University of Notre Dame Email: kreese1@nd.edu
Department of Anthropology Website: kmreese.io
232 Corbett Family Hall GitHub: kmreese-io

Notre Dame, Indiana 46556

EDUCATION

In progress	University of Notre Dame, Notre Dame, Indiana
	Ph.D. Candidate, Department of Anthropology
2018	University of Notre Dame, Notre Dame, Indiana
	Master of Arts, Department of Anthropology
2014	Washington State University, Pullman, Washington
	Master of Arts, Department of Anthropology
2010	University of Illinois, Urbana, Illinois
	Bachelor of Arts, Departments of Political Science and Anthropology

APPOINTMENTS

2019–present	Santa Fe Institute, Santa Fe, New Mexico
	Research Associate
2017-2018	University of Notre Dame, Notre Dame, Indiana
	Graduate Teaching Assistant
2015-2016	Southwest Archaeological Consultants, Inc., Santa Fe, New Mexico
	Assistant Supervisor, GIS Database Manager
2014	Human Systems Research, Inc., Las Cruces, New Mexico
	Draftsperson, Field Archaeologist
2012-2013	Washington State University, Pullman, Washington
	Graduate Teaching Assistant

PUBLICATIONS

Reese, Kelsey M., Donna M. Glowacki, and Timothy A. Kohler

2019 Dynamic Communities on the Mesa Verde Cuesta. American Antiquity 84(4): 728–747.

Kohler, Timothy A., and Kelsey M. Reese

2014 Long and spatially variable Neolithic Demographic Transition in the North American Southwest. *Proceedings of the National Academy of Sciences* 111(28): 10101–10106.

RESEARCH AND FIELDWORK

2019	Mesa Verde National Park, Cortez, Colorado
	Far View Archaeological Project, Field Archaeologist
2019	Mesa Verde North Escarpment, Cortez, Colorado
	Mesa Verde North Escarpment Survey, Project Director
2019	Center for Research and Interdisciplinarity, Paris, France
	Transitions in the Longue Durée, Visiting Researcher
2018	Mesa Verde North Escarpment, Cortez, Colorado
	Mesa Verde North Escarpment Survey, Project Director

2017	Mesa Verde Region, Cortez, Colorado
	Village Reassessment Project, Field Archaeologist
2015	Mesa Verde National Park, Cortez, Colorado
	Cliff Palace Stabilization Project, Volunteer
2013	Crow Canyon Archaeological Center, Cortez, Colorado
	Basketmaker Communities Project, Research Excavation Intern
2012	Santa Fe Institute, Santa Fe, New Mexico
	The Principles of Complexity, John Templeton Foundation, Visiting Researcher
2012	Mesa Verde National Park, Cortez, Colorado
	Mesa Verde Community Center Survey, Field Archaeologist
2011-2014	Washington State University, Pullman, Washington
	Village Ecodynamics Project II, National Science Foundation, Graduate Researcher
2011	Mesa Verde National Park, Cortez, Colorado
	Mesa Verde Community Center Survey, Field Archaeologist
2010	University of Illinois, Trempealeau, Wisconsin
	Mississippian Initiative, Field School Student

CHAIRED SYMPOSIA

Reese, Kelsey M., and Kathryn Harris

2016 Using GIS Modeling to Solve Real-World Archaeological Problems at the 44th International Meeting of the Computer Applications and Quantitative Methods in Archaeology, Oslo, Norway.

Kohler, Timothy A., and Kelsey M. Reese

2014 Coupled Regions, Coupled Systems: Dynamics of Prehispanic Farming Societies in the northern San Juan and the northern Rio Grande at the 79th Annual Meeting of the Society for American Archaeology, Austin, Texas.

PODIUM AND POSTER

Reese, Kelsey M.

A View from the Mesa Verde North Escarpment. Paper presented in *Northern New Mexico* and Four Corners at the 82nd Annual Pecos Conference, Cloudcroft, New Mexico.

Reese, Kelsey M.

2019 Ecological Marginality and Internal Migration on the Mesa Verde North Escarpment. Paper presented in *Archaeological Data for Modern Problems. Modern Methods for Archaeological Questions* at the 47th International Meeting of the Computer Applications and Quantitative Methods in Archaeology, Kraków, Poland.

Portman, Katherine A., and Kelsey M. Reese

2019 First Impressions of the Mesa Verde North Escarpment. Poster presented in *Settlement and Society in the American Southwest* at the 84th Annual Meeting of the Society for American Archaeology, Albuquerque, New Mexico.

