Bohannan A Huston

Main Office: 505.823.1000 Lab Direct: 505.797.1060 Website: bhinc.com



Bohannan Huston operates an AASHTO accredited Field and Materials Testing Laboratory based in Albuquerque. All testing is performed under the direction of our Laboratory Technical Manager and undergoes multiple QA/QC steps before being certified by one of our registered professional engineers licensed in New Mexico.

AASHTO ACCREDITED

BHI is registered on the AASHTO re:source and the Cement/Concrete Reference Laboratory (CCRL) websites.

This provides BHI access to guidance and guidelines for maintaining accreditation through the Laboratory Assessment and Proficiency Sample Programs.





Juan Samaniego, PE JSAMANIEGO@BHINC.COM

Senior Vice President of BHI's Construction Engineering Group, Juan is thoroughly knowledgeable in all aspects of construction and construction techniques and methods.

FIELD AND LAB PERSONNEL

With a substantial staff of field and laboratory personnel, we have the expertise and experience to continue providing the quality service that BHI is known for. As an extension of BHI's Construction Engineering Team, our staff is committed to timely reporting and staying proactive on our projects and for our clients. Our personnel maintain certifications through American Concrete Institute (ACI), National Institute for Certification in Engineering Technologies (NICET), and NMDOT's Technician Training and Certification Program (TTCP). We are fluent in guidelines and procedures from organizations such as:











Skylar DeWeese, PE SDEWEESE@BHINC.COM

As laboratory manager, Skylar is directly responsible for all testing work that BHI's laboratory performs for our clients and maintaining the operations of our testing facilities. Skylar's top priority is to ensure standards compliance for construction materials testing.



BHI's assistant laboratory manager has a range of experience from the laboratory to the field. Lee supervises field and laboratory staff and provides construction QA/QC. His experience includes both field and laboratory materials testing, special inspection and observation, field and laboratory staff training, and more.



BHI maintains a nuclear moisture density program that is in compliance with the Nuclear

Regulatory Commission and the New Mexico Environmental Health Department.

HOW WE SUPPORT OUR CLIENTS

CUSTOMIZED PROJECT TRACKER SOFTWARE

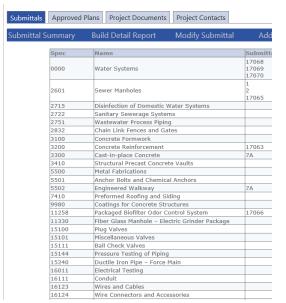
BHITracker® Software was developed to provide our clients a consistent and transparent document management platform. This web-based software acts as a central location for all project-related documents and is customizable and scalable. The BHITracker is a full suite of modules that can ultimately span a project's full lifecycle. By using BHITracker®, you can:

- View test reports and associated documents at any time
- Receive email notifications for new documents added
- Facilitate communication, document processing, and recordkeeping
- Save time and money

BHI's Field and Materials Testing Laboratory Personnel are familiar with NMDOT standards and procedures, FHWA-funded projects, and FTA projects.



DENSITY AND MOISTURE TESTING FOR COMPACTION





FIELD SAMPLING FOR CONCRETE TESTING



SOILS AND BASE COURSE TESTING



ASPHALT CONTENT TESTING BY IGNITION



MOTOR GRADER SPREADING BASE COURSE





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