

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 Heite, E.F. and C.L. Blume
Report of Phase I and Phase II Archaeological Investigations at the Levin Jolley House Site
18 Do 210 on Stone Boundary Road in Cambridge, Dorchester County, Maryland.
Submitted to Cambridge Nursing Facilities, Inc.

Research Firm/Institution:

Heite Consulting

Camden, DE 19934

Library ID No: 00000208 Catalog/Shelving ID: DO 36

Sites examined:

18DO210

NRHP Eligible: N

[Justification](#)

Project Details:

Phase I	<input checked="" type="checkbox"/>	Project Justification:
Phase II	<input checked="" type="checkbox"/>	Survey was conducted ahead of the proposed development of a tract of land on Stone Boundary Road in the corporate limits of Cambridge, Maryland. It was proposed that the area be converted into a residential subdivision with streets, houses, and stormwater retention structures to be built.
Phase III		

Project Objectives:
-Determine if cultural resources are located on the property.
-Determine if those resources meet the criteria for listing in the Register of Historic Places.
-Evaluate significance, integrity, and boundaries of the site.

MAC Accession: 1994.018

Research Potential:

The Levin Jolley House Site (18DO210) possesses considerable historical significance. The life story of its early occupants provides insight into the transition from slavery to freedom in 19th century Dorchester County. However compelling that may be, the site itself does lack archeological integrity. The entire structure was comprised in the recent fire and the high water table makes it unlikely that undiscovered subsurface features exist. No additional research is recommended for the site.