Reese, Kelsey M.

All for Drone and Drone for Free: A Free and/or Open-Source Workflow for UAV Imagery Collection and Analysis. Poster presented in *Novel Statistical Techniques in Archaeology II* (QUANTARCH II) at the 84th Annual Meeting of the Society for American Archaeology, Albuquerque, New Mexico.

Reese, Kelsey M., and Brian Yaquinto

2018 Mind the Gap: The Mesa Vere North Escarpment. Poster presented in *Mesa Verde Ancestral Pueblo Villages: Recent Research* at the 83rd Annual Meeting of the Society for American Archaeology, Washington, D.C.

Reese, Kelsey M.

- 2017 Lived Landscapes: The Chaco Visibility Network. Paper presented at the Annual GISday Symposium hosted by the Center for Digital Scholarship and Center for Research Computing, Notre Dame, Indiana.
- Reese, Kelsey M., Molly Iott, Katherine Portman, Donna M. Glowacki, James M. Potter, and Scott G. Ortman
- 2017 Pottery Production at Cowboy Wash Pueblo: A Central Village on the Ute Piedmont Frontier. Poster presented in *Current Ceramics Research in the American Southwest* at the 82nd Annual Meeting of the Society for American Archaeology, Vancouver, British Colombia.

Reese, Kelsey M.

2016 From the Empirical to the Conjectural: Using Spatial Analysis to Determine Population Settlement Patterns on the Uncharted Mesa Verde Landform. Poster presented in *General Southwest II* at the 81st Annual Meeting of the Society for American Archaeology, Orlando, Florida.

Reese, Kelsey M.

From the Empirical to the Conjectural: Settlement Patterns on the Mesa Verde Landform. Paper presented in *Using GIS Modeling to Solve Real-World Archaeological Problems* at the 44th International Meeting of the Computer Applications and Quantitative Methods in Archaeology, Oslo, Norway.

Reese, Kelsey M., Timothy A. Kohler

2015 Agency of Access: Public Architecture in Mesa Verde National Park. Paper presented in *Ancient Architecture and Spatial Technology: A Global Perspective* at the 80th Annual Meeting of the Society for American Archaeology, San Francisco, California.

Reese, Kelsey M.

2014 Letting the Data Define the Terms: Mapping Community Size and Expanse in Mesa Verde Proper. Paper presented in *Coupled Regions, Coupled Systems: Dynamics of Prehispanic Farming Societies in the northern San Juan and the northern Rio Grande* at the 79th Annual Meeting of the Society for American Archaeology, Austin, Texas.

Kohler, Timothy A., Kelsey M. Reese, Stefani A. Crabtree, R. Kyle Bocinsky, and Brian M. Kemp

2014 Prolegomenon: VEP II, Almost in Retrospect. Paper presented in *Coupled Regions, Coupled Systems: Dynamics of Prehispanic Farming Societies in the northern San Juan and the northern Rio Grande* at the 79th Annual Meeting of the Society for American Archaeology, Austin, Texas.

Kohler, Timothy A., R. Kyle Bocinsky, and Kelsey M. Reese

- A 2,000-Year Perspective on People and Climate Change in the Neolithic U.S. Southwest. Paper presented in *Discovering Long-Term Climatic Vulnerabilities at the Nature-Society Inerface* at the Annual Meeting of the American Association for Advancement of Science, Chicago, Illinois.
- Reese, Kelsey M., R. Kyle Bocinsky, Donna M. Glowacki, Scott G. Ortman, and Timothy A. Kohler
- 2013 What Are Communities, Really? Paper presented in *New Directions in Modeling Dynamics* for Coupled Social-Natural Systems at the 78th Annual Meeting of the Society for American Archaeology, Honolulu, Hawaii.
- Reese, Kelsey M., R. Kyle Bocinsky, Kay E. Barnett, Stefani A. Crabtree, Elise Alonzi, Andrew Steier, Donna M. Glowacki, and Timothy A. Kohler
- 2012 Large, Aggregated Villages in Little Soda Canyon. Poster presented in *Southwest* at the 77th Annual Meeting of the Society for American Archaeology, Memphis, Tennessee.

