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Victoria Swenson, PhD, RPA	Staff Archaeologist, Bioarchaeology Specialist	
Availability: Immediate Email: vmswenson@crai-ky.com RPA Registration ID: 5274 • Field Supervisor • Bioarchaeologist • Osteological and Dental Analyses • Precontact and Historical Archaeology • Quantitative Analyses • Proposal, Budget, & Report Preparation	 Education and Training: Ph.D., Anthropology, University of Nevada Reno, Nevada M.A., Anthropology, University of 	
	Historical Archaeology • Quantitative Analyses • Proposal, Budget, &	 Montana, Montana M.A., Criminal Justice, East Tennessee State University Johnson City, Tennessee B.A., Anthropology, University of Tennessee, Knoxville, Tennessee
Experience Summary Information		
Bioarchaeology Specialist Cultural Resource Analysts, Inc. 2020 – present	Field and Laboratory Osteologist The Slavia Foundation 2015-2019	Archaeological Technician Cultural Resource Analysts, Inc. 2013-2020

Dr. Swenson is one of a team of full-time survey and excavation personnel on staff at Cultural Resource Analysts, Inc. Her duties encompass all aspects of seeing these projects through to completion, including the initial fieldwork, laboratory analysis, and final report preparation. Ms. Swenson has participated in field and laboratory research in Nevada, Tennessee, Kentucky, Missouri, Indiana, Ohio, and West Virginia and abroad. Dr. Swenson has extensive experience in precontact and historic archeology and forensic anthropology. Her specialized skills include excavation and analysis of mortuary sites, dental and skeletal variation, quantitative analyses, directing surveys, National Register evaluations, and mitigation projects. She has authored and co-authored over 30 technical reports.

Bioarchaeological Experience:

Dr. Swenson served as a bioarchaeologist for the following historic cemetery delineations and relocations conducted for the Kentucky Transportation Cabinet, various coal companies, and private companies.

- Kentucky Transportation Cabinet: Calvin Cemetery (15Bd85) in Boyd County, Kentucky
- Mining Companies: Booker Cemetery (12Su962) in Sullivan County, Indiana; Blanton-Owen Cemetery, Carroll County, Kentucky
- Other Agencies and Private Companies: McGary's Burial Ground in Evansville, Indiana; Primm-Padgett Cemetery, Orton & Bittick Cemetery, Edmonson and Barnes Cemetery, MacGavock-Hays Cemetery, in Williamson County, Tennessee; Hackney, Harris & Taylor Cemetery, Randle Cemetery, in Montgomery County, Tennessee; and Alford Cemetery, in Wilson County, Tennessee

Dr. Swenson served as field director and bioarchaeologist for mitigation projects involving pre-contact mortuary features with the Indiana Department of Transportation. For this project, Dr. Swenson supervised the archaeological excavation of pre-contact burials, conducted laboratory analysis of recovered human remains, per guidance provided by the associated American Indian tribes, and co-authored the associated report chapter:

• Indian Department of Transportation: ongoing project at Site 12Fl73 in Floyd County, Indiana (Late Archaic mortuary features within and below an extensive midden deposit)

Other experience has consisted of:

- University of Nevada Forensic Field and Laboratory Technician, Reno, Nevada
- Lead osteologist for a medieval cemetery in Stergoborzyce, Poland
- Field and laboratory osteologist for the Slavia Foundation's International Bioarchaeological Field School in Drawsko, Poland.

Affiliations

- Member of the Register of Professional Archaeologists
- Tennessee Council for Professional Archaeology
- American Association of Biological Anthropologists
- Dental Anthropology Association

Additional Training:

 Adult CPR, First Aid and Blood Borne Pathogens; Embracing Diversity; Native American Partner Training; Fatal Fire Investigation Certification; PADI Open Water Dive Certification; Law Enforcement Telecommunications Operator