Elevation data was provided by the U.S. Geological Survey (USGS) Seamless Data Distribution System. The USGS has assembled a new data product called the National Elevation Dataset (NED). It is designed to provide national elevation data in a seamless form with a consistent datum, elevation unit, and projection. Data was downloaded at no cost in an ArcGrid format using the NAD83 datum at a resolution of 30 meters. Base map features were derived from the grid data using ArcView Spatial Analyst. Information about NED can be obtained from: http://edcnts14.cr.usgs.gov/Website/seamless.htm

**Elevation**

- **High:** 414.9 meters (1361.2 feet)
- **Low:** 277.9 meters (911.7 feet)