

## **Education**

M.A., Artifact Studies, University College London, U.K.  
B.A., Anthropology, Texas State University, San Marcos

## **Areas of Relevant Expertise**

- ✓ Prehistoric Archeology
- ✓ Historic Archeology
- ✓ Antiquities Code of Texas
- ✓ Section 106 NRHP Eligibility Assessments
- ✓ NRHP Evaluations
- ✓ Cultural Resources Management
- ✓ Linear Alternative Routes Analysis
- ✓ Lithic and Ceramic Analysis
- ✓ Archeological Survey, Testing, and Data Recovery
- ✓ Archeological Construction Monitoring
- ✓ NEPA and FERC Document Preparation
- ✓ Historic Property Inventories and Surveys
- ✓ Documentation QA/QC
- ✓ Large-Area Constraints Mapping and Analysis
- ✓ Archeological Collections Management and Curation

## **Certifications/Qualifications**

- ✓ Meets all Secretary of the Interior's standards for performing cultural resource investigations
- ✓ May perform cultural resources investigations on federal and state projects

## **Years of Experience**

With This Firm: 1 month

With Other Firms: 5 years

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## **Experience Summary**

Ms. Sefton is an archeologist with diverse experience working for private sector companies and academic institutions, providing her with a wealth of fieldwork, laboratory, and report preparation experience. Ms. Sefton's experience includes file reviews, archeological surveys, archeological monitoring, National Register of Historic Places eligibility test excavations, full archeological excavations, report writing, laboratory analysis, and curation.

Ms. Sefton has planned, implemented, and successfully completed routing studies and cultural resources survey, testing, and data recovery projects in Arkansas, California, Colorado, Indiana, Louisiana, Mississippi, Nevada, Ohio, Oklahoma, West Virginia, Virginia, and Texas. She has completed projects for a broad range of clients in the public and private sectors, including oil and gas exploration, development, and transportation; coastal and inland residential, commercial, and industrial land development; municipal planning; coastal port and channel improvements; transportation infrastructure; water and wastewater transportation and treatment; electricity generation and transportation; and university research.