyoming, Laramie  
8/86-5/90 B.A., Anthropology, University of Colorado, Boulder

### I. Teaching Experience

#### Classes Taught

2024 Department of Anthropology, California State University, Fullerton  
- Anthropology 327 (Origins of Civilizations)  
- Anthropology 425 (Lithic Analysis)  
- Anthropology 460 (Cultural Resource Management)

2023 Department of Anthropology, California State University, Fullerton  
- Anthropology 383 (Prehistoric North America)  
- Anthropology 327 (Origins of Civilizations)  
- Anthropology 103 (Introduction to Archaeology)  
- Sabbatical (Spring 2023)

2022 Department of Anthropology, California State University, Fullerton  
- Anthropology 460 (Cultural Resource Management)  
- Anthropology 425 (Lithic Analysis)  
- Anthropology 327 (Origins of Civilizations)  
- Anthropology 103 (Introduction to Archaeology)

2021 Department of Anthropology, California State University, Fullerton  
- Anthropology 327 (Origins of Civilizations)  
- Anthropology 103 (Introduction to Archaeology)

2020 Department of Anthropology, California State University, Fullerton  
- Anthropology 461 (California Archaeology)  
- Anthropology 383 (Archaeology of North America)  
- Anthropology 327 (Origins of Civilizations)  
- Anthropology 103 (Introduction to Archaeology)

2019 Department of Anthropology, California State University, Fullerton  
- Anthropology 460 (Cultural Resource Management)  
- Anthropology 327 (Origins of Civilizations)  
- Anthropology 103 (Introduction to Archaeology)

2018 Department of Anthropology, California State University, Fullerton  
- Anthropology 504T (Peopling of the Americas)  
- Anthropology 460 (Cultural Resource Management)  
- Anthropology 327 (Origins of Civilizations)  
- Anthropology 103 (Introduction to Archaeology)

2017 Department of Anthropology, California State University, Fullerton  
- Anthropology 460 (Public Archaeology)  
- Anthropology 383 (Prehistoric North America)  
- Anthropology 327 (Origins of Civilizations)  
- Anthropology 103 (Introduction to Archaeology)

2016 Department of Anthropology, California State University, Fullerton  
- Anthropology 425 (Lithic Analysis)  
- Anthropology 105 (Introduction to Anthropology)  
- Anthropology 103 (Introduction to Archaeology)

## Classes Taught (continued)

- 2015 Department of Anthropology, California State University, Fullerton  
- Anthropology 327 (Origins of Civilizations)  
- Anthropology 105 (Introduction to Anthropology)  
- Anthropology 103 (Introduction to Archaeology)
- 2014 Department of Anthropology, California State University, Fullerton  
- Anthropology 327 (Origins of Civilizations)  
- Anthropology 105 (Introduction to Anthropology)  
- Anthropology 103 (Introduction to Archaeology)
- 2013 Department of Anthropology, California State University, Fullerton  
- Anthropology 383 (Prehistoric North America)  
- Anthropology 327 (Origins of Civilizations)  
- Anthropology 103 (Introduction to Archaeology)
- 2012 Department of Anthropology, California State University, Fullerton  
- Anthropology 460 (Public Archaeology)  
- Anthropology 428 (Prehistoric North America)  
- Anthropology 103 (Introduction to Archaeology)
- 2011 Department of Anthropology, California State University, Fullerton  
- Anthropology 504T (Lithic Analysis)  
- Anthropology 461 (California Archaeology)  
- Anthropology 428 (Prehistoric North America)  
- Anthropology 103 (Introduction to Archaeology)
- 2010 Department of Anthropology, California State University, Fullerton  
- Anthropology 428 (Prehistoric North America)  
- Anthropology 460 (Public Archaeology)  
- Anthropology 103 (Introduction to Archaeology)
- 2009 Department of Anthropology, California State University, Fullerton  
- Anthropology 504T (Lithic Analysis)  
- Anthropology 504T (Human Impacts on the Environment)  
- Anthropology 327 (Origins of Civilizations)  
- Anthropology 103 (Introduction to Archaeology)
- 2008 Department of Anthropology, California State University, Fullerton  
- Anthropology 327 (Origins of Civilizations)  
- Anthropology 103 (Introduction to Archaeology)
- 2002 Department of Anthropology, Washington State University, Pullman  
- Anthropology 101 (General Anthropology)
- 2001 Department of Anthropology, Washington State University, Pullman  
- Anthropology 101 (General Anthropology)
- 2000 Department of Anthropology, Washington State University, Pullman  
- Anthropology 101 (General Anthropology)

## II. Scholarly and Creative Activity

### Journal Publications: Peer-Reviewed

Knell, Edward J., Jan Taylor, Matthew E. Kirby, and Albert Garcia

- 2023 Paleoindian Land Use at Pluvial Lake Mojave: A Temporally and Seasonally Dynamic Wetlands Resource Patch in the California's Central Mojave Desert. *Journal of Archaeological Science: Reports* 50:104059.

Eren, Metin I., Michelle R. Bebbler, Edward J. Knell, Brett Story, and Briggs Buchanan

- 2022 Plains Paleoindian Projectile Point Penetration Potential. *Journal of Anthropological Research* 78:84-112.

Knell, Edward J.

- 2022 Allometry of Unifacial Flake Tools from Mojave Desert Terminal Pleistocene/Early Holocene Sites: Implications for Landscape Knowledge, Tool Design, and Land Use. *Journal of Archaeological Science: Reports* 41:103314.

Knell, Edward J., Matthew E. Hill, Jr., and Mark Q. Sutton

- 2021 Assessing the Validity of Mojave Desert Lake Mohave and Silver Lake Projectile-Point Types. *PaleoAmerica* 7:242-259.

Knell, Edward J., and Craig M. Lee

- 2020 New Radiocarbon Dates from the Late Paleoindian Cody Complex Component at the Lamb Spring Site, Douglas County, Colorado. *PaleoAmerica* 6:374-378.

