

# 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:

1979 Cunningham, K.W. and W.M. Gardner  
A Preliminary Resources Reconnaissance of the Proposed Savage Wastewater Treatment Plant Outfall Sewer, Howard and Anne Arundel Counties, Maryland.  
Submitted to Whitman, Requardt & Associates

Library ID No: 00000472      Catalog/Shelving ID: AN 18A

Research Firm/Institution:

Thunderbird Research Corporation  
Route 1, Box 432  
Front Royal, VA 22630

## Sites examined:

18AN495                      18AN496

## Project Details:

Phase I	<input checked="" type="checkbox"/>	<b>Project Justification:</b> This report presents the results and recommendations of a preliminary archeological reconnaissance of a (then) proposed outfall sewer line from a wastewater treatment plant near Savage on the Howard and Anne Arundel County line. The (then) proposed sewer line was essentially a 3 ½ mile arc beginning 304.8 m (1,000 ft) north of Brock Bridge Road at the Savage Wastewater Treatment Plant, trending south by southeast to the Simonds Bridge on MD 198. The facilities were being constructed, in part, using funds from a U.S. Environmental Protection Agency (EPA) Construction Grant. As a condition of grant approval, an archeological survey of the impact area was required.
Phase II	<input type="checkbox"/>	
Phase III	<input type="checkbox"/>	

<b>Project Objectives:</b> -Locate archeological resources within the impact area of the outfall sewer line installation project.
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## Research Potential:

See below for remaining research questions at 18AN495.

See below for remaining research questions at 18AN496.

## REPORT INFORMATION:

1980 Cunningham, K.W., W.P. Barse, and W.M. Gardner  
A Phase II Cultural Resources Survey of 18AN495 and 18AN496 Located within the Proposed Savage Wastewater Treatment Plant Outfall Sewer Line, Anne Arundel County, Maryland.  
Submitted to Whitman, Requardt and Associates

Library ID No: 00000473      Catalog/Shelving ID: AN 18B

Research Firm/Institution:

Thunderbird Research Corporation  
Route 1, Box 432  
Front Royal, VA 22630

## Sites examined:

18AN495                      18AN496

## Project Details:

Phase I	<input type="checkbox"/>	<b>Project Justification:</b> The two sites examined in this report, 18AN495 and 18AN496, were first identified during a Phase I survey of a (then) planned outfall sewer line from a wastewater treatment plant near Savage on the Howard and Anne Arundel County line. The sewer facilities were being constructed, in part, using funds from a U.S. Environmental Protection Agency (EPA) Construction Grant. As a condition of grant approval, the archeological survey of the impact area and this subsequent Phase II testing program were required.
Phase II	<input checked="" type="checkbox"/>	
Phase III	<input type="checkbox"/>	

<b>Project Objectives:</b> -Identify the archeological components present at each site.  -Determine the depth of each deposit as well as the horizontal site extent.  -Assess site stratigraphy and locate any sealed cultural horizons or sub-surface features.  -Determine the range of artifact classes.  -Determine the function of each site (if possible) and assess its overall significance to regional archeology.
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## Research Potential:

No intact features or artifact deposits were recovered during the excavations at 18AN495. Diagnostic artifacts were also decidedly lacking. The site appears to be largely confined to the plowzone and has undergone considerable cultural and natural disturbance. Based on these findings, no additional work has ever been recommended at 18AN495 and the site is likely to yield little that can be used to answer outstanding research questions in Maryland prehistory.

Likewise, no intact features or artifact deposits were recovered during the excavations at 18AN496. The site appears to be largely confined to the plowzone and has undergone considerable cultural and natural disturbance. Based on these findings, no additional work has ever been recommended at 18AN496 and the site is likely to yield little that can be used to answer outstanding research questions in Maryland prehistory.

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