

# Phase II and Phase III Project Cover Sheet

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## REPORT INFORMATION:

2021 McKnight, M., C. Hall, and Z. Singer

Fieldwork report: a geophysical remote sensing survey of 18BA623, the Cassandor Hamilton site at Marshy Point Nature Center, Baltimore County, Maryland.

Library ID No: 95008482      Catalog/Shelving ID: BA 259

## Sites examined:

18BA623

## Project Details:

Phase I

Phase II

Phase III



### Project Justification:

The Marshy Point Nature Center Council (MPNCC) applied for a FY21 MHT Non-Capital Historic Preservation Grant requesting funding. Although the MPNCC was not selected for funding for the FY21 Non-Capital grant, the MHT Office of Archaeology determined that the MPNCC's proposed remote sensing project met criteria established by the Office of Archaeology (in consultation with the Maryland Advisory Council for Archaeology), to conduct the geophysical survey utilizing state personnel and equipment.

MAC Accession: N/A

### Project Objectives:

To facilitate a geophysical survey at 18BA623 to potentially identify the locations of additional graves associated with the Cassandor Hamilton headstone and to potentially identify the locations of domestic features in the area where the metal detector survey recovered 18th and 19th century artifacts.

## Research Potential:

Further investigations designed to document the locations of historic structures and graves at 18BA623 might include examination of historic maps, aerials and other documents, shovel test pit surveys, and/or expanded remote sensing surveys on additional landforms.