The map shows the major and subregional natural drainage basins of Lyme, Connecticut, delineated by interpreting the 10 foot contour lines and hydrography. The basins are numbered sequentially beginning upstream and proceeding basin boundary type and identification numbers. Arrows on the map serve as a municipal guide for drainage basin delineation and feet on the ground. For unknown reasons, data was collected These two datasets were developed by CT DEP and depict major, MAJOR, REGIONAL, SUBREGIONAL AND LOCAL of hills and ridges depicted by these contour lines.

Resources Bulletin 15, for the hydrologic sequence, headwater to basins flowing from a particular location, refer to the Gazetteer of

**LEGEND**

- Basin Boundary
  - Major Basins
  - Regional Basins
  - Subregional Basins
  - Local Basins
- Local Drainage Basin Direction:
  - Outlet Direction
  - Main Stem Direction
  - Coastal Direction

**EXPLANATION**

- The map shows the major and subregional natural drainage basins of Lyme, Connecticut, delineated by interpreting the 10 foot contour lines and hydrography. The basins are numbered sequentially beginning upstream and proceeding basin boundary type and identification numbers. Arrows on the map serve as a municipal guide for drainage basin delineation and feet on the ground. For unknown reasons, data was collected These two datasets were developed by CT DEP and depict major, MAJOR, REGIONAL, SUBREGIONAL AND LOCAL of hills and ridges depicted by these contour lines.

**DATA SOURCES**

- **DEP Hydrologic Basin Data**: The data is derived from the Connecticut DEP's hydrologic basin data. The data is derived from various sources including topographic maps, aerial photography, and field surveys.
- **DEP Topographic Data**: The data is derived from the Connecticut DEP's topographic data. The data is derived from various sources including topographic maps, aerial photography, and field surveys.

**REFERENCES**

- [CT DEP](http://www.ct.gov/dep)

**ACKNOWLEDGEMENTS**

- The authors wish to thank the Connecticut DEP for providing the data used in this map. The data was acquired through the DEP's hydrologic basin data and topographic data.

Figure 1: Example showing a partial basins delineation and subregional regional, subregional drainage basins is part of.