

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:

1994 Maymon, J.H., M.A. Simons, and C.R. Polglase
 Phase II Archeological Evaluation of Sites 18PR119 and 18PR435, Sherwood II
 Development, Prince George's County, Maryland.
 Submitted to the South Charles Realty Corporation

Research Firm/Institution:

R. Christopher Goodwin & Associates, Inc.
 337 East Third Street
 Frederick, MD 21701

Library ID No: 00006736 Catalog/Shelving ID: PR 168

Sites examined:

18PR119 18PR435
 NRHP Eligible: Y NRHP Eligible: N
[Justification](#) [Justification](#)

Project Details:

Phase I	Project Justification:
Phase II <input checked="" type="checkbox"/> X	Both sites 18PR119 and 18PR435 were identified during a Phase I survey at the Sherwood II development property. Sherwood II was the site of a proposed residential subdivision. Residential construction, surface grading for access roads, and utilities installation would impact cultural resources located in the area of potential effect (including both sites). As a prerequisite to the issuance of a US Army Corps of Engineers wetlands permit, Phase II testing was conducted at both sites.
Phase III	

MAC Accession: 1996.005.001

Project Objectives:
-Determine the nature, age, and function of each archeological resource.
-Determine the horizontal and vertical boundaries of each resource.
-Determine the integrity of each resource.
-Place each resource within its local and regional contexts.
-Define the proposed impacts to each resource and develop management recommendations.

Research Potential:

See below for remaining research questions at 18PR119.

Even though stratigraphic integrity has been retained at 18PR435, two important aspects which are essential to the research potential of a short-term resource extraction site are missing. The absence of distinguishable activity areas and diagnostic materials from the site severely compromises the ability of the site to contribute meaningful information about the past. The site cannot provide new information on important local or regional prehistoric research questions. Therefore, no further archeological work at 18PR435 is warranted.

REPORT INFORMATION:

1999 McGrath, K.J., T.F. Majorov, and T.W. Davis
 Phase III Archeological Data Recovery of Site 18PR119, Sherwood II Development, Prince
 George's County, Maryland.
 Submitted to the South Charles Realty Corporation

Research Firm/Institution:

R. Christopher Goodwin & Associates, Inc.
 241 East Fourth Street, Suite 100
 Frederick, MD 21701

Library ID No: 00007273 Catalog/Shelving ID: PR 231

Sites examined:

18PR119
 NRHP Eligible: Y
[Justification](#)

Project Details:

Phase I	Project Justification:
Phase II	This report presents the results of mitigative data recovery in 2007 at Site 18PR119 within the Sherwood II subdivision, located near Woodmore in Prince George's County. The Lottsford III Site (18PR119) would be impacted by the construction of a residential subdivision involving home construction, surface grading for roads, and utilities installation. The proposed impact area would impact over 98% of the site area. The Phase III research was carried out in accordance with the National Historic Preservation Act of 1966 (as amended), Executive Order 11593, the Archeological and Historical Preservation Act of 1974, The Archeological Resources Protection Act of 1979 (as amended), Title 36 of the Code of Federal Regulations, Parts 60-66 and 800, as appropriate, and in compliance with Article 83B, Sections 5-617 and 6-618 of the
Phase III <input checked="" type="checkbox"/> X	

Project Objectives:
-Provide important data for understanding elements of local prehistoric lithic technology (such as resource procurement, reduction strategies, and lithic tool functions during the Late Archaic/Early Woodland through Late Woodland).
-Contribute useful information concerning spatial distribution and use within base camps of the Late Archaic/Early Woodland period.
-Recover data on procurement strategies, lithic technology, and lithic reduction.
-Identify and describe the lithic raw materials used at the site and relate them to settlement/land-use models, and the resource

Research Potential:

Most of Site 18PR119 was destroyed or significantly altered by the construction of the new subdivision at the site. Thus, the only avenue for future research on the Lottsford Road III Site is with the extensive collection excavated and archived in the 1990s.
