

- 3. Description of the specimen(s) needed and the impact of the proposed sampling or testing on the artifacts.**

- 4. Description and justification for sample size.**

- 5. Description of who will perform the sampling or modification and who will analyze the results.**

- 6. Discussion of why non-invasive or non-destructive techniques cannot be used to address the research questions being asked.**

- 7. Discussion of other possible sources of specimens and why UWAR collections represent the best or only source of specimens for sampling.**

- 8. How is the research funded or supported?**

- 9. Provide at least one citation that details and explains the sampling method(s).**

By signing below, the researcher indicates they have completed this form to their best knowledge, that they will supply UWAR with a copy of any data, results, and publications produced from the destructive analysis, and that they will give proper credit to UWAR in any publications, papers, presentations, theses, or dissertations.

Submitted by: _____ Date: _____