

Table Q1. - Classification of the Soils

City of Suffolk, Virginia

An asterisk following the soil name indicates a taxadjunct to the series.

Soil Name	Family or Higher Taxonomic Classification
Alaga	Thermic, coated Typic Quartzipsamments
Belhaven	Loamy, mixed, dysic, thermic Terric Haplosaprists
Bohicket	Fine, mixed, superactive, nonacid, thermic Typic Sulfaquents
Deloss	Fine-loamy, mixed, semiactive, thermic Typic Umbraquults
Dogue	Fine, mixed, semiactive, thermic Aquic Hapludults
Dragston	Coarse-loamy, mixed, semiactive, thermic Aerice Endoaquults
Emporia	Fine-loamy, siliceous, subactive, thermic Typic Hapludults
Eunola	Fine-loamy, siliceous, semiactive, thermic Aquic Hapludults
Goldsboro*	Fine-loamy, siliceous, subactive, thermic Aquic Paleudults
Kalmia*	Fine-loamy over sandy or sandy-skeletal, siliceous, semiactive, thermic Typic Hapludults
Kenansville	Loamy, siliceous, subactive, thermic Arenic Hapludults
Levy*	Fine, mixed, superactive, acid, thermic Typic Hydraquents
Lynchburg	Fine-loamy, siliceous, semiactive, thermic Aerice Paleaquults
Nansemond	Coarse-loamy, siliceous, subactive, thermic Aquic Hapludults
Pactolus	Thermic, coated Aquic Quartzipsamments
Pungo	Dysic, thermic Typic Haplosaprists
Rains*	Fine-loamy, siliceous, semiactive, thermic Typic Paleaquults
Rumford*	Coarse-loamy, siliceous, subactive, thermic Typic Hapludults
State	Fine-loamy, mixed, semiactive, thermic Typic Hapludults
Suffolk	Fine-loamy, siliceous, semiactive, thermic Typic Hapludults
Tetotum	Fine-loamy, mixed, semiactive, thermic Aquic Hapludults
Tomotley	Fine-loamy, mixed, semiactive, thermic Typic Endoaquults
Torhunta	Coarse-loamy, siliceous, active, acid, thermic Typic Humaquupts
Udorthents	Udorthents
Wahee	Fine, mixed, semiactive, thermic Aerice Endoaquults
Weston	Coarse-loamy, siliceous, semiactive, thermic Typic Endoaquults