

Education

BS, Wildlife Biology, Texas State University

Areas of Relevant Expertise

- ✓ Phase I ESA (ASTM Practice E1527-21)
- ✓ City of Austin Environmental Resource Inventory
- ✓ Storm Water Pollution Prevention Plans/Inspections (SWPPP)
- ✓ Threatened/Endangered Species Habitat Assessments, Surveys, and Permitting
- ✓ Wetland Determination/Delineation
- ✓ Karst Surveys
- ✓ ArcGIS

Training and Certifications

- ✓ Qualified Environmental Professional under ASTM Practice E1527-21
- ✓ Qualified Compliance Inspector of Stormwater #4401d9ff
- ✓ Qualified Preparer of Stormwater Pollution Prevention Plans (Texas) #4401d9ff
- ✓ Wetland Determination/Delineation Training
- ✓ Environmental Site Assessments for Commercial Real Estate Training
- ✓ Certified MSHA Training
- ✓ USFWS Permit TE798998-0 (Golden-cheeked warbler and Black-capped vireo)

Years of Experience

With This Firm: 22

Experience Summary

Mr. Sherrod is a graduate of Texas State University in San Marcos, where he studied Wildlife Biology with a minor in Geographic Information Systems (GIS). As an Ecological Project Manager with Horizon, Mr. Sherrod has participated in karst surveys as well as presence/absence surveys for various threatened or endangered (T/E) species including the golden-cheeked warbler, black-capped vireo, red-cockaded woodpecker, timber rattlesnake, Texas horned lizard, indigo snake, reticulated collared lizard, and the Texas tortoise. Mr. Sherrod also participates in Phase I Environmental Site Assessments, Section 404 jurisdictional determinations and delineations, and provides support for various other types of projects with Horizon. He contributes to Horizon's GIS mapping services in ArcView and AutoDesk.

Mr. Sherrod is a Qualified Preparer of Stormwater Pollution Prevention Plans (SWPPP) and a Qualified Compliance Inspector of Stormwater for Texas. He has implemented services ranging from initial site investigation to design and implementation of temporary and permanent best management practices (BMPs), SWPPP plan production and updating, required annual site inspections and reporting, and employee training about how the SWPPP plan affects their working environments. He also develops SWPPPs that comply with the Texas Pollution Discharge Elimination System (TPDES) Construction General Permit.