Kohler, Timothy A., and Kelsey M. Reese

- 2012 Revisiting the Neolithic Demographic Transition in the North American Southwest. Paper presented in *Approaching Convergence in Archaeological Demography* at the 13th Biennial Southwest Symposium, Albuquerque, New Mexico.
- Glowacki, Donna M., Timothy A. Kohler, Kay E. Barnett, R. Kyle Bocinsky, Stefani A. Crabtree, **Kelsey M. Reese**, Elise Alonzi, and Andrew Steier
- 2011 Large Villages in Upper Soda Canyon: an update on VEP fieldwork. Paper presented in *Mesa Verde* at the 74th Annual Pecos Conference, Mile-and-a-Half Lake, Arizona.

GRANTS

2019	Institute for Scholarship in the Liberal Arts, Notre Dame, Indiana
	Graduate Student Research Award, \$865
2019	Arizona Archaeological and Historical Society, Tucson, Arizona
	Conference Travel Grant, \$500
2019	The Graduate School, Notre Dame, Indiana
	Notebaert Professional Development Fund, \$1,875
2019	SPatial Archaeometry Research Collaborations, Fayetteville, Arkansas
	Fieldwork Award for LiDAR Data Collection
2019	Department of Anthropology, Notre Dame, Indiana
	Conference Travel Grant, \$300
2019	Computer Applications and Quantitative Methods in Archaeology,
	Conference Expense Bursary, €800
2019	Graduate Student Union, Notre Dame, Indiana

	Conference Presentation Grant, \$200
2018	Bureau of Land Management, Dolores, Colorado
2016	Cooperative Agreement, \$10,100
2018	DigitalGlobe Foundation, Westminster, Colorado
2016	Satellite Imagery Grant
2018	Department of Anthropology, Notre Dame, Indiana
2016	Summer Research Grant, \$2,000
2017	Institute for Scholarship in the Liberal Arts, Notre Dame, Indiana
2017	Graduate Student Research Award, \$3,840
2016	Arizona Archaeological and Historical Society, Tucson, Arizona
2010	Conference Travel Grant, \$500
2016	Computer Applications and Quantitative Methods in Archaeology,
2010	Conference Expense Bursary, $\epsilon 370$
2015	Arizona Archaeological and Historical Society, Tucson, Arizona
2013	Conference Travel Grant, \$400
2014	Graduate and Professional Student Association, Pullman, Washington
2011	Conference Registration Grant, \$99
2014	Graduate and Professional Student Association, Pullman, Washington
	Conference Travel Grant, \$276
2014	Arizona Archaeological and Historical Society, Tucson, Arizona
	Conference Travel Grant, \$300
2013	Arizona Archaeological and Historical Society, Tucson, Arizona
	Conference Travel Grant, \$300
2013	Graduate and Professional Student Association, Pullman, Washington
	Conference Registration Grant, \$99
2013	Graduate and Professional Student Association, Pullman, Washington
	Conference Travel Grant, \$400
2012	Arizona Archaeological and Historical Society, Tucson, Arizona
	Conference Travel Grant, \$300
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FELLOWS	
2019	University of Notre Dame, Notre Dame, Indiana
2010	University Presidential Fellowship in Humanities and Social Sciences, \$29,000
2018	University of Notre Dame, Notre Dame, Indiana
2017	University Presidential Fellowship in Humanities and Social Sciences, \$29,000
2017	University of Notre Dame, Notre Dame, Indiana
2016	University Presidential Fellowship in Humanities and Social Sciences, \$26,500
2010	University of Notre Dame, Notre Dame, Indiana University Presidential Fellowship in Humanities and Social Sciences, \$26,000
	Oniversity Presidential Periowship in Trumainties and Social Sciences, \$20,000
AWARDS	
2019	Center for Research Computing at the University of Notre Dame,
	Award for Computational Sciences and Visualization
2017	National Science Foundation,
	Graduate Research Fellowship, Honorable Mention
2016	Computer Applications and Quantitative Methods in Archaeology,

International CAA Recycle Award

TECHNICAL REPORTS

Reese, Kelsey M.

2019 Fieldwork Episode Report 2019: Survey of Bureau of Land Management Sites on the Mesa Verde North Escarpment. Report on file at the Bureau of Land Management Tres Rios Field Office in compliance with Research Permit C-79006, Dolores, Colorado.

Reese, Kelsey M.

