In Utah, soil-test requirements are specified in chapter 18 (Soils and Foundations) of the 2009 IBC (International Building Code Council, 2009a) and chapter 4 (Foundations) of the 2009 IRC (International Residential Code). The soil-test requirements in the Utah IBC are more restrictive than those in the IRC. The Utah IBC requires a soil test when the building official determines that the soil is questionable (soil classification, strength, or compressibility is in doubt). The IRC requires a soil test only when the building official determines that the soil is questionable or when the building official has reason to believe that a problem might exist with the building site. The Utah Division of Building Codes and Safety has developed a manual that provides guidance on soil testing and evaluation. The manual includes a list of soil testing procedures and a soil classification system that can be used to determine the soil's characteristics. The manual also includes a table that lists the soil properties that are required to be tested for each soil classification. The table provides guidance on the minimum number of samples that should be collected for each soil classification. The manual also includes a section that discusses the interpretation of soil test results. The manual is available online at the Utah Division of Building Codes and Safety website.