

JOSEPH A. LINDLER JR.

jlindler@email.sc.edu

Chapin, SC 29036

EDUCATION

BA University of South Carolina, History & Anthropology
Dual Major

May 2021

RESEARCH EXPERIENCE

SC Institute of Archaeology & Anthropology, Columbia SC
Senior Research Assistant, Southeastern Paleoamerican Survey

Jan. 2020-Present

- Directed the re-curation and documentation of the 1986, 1998, & 2002 Topper (38AL23) Quarry Excavations. While in this position, the duties included were focused instructing students on the proper methodology of lithic debitage analysis, curation procedures, artifact identification, database creation, and ease of access for future researchers and students as well as day-to-day management of the lab.
- Assisted in the documentation of Paleo period points (such as Clovis & Redstone) for the SC Paleo Point Survey.
- Assisted in the creation and documentation of projectile points for the SC USL (Unidentified Small Lanceolate) Database to provide research data into the period of Pre-Clovis archaeology.

SC Heritage Trust, Columbia, South Carolina
Intern/Volunteer

June 2019 to Present

- Interned under the supervision of Meg Gaillard. Helped to process Pockoy Island excavation artifacts.
- Volunteered at the Pockoy Island Shell Rings Excavations in Phase III excavations.
- Currently, Graduate Thesis research is focused on the Nipper Creek (38RD18) Heritage Preserve with a focus on geochemical analysis of lithic debitage for comparison with quarry source materials.

SC Institute of Archaeology & Anthropology, Columbia, SC
Graduate Research Assistant (NAGPRA)

Aug. 2023-May 2024

- Documented potentially NAGPRA-eligible archaeological collections at the SC State curation facility to support future consultation with Tribes and Tribal Nations.
- Duties performed in this role consisted of collections documentation, provenance research, rehabilitation and processing and working directly with the NAGPRA Coordinator to respond to claims and requests for information from Tribal Nations,
- Instructed undergraduate students on proper methodology and procedures for re-curation of collections.

SC Institute of Archaeology & Anthropology, Columbia SC
Research Assistant, Southeastern Paleoamerican Survey

Mar. 2018-Jan. 2020

- Completed the curation of the Wilma Croft Surface Collection of Allendale County.
- Completed the curation and analysis of the William F. Barnes Surface Collection of Allendale-Hampton Counties.
- Completed the curation of the Samuel E. Wiles Surface Collection of Abbeville County.
- Assisted in the establishment of the SC Mack Point Database to assist in the research of Late Archaic stone tool distributions.
- Completed the re-curation and re-analysis of lithic debitage of the 1984 & 1985 Topper (38AL23) Quarry Excavations.

PUBLICATIONS

- Lindler, J.A., Bornheim, S., Jefferys, J., Nepotnik, G., and Schreiner, N. “NAGPRA and Training the Next Generation of Archaeologists: The Keowee-Toxaway Re-Curation Project” *Society for American Archaeology*, New Orleans Conference proceedings April 17th-21st 2024.
- Goodyear, A.C., Lindler, J.A. “Update on the Southeastern Paleoamerican Survey 2021,” *Legacy*, vol. 25, no. 1, 2021, pp. 19-21.
- Lindler, J.A., Goodyear, A.C., and Moore, C.R., Banks, B., Borowy, H., Spradley, R., Mueller, A., “Demonstrating Occupational Transitions on the Lower Savannah River Drainage through Private Collections in South Carolina,” *Legacy*, vol 26, no. 1, 2022, pp. 10-14.
- Goodyear, A.C, Moore, C.R., Wilkinson, J., and Lindler, J.A. “The South Carolina Paleoindian Point Survey on the Occasion of the Recording of the 800th Point,” *Legacy*, vol 27, no. 1, Spring 2023, pp. 15-18.

CONFERENCE PRESENTATIONS

- Lindler, J.A., Bornheim, S., Jefferys, J., Nepotnik, G., and Schreiner, N. “NAGPRA and Training the Next Generation of Archaeologists: The Keowee-Toxaway Re-Curation Project” *Society for American Archaeology*, New Orleans Conference proceedings April 17th-21st 2024.

PROFESSIONAL AFFILIATIONS

Archaeological Society of South Carolina, Feb. 2022-Present
Member-at-Large