

Phase II and Phase III Project Cover Sheet

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REPORT INFORMATION:

2017 Sara, T., P. Walters, R. Wall, J. Gollup
Phase II archaeological investigation of sites 18PR1079 and 18PR1081, Millville Quarry project, Prince George's County, Maryland.
Submitted to Aggregate Industries

Research Firm/Institution:

TRC Environmental Corp
4425 Forbes Boulevard
Lanham MD 20706

Library ID No: 95002882 Catalog/Shelving ID: PR 662

Sites examined:

18PR1079 18PR1081
NRHP Eligible: NRHP Eligible:
[Justification](#) [Justification](#)

Project Details:

Phase I	Project Justification:
Phase II <input checked="" type="checkbox"/>	Sites 18PR1079 and 18PR1081 were identified in a previous Phase I survey. The Maryland Historical Trust requested a Phase II undertaking in order for Aggregate Industries to meet state requirements to expand the gravel extraction activities. Due to the absence of subsurface features and poor site integrity, no further work was recommended and the project moved forward.
Phase III	

MAC Accession: 2017.020.001 & .002, 2017.019.009 & .011

Project Objectives:
The overall objective of the Phase II work was to determine if the site is significant to state, regional, and/or national cultural heritage and if it contains sufficient integrity and research value to meet the eligibility requirements for inclusion in the National Register of Historic Places. Specifically, both sites (18PR1079 and 18PR1081) were investigated to determine if features were present and if the site deposits can contribute new information regarding the themes of pre-historic subsistence, settlement pattern/community pattern, lithic technology and sourcing, and environmental adaptation.

Research Potential:

Due to the absence of subsurface features and poor site integrity, no further work was recommended, and the project moved forward. 18PR1079 has since been impacted by the quarry expansion activities.