- 2018 Fieldwork Episode Report 2018: Preliminary Survey of Bureau of Land Management Sites on the Mesa Verde North Escarpment. Report on file at the Bureau of Land Management Tres Rios Field Office in compliance with Research Permit C-79006, Dolores, Colorado.
- Glowacki, Donna M., R. Kyle Bocinsky, **Kelsey M. Reese**, and Katherine A. Portman 2017 *The Mesa Verde Community Center Survey: Summer 2017*. Report on file at Mesa Verde National Park and Crow Canyon Archaeological Center, Cortez, Colorado.
- Glowacki, Donna M., with contributions by Elise Alonzi, R. Kyle Bocinsky, and **Kelsey M. Reese**2012 *The Mesa Verde Community Center Survey: Final Report*. Manuscript submitted to the
 National Science Foundation and Mesa Verde National Park in compliance with deliverable
 for NSF Grant DEB-0816400, on file with Crow Canyon Archaeological Center, Cortez,
 Colorado and Washington State University, Pullman, Washington.

FORUM PARTICIPANT

- Out in the Field: Queer Experiences and Challenges in Archaeology. Organized by R. Kyle Bocinsky and Ann Danis at the 80th Annual Meeting of the Society for American Archaeology, San Francisco, California.
- 2012 Using the Digital Archaeological Record (tDAR) for Management, Research, and Education. Organized by Joshua S. Watts at the 77th Annual Meeting of the Society for American Archaeology, Memphis, Tennessee.

INVITED LECTURES

Reese, Kelsey M.

2019 The Mesa Verde North Escarpment: Fieldwork and Preliminary Thoughts from the Inbetween. Presented as part of the Four Corners Lecture Series and hosted by the Hisatsinom Chapter of the Colorado Archaeological Society, Cortez, Colorado.

Reese, Kelsey M.

2019 Ecological Marginality and Internal Migration on the Mesa Verde North Escarpment.
Presented as part of the Fellows Luncheon Speaker Series at the Center for Research and Interdisciplinarity, Paris, France.

Reese, Kelsey M., and Timothy A. Kohler

2015 Agency of Access: Public Architecture in Mesa Verde National Park. Presented as part of the National Park Service Archaeology Program "ArcheoThursday" webinar series, Santa Fe, New Mexico.

Reese, Kelsey M.

2014 Modern Technology, Ancient Communities: The Archaeology of Prehistoric Settlement Patterns. Presented as part of the Branigan Cultural Center "History Notes" lecture series, Las Cruces, New Mexico.

MEDIA

- "Dynamic Communities on the Mesa Verde Cuesta with Kelsey Reese Episode 118" on *The ArchaeoTech Podcast*. Presented by the Archaeology Podcast Network with Paul Zimmerman and Chris Webster. Available at: https://www.archaeologypodcastnetwork.com/archaeotech/118
- 2019 "Pueblo villages thrived on Mesa Verde escarpment" by Jim Mimiaga in *The Journal*. Available at: https://the-journal.com/articles/156383-pueblo-villages-thrived-on-mesa-verde-escarpment
- 2019 "SAA19 Poster Session Interviews, Part 2" on the *Women in Archaeology Podcast*. Available at: https://womeninarchaeology.com/2019/08/28/saa19-poster-session-interviews-part-2-wia-podcast
- 2018 "Reading the Remains" by Brendan O'Shaughnessy in the *Notre Dame Magazine*. Available at https://magazine.nd.edu/stories/reading-the-remains/

ACADEMIC SERVICE

TICTIDENTIC	SERVICE
2018	University of Notre Dame, Notre Dame, Indiana
	External Review Board - Graduate Student Committee Member
2017–2018	University of Notre Dame, Notre Dame, Indiana
	Anthropology Undergraduate Mentor
2017	University of Notre Dame, Notre Dame, Indiana
	Archaeology Faculty Search - Graduate Student Committee Member
2017	University of Notre Dame, Notre Dame, Indiana
	Expanding Your Horizons STEM Conference - Educator
2016	Computer Applications and Quantitative Methods in Archaeology International,
	Conference Submission Reviewer

PROFESSIONAL MEMBERSHIPS

Arizona Archaeological and Historical Society Computer Applications and Quantitative Methods in Archaeology - International Society for American Archaeology

REFERENCES

Dr. Mark Golitko

University of Notre Dame Email: mgolitko@nd.edu
Department of Anthropology Phone: (574) 631–3763

254 Corbett Family Hall Notre Dame, Indiana 46556

Dr. Timothy A. Kohler

Washington State University Email: tako@wsu.edu
Department of Anthropology Phone: (509) 335–2698

College Hall 150

Pullman, Washington 99164

Dr. R. Kyle Bocinsky

Crow Canyon Archaeological Center *Email*: bocinsky@gmail.com Research Institute at Crow Canyon *Phone*: (770) 362–6659

23390 Road K

Cortez, Colorado 81321