### **Journal Publications: Peer-Reviewed (continued)**

- Knell, Edward J., and Mark S. Becker  
2019 The Late Paleoindian Cody Complex Component at Lamb Spring, Colorado. *Plains Anthropologist* 251:233-256.
- 2017 Early Holocene San Dieguito Complex Lithic Technological Strategies at the C.W. Harris Site, San Diego County, California. *Journal of California and Great Basin Anthropology* 37:183-201.
- Andrews, Brian N., Edward J. Knell, and Metin I. Eren  
2015 The Three Lives of a Uniface. *Journal of Archaeological Science* 54:228-236.
- Kirby, Matthew E., Edward J. Knell, William T. Anderson, Matthew S. Lachniet, Jennifer Palermo, Holly Eeg, Ricardo Lucero, Rosa Murrieta, Andrea Arevalo, Emily Silveira, and Christine A. Hiner  
2015 Evidence for insolation and Pacific forcing of late glacial through Holocene climate in the Central Mojave Desert (Silver Lake, CA). *Quaternary Research* 84:174-186.
- Knell, Edward J.  
2015 Prehistoric Human Settlement and Lithic Technology around Soda Lake. *Mojave National Preserve Science Newsletter* April 2015:1-6.
- 2014 Terminal Pleistocene-Early Holocene Lithic Technological Organization around Lake Mojave, California. *Journal of Field Archaeology* 39:213-229.
- Knell, Edward J., Leah C. Walden-Hurtgen, and Matthew E. Kirby  
2014 Terminal Pleistocene-Early Holocene Spatio-Temporal and Settlement Patterns around Pluvial Lake Mojave, California. *Journal of California and Great Basin Anthropology* 34:43-60.
- Knell, Edward J.  
2012 Minimum Analytical Nodules and Late Paleoindian Cody Complex Lithic Technological Organization at Hell Gap, Wyoming. *Plains Anthropologist* 224:325-351.
- Knell, Edward J., and Matthew E. Hill, Jr.  
2012 Linking Bones and Stones: Regional Variation in Late Paleoindian Cody Complex Land Use and Foraging Strategies. *American Antiquity* 77:40-70.
- Gerlach, S. Craig, Margaret Newman, Edward J. Knell, and Edwin S. Hall, Jr.  
1996 Blood Protein Residues on Lithic Artifacts from Two Archaeological Sites in the De Long Mountains, Northwestern Alaska. *Arctic* 49:1-10.

### **Book (editor): Peer-Reviewed**

- Knell, Edward J., and Mark P. Muñiz (editors)  
2013 *Paleoindian Lifeways of the Cody Complex*. University of Utah Press, Salt Lake City.

### **Edited Volume Chapters: Peer-Reviewed**

- Knell, Edward J., and Mark Q. Sutton  
2024 Regional Morphological Continuity among Mojave Desert Terminal Pleistocene-Early Holocene Projectile Points. In *Current Perspectives on Stemmed and Fluted Technologies in the American Far West*, edited by K. McDonough, R. Rosencrance, and J. Pratt, pp. 113-131. University of Utah Press, Salt Lake City.
- Knell, Edward J.  
2013 Cody Complex Land-Use Organization on the Northwestern Great Plains. In *Paleoindian Lifeways of the Cody Complex*, edited by E.J. Knell and M.P. Muñiz, pp. 249-268. University of Utah Press, Salt Lake City.
- Knell, Edward J., and Mark P. Muñiz  
2013 Introducing the Cody Complex. In *Paleoindian Lifeways of the Cody Complex*, edited by E.J. Knell and M.P. Muñiz, pp. 3-28. University of Utah Press, Salt Lake City.
- Hill, Matthew E, Jr., and Edward J. Knell  
2013 Cody in the Rockies: The Mountain Expression of a Plains Culture Complex? In *Paleoindian Lifeways of the Cody Complex*, edited by E.J. Knell and M.P. Muñiz, pp. 188-214. University of Utah Press, Salt Lake City.
- Root, Matthew J., Edward J. Knell, and Jeb Taylor  
2013 Cody Complex Land-Use in Western North Dakota and Southern Saskatchewan. In *Paleoindian Lifeways of the Cody Complex*, edited by E.J. Knell and M.P. Muñiz, pp. 121-143. University of Utah Press, Salt Lake City.
- Knell, Edward J.  
2009 Cody Complex at Locality I. In *Hell Gap: A Stratified Paleoindian Campsite at the Edge of the Rockies*, edited by M.L. Larson, M. Kornfeld, and G.C. Frison, pp. 180-194. University of Utah Press, Salt Lake City.

### Edited Volume Chapters: Peer-Reviewed (continued)

- Knell, Edward J., Matthew G. Hill, and Andrew Izeta  
2009 The Locality IIIS/ V Eden Complex Component. In *Hell Gap: A Stratified Paleoindian Campsite at the Edge of the Rockies*, edited by M.L. Larson, M. Kornfeld, and G.C. Frison, pp. 157–179. University of Utah Press, Salt Lake City.
- Knell, Edward J.  
2004 Coarse-scale Chipped Stone Aggregates and Technological Organization Strategies in the Hell Gap Locality V Cody Complex Component, Wyoming. In *Aggregate Analyses in Chipped Stone Studies*, edited by C.T. Hall and M.L. Larson, pp. 156-183. University of Utah Press, Salt Lake City.
- Knell, Edward J.  
2003 The Eden Projectile Point Manufacturing Sequence at Hell Gap, Locality V, Wyoming. *Current Research in the Pleistocene* 20:37-39.
- Knell, Edward J., Matthew G. Hill, Andrew Izeta, Marcel Kornfeld, C. Vance Haynes, Jr., and George C. Frison  
2002 The Cody-complex Component at Locality V of the Hell Gap Site, Wyoming. *Current Research in the Pleistocene* 19:49-52.

### Book Reviews & Obituaries

- Knell, Edward J.  
2023 *Diversity in Open-Air Site Structure across the Pleistocene/Holocene Boundary*, edited by Kristen A. Carlson and Leland C. Bement. 246 pp., University of Colorado Press, 2022. Contents, figures, tables, index. \$66 hardcover. ISBN: 978-1-64642-225-8. *North American Archaeologist* 44:115-117.
- Byrnes, Allison M., and Edward J. Knell  
2022 Mary Lou Larson (1954-2022). *Archaeology in Montana* 63(1):23-27.
- Knell, Edward J.  
2022 Chipped Stone Technological Organization: Central Place Foraging and Exchange on the Northern Great Plains. By Craig M. Johnson, 2019. 296 pp., ISBN 9781607816720, \$40.00 (hardcover). Salt Lake City: The University of Utah Press. *Journal of California and Great Basin Anthropology* 42:224-225.
- 2019 Stones, Bones, and Profiles: Exploring Archaeological Context, Early American Hunter-Gatherers, and Bison. Edited by Marcel Kornfeld and Bruce B. Huckell. 454 pp. Boulder: University Press of Colorado. 2016. US \$45.00 (paperback) ISBN: 9781607324522. *Plains Anthropologist* 249:120-122.

