



OSAGE NATION

Historic Preservation Office

National Historic Preservation Act Section 106 Consultation Procedures

The Osage Nation Historic Preservation Office (ONHPO) has developed the following procedures for Section 106 consultation required by the Historic Preservation Act, (NHPA) [54 U.S.C. § 300101 et seq.] 1966.

Please submit all of the following information for all NHPA Section 106 consultation requests (additional formatting and information requested in standards for cultural resource survey reports below):

- A. To initiate consultation with the Osage Nation Historic Preservation Office submit a 1-page cover letter with the following included:
 - Federal agency name, district, or department
 - Point of contact information: individual's name, address, phone, fax, and email
 - Project name and number, or other designation (if for tracking)
 - Project location information: **USPLSS** (quadrangle, quarter section, section, township, and range) and **UTM (WGS84) coordinates are required**
Projects will not be reviewed until both USPLSS and UTM coordinates are submitted
 - Total area surveyed in acres

- B. Professional cultural resource survey report. At a minimum, **all field surveyors** must possess a **BA or BS in anthropology** with an emphasis in archaeology (exception- see page 4). At a minimum, the **supervisor who is in the field and supervises the field survey**, interprets the results of the field survey, determines the cultural resource recommendation, and produces the cultural survey report **must possess an MA or MS in anthropology** with an emphasis in archaeology. **Supervisors must accompany and oversee all field surveyors during the fieldwork.** With the first cultural resource survey report, include curriculum vitae for all project archaeologists and identify work performed. See page 3 for an outline of the documentation required in a standard cultural resource survey report.

- C. USGS topographic and/or aerial maps locating project area within the: 1) state, 2) county, 3) quadrangle, and 4) section.

- D. USGS topographic and/or aerial maps specifically locating: 1) project APE, 2) project staging areas outside of APE, 3) access road, and 4) location of all archaeological and historic sites in and in close vicinity of the project APE. Please do not submit hand drawn or hand annotated maps.
- E. GLO maps for project area, please include both late 19th century and early 20th century maps and identify project APE on maps.
- F. Project site plan map indicating location of screened shovel tests (please label shovel tests with identification number on maps). Please do not submit hand drawn or hand annotated maps. **Shovel test minimum width is 30 cm. Shovel test minimum depth is to 50 cm or sterile soil, whichever is encountered first. If terminated before sterile soil is reached, please provide an explanation either in the text or in the shovel test log. Excavated shovel tests must be screened using a 0.25 in mesh screen, dug in stratigraphic or 10 cm levels, and measurements must be recorded in centimeters. Please refer to the Archaeological Block Survey Standards for density of shovel testing.**
- G. Table listing shovel test locations, width (cm), depth (cm), soils, and results.
- H. Site photographs in color, specifically images depicting exact location of 1) project marked by stakes or flagging (if possible), 2) access roads, 3) utility easement (if applicable), 4) staging areas, and 5) identified archaeological/historic sites.
- I. Copy of the review letter from the State Historic Preservation Office. For projects in Oklahoma, letters from both SHPO components, the Oklahoma Archaeological Survey and the Oklahoma Historical Society are required.

Please use only the following contact and address information:

Dr. Andrea A. Hunter, THPO
Osage Nation Historic Preservation Office
627 Grandview
Pawhuska, OK 74056

Phone: 918-287-5328
Fax: 918-287-5376

Standards for Cultural Resource Survey Reports

The following outlines the documentation required in a cultural resource survey report that will enable the Osage Nation Tribal Historic Preservation Office to efficiently evaluate the information gathered for a proposed project in a coherent, standardized format. Please include in all reports:

1. Abstract

Executive summary of project, survey results, and recommendations

2. Introduction

Introduce project and project design

3. Environmental Setting

Specific location, legal description, composition of project site

General location, geomorphology, landform, soils, vegetation, hydrology

4. Cultural History

Brief overview of cultural occupation represented in locale

5. File Search and Previous Research

Results of file search in state database for previously recorded archaeological sites and review of previous archaeological investigations, NRHP listings, GLO records and maps, late 19th and early/mid-20th century maps, and mid-20th and current aerial photographs. For projects in Osage County, OK include: Osage tribal allotment records and maps, late 19th and early/mid-20th century maps such as the Oklahoma State Highway Department's General Highway and Transportation Map of Osage County, and mid-20th and current aerial photographs such as those at the Oklahoma Petroleum Research Library in Norman, Oklahoma.

6. Field Methods and Analytical Techniques

How field survey and analysis were conducted

7. Results of Archaeological Field Investigations

Review findings and identification of National Register of Historic Places

8. Recommendations

Summarize archaeological sites identified, NRHP determinations, and project recommendations

9. References Cited

Minimum Qualifications for Archaeology Personnel*

The minimum professional qualifications for archaeology field survey assistants are:

- BA or BS in anthropology with an emphasis in archaeology

Or with prior approval from the ONHPO by providing the following documentation:

- BA or BS in Applied Indigenous Studies, Native American Studies, Geology, Geography, History, Architectural History, Historic Preservation plus:
- at least one year of full-time professional archaeology experience or equivalent specialized training in archaeological research, administration, or management;
- at least four months of supervised field experience in general North American archaeology; and
- demonstrated ability to carry fieldwork to completion.

The minimum professional qualifications for personnel who supervises and conducts the archaeological field survey, interprets the results of the field survey, determines the cultural resource recommendation, and produces the cultural survey report are:

- Graduate degree in archaeology or anthropology with an emphasis in archaeology; and
- One year of full-time professional experience at a supervisory level in the study of archaeological resources of the prehistoric period.

* With the first cultural survey report, please submit the curriculum vitae for the field survey personnel and for the archaeological supervisor. When personnel change, please submit their curriculum vitae.