EXPLANATION

Soil susceptibility to flooding is the frequency of occurrence of flooding, in feet of water, within any given period of time. The purpose is to identify those soil map units that may be subject to flooding soils. Non-flooding soil map units may contain inclusions that are dominated by soils that flood, but have inclusions of non-flooding soils. This legend indicates those types of soils that are dominated by the flooding classification.

DATA SOURCES

The U.S. Department of Agriculture Natural Resources Conservation Service (NRCS) developed this map of soil flooding class using NRCS Geographic Information System (GIS) data and data from various other sources. The NRCS created this map to provide information about soil susceptibility to flooding.

SOIL FLOODING CLASS
SALISBURY, CONNECTICUT

LEGEND

Very Frequent: Flooding is likely to occur very often under unusual weather conditions. The chance of flooding is more than 50 percent in all months of any year.

Frequent: Flooding is likely to occur often under normal weather conditions. The chance of flooding is 5 to 50 percent in any year.

Occasional: Flooding occurs periodically under normal weather conditions. The chance of flooding is 1 to 5 percent in any year.

Rare: Flooding is unlikely to occur very often. The chance of flooding is less than 1 percent in any year.

Not Rated: No data is available to determine the frequency of flooding for this soil type.