## R. Kyle Bocinsky, PhD

Contact Crow Canyon Archaeological Center

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Career Objective Utilize my knowledge and management skills to help advance and share knowledge about southwestern archaeology and human-environment interaction through research and public outreach

Education Washington State University, Pullman, Washington

PhD, Anthropology, December 2014

Dissertation title: Landscape-based Null Models for Archaeological Inference

Graduate GPA: 3.84

MA, Anthropology, May 2011

Thesis title: Is a Bird in Hand Really Worth Two in the Bush? Models of Domestication on

the Colorado Plateau

University of Notre Dame, Notre Dame, Indiana

BA, Anthropology, May 2008

Thesis title: Rodent Stable Carbon-isotope Ratios as a Measure of Maize Production

Overall GPA: 3.414. Major GPA: 3.66

**Employment** Crow Canyon Archaeological Center, Cortez, Colorado

January 2016—present Director of Sponsored Projects, Crow Canyon Research Institute Develops research collaborations between Crow Canyon archaeologists and external researchers; manages a >\$1 million portfolio of grant-funded research projects; conducts research on ancient agricultural practices

Summer 2012 Field Intern, Basketmaker Communities Project

Excavation and education at the Dillard Site, a Basketmaker III community; Gave public talks on Pueblo prehistory to visitors of all ages. Directed by Shanna Diederichs

Washington State University, Pullman, Washington

2015 Post-doctoral Researcher, Synthesized Knowledge of Past Environments Worked to bring paleoenvironmental data to scientists and the general public; collaborated on the development of web mapping services; integrated environmental data with cultural data to gauge impacts of climate change on humans. Directed by Timothy A Kohler

Aug 2008-Dec 2014 Research Fellow, Department of Anthropology

Agent based modeling with the Village Ecodynamics Project; documented and debugged code and expanded study areas; coordinated data storage and delivery among 4 institutions and 16 researchers. Directed by Timothy A Kohler

Fall 2014, Spring 2013, Spring 2012 Instructor, Department of Anthropology Developed and taught three courses at the undergraduate level; 15-90 students

## Mesa Verde National Park, Colorado

Summers 2009, 2011, 2012 Field Technician, The Mesa Verde Community Center Survey Visited and documented large aggregated villages in MVNP; developed iPad-based siterecording workflows integrated with mapping tools in AutoCAD and Adobe Illustrator; Drafted survey final report in LATEX. Directed by Donna M. Glowacki