

Education

B.S., Geography and Planning, Environmental Science
Specialization, Southwest Texas State University, 1986

Areas of Relevant Expertise

ASTM Practice E-1527 (Phase I) ESAs
Phase II ESA Sampling
Remediation Systems
Hazardous Material Risk Identification
Water Quality Monitoring
Asbestos Inspection
Indoor Air Quality Testing
OSHA Hazardous Waste Operations Training (HAZWOPER)

Certifications/Qualifications

Qualified Environmental Professional under ASTM Practice E
1527-05 and 40 CFR 312 "All Appropriate Inquiries" (AAI)
Rule
Licensed Asbestos Consultant

Years of Experience

With This Firm: Since 2007
With Other Firms: 19 Years

**Relevant Experience
Summary**

- ASTM Practice E-1527 (Phase I) ESA Research, Field Investigation, and Reporting
- Phase II Sampling
- Asbestos Consulting
- Industrial Hygiene Services

Experience Summary

Mr. Young is an Environmental Specialist with over 19 years of consulting experience. He is a graduate of Southwest Texas State University in San Marcos, Texas, where he studied Geography and Planning with an emphasis on Environmental Science and a minor in Biology. He is skilled and experienced in on-site investigations that include I Environmental Site Assessments, hazardous materials, leaking petroleum storage tanks, Phase II subsurface assessments, and groundwater sampling and analyses plans. He has also been involved with the implementation and on-going maintenance of various remediation technologies including vapor extraction and biodegradation of contaminated media. A qualified Environmental Professional under ASTM Practice E 1527-05, he has conducted more than 300 Phase I ESAs in the State of Texas and other parts of the country. His industrial hygiene experience involves the recognition, evaluation, and control of workplace hazards including asbestos, lead paint, microbial contamination, and industrial chemical exposures. Since joining HorizonTM, Mr. Young has been actively involved in ASTM E-1527 Phase I ESAs, asbestos consulting, City of Austin environmental and habitat assessments, as well as wetland determinations and delineations.