

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:

2016 Freeland, N.
Phase 1 Archaeological Survey: Great Bay Solar Project, Somerset County, Maryland.
Submitted to Maryland Public Service Commission
Library ID No: 95003410 Catalog/Shelving ID: SO 30

Research Firm/Institution:

Environmental Design & Research
217 Montgomery St., Suite 1000
New York 13202

Sites examined:

18SO371
NRHP Eligible:
[Justification](#)

Project Details:

| | | | |
|-----------|-------------------------------------|--|-----------------------------------|
| Phase I | <input checked="" type="checkbox"/> | Project Justification: See Phase II report below. | Project Objectives: See below. |
| Phase II | | | |
| Phase III | | | |

Research Potential:

See Phase II report below.

REPORT INFORMATION:

2018 Garenani, K.
Great Bay Solar phase II archaeological investigations: site 18SO371 - Webley/Sidney Miller farmstead site, town of Princess Anne, Somerset County, Maryland.
Submitted to Maryland Public Service Commission
Library ID No: 95003394 Catalog/Shelving ID: SO 31

Research Firm/Institution:

Environmental Design & Research
217 Montgomery St., Suite 1000
Syracuse, New York 13202

Sites examined:

18SO371
NRHP Eligible:
[Justification](#)

Project Details:

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|-----------|-------------------------------------|--|-----------------------------------|
| Phase I | | Project Justification: The Phase II Archaeological Investigation was conducted on behalf of Great Bay Solar I, LLC, the Project sponsor for the Great Bay Solar Project. Consideration of the Great Bay Solar Site Project's potential effect on archaeological resources, including consultation with the MHT, was required as part of permitting review of the Project by the Maryland Public Service Commission. | Project Objectives: See below. |
| Phase II | <input checked="" type="checkbox"/> | | |
| Phase III | | | |

Research Potential:

The site is of pre-Civil war origin and the potential for intact buried cultural material exists at the site, as evidenced by the results of the Phase II investigations. As documented during previous archaeology investigations, the former locations of the house, cemetery, granary, and corn crib, all of which date to the 19th century, are located within the Phase II study area. The site may contain additional historical archaeological remains associated with former structures and/or dating to the initial historic-period of occupation, as well as the pre-contact Native America component. The pre-contact Native American component of the site could not be assigned a specific cultural or temporal affiliation, and it appears to be limited to a small lithic scatter; no pre-contact Native American diagnostic artifacts or features were recovered or identified. No disturbance and/or compaction to the site was visible or apparent. The Webley/Sidney Miller Farmstead Site contains, or appears likely to provide, substantive or theoretical information that can address research questions regarding local and regional topics (such as chronology, subsistence, lithic studies, or settlement studies) and is considered potentially eligible for NRHP inclusion under Criterion D.