### Dissertation/Thesis

- Knell, Edward J.  
2007 The Organization of Late Paleoindian Cody Complex Land-Use on the North American Great Plains. Unpublished Ph.D. dissertation, Department of Anthropology, Washington State University, Pullman.
- 1999 Late Paleoindian Cody Period Mobility Patterns: An Example from the Locality V Cody Component at the Hell Gap Site, Wyoming. Unpublished MA thesis, Department of Anthropology, University of Wyoming, Laramie.

### Presented Papers

- Knell, Edward J., and Daron Duke  
2024 The Mojave Desert Western Stemmed Tradition: More than Just Lake Mohave and Silver Lake Points. Paper presented at the 2024 Kelso Conference, Zzyzx, California.
- Knell, Edward J., Erik R. Otárola-Castillo, Matthew E. Hill, Jr., and Daron Duke  
2024 Distinct Types? A Geometric Morphometric Analysis of Paleoindian Age Mojave Desert Lake Mohave and Silver Lake Projectile Points. Paper presented at the SAA 89<sup>th</sup> Annual Meeting, New Orleans.
- Jonassen, Alexandra, and Edward Knell  
2024 Geochemical Analysis of Felsite Quarries at Pluvial Lake Mojave. Paper presented at the 2024 Society for California Archaeology Annual Meeting, Riverside.
- Uthoff, Stephen, and Edward J. Knell  
2024 Opal Lake: An Introduction. Paper presented at the 2024 Kelso Conference, Zzyzx, California.
- Knell, Edward J., and Daron Duke  
2023 The Mojave Desert has More Western Stemmed Tradition Point Types than Lake Mohave and Silver Lake. Paper presented at the 2024 Society for California Archaeology Annual Meeting, Riverside.



### **Presented Papers (continued)**

- Knell, Edward J. (along with Jan Taylor, Matthew E. Kirby, and Albert Garcia)  
2023 Paleoindian Land Use at Pluvial Lake Mojave in California's Mojave Desert. Paper presented at the March meeting of the Pacific Coast Archaeological Society, Irvine (zoom), California.
- Jonassen, Alexandra, Lucas Martindale-Johnson, Edward Knell, and David Schroeder  
2023 Geochemical Analysis of Felsite Quarries at Pluvial Lake Mojave. Paper presented at the 38<sup>th</sup> Great Basin Anthropological Conference, Bend, Oregon.
- Knell, Edward J., and Daron Duke  
2023 The Mojave Desert has More Western Stemmed Tradition Point Types than Lake Mohave and Silver Lake. Paper presented at the 38<sup>th</sup> Great Basin Anthropological Conference, Bend, Oregon.
- Matthew Kirby, Edward Knell, Hank Dickey, Eyrica Arriola, Jenifer Leidelmeijer, Kevin Mai, William Anderson  
2023 Re-visiting Lake Mojave Using a Basin Analysis Approach: Trying to Resolve a Complex History of Lake Level Change during the Late Glacial through Early Holocene. Poster presented at the 30<sup>th</sup> Pacific Climate Workshop, Pacific Grove, California.
- Matthew Kirby, Edward Knell, Jenifer Leidelmeijer, William Anderson, and Hank Dickey  
2023 Re-visiting Lake Mojave Using a Basin Analysis Approach: Trying to Resolve a Complex History of Lake Level Change during the Late Glacial through Early Holocene. Poster to be presented (December) at the 23<sup>rd</sup> AGU Meeting, San Francisco, California.
- Knell, Edward J., Matthew E. Kirby, Jan Taylor, and Albert Garcia  
2023 A Model and Test of Paleoindian Land Use at Pluvial Lake Mojave in California's Mojave Desert. Paper presented at the SAA 88<sup>th</sup> Annual Meeting, Portland, Oregon.
- Knell, Edward J.  
2022 Allometry of Unifacial Flake Tools from Mojave Desert Terminal Pleistocene/Early Holocene Sites: Implications for Landscape Knowledge, Tool Design, and Land Use. Paper presented at the SAA 87<sup>th</sup> Annual Meeting, Chicago, Illinois.
- Knell, Edward J., Matthew E. Kirby, Jan Taylor, and Albert Garcia  
2022 A Model and Test of Paleoindian Land Use at Pluvial Lake Mojave in California's Mojave Desert. Paper presented at the 2022 Kelso Conference, Zzyzx, California.
- Knell, Edward J., Jan Taylor, Matthew E. Kirby, and Albert Garcia  
2022 Pluvial Lake Mojave: Modeling Paleoindian Land Use at a Temporally and Seasonally Dynamic Wetlands Resource Patch. Paper presented at the 2021 Great Basin Anthropological Conference, Las Vegas, Nevada.
- Kirby, Matthew, Edward Knell, Hank Dickey, William T. Anderson, Jenifer A. Leidelmeijer, Holly Eeg, and Andrea A. Arevalo  
2022 Re-Visiting Lake Mojave Using a Basin Analysis Approach: Trying to Resolve a Complex History of Lake Level Change. Paper presented at the GSA 2022 Cordilleran/Rocky Mountain Joint Section Meeting, Las Vegas, Nevada.
- Kirby, Matthew, E.C., E.J. Knell, H. Dickey, A. Arriola, and W.T. Anderson  
2021 The Highs and Lows of Glacial Lake Mojave: A Basin Analysis Approach. Paper presented at the Southern California Academy of Sciences Annual Meeting (virtual).
- Knell, Edward J.  
2020 The Late Paleoindian Cody Complex Component at Lamb Spring, Colorado. Paper presented to the Colorado Archaeological Society, Denver Branch.
- Knell, Edward J.  
2019 Current Perspectives on the Western Stemmed Tradition and Clovis in the Mojave Desert. Paper presented at the SAA 84<sup>th</sup> Annual Meeting, Albuquerque, New Mexico.  
2019 Ongoing Investigations at Pluvial Lake Mojave. Paper presented at the Society for California Archaeology Annual Meeting, Sacramento.  
2018 The Late Paleoindian Cody Complex Component at Lamb Spring, Colorado. Paper presented at the SAA 83<sup>rd</sup> Annual Meeting, Washington, D.C.  
2017 Paleoarchaic Lifeways around Pluvial Lake Mojave...the ~20 Minute Story. Paper presented at the 2017 Kelso Conference, Zzyzx, California.  
2017 Terminal Pleistocene-Early Holocene Occupation Span and Technological Provisioning Strategies at Pluvial Lake Mojave, California. Paper presented at the SAA 82<sup>nd</sup> Annual Meeting, Vancouver, B.C., Canada.  
2017 The Lamb Spring Cody Complex Component. Paper presented at the 75<sup>th</sup> Annual Plains Anthropological Conference, Bismarck, North Dakota.  
2016 Elizabeth Campbell's Influence on Mojave Desert Archaeology: The View from Pluvial Lake Mojave and JTNP's Pinto Basin. Paper presented for symposium, Approaching 100 Years of Archaeology at Joshua Tree National Park, Yucca Valley, California.

