

Phase II and Phase III Project Cover Sheet

All information contained within the individual site database and inventory sheets is solely the work of the researchers and authors noted below. The data provided has been culled from the original site reports noted below and in many cases has been lifted directly from them with little or no editing. The database and inventory sheets are meant to serve as a synopsis of the report findings and a finding aid and are not intended to replace or republish the research of the authors noted below.

REPORT INFORMATION:

1983 Koski-Karell, D. and L. Ortiz
Phase 1 Archeological Reconnaissance for the Woodmont Avenue Extension Project,
National Institutes of Health, Montgomery County, Maryland.
Submitted to the Montgomery County Department of Transportation

Research Firm/Institution:

Karell Archeological Services
PO Box 342
Washington, DC 20044

Library ID No: 00006160 Catalog/Shelving ID: MO 48A

Sites examined:

18MO243

NRHP Eligible:

[Justification](#)

Project Details:

Phase I	<input checked="" type="checkbox"/>	Project Justification: The survey was conducted in order to comply with Federal laws and regulations dealing with environmentally-owned lands. In this case, the project area consists of a portion of the US National Institutes of Health (NIH) where a major road (Woodmont Avenue) was being extended through an intersection and onto the NIH campus.
Phase II		
Phase III		

Project Objectives: -Conduct documentary research into the history of the project area, as well as its prehistory and environmental background. -Conduct a comprehensive field survey to determine whether any prehistoric or historic period cultural resources of potential significance are located within the project area. -Prepare a report on the investigation which presents the findings and an interpretive analysis of them, as well as assessing the project's impact upon any cultural resources present, and making recommendations for further work if additional study is indicated.

Research Potential:

See below for remaining research questions at 18MO243.

REPORT INFORMATION:

1986 Koski-Karell, D., L. Ortiz, and J.C. Beasley
Phase 2 Archeological Evaluation for the Woodmont Avenue Extension Project, National
Institutes of Health, Montgomery County, Maryland.
Submitted to the Montgomery County Department of Transportation

Research Firm/Institution:

Karell Archeological Services
PO Box 342
Washington, DC 20044

Library ID No: 00006161 Catalog/Shelving ID: MO 48B

Sites examined:

18MO243

NRHP Eligible:

[Justification](#)

Project Details:

Phase I		Project Justification: This testing was conducted in order to comply with Federal laws and regulations dealing with environmentally-owned lands. In this case, the project area consists of a portion of the US National Institutes of Health (NIH) where a major road (Woodmont Avenue) was being extended through an intersection and onto the NIH campus. Phase II testing had been recommended following a Phase I survey of the project impact area.
Phase II	<input checked="" type="checkbox"/>	
Phase III		

Project Objectives: -Conduct an intensive and systematic field survey of the site to define the distribution, density, and nature of the prehistoric cultural remains. -Determine the specific locations and integrity of the prehistoric remains in relationship to the parts of the site located in areas of Natural Soil and Mixed Soil. -Seek to determine whether stratified cultural deposits and intact subsurface features are present, and which cultural chronological periods are represented. -Prepare a report on the investigation which presents the findings and an interpretive analysis of them, as well as assessing the project's impacts upon any cultural resources present, and making recommendations for further work if additional study is indicated.

Research Potential:

See below for remaining research questions at 18MO243.

REPORT INFORMATION:

2003 Inashima, P.Y.
Phase II Archaeological Evaluation of the South Pond Water Management Project Area.
Submitted to the Montgomery County Department of Transportation

Library ID No: 97001558 Catalog/Shelving ID: MO 199

Research Firm/Institution:

Elizabeth Anderson Comer/Archaeology
4303 North Charles Street
Baltimore, MD 21218

Sites examined:

18MO243

NRHP Eligible:

[Justification](#)

Project Details:

	Project Justification:	Project Objectives:
Phase I		
Phase II <input checked="" type="checkbox"/>	This Phase II archeological investigation was conducted on the National Institutes of Health (NIH) campus in Bethesda, Maryland. This investigation was conducted in conjunction with planning efforts for the construction of a stormwater management pond on campus. The archeological reconnaissance was necessitated by Section 106 of the National Preservation Act, and the level of investigation was influenced by the presence of the prehistoric Taylor Site, 18MO243, along the east boundary of the project area.	-Identify and define the boundaries of prehistoric deposits within the proposed South Pond Project Area.
Phase III		-Determine the level of soil disturbance evident in the project area.

Research Potential:

While the archeological remains at Site 18MO243 are helpful in learning about the prehistoric inhabitants of this vicinity, they contained intermingled materials from a variety of chronological periods. As a consequence, the potential significance of the site is diminished. Since a substantial collection from the site has been preserved as a result of Phase I and Phase II projects, the remaining cultural component is considered to be lacking a high level of significance.
