Phase IA/IB Archaeological Investigation Abridged Report Form (Version 1, July 2024)

This form is optional and should only be used when <u>NO</u> archaeological sites have been identified and for projects that are 10 acres or less in extent or for linear projects that are 0.5 miles in length or less. This form is not applicable for projects conducted in New York City.

1. PROJECT NAME:
2. OPRHP PROJECT REVIEW #:
3. INVOLVED STATE & FEDERAL AGENCIES:
4. CLIENT NAME/EMAIL ADDRESS:
5. AUTHOR NAME/AFFILIATION:
6. DATE OF REPORT:
PROJECT LOCATION AND DESCRIPTION
7. VILLAGE TOWN CITY of:
8. COUNTY:
9. DESCRIPTION OF CURRENT CONDITIONS:
10. AREA OF POTENTIAL EFFECTS (APE) LENGTH, WIDTH, DEPTH:
11. APE ACRES:

ENVIRONMENTAL CONTEXT
12. TOPOGRAPHY/LANDFORM (as per NRCS Soil Survey):
13. POTENTIAL FOR DEEPLY BURIED DEPOSITS WITHIN THE APE (alluvial/colluvial/aeolian soils, fill, etc)? IF YES, DISCUSS UNDER "21. FIELD METHODS": Yes No
14. DESCRIPTION OF UNTESTABLE AREAS (permanent standing water, slopes, etc):
15. DESCRIPTION OF DISTURBANCE (attach supporting documentation):

PRECONTACT/HISTORIC BACKGROUND INFORMATION
16. PREVIOUSLY REPORTED SITES IN OR WITHIN 200 FT OF THE APE (Site #(s), Distance from APE, Time Period, Site Type):
17. BRIEFLY DESCRIBE PREVIOUS SURVEYS IN OR WITHIN 200 FT OF THE APE:
18. BRIEFLY DESCRIBE CEMETERIES IN OR WITHIN 200 FT OF THE APE:
19. PRECONTACT SENSITIVITY ASSESSMENT (types/locations of expected sites):
20. HISTORIC SENSITIVITY ASSESSMENT (types/locations of expected sites):

SUMMARY OF FIELD INVESTIGATION
21. FIELD METHODS (surface collection, shovel test interval & size):
22. FIELDWORK DATE(S):
23. AREA SURVEYED (acres or sq. meters):
24. SURVEY RESULTS:
25. RECOMMENDATIONS:

ATTACHMENT CHECKLIST

(THE FOLLOWING ITEMS ARE REQUIRED)

RELEVANT PORTIONS OF USGS 7.5 MINUTE TOPOGRAPHIC QUADRANGLE MAP(S) AT ORIGINAL SCALE IN COLOR AND WITH THE APE INDICATED

APE MAP(S) DEPICTING:

- SURVEY LIMITS
- PREVIOUSLY IDENTIFIED ARCHAEOGICAL SITE LOCATIONS WITHIN AND IMMEDIATELY ADJACENT TO THE APE
- PHOTO ANGLES
- SHOVEL TEST LOCATIONS, SURFACE INSPECTION
- AREAS OF DISTURBANCE DELINEATED AND LABELED

COPIES OF ALL SOIL AND HISTORIC MAPS REVIEWED WITH THE APE INDICATED

SOIL REPORT FORM FROM THE NRCS WEB SOIL SURVEY

SHOVEL TEST SUMMARY TABLE

REPRESENTATIVE PHOTOGRAPHS OF THE APE

OTHER PROJECT MATERIALS (geomorphology report, etc.)

Labels and map keys are required and must allow the reader to interpret the presented material quickly and accurately.