Contour lines are used to denote elevation above sea level. This map displays 20 foot contour lines based on the Connecticut 2000 LiDAR data for the year 2000. This information is only suitable for general planning and informational purposes. It is not intended for exact determination of elevation where a survey is normally required, or for detailed engineering, building, or design purposes. The Connecticut LiDAR dataset for 2000 captured ground elevation every 20 feet or an horizontal accuracy of approximately 3 feet on the ground.

EXPLANATION

Contour lines are used to denote elevation above sea level. This map displays 20 foot contour lines based on the Connecticut 2000 LiDAR data for the year 2000. This information is only suitable for general planning and informational purposes. It is not intended for exact determination of elevation where a survey is normally required, or for detailed engineering, building, or design purposes. The Connecticut LiDAR dataset for 2000 captured ground elevation every 20 feet or an horizontal accuracy of approximately 3 feet on the ground.

DATA SOURCES

BASE MAP DATA - All data is based on a 1:24,000 scale Digital Elevation Model (DEM) for 2000. The DEM data is derived from a National Elevation Dataset (NED) captured in 2000. This data is suitable for general planning and informational purposes. It is not intended for data that affect the general layout of the land, or for design, engineering, or construction purposes.

CONTOUR DATA - Derived from a statewide 20 foot Digital Elevation Model (DEM) and based on the Connecticut 2000 LiDAR ground elevation data. The University of Connecticut Center for Land Use Education and Research (CLEAR) created these contour lines. With this information, a general sense of the lay of the land can be ascertained. Gentle slopes are characterized by closely spaced contour lines, while steep slopes are represented by widely spaced contour lines. Contour lines that cross streams flowing through valleys of noticeable relief will form a V-shaped deflection with the apex of the V pointing upstream.

STREET DATA - Based on TeleAtlas copyrighted data.

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