### **Presented Papers (continued)**

- Knell, Edward J., and Michael M. DeGiovine  
2016 Terminal Pleistocene-Early Holocene Lithic Raw Material Conveyance at Pluvial Lake Mojave and the Southern Conveyance Zone, Mojave Desert. Paper presented at the SAA 81<sup>st</sup> Annual Meeting, Orlando, Florida.
- Knell, Edward J.  
2015 Assessing Variability in Cody Complex Tool Assemblages. Paper presented at the 73<sup>rd</sup> Annual Plains Anthropological Conference, Iowa City, Iowa.
- Knell, Edward J.  
2015 Terminal-Pleistocene through Late Prehistoric Settlement Strategies around Pluvial Lake Mojave (Soda and Silver Lake Playas), California. Paper presented at the SAA 80<sup>th</sup> Annual Meeting, San Francisco, California.
- Knell, Edward J., and Ricky Saldana  
2015 Prehistoric Settlement Strategies around Lake Mojave. 2015 Kelso Conference, Zzyzx, CA.
- Kirby, Mathew E., Edward J. Knell, Holly Eeg, Ricardo Lucero, Rosa Murrieta, Andrea Arevalo, Jennifer Palermo, and Christine Hiner  
2014 Late-Glacial to Holocene Hydroclimatic Change in the Mojave Desert: Silver Lake, CA. Poster presented at the American Geophysical Union 47<sup>th</sup> Annual Meeting, San Francisco, California.
- Knell, Edward J., and Matthew E. Hill  
2014 Late Paleoindian Cody Complex Tool Assemblage Variability. Paper presented at the SAA 79<sup>th</sup> Annual Meeting, Austin, Texas.
- Saldana, Richard, Julia A. Grundy, Edward J. Knell  
2014 The Search for Fluted Points in Coastal Orange County. Poster presented at the 48th Annual Meeting of the Society for California Archaeology, Visalia, California.
- Knell, Edward J.  
2013 In-Field Lithic Analysis: Use of a Minimum Attribute Set to Infer Lithic Technological Strategies around Pluvial Lake Mojave, California. Paper presented at the 47th Annual Meeting of the Society for California Archaeology, Berkeley, California.
- Knell, Edward J., and Matthew E. Hill, Jr.  
2013 Assessing Variability in Cody Complex Tool Assemblages. Poster presented at the 71<sup>st</sup> Annual Plains Anthropological Conference, Loveland, Colorado.
- Knell, Edward J., and Matthew E. Hill, Jr.  
2011 Linking Late Paleoindian Bones and Stones: Regional Variation in Late Paleoindian Land-Use and Foraging Strategies. Paper presented at the SAA 76<sup>th</sup> Annual Meeting, Sacramento, California.
- Knell, Edward J.  
2011 Organization of San Dieguito Lithic Technology at the C. W. Harris Site. Paper presented at the SCA 45<sup>th</sup> Annual Meeting, Rohnert Park, California
- Sutton, Elizabeth A., and Edward J. Knell  
2011 A Model Curation Plan for the Orange County Archaeological and Paleontological Curation Facility/John Cooper Center. Paper presented at the SCA 45<sup>th</sup> Annual Meeting, Rohnert Park, California.
- Knell, Edward J.  
2010 Organization of Lithic Technology at the C.W. Harris Site California: Type Site for the Early Holocene San Dieguito Complex. Paper presented at the SAA 75<sup>th</sup> Annual Meeting, St. Louis, Missouri.
- 2010 Quarry-Centered Lithic Technological Organization around Ancient Lake Mojave, Eastern Mojave Desert, California. Paper presented to the Pacific Coast Archaeological Society on November 11, 2010.
- Knell, Edward J., and Matthew E. Hill  
2009 Linking Bones and Stones: Regional Variation in Cody Complex Land-Use and Foraging Behavior. Paper presented at the 67<sup>th</sup> Annual Plains Anthropological Conference, Norman, Oklahoma.
- Knell, Edward J.  
2009 Cody Bones and Stone: Regional Variation in Cody Complex Foraging Behavior. Paper presented at the SAA 74<sup>th</sup> Annual Meeting, Atlanta, Georgia.
- 2008 Variability in Late Paleoindian Cody Complex Technological Organization at the Hell Gap Site. Paper presented at the 66<sup>th</sup> Annual Plains Anthropological Conference, Laramie, Wyoming.
- 2008 The Organization of Late Paleoindian Cody Complex Core Technology at the Hell Gap Site. Paper presented at the SAA 73<sup>rd</sup> Annual Meeting, Victoria, Canada.
- 2007 An Explanation for Cody Complex Land-Use Organization on the Northwestern Plains. Paper presented at the 65<sup>th</sup> Annual Plains Anthropological Conference, Rapid City, South Dakota.

