SOIL PARENT MATERIAL
NEW HAVEN, CONNECTICUT

LEGEND

Shale on Bedrock - The soil depth below rock is from 3 to 80 feet.
Silt on Rhyolite - The soil depth is 2 to 20 feet.
Loess - The soil depth is 0 to 2 feet.

Clayey Glacial - Deposits from glacial mass movement have been transported by wind and water.
Loamy Glacial - Deposits from glacial mass movement have been transported by wind and water.
Sandy Glacial - Deposits from glacial mass movement have been transported by wind and water.

Clayey - Deposits from glacial mass movement have been transported by wind and water.
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EXPLANATION

Most materials are soils, which are the parent material. Some materials may be bedrock, which are non-soil materials.

The soil on the surface is made up of a mixture of the parent material and organic material. The organic material is made up of the remains of plants and animals that have died and decayed. The parent material is made up of the remains of the rocks that were worn away by the action of wind and water.

DATA SOURCES
