



CERTIFICATE OF ACCREDITATION



Geo-Hydro Engineers, Inc.

in

Lawrenceville, Georgia, USA

has demonstrated proficiency for the testing of construction materials and has conformed to the requirements established in AASHTO R 18 and the AASHTO Accreditation policies established by the AASHTO Committee on Materials and Pavements.

The scope of accreditation can be viewed on the Directory of AASHTO Accredited Laboratories (aashtoresource.org).

A handwritten signature in black ink, appearing to read 'Jim Tymon', is written over a horizontal line.

Jim Tymon,
AASHTO Executive Director

A handwritten signature in black ink, appearing to read 'Matt Linneman', is written over a horizontal line.

Matt Linneman,
AASHTO COMP Chair

This certificate was generated on 06/29/2026 at 4:35 PM Eastern Time. Please confirm the current accreditation status of this laboratory at aashtoresource.org/aap/accreditation-directory



SCOPE OF AASHTO ACCREDITATION FOR:

Geo-Hydro Engineers, Inc.

in Lawrenceville, Georgia, USA

Quality Management System

Standard:

Accredited Since:

R18	Establishing and Implementing a Quality System for Construction Materials Testing Laboratories	06/06/2024
C1077 (Concrete)	Laboratories Testing Concrete and Concrete Aggregates	06/06/2024
D3740 (Soil)	Minimum Requirements for Agencies Engaged in Testing and/or Inspection of Soil and Rock as Used in Engineering Design and Construction	08/21/2024
E329 (Concrete)	Standard Specification for Agencies Engaged in the Testing and/or Inspection of Materials Used in Construction	06/06/2024
E329 (Soil)	Standard Specification for Agencies Engaged in the Testing and/or Inspection of Materials Used in Construction	08/21/2024



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Soil

Standard:

Accredited Since:

D421 Dry Preparation of Disturbed Soil and Soil Aggregate Samples for Test	06/10/2024
D558 Moisture-Density Relations of Soil-Cement Mixtures	06/10/2024
D698 The Moisture-Density Relations of Soils Using a 5.5 lb [2.5 kg] Rammer and a 12 in. [305 mm] Drop	06/10/2024
D1140 Amount of Material in Soils Finer than the No. 200 (75- μ m) Sieve	06/10/2024
D1557 Moisture-Density Relations of Soils Using a 10 lb [4.54 kg] Rammer and an 18 in. [457 mm] Drop	06/10/2024
D2216 Laboratory Determination of Moisture Content of Soils	06/10/2024
D2487 Classification of Soils for Engineering Purposes (Unified Soil Classification System)	06/10/2024
D2488 Description and Identification of Soils (Visual-Manual Procedure)	06/10/2024
D2937 Density of Soil in Place by the Drive-Cylinder Method	06/10/2024
D4318 Determining the Liquid Limit of Soils (Atterberg Limits)	06/10/2024
D4318 Plastic Limit of Soils (Atterberg Limits)	06/10/2024
D6913 Particle-Size Distribution (Gradation) of Soils Using Sieve Analysis	06/10/2024
D6938 In-Place Density and Moisture Content of Soil and Soil-Aggregate by Nuclear Methods (Shallow Depth)	06/10/2024



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Concrete

Standard:

Accredited Since:

C31 (Cylinders)	Making and Curing Concrete Test Specimens in the Field	06/06/2024
C39	Compressive Strength of Cylindrical Concrete Specimens	06/06/2024
C42 (Testing Drilled Cores of Concrete)	Testing Drilled Cores of Concrete	06/06/2024
C138	Density (Unit Weight), Yield, and Air Content of Concrete	06/06/2024
C143	Slump of Hydraulic Cement Concrete	06/06/2024
C172	Sampling Freshly Mixed Concrete	06/06/2024
C173	Air Content of Freshly Mixed Concrete by the Volumetric Method	06/06/2024
C231	Air Content of Freshly Mixed Concrete by the Pressure Method	06/06/2024
C511	Moist Cabinets, Moist Rooms, and Water Storage Tanks Used in the testing of Hydraulic Cements and Concretes	06/06/2024
C617 (9000 psi and below)	Capping Cylindrical Concrete Specimens	06/06/2024
C1064	Temperature of Freshly Mixed Portland Cement Concrete	06/06/2024
C1231 (7000 psi and below)	Use of Unbonded Caps in Determination of Compressive Strength of Hardened Concrete Cylinders	06/06/2024
C1542	Measuring Length of Concrete Cores	06/06/2024