

SOUTH CAROLINA INSTITUTE OF ARCHAEOLOGY AND ANTHROPOLOGY
 UNIVERSITY OF SOUTH CAROLINA
 SITE INVENTORY RECORD
 (68-1 Rev. 85)

STATE: _____ COUNTY: _____ SITE NUMBER: _____
 Recorded By: _____ Affiliation: _____ Date: _____

A. GENERAL INFORMATION

1. Site name: _____ Project: _____
2. USGS Quadrangle: _____ Date: _____ Scale: 7.5 or 15 minute (circle one)
3. UTM: Zone _____ Easting _____ Northing _____
4. Other map reference: _____
5. Descriptive site type (see handbook):
 Prehistoric _____ Historic _____
6. Archaeological investigation (circle): Survey _____ Testing _____ Excavation _____
7. Property owner: _____ Phone number: _____
8. Address: _____
9. Other site designations: _____
10. National Register of Historic Places status (circle one):
 Potentially eligible _____ Probably not eligible _____ Additional work _____

-----**Office Use Only**-----
 Determined eligible _____ Date _____
 On NRHP _____ Determined not eligible _____ Date _____

11. Level of significance (circle): National _____ State _____ Local _____
12. Justification: _____

B. ENVIRONMENT AND LOCATION

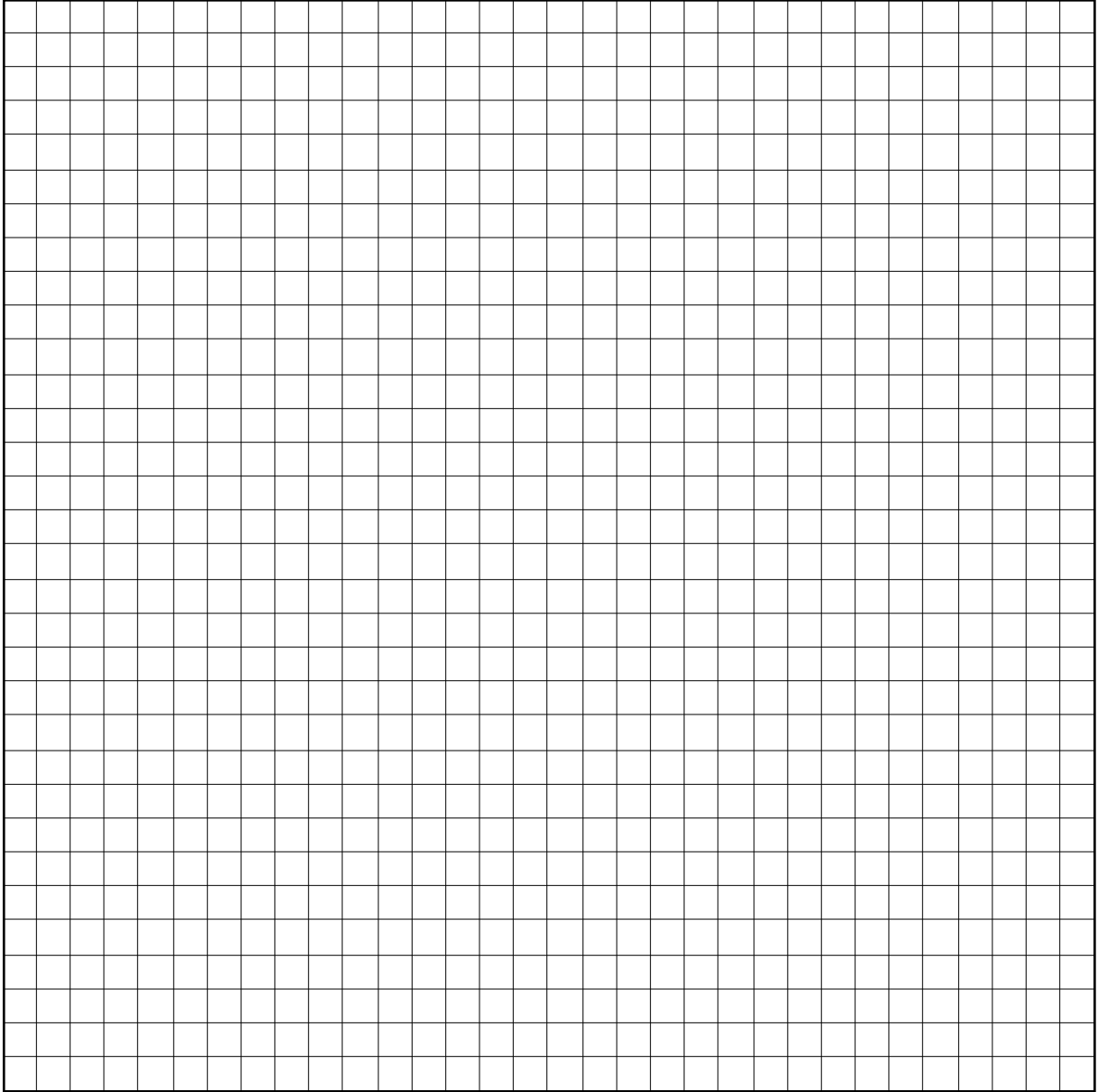
1. General physiographic province (circle):
 Lower Coastal Plain _____ Piedmont _____ Middle Coastal Plain _____ Upper Coastal Plain _____
 Blue Ridge Mountains _____
2. Landform location: _____ Site elevation (above MSL): _____ (in feet)
3. On site soil type: _____ Soil classification: _____
4. Major river system (circle): Pee Dee _____ Santee _____ Ashley-Combahee-Edisto _____ Savannah _____
5. Nearest river/stream: _____
6. Current vegetation (circle): Pine/coniferous _____ Hardwood _____ Mixed pine/hardwood _____
 Old field _____ Grass/pasture _____ Agricultural/crops _____ Wetlands/freshwater _____
 Wetlands/saltwater _____ Other _____ Comments: _____
7. Description of groundcover (circle): Absent _____ Light _____ Moderate _____ Heavy _____