### **Presented Papers (continued)**

- Knell, Edward J.  
2007 Inter-Component Variability in Late Paleoindian Cody Complex Technological Organization at the Hell Gap Site. Paper presented at the SAA 72<sup>nd</sup> Annual Meeting, Austin, Texas.
- Knell, Edward J., and Mark P. Muñiz  
2007 Introducing the Cody Complex. Paper presented at the 65<sup>th</sup> Annual Plains Anthropological Conference, Rapid City, South Dakota.
- Root, Matthew J., Edward J. Knell, and Jeb Taylor  
2007 Cody Complex Land-Use in the Northern Plains. Paper presented at the 65<sup>th</sup> Annual Plains Anthropological Conference, Rapid City, South Dakota.
- Knell, Edward J.  
2006 The Cody Complex Component at Hell Gap Locality I. Paper presented at the 64<sup>th</sup> Annual Plains Anthropological Conference, Topeka, Kansas.
- Knell, Edward J.  
2004 The Alberta Component at Hell Gap Locality I, Wyoming. Paper presented at the 62<sup>nd</sup> Annual Plains Anthropological Conference, Billings, Montana.  
2004 The Cody Complex at Hell Gap: Past, Present, and Future Studies. Paper presented as part of the University of Wyoming Department of Anthropology Colloquium series, Laramie.  
2002 Site Specific and Regional Perspectives on Late Paleoindian Settlement Strategies. Paper presented at the 67<sup>th</sup> Annual Society for American Archaeology Conference, Denver, Colorado.  
2001 The Cody Complex in the Mountains, Foothills, and Plains of the Northwestern High Plains: A Temporal and Spatial Review. Paper presented at the 5<sup>th</sup> Rocky Mountain Anthropological Conference, Waterton Lakes National Park, Alberta.  
2001 Technological Organization Strategies at the Hell Gap Locality V Cody Component, Wyoming. Paper presented at the 66<sup>th</sup> Annual Society for American Archaeology Conference, New Orleans, Louisiana.
- Knell, Edward J., and Todd A. Surovell  
2005 A Test of the Paleoindian High-Tech Forager Hypothesis. Paper presented at the SAA 70<sup>th</sup> Annual Meeting, Salt Lake City, Utah.
- Knell, Edward J., Matthew G. Hill, and Andrew Izeta  
2000 Hell Gap, Locality V, Cody Component. Paper presented at the 65<sup>th</sup> Annual Society for American Archaeology Conference, Pittsburgh, Pennsylvania.
- Knell, Edward J.  
2000 Late Paleoindian Period Mobility Strategies at the Hell Gap Locality V Cody Component, Wyoming. Paper presented for the Department of Anthropology Colloquium Series, Washington State University, Pullman.
- Knell, Edward J., and Elvin H. Rogers  
1998 A Model of Pleistocene-Holocene Human Land-Use Patterns from the Bighorn Basin and Surrounding Mountains during the Paleoindian Period. Paper presented at the 1998 Wyoming and Montana Archaeological Meeting, Billings, Montana.
- Knell, Edward J.  
1997 An Explanation for the Causes and Persistence of Great Plains Indian Warfare during the Coalescent and Protohistoric/Historic Periods. Paper presented at the 55<sup>th</sup> Annual Plains Anthropological Conference, Boulder, Colorado.  
1997 Butchering Intensity: A Revised Methodology. Paper presented at the 55<sup>th</sup> Annual Plains Anthropological Conference, Boulder, Colorado.

### **Field Experience**

- 6/1-6/9/24 Principal Investigator; Mojave Desert Archaeology Project, CA. California State University, Fullerton. Opal Lake.  
5/23-6/23 Principal Investigator; Mojave Desert Archaeology Project, CA. California State University, Fullerton. Lake Mojave and Opal Lake.  
4/19-5/19 Principal Investigator; Mojave Desert Archaeology Project, CA. California State University, Fullerton. Lake Mojave.  
5/17-6/17 Principal Investigator; Mojave Desert Archaeology Project, CA. California State University, Fullerton. Lake Mojave.  
5/16-6/16 Principal Investigator; Mojave Desert Archaeology Project, CA. California State University, Fullerton. Lake Mojave.  
5/15-6/15 Principal Investigator; Mojave Desert Archaeology Project, CA. California State University, Fullerton. Lake Mojave.

**Field Experience (continued)**

6/14 Principal Investigator; Mojave Desert Archaeology Project, CA. California State University, Fullerton. Lake Mojave.

6/13 Principal Investigator; Mojave Desert Archaeology Project, CA. California State University, Fullerton. Lake Mojave.

5/12-6/12 Principal Investigator; Mojave Desert Archaeology Project, CA. California State University, Fullerton. Lake Mojave.

6/11 Principal Investigator; Mojave Desert Quarry Project, CA. California State University, Fullerton.

6/10 Principal Investigator; Mojave Desert Quarry Project, CA. California State University, Fullerton.

6/09 Principal Investigator; Mojave Desert Quarry Project, CA. California State University, Fullerton.

7/07-6/08 Principal Investigator; SWCA Environmental Consultants, South Pasadena, California.

5/07-6/07 Field Director; Hell Gap Archaeological Project, WY. George C. Frison Principal Investigator; Marcel Kornfeld, Mary Lou Larson and David J. Rapson Co-Principal Investigators

5/05-7/05 Field Director; Hell Gap Archaeological Project, WY. George C. Frison Principal Investigator; Marcel Kornfeld, Mary Lou Larson and David J. Rapson Co-Principal Investigators

5/03-6/03 Crew Chief; Hell Gap Archaeological Project, WY. George C. Frison Principal Investigator; Marcel Kornfeld, Mary Lou Larson and David J. Rapson Co-Principal Investigators

6/01-7/01 Crewmember; Chance Gulch Paleoindian Project, CO. Bonnie Pitblado Principal Investigator

7/99 Crewmember; Middle Park Paleoindian Project, CO. Marcel Kornfeld and George C. Frison Principal Investigators

6/99 Crewmember; Hell Gap Archaeological Project, WY. George C. Frison Principal Investigator; Marcel Kornfeld, Mary Lou Larson and David J. Rapson Co-Principal Investigators

7/98 Crewmember; Pine Spring Paleoindian Project, WY. Robert L. Kelly Principal Investigator

7/97-8/97 Crewmember; Middle Park Paleoindian Project, CO. Marcel Kornfeld and George C. Frison Principal Investigators

6/97-7/97 Crewmember; Black Mountain Archaeological Project, WY. Marcel Kornfeld and George C. Frison Principal Investigators

5/97-6/97 Crewmember; Hell Gap Archaeological Project, WY. George C. Frison Principal Investigator; Marcel Kornfeld, Mary Lou Larson and David J. Rapson Co-Principal Investigators

6/95-4/96 Crew Chief and Crewmember; RMW Paleo Associates, Inc., CA. Ron Bissell Principal Investigator

9/94-6/95 Crewmember; Tetra Tech, Inc., CA. Susan Bupp Principal Investigator

10/93-9/94 Crew Chief; Archaeological Consulting Services, CA. J.S. Alexandrowicz Principal Investigator

6/93-8/93 Crewmember; Environmental Systems Analysis, KS. L.J. Schmits Principal Investigator

6/93 Crewmember; University of Missouri Archaeological Research Unit, Saint Louis, MO.

