

APPENDIX A: CURRICULUM VITA FOR PRINCIPAL INVESTIGATOR



Richard Grubb & Associates, Inc. Cultural Resource Consultants

DBE/WBE/SBE Certified

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Years of Experience

With this firm-2
With other firms-8

Education

Ph.D. 2001
The Pennsylvania State
University
Anthropology

MA 1994
The Pennsylvania State
University
Anthropology

BA 1992
The Pennsylvania State
University
Anthropology

Professional Registration

Register of Professional
Archaeologists

Professional Societies

Society for American
Archaeology

Professional Training

OSHA-Certified 40-
Hour Hazardous
Material Field Training,
2009-present.

CRM Essentials:
Restoring Your Skills,
Trenton, NJ, October
2007

Section 106 Workshop,
Washington, DC
May 2007

36CFR800 and Section
106 of the National
Historic Preservation
Act,
Harrisburg, PA
March 2003

Sharon D. White/Senior Archaeologist (36 CFR 61)

Professional Experience Summary:

Sharon D. White, Ph.D. is a Senior Archaeologist at RGA, and provides project design, supervision and analysis for archaeological investigations. Dr. White has served as a Principal Investigator on a variety of archaeological investigations, and specializes in prehistoric archaeology. She exceeds the qualifications set forth in the Secretary of Interior's Standards for Prehistoric Archaeologists [36 CFR 61], as well as the SHPO's qualification standards in Delaware, New Jersey, Pennsylvania New York and the District of Columbia. Dr. White has prepared and directed cultural resources surveys in accordance with Section 106 of the National Historic Preservation Act, the National Environmental Policy Act, NJ Executive Order No. 215, NJ Register of Historic Places Act, and NJDEP Freshwater Wetlands Permits. Projects on which she has worked include:

Fort Stanton Park, Slope Stabilization and Environmental Restoration Project, District of Columbia, S.E.

As Principal Investigator, Dr. White and Jennifer Leynes completed a Phase I Reconnaissance-Level Historical and Archaeological Survey within the APE for the proposed slope stabilization of the eastern slope near Fort Stanton Reservoir #2 in the District of Columbia, Southeast in compliance with the Section 106 of the National Historic Preservation Act. Based on background research, topographic setting, previous construction, documented landslides, and a site visit, the APE was considered to have a low probability for containing significant prehistoric and historic cultural resources. No additional cultural resources investigations were recommended.

Washington Street Sidewalks, City of New Castle, New Castle County, Delaware

As Principal Investigator, Dr. White completed a Phase I archaeological survey for the proposed improvements to sidewalks along South Street between Third and West Seventh Streets, along West Seventh Street between the South and Washington Street intersections, and along Washington Street between West Seventh Street and State Route 273 in the City of New Castle, New Castle County, Delaware in compliance with Section 106 of the National Historic Preservation Act. This Phase I survey was located in an area adjacent to and within portions of the grounds of the National Register-listed Stonum and the New Castle Historic District, both of which are designated as National Historic Landmarks. No prehistoric artifacts were recovered. Historic artifacts were recovered in temporally mixed contexts, and were not considered indicative of a potentially significant archaeological resource. No further archaeological survey was recommended.

Replacement of U.S. Route 9 Bridge over Waretown Creek (Structure No. 1502-152), Ocean Township, Ocean County, New Jersey

As Principal Investigator, Dr. White and Virginia Brounce completed a cultural resources investigation within the APE for the proposed replacement of the U.S. Route 9 Bridge over Waretown Creek (Structure No 1502-152) in Ocean Township, Ocean County in compliance with Section 106 of the National Historic Preservation Act. The investigation determined that disturbance associated with the construction of U.S. Route 9 and the Waretown Creek Bridge, as well as the installation of buried utilities, has extensively altered soils and topography within the APE-Archaeology. As a result, intact prehistoric and historic archaeological resources are unlikely to be present. No further archaeological survey was recommended.

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