

**PEABODY MUSEUM OF NATURAL HISTORY
YALE UNIVERSITY**

170 WHITNEY AVENUE, P.O. BOX 208118
NEW HAVEN, CT USA 06520-8118

Date _____

TECHNICAL ANALYSIS/DESTRUCTIVE SAMPLING REQUEST

Name _____

Position _____

Institution _____

Address _____

Telephone

Fax

Email

1. Description of proposed sampling and testing procedure: _____

2. Purpose of this analysis: _____

3. If the analysis involves damage to the specimens, could other, non-destructive analyses provide comparable information? Yes _____ No _____

If yes, specify: _____

4. List the specific specimens requested from the Peabody Museum, including catalogue or other identification number, provenance, and location of sample for each specimen. (*Attach a separate sheet if needed.*)

Cat/ID No. Specimen/Provenance/Sample Location

5. Dates specimens are needed: _____ to _____

6. Will any previous treatment affect the success of the proposed analysis? Yes ___ No ___

If yes, explain on attached sheet.

7. Will the analysis involve visible damage to the specimens? Yes ___ No _____

Will the analysis result in chemical or other changes to the specimens? Yes ___ No _____

Will the sampling or analysis alter the specimens in such a way as to affect the outcome of future analyses? Y

If yes, how? _____

8. Will the specimens be sampled? Yes ___ No _____

If yes, provide justification and details: _____

Who will take the sample? _____

What is the size/weight of the samples requested? _____

Will the sampling be done at the Peabody Museum? Yes ___ No ___

If no, where will the sampling be done? _____

9. Where will the analysis be performed?

Institution _____

Address _____

Contact _____ Telephone _

10. Will the samples be completely destroyed? Yes ___ No .

Can the samples be reused? Yes ___ No _____

Will the returned samples require special storage? Yes ___ No _

If yes, specify: _____

11. Is material being requested from other institutions? Yes ___ No .

If so, from which? _____

12. Place and date of publication of results and testing, if known, or plans for publication: