

APPLICATION DEADLINE EXTENDED

UNIVERSITY OF WASHINGTON

Thermoluminescence Dating Laboratory

The UNIVERSITY OF WASHINGTON seeks a research associate for its newly established thermoluminescent dating facility, being developed jointly between the Departments of Materials Science and Engineering and Anthropology. Duties of this research associate will include developing the facility, teaching and conducting research in TL dating techniques, and managing the overall operation of the laboratory. Current National Science Foundation funding is secure through 1988; however, the appointee is expected to develop additional outside funding by the second year of appointment. Candidates should have a Ph.D. and a minimum of 2 years experience in TL dating. Interested parties should address a request for a detailed description of the position, along with a current resume and statement of interest to: Dr. T.G. Stoebe, College of Engineering, FH-10, University of Washington, Seattle, WA 98195.

Erratum

"A correction procedure for ambient activation in pre-dose dating"

Sutton and Kornmeier

Volume 3, No. 3

Three delta (Δ) symbols were omitted.

1. p.2: The sentence following equation 3 should read "The difference Δ_T between the original ..."
2. equation 7: $D_n = \frac{\{S_{n,max} - S_0\}}{\{S_{n,max} - S_0^*\}}$ $D_n^* = \frac{D_n^*}{1 - \Delta_T(max)}$
3. p.4: The last sentence should read "... and Δ values are determined ..."