6/92-8/92 Crewmember; Paleoindian archaeological projects at Lipscomb, TX, Norton Bonebed, KS, and the Waugh site, OK. Jack Hofman Principal Investigator

6/91-7/91 Archaeological Field School (graduate level), University of Alaska, Fairbanks. Panguingue Creek site, AK. Roger Powers and Ted Goebel Principal Investigators

6/90-8/91 Crew Chief and Crewmember; RMW Paleo Associates, Inc., CA. Ron Bissell Principal Investigator

6/89-7/89 Archaeological Field School, University of Colorado, Boulder. Chaeroneia site, Greece. Tzavella-Evjen Principal Investigator

6/88-7/89 Archaeological Field School, University of Liverpool, England. Norman period castle, Wales. Philip Barker Principal Investigator

7/85 Crewmember; Tel Dor archaeological site, Israel. Andrew Stewart Principal Investigator

**Technical Reports**

Rondeau, Michael F., and Edward J. Knell

2024 - The Lake Mojave Fluted Point, San Bernardino County, California. CalFLUTED Research Report No. 163. Rondeau Archeological, Sacramento.

Knell, Edward J.

2022 - Technological Organization Strategies at the Baker Site: A Rhyolite Quarry on the Margins of Pluvial Lake Mojave, California. Report Submitted to the National Park Service Investigators Annual Report system.

2019 - CSUF Mojave Desert Archaeology Project: Procurement and Use of Metavolcanic Felsite around Pluvial Lake Mojave/Soda Lake. Report Submitted to the National Park Service Investigators Annual Report system.

2016 - CSUF Mojave Desert Archaeology Project: Soda Mountains Geologic Specimen Collection for XRF. Report Submitted to the National Park Service Investigators Annual Report system.

2015 - Archaeological Analysis of Campbell Collection Artifacts from Soda Lake, Mojave Desert, California. Report Submitted to the National Park Service Investigators Annual Report system.

## Technical Reports (continued)

Knell, Edward J.

- 2015 - Preliminary Findings and Progress Report: Mojave Desert Lithic Procurement and Production Research Project, 2014 Field Season. Report Submitted to the National Park Service Investigators Annual Report system.
- 2014 - Archaeological Analysis of Campbell Collection Artifacts from Soda Lake, Mojave Desert, California. Report Submitted to the National Park Service Investigators Annual Report system.  
- Clovis in Crystal Cove State Park? Letter Report Submitted to California State Parks, Associate State Parks Archaeologist, Southern Service Center, San Diego.  
Preliminary Findings and Progress Report: Mojave Desert Lithic Procurement and Production Research Project, 2013 Field Season. Report Submitted to the National Park Service Investigators Annual Report system.
- 2013 Preliminary Findings and Progress Report: Mojave Desert Lithic Procurement and Production Research Project, 2012 Field Season. Report Submitted to the National Park Service Investigators Annual Report system.
- 2012 Preliminary Findings and Progress Report: Mojave Desert Lithic Procurement and Production Research Project, 2011 Field Season. Report Submitted to the National Park Service Investigators Annual Report system.
- 2011 Preliminary Findings and Progress Report: Mojave Desert Lithic Procurement and Production Research Project, 2010 Field Season. Report Submitted to Dave Nichols at the Mojave National Preserve and to the National Park Service Investigators Annual Report system.
- 2010 Preliminary Findings and Progress Report: Mojave Desert Lithic Procurement and Production Research Project, 2009 Field Season. Report Submitted to Dave Nichols at the Mojave National Preserve and to the National Park Service Investigators Annual Report system.

Knell, Edward J., and Michael Tuma

- 2008 Cultural Resources Survey and Testing of Seven Archaeological Sites for CRHR Eligibility for the Peppertree Heights Project, City of Hemet, Riverside County, California. Riverside. On file with the Eastern Information Center, University of California, Riverside.

Sawyer, William A., and Edward J. Knell

- 2008 Cultural Resources Survey Report for the Corona Medical Building Project, City of Corona, Riverside County, California. On file with the Eastern Information Center, University of California, Riverside.

SWCA Environmental Consultants and Applied EarthWorks

- 2008 Cultural Resources Survey of Alternatives for the Sunrise Powerlink Project, San Diego, Imperial, Riverside, and Orange Counties, California.

Underbrink, Susan, and Edward J. Knell

- 2008 Phase 1 Archaeological Assessment for APN 426-070-008 and -009, Nuevo Community, Riverside County, California. On file with the Eastern Information Center, University of California, Riverside.

Underbrink, S. U., Edward J. Knell, Kevin Hunt

- 2008 Cultural Resources Testing Plan for the Proposed Felicita Park Cellular Site (SAN-222-A), 742 Clarence Lane, Escondido, San Diego County, California. On file with the County of San Diego Historian, and SWCA Environmental Consultants.

Covert, John, Edward J. Knell, and Michael W. Tuma

- 2007 Cultural Resources Survey for the BlueFire Ethanol Project, Los Angeles County, California. On file at the South Central Coastal Information Center, California State University, Fullerton.

Game, Emily, Edward J. Knell, and Kevin Hunt

- 2007 Cultural Resources Survey and Testing for the 41<sup>st</sup> Place and Alameda Project, Los Angeles County, California. On file at the South Central Coastal Information Center, California State University, Fullerton.

Knell, Edward J., and Kevin Hunt

- 2007 Cultural Resources Survey for the Tequesquite Trunk Sewer Project, City of Riverside, Riverside County, California. On file at the Eastern Information Center, University of California, Riverside.

Knell, Edward J., and Robert Ramirez

- 2007 Cultural Resources Testing Plan and Research Design for Determining CRHR Eligibility of Acorn-1 Bedrock Milling Feature, Acorn Energy Resource Center Project Area, Riverside, Riverside County, California. On file with Power Engineers, Riverside Public Utilities, and The California Energy Commission, and SWCA Environmental Consultants.

Knell, Edward J., and James Steely

- 2007 Cultural Resources Survey for the Carson Terminal Redevelopment Project, Los Angeles County, California. On file at the South Central Coastal Information Center, California State University, Fullerton.

## Technical Reports (continued)

LeSuer, C. Celeste, and Edward J. Knell

- 2007      *Cultural Resources Study for the Santa Rosa Water Reclamation Facility Expansion Project, Murrieta, Riverside County, California.* On file with the Eastern Information Center, University of California, Riverside.

Knell, Edward J.

- 1996      *Cultural Resources Management Monitoring and Testing of Two Prehistoric Archaeological Sites (CA-SBR-8250, -8251) for the Burrtec Material Recovery Facility, Victorville, San Bernardino County, California.* On file at the San Bernardino Archaeological Information Center, San Bernardino County Museum, Redlands.

Maxon, Patrick O., and Edward J. Knell

- 1996      *Archaeological Test Excavation of a Prehistoric Rock Shelter, Excavation and Recovery of Three Historic Deposits, Collection of an Historic Isolate and Monitoring of Grading at Hopetown, Simi Valley, Ventura County, California.* On file at the South Central Coastal Information Center, California State University, Fullerton.

Knell, Edward J.

- 1995      *Cultural Resources Reconnaissance of Moorpark Specific Plan #2- EIR, Moorpark, Ventura County, California.* On file at the South Central Coastal Information Center, California State University, Fullerton.
- 1995      *Cultural Resources Reconnaissance of a Small Parcel of Land for the AirTouch Cellular Antenna Project, Aliso Viejo, Orange County, California.* On file at the South Central Coastal Information Center, California State University, Fullerton.
- 1995      *Cultural Resources Monitoring of a Portion of the UNOCAL Oil Pipeline Replacement Project, Los Patos Avenue and Marina View Place, Huntington Beach, Orange County, California.* On file at the South Central Coastal Information Center, California State University, Fullerton.

Titus, J., E. Chandler, C. Cotterman, K. Doyle, K.M. Guerrero, E.J. Knell, D.S. Komprolides, A. Retamal, and A. Taskaran

- 1995      *The Evaluation of Five Archaeological Sites Along 140<sup>th</sup> Street, Edwards Air Force Base, California.* Prepared for the Army Corps of Engineers, Sacramento District, and the Air Force Flight Test Center, Environmental Management Office, Edwards Air Force Base, California. On file with the Base Historic Preservation Office, Edwards Air Force Base, California.

Alexandrowicz, J.S., S.R. Alexandrowicz, E. Knell, and A. Kuhner

- 1994      *Historic Preservation Investigations for the Federal Courthouse Project, City of Santa Ana, County of Orange, California.* ACS Technical Series No. 18. On file at the South Central Coastal Information Center, California State University, Fullerton.

Alexandrowicz, J.S., E. Knell, and S.R. Alexandrowicz

- 1994      *Historic Preservation Investigations at Lot 10, Block 22, San Antonio Heights, County of San Bernardino, California: The Identification Program.* ACS Technical Series No. 19. On file at the San Bernardino Archaeological Information Center, San Bernardino County Museum, Redlands.

Alexandrowicz, J.S., A. Kuhner, E. Knell, and S.R. Alexandrowicz

- 1994      *Historic Preservation Investigations for the South Norco Channel Line SB, Stage 1, City of Corona, City of Norco, County of Riverside, California.* ACS Technical Series No. 21. On file at the Eastern Information Center, University of California, Riverside.

Alexandrowicz, J.S., and E. Knell

- 1994      *Historic Archaeological Monitoring at the Northwest Corner of 4<sup>th</sup> and E Streets, City of San Bernardino, California.* On file at the San Bernardino Archaeological Information Center, San Bernardino County Museum, Redlands.

- 1994      *Historical Archaeological Monitoring at the Southeast Corner of 5<sup>th</sup> and E Streets, City of San Bernardino, California.* On file at the San Bernardino Archaeological Information Center, San Bernardino County Museum, Redlands.

Knell, Edward J.

- 1992      *Blood Residue on Lithic Artifacts from northwestern Alaska.* Final summary and financial report for the 1992 Geist Fund committee. Unpublished ms. on file at the University of Alaska Museum.
- 1991      *Cultural Resources Reconnaissance of the Reyes Adobe Road Residential Project.* On file at the South Central Coastal Information Center, California State University, Fullerton.
- 1991      *Cultural Resources Reconnaissance of Twenty One Acres near Hesperia, San Bernardino County, California.* On file at the San Bernardino Archaeological Information Center, San Bernardino County Museum, Redlands.
- 1991      *Cultural Resources Reconnaissance of Tentative Tract 26366, Riverside County, California.* On file at the Eastern Information Center, University of California, Riverside.

### **Fellowships, Grants, and Research Awards (\* indicates extramural funding)**

2024	\$7500 Senior Intramural Research Award, California State University Fullerton
2023	*\$5000 Begole Archaeological Research Grant, Colorado Desert Archaeology Society
2022	*\$249,573 National Science Foundation, Instrumentation and Facilities
2022	\$5000 Senior Intramural Research Award, California State University Fullerton
2022	Sabbatical Leave, California State University Fullerton – Spring 2023
2020	*\$316,160 National Science Foundation, Archaeology (not funded)
2019	*\$5000 Begole Archaeological Research Grant, Colorado Desert Archaeology Society
2018	Faculty Recognition for Scholarly and Creative Activity, California State University Fullerton
2018	H&SS Faculty Legacy Award (3WTU option), California State University Fullerton (not funded)
2016	Sabbatical Leave, California State University Fullerton
2016	Faculty Recognition for Scholarly and Creative Activity, California State University Fullerton
2015	*\$5000 Lamb Spring Archaeological Preserve (LSAP), Colorado, LSAP Board of Directors
2015	2013-2014 Annual Author Awards, California State University Fullerton
2014	\$5000 Junior Intramural Research Award, California State University Fullerton
2013	*\$16,104 National Geographic Committee for Research and Exploration (not funded)
2012	\$5000 Junior Intramural Research Award, California State University Fullerton (not funded)
2011	\$5000 State Special Fund Grant, California State University Fullerton
2010	*\$4685 Begole Archaeological Research Grant, Colorado Desert Archaeology Society
2009	\$249 Teaching Mini-Grant, California State University, Fullerton
2008	\$792 Untenured Faculty Development Grant, California State University, Fullerton
2008	\$104 Teaching Mini-Grant, California State University, Fullerton
2003	*\$500 George C. Frison Paleoindian Grant, University of Wyoming
2001	\$1000 Don E. Crabtree Lithic Technology Scholarship, University of Idaho, Moscow
2000	\$1500 Nicholas Michael Scoales Scholarship, Washington State University, Pullman
2000	\$437 Graduate Student Travel Grant, Washington State University, Pullman
1992	\$1140 Geist Fund Grant, University of Alaska Fairbanks Museum, Fairbanks

