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soil testing is divided into 4 phases: 1. Collection of soil samples 2. Extraction and determination of the available nutrients 3. Interpretation of analytical results 4. Providing recommendation 5. Follow up of results and evaluation of the recommendations

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manual is to present
the geotechnical test
methods used by the

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Soil Mechanics

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New York State

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The intent is to
present the
mechanics of
performing each test,
not the theory behind
the test.

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fundamental
principles that are
essential in soil
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CLASSIFICATION
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GENERAL: WEIGHT
VOLUME

RELATIONSHIP In
nature, soils are three-
phase systems
consisting of solid soil
particles, water, and

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air (or gas). To develop the weight-volume relationships for a soil, the three phases can be separated as shown in Figure 5.1(a).

~~CHAPTER 5 SOIL CLASSIFICATION AND LABORATORY TESTING~~

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Description This volume, the first in a set of three, is a vital working manual which covers the basic tests for the classification and

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compaction characteristics of engineering soils. It will therefore be an essential practical handbook for all engaged on the testing of soils in a laboratory for building and civil engineering purposes.

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