C. SITE CHARACTERISTICS

1. Estimated site dimensions: _____ meters by _____ meters
2. Site depth: _____ cm.
3. Cultural features (type and number): _____

4. Presence of (circle): midden _____ floral remains _____ faunal remains _____ shell _____ charcoal _____
5. Human skeletal remains (circle):
 present _____ preservation (circle): good _____
 absent _____ poor _____
6. General site description: _____

Site Map



Scale

The following information should be provided on the site map: site boundaries, nearby topographic features, associated streams, modern cultural features, different land use types in site area, collection loci, test excavation loci, archaeological features and means of access (include north arrow and scale).

MAP KEY:

Verbal description of location: _____

MANAGEMENT INFORMATION (Cont.)

2. Present condition/integrity of site (circle):

Intact Damaged

Extent of damage -----> light
 moderate
 heavy

Nature of damage -----> erosion
 cultivation
 logging
 construction/development
 vandalism
 inundation
 other (specify) _____

3. Potential impacts and threats to site (circle):

Potential threat:

none
low
moderate
high

Nature of threat:

erosion
cultivation
logging
construction/development -----> direct impact zone
 indirect impact zone
 outside impact zone
 indeterminate
vandalism
inundation
other (specify) _____

4. Recommendations for further work (circle):

survey testing excavation archival none other: _____

Comments: _____

5. References (circle):

Historic/archival documentation Yes No Not Known

Archaeological documentation Yes No Not Known

6. Additional management information/comments: _____

7. Location of existing collections: _____

8. Location of photographs: _____

9. Location of special samples: _____

Type of special samples: _____

Signature of observer: _____ Date: _____

Subsequent visits:

Observer _____ Date: _____

Observer _____ Date: _____

Observer _____ Date: _____