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Soil Mechanics Laboratory Tests: Hydrometer

Soil Mechanics Laboratory Tests: Specific Gravity

Consolidation/ Oedometer test Soil Mechanics Laboratory Tests: Dry Density Soil Mechanics Laboratory Tests : Determination of Water Content

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Geotechnical tests provide valuable information on the properties of soil mechanics that affect the strength and the stability of pavements, embankments, and other structures. Laboratory and field materials testing of soils is an important part of civil engineering design.

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The testing procedure to quantify the critical soil properties associated with soil consolidation is the Oedometer Test. The term "Oedometer" derives from the Ancient Greek language and means "to swell". The test is one of the most commonly conducted, and important, laboratory tests in geotechnical engineering.

Soil Consolidation and Oedometer Test | Geoengineer.org

The laboratory staff performs the spectrum of geotechnical testing from routine index testing to the development and implementation of state of the art test procedures. Testing is performed in a 10,000 square foot temperature controlled facility that is equipped with up to date equipment and data acquisition instrumentation.

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