Soils have characteristics that show extreme variability. The occurrence of internal free water is a common factor affecting drainage class designation. This can lead to wetness, which are factors in rating soils for various uses. Wetness markedly restricts the saturated hydraulic conductivity in a layer within the upper 4 feet of soil. The map is intended to be printed at its original dimensions in order to maintain the 1:24,000 scale (1 inch = 2000 feet). This map includes political boundaries, railroads, airports, and other data that is used to identify natural and man-made features. The map is a representation of the soils and their characteristics in Stratford, Connecticut. The map is a useful tool for understanding the soil drainage class in the area. The legend explains the various soil drainage classes and their characteristics. The map is also a valuable resource for environmental protection and planning purposes.