CONTOUR MAP
Plymouth, CT

EXPLANATION

Contour lines are used to indicate elevation above sea level. This map displays 5 feet contour lines based on the Connecticut UTM data for the year 2000. This information is only suitable for general planning and informational purposes. It is not intended for exact determinations of elevation where a survey is normally required, or for detailed engineering, building, or design purposes. The Connecticut UTM database for 2000 contains ground elevations every 5 feet with horizontal accuracy of approximately 3 feet on the ground.

DATA SOURCES

USGS MAP 2005 - All data is based on 1:24,000 scale and digital geographic names, shapes and areas for towns, cities, and airports, and hydrography. Base map data is further corrected to complete.

STREET DATA - Based on TeleAtlas copyrighted data.

CONTOUR DATA - Derived from a statewide 15-
East Digital Elevation Model (DEM) surface based
on the Connecticut 2000 UTM ground elevation data. This database is Connecticut Land Use Data Center for SED and called it to GIS data with information from ortho image in NAD 1983 UTM
scale topographic maps.

COLOR BAR VALUES - For this map and a variety of others in PDF format. Visit the CT DEP website to download the base map digital spatial data shown on this map.