UNITED STATES
DEPARTMENT OF AGRICULTURE
NATURAL RESOURCES CONSERVATION SERVICE

STATE OF CONNECTICUT
SPRING HILL SE QUADRANGLE
SHEET NUMBER 136 OF 409

72°11′15″ — 72°07′30″ — 41°48′45″ — 41°45′00″

734 000m E — 735 — 736 — 737 — 738 — 739

4632 — 4631 — 4630 — 4629 — 4628 — 4627 — 4626 000m N

Hansens Pond
Darling Pond
Hubbard Pond
Nova Pond
Stonehouse Brook
Bedlam Corner
Stonehouse
Chaplin
South Chaplin
Sherman Corner
Atwoodville
Mansfield Hollow
North Windham
Beaver Hill
Willimantic Reservoir
Tucker Pond
Mansure Pond
Lynch Pond
Burnham Brook
Natchaug River
Hope River
Mount Tower
Mansfield Hollow Lake
Windham County
Tolland County
Windham County

This soil survey was compiled by the U.S. Department of Agriculture, Natural Resources Conservation Service and cooperating agencies. Base maps are orthophotographs prepared by the Natural Resources Conservation Service from 1990-1992 aerial photography. Hydrography and cultural features were acquired from USGS and NRCS and edited to enhance the clarity of the soils information.

North American Datum of 1983 (NAD83). GRS80 Spheroid 1000-meter ticks: Universal Transverse Mercator, zone 18. Coordinate grid ticks and land division data, if shown, are approximately positioned. Digital data are available for this quadrangle.

NORTH

QUARTER QUADRANGLE LOCATION

SCALE 1:12000

0.5 0 0.5 MILES

500 0 500 1000 1500 2000 2500 3000 3500 FEET

0.5 0 0.5 KILOMETERS

106	107	108	106 SPRING HILL NW 107 SPRING HILL NE 108 HAMPTON NW
135		137	135 SPRING HILL SW 137 HAMPTON SW
164	165	166	164 WILLIMANTIC NW 165 WILLIMANTIC NE 166 SCOTLAND NW

INDEX TO ADJOINING 3.75 MAPS

SPRING HILL SE, CONNECTICUT
3.75 MINUTE SERIES
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Soil map delineations extending beyond the dashed white quadrangle neatline are for reference only and are included on adjacent map sheets.