SOIL DRAINAGE CLASS
CROMWELL, CONNECTICUT

LEGEND

- Extremely drained: Water is removed very rapidly. The occurrence of ground water is common in very low or very steep slopes. The soils are usually coarse-textured and have a high permeability. The soils are commonly very deep. The soils are commonly coarse-textured and very deep. The soils are commonly coarse-textured.

- Somewhat extremely drained: Water is removed from the soil quickly but is not very rapid. The occurrence of ground water is common in deep or very steep slopes. The soils are commonly coarse-textured and have a high permeability. The soils are commonly very deep. The soils are commonly coarse-textured.

- Well drained: Water is removed from the soil very slowly but is not very rapid. The occurrence of ground water is common in deep or very steep slopes. The soils are commonly coarse-textured and have a high permeability. The soils are commonly very deep. The soils are commonly coarse-textured.

- Moderately well drained: Water is removed from the soil moderately slowly. The occurrence of ground water is common in deep or very steep slopes. The soils are commonly coarse-textured and have a high permeability. The soils are commonly very deep. The soils are commonly coarse-textured.

- Somewhat poorly drained: Water is removed slowly. The occurrence of ground water is common in deep or very steep slopes. The soils are commonly coarse-textured and have a high permeability. The soils are commonly very deep. The soils are commonly coarse-textured.

- Poorly drained: Water is removed slowly. The occurrence of ground water is common in deep or very steep slopes. The soils are commonly coarse-textured and have a high permeability. The soils are commonly very deep. The soils are commonly coarse-textured.

- Very poorly drained: Water is removed slowly. The occurrence of ground water is common in deep or very steep slopes. The soils are commonly coarse-textured and have a high permeability. The soils are commonly very deep. The soils are commonly coarse-textured.

EXPLANATION

The map shows the soil drainage classes and ground water occurrence in the Cromwell area. The classes are based on the rate of water removal from the soil and the occurrence of ground water. The map is useful for determining the potential for water-related issues such as flooding and irrigation needs.

DATA SOURCES

- NRCS: National Cooperative Soil Survey
- DEM: Digital Elevation Model
- USGS: United States Geological Survey

Map prepared by LATSPR
Connecticut Agricultural Experiment Station
Department of Natural Resources Conservation Services
State of Connecticut