

Map Unit	Map Unit
948 Rabbitry, Lehigh, and Whittman soils, extremely very stony	908 Sackvilleburg s.s. 3 to 5 percent stony
949 Whittman soils	909 Sackvilleburg s.s. 15 to 25 percent stony
950 Meadowland soils	910 Sackvilleburg s.s. 3 to 5 percent stony, very stony
951 Meadowland soils, extremely stony	911 Sackvilleburg s.s. 3 to 5 percent stony, very stony
952 Meadowland soils	912 Sackvilleburg s.s. 15 to 25 percent stony, very stony
953 Slate, and Mafid soils	913 Nellie the sandy loam, 3 to 5 percent stony
954 Ragdale soils	914 Nellie the sandy loam, 3 to 5 percent stony, very stony
955 Ragdale soils	915 Nellie the sandy loam, 3 to 5 percent stony, very stony
956 Frederick soils	916 Farmington-Libbards complex, 15 to 25 percent stony, very stony
957 Frederick soils	917 Farmington-Libbards complex, 15 to 25 percent stony, very stony
958 Frederick soils	918 Farmington-Libbards complex, 15 to 25 percent stony, very stony
959 Frederick soils	919 Farmington-Libbards complex, 15 to 25 percent stony, very stony
960 Frederick soils	920 Farmington-Libbards complex, 15 to 25 percent stony, very stony
961 Frederick soils	921 Farmington-Libbards complex, 15 to 25 percent stony, very stony
962 Frederick soils	922 Farmington-Libbards complex, 15 to 25 percent stony, very stony
963 Frederick soils	923 Farmington-Libbards complex, 15 to 25 percent stony, very stony
964 Frederick soils	924 Farmington-Libbards complex, 15 to 25 percent stony, very stony
965 Frederick soils	925 Farmington-Libbards complex, 15 to 25 percent stony, very stony
966 Frederick soils	926 Farmington-Libbards complex, 15 to 25 percent stony, very stony
967 Frederick soils	927 Farmington-Libbards complex, 15 to 25 percent stony, very stony
968 Frederick soils	928 Farmington-Libbards complex, 15 to 25 percent stony, very stony
969 Frederick soils	929 Farmington-Libbards complex, 15 to 25 percent stony, very stony
970 Frederick soils	930 Farmington-Libbards complex, 15 to 25 percent stony, very stony
971 Frederick soils	931 Farmington-Libbards complex, 15 to 25 percent stony, very stony
972 Frederick soils	932 Farmington-Libbards complex, 15 to 25 percent stony, very stony
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974 Frederick soils	934 Farmington-Libbards complex, 15 to 25 percent stony, very stony
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985 Frederick soils	945 Farmington-Libbards complex, 15 to 25 percent stony, very stony
986 Frederick soils	946 Farmington-Libbards complex, 15 to 25 percent stony, very stony
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996 Frederick soils	956 Farmington-Libbards complex, 15 to 25 percent stony, very stony
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999 Frederick soils	959 Farmington-Libbards complex, 15 to 25 percent stony, very stony
1000 Frederick soils	960 Farmington-Libbards complex, 15 to 25 percent stony, very stony

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Additional information is available in the Soil Survey of the State of Connecticut <http://www.ctnracs.usda.gov/soils.html> and at the Soil Data Mart <http://soildatamart.nrcs.usda.gov>.

Soil Map Unit

10. *Journal of the American Statistical Association*, 1997, 92, 1023-1032.

RELATED INFORMATION

This map is intended to be printed at its original dimensions in order to maintain the 1:24,000 scale (1 inch = 2000 feet).

MAPS AND DIGITAL DATA - Visit the CT ECO website for this map and a variety of others. Visit the NRCS soils website for the soils data shown on this map. Visit the CT DEP website to download the base map

BASE MAP DATA - Based on data originally from 1:24,000-scale USGS 7.5 minute topographic quadrangle maps published between 1969 and 1992. It includes political boundaries, railroads, airports, hydrography, geographic names and geographic places. Streets and street names are from Tele Atlas copyrighted data. Base map information is neither current nor complete.

SCALE 1:24,000 (1 inch = 2,000 feet) when map is printed at original size (48 x 36 in)

State Plane Coordinate System of 1983, Zone 3508

MAP LOCATION

1 Miles

State Plane Coordinate System of 1983, Zone 3526

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