

Map Unit	Map Unit
Regulatory, Levee and Wetlands, extremely rare	908
Regulatory, Levee and Wetlands, extremely rare	909
Wetland all soils	910
Wetland and upland, extremely rare	911
Wetland all soils	912
Wetland and upland, extremely rare	913
Wetland all soils	914
Wetland and upland, extremely rare	915
Wetland all soils	916
Wetland and upland, extremely rare	917
Wetland all soils	918
Wetland and upland, extremely rare	919
Wetland all soils	920
Wetland and upland, extremely rare	921
Wetland all soils	922
Wetland and upland, extremely rare	923
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Wetland and upland, extremely rare	925
Wetland all soils	926
Wetland and upland, extremely rare	927
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Wetland and upland, extremely rare	929
Wetland all soils	930
Wetland and upland, extremely rare	931
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Wetland and upland, extremely rare	933
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Wetland and upland, extremely rare	935
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Wetland and upland, extremely rare	937
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Wetland and upland, extremely rare	939
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Wetland and upland, extremely rare	941
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Wetland and upland, extremely rare	943
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Wetland and upland, extremely rare	945
Wetland all soils	946
Wetland and upland, extremely rare	947
Wetland all soils	948
Wetland and upland, extremely rare	949
Wetland all soils	950
Wetland and upland, extremely rare	951
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Wetland and upland, extremely rare	955
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Wetland and upland, extremely rare	957
Wetland all soils	958
Wetland and upland, extremely rare	959
Wetland all soils	960
Wetland and upland, extremely rare	961
Wetland all soils	962
Wetland and upland, extremely rare	963
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Wetland and upland, extremely rare	971
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Wetland and upland, extremely rare	979
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Wetland and upland, extremely rare	987
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Wetland and upland, extremely rare	989
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Wetland and upland, extremely rare	991
Wetland all soils	992
Wetland and upland, extremely rare	993
Wetland all soils	994
Wetland and upland, extremely rare	995
Wetland all soils	996
Wetland and upland, extremely rare	997
Wetland all soils	998
Wetland and upland, extremely rare	999
Wetland all soils	1000

	Mag Intensity	Mag Int
1	Rocky, the sand	90C
2	Rapghy, the sand	90C
3	Wagghy, the sand	90C
4	Wagghy, the sand	90C
5	Wagghy, the sand	90C
6	Wagghy, the sand	90C
7	Wagghy, the sand	90C
8	Wagghy, the sand	90C
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98	Wagghy, the sand	90C
99	Wagghy, the sand	90C
100	Wagghy, the sand	90C

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

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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

0.5 0 1 Miles

1000 0 1000 2000 3000 4000 5000 6000 7000 Feet

1 0.5 0 1 Kilometers

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

Ohio State Geographic Survey of 1993, Town 36N

MAP LOCATION

1 Miles

North

State Plane Coordinate Survey of 1983, Zone 1656

NRCS Natural Resources Conservation Service

