The map shows the natural and artificial features of drainage in Southbury, Connecticut. The map is derived from a statewide 10-foot Connecticut LiDAR dataset for 2000, which captured ground information shown on this map. However, some inaccuracies remain and the data should be treated with caution.

**EXPLANATION**

The map shows the natural and artificial features of drainage in Southbury, Connecticut. The map is derived from a statewide 10-foot Connecticut LiDAR dataset for 2000, which captured ground information shown on this map. However, some inaccuracies remain and the data should be treated with caution.

**DATA SOURCES**

- NATURAL DRAINAGE BASIN DATA: The drainage basin boundaries shown on the map were digitized from USGS 1:24,000 scale quadrangle maps using a combination of visual interpretation and hydrography information. The digitizing process employed the following methodology: (1) the drainage basins were delineated by interpreting the 10 foot contour lines and hydrography drainage basins. However, some inaccuracies remain and the data should be treated with caution.

- [Image 60x64 to 168x172] Connecticut LiDAR dataset for 2000, which captured ground information shown on this map was derived from a statewide 10-foot Connecticut LiDAR dataset for 2000.

**MAP LOCATION**

- The lay of the land can be ascertained. Gentle slopes are shown in purple, while steeper slopes are shown in darker shades. In certain areas, the basin boundaries may not exactly reflect the natural drainage pattern since the time these basin boundaries were established. The data should be treated with caution.

- Street names are from Tele Atlas.