

Education

MS, Biology, Baylor University
BS, Biology, Trinity University

Areas of Relevant Experience

- ✓ Phase I ESA (ASTM Practice E 1527-21)
- ✓ Wetland Determination/Delineation
- ✓ Endangered Species Habitat Assessments and Surveys
- ✓ City of Austin Functional Assessment
- ✓ City of Austin Environmental Resource Inventory
- ✓ Karst and Recharge Feature Identification
- ✓ Records Search and Field Investigation
- ✓ Geographic Information Systems (GIS)
- ✓ ArcGIS Desktop

Qualifications and Training

- ✓ Qualified Environmental Professional (EP) under ASTM Practice E1527-21
- ✓ USFWS Permit ESPER0004032-01 (Golden-cheeked warbler)

Years of Experience

With This Firm: 7

Experience Summary

Tamura Dunbar is a graduate of Baylor University, where she obtained a master's degree in Biology with a focus on Ecology. Her undergraduate studies at Trinity University provided field experience in chemistry and geology. As a Project Manager with Horizon, Ms. Dunbar assists with all phases of ecological fieldwork, conducting research, site assessments, and preparing reports for Phase I Environmental Site Assessments, Section 404 wetland determinations and delineations, and environmental resource inventories per local land development codes. She provides field and reporting support for threatened/endangered species habitat assessments and surveys as well as field and reporting support related to Texas Commission on Environmental Quality (TCEQ) geologic assessments. She has participated in presence/absence surveys for various threatened or endangered species, including mussels and golden-cheeked warblers, and has been trained in presence/absence survey protocols for the lesser prairie chicken. She is permitted by the US Fish and Wildlife Service (USFWS) to survey for golden-cheeked warblers. She contributes to Horizon's GIS mapping services, preparing exhibits for all types of technical reports and permitting packages.