### **III. Professional, University, and Community Service**

#### **Professional Service Activities**

Presented papers at professional conferences since arriving at CSUF in 2008 (n = 38)  
External Review for promotion to Associate Professor, Utah State University (n = 1)  
Grant Review for NSF (n = 2)  
Grant Review for Social Sciences and Humanities Research Council of Canada (n = 1)  
Book Review for University of Utah Press (n = 1)  
Manuscript Review for *PaleoAmerica* (n = 7)  
Manuscript Review for *Plains Anthropologist* (n = 5)  
Manuscript Review for *Journal of Archaeological Science: Reports* (n = 2)  
Manuscript Review for *American Antiquity* (n = 2)  
Manuscript Review for *Archaeometry* (n = 1)  
Manuscript Review for *British Archaeological Research Reports* (n = 1)  
Manuscript Review for *California Archaeology* (n = 3)  
Manuscript Review for *Journal of Archaeological Science* (n = 1)  
Manuscript Review for *Journal of Archaeological Method and Theory* (n = 1)  
Manuscript Review for *Journal of California and Great Basin Anthropology* (n = 1)  
Manuscript Review for *Pacific Coast Archaeological Society Quarterly* (n = 1)  
Plains Anthropological Society student paper award committee member 2005–2022

#### **Professional Affiliations**

Member of the Society for American Archaeology  
Member of the Great Basin Anthropological Association  
Member of the Society for California Archaeology  
Member of the Plains Anthropological Society  
Member of the Center for the Study of the First Americans  
Member of the International Association for Obsidian Studies  
Register of Professional Archaeologists

**University Service Activities**

Campus Facilities and Beautification (CF&B) Committee – 2020-2022  
Faculty Development Center (FDC) Committee – 2016-20  
University Faculty Research Committee (UFRC) – 2017-19  
FEID Grant Grader – 2017-2019  
Assessment and Educational Effectiveness Committee (AEEC) – 2014-2016  
Cooper Center, Faculty Curator for Archaeology – 2008-2013

**College Service Activities**

H&SS Personnel Standards Review Committee – 2021-2022  
H&SS Research and Grants Committee – 2017-2019  
H&SS Faculty Awards Committee – 2014-2015  
Cooper Center, Faculty Curator for Archaeology – 2008-2013

**Division Service Activities**

Coordinator for Archaeology Program – since Spring 24  
Archaeology Program Graduate Advisor – since Spring 24  
Curriculum Committee Coordinator (Archaeology Program) – 2016-19  
Department Personnel Committee (Chair; Archaeology Program) – 2014, 2016-18, 2020  
Department Personnel Committee (Archaeology Program) – 2015, 2019, 2021-2022, 2023  
Department Personnel Committee (Member; Cultural Anthropology Program) – 2016/17, 2024/25  
Assessment Coordinator (Archaeology Program) – 2015, 2018, 2020-2022  
Commencement Committee (co-chair) – 2014, 2017-2022  
Cooper Center, Faculty Curator for Archaeology – 2008-2013  
Titan Archaeology Club Advisor– 2009-2015  
Ralph and Marion Marshall Curation Award – organizer  
Anthropology Department Undergraduate Affairs Committee – 2009  
Archaeology Concentration – 2009

**Community Service Activities**

California Network Coordinator for Archaeology Education, Society for American Archaeology  
Award Committee for Excellence in Archaeological Analysis, SAA (2020-2023)  
Society for California Archaeology Education and Outreach Committee  
Sequoyah School Board Trustee (2023-present)  
Public Lectures (various)  
Middle School Guest Lectures



## References

Alexis Francois

Archaeologist, BLM-Barstow Field Office

[afrancois@blm.gov](mailto:afrancois@blm.gov); 760-252-6015

David Nichols

Cultural Resources Program Manager, Mojave National Preserve

[David\\_R\\_Nichols@nps.gov](mailto:David_R_Nichols@nps.gov); 760-252-6145 (office) or 760-475-4781 (cell)

Carl Wendt

CSU Fullerton, Humanities and Social Sciences Associate Dean of Students

[cwendt@fullerton.edu](mailto:cwendt@fullerton.edu); 657-278-5764

**Bio: Edward J. Knell, PhD, RPA**

Dr. Knell is a Professor of Anthropology and Archaeology Program Coordinator in the Division of Anthropology at California State University, Fullerton (CSUF). He has been at CSUF for 15+ years and has about 5 years of experience in cultural resource management (CRM) in California. Dr. Knell received his PhD in Anthropology from Washington State University, Pullman, in 2007 and his MA degree from the University of Wyoming in 1999. His research focuses on Late Pleistocene/Early Holocene human adaptations, land use, and the organization of lithic technology in the western United States, with emphasis on California's Mojave Desert and Great Plains. His recent research focuses on the archaeology of pluvial Lake Mojave and Opal Lake, both of which are on federal land in California's Mojave Desert.

Dr. Knell's experience working with Native American Tribes is varied. He teaches the cultural resources management class at CSUF that includes guest presentations by Native Americans professionals in the field. Emphasis in that class is placed on ensuring students understanding key laws and ethics protecting cultural resources, including state and federal repatriation laws like AB275 and AB389. He has also worked closely with Native American monitors on CRM projects in California. Dr. Knell gained experience in collections management by serving as the CSUF faculty curator for archaeology at the John D. Cooper Center for Archaeology and Paleontology, where he oversaw research and was a liaison between the campus, students, and Cooper Center.