This map shows the physical elevation of Downeast Maine. Each line represents 50m with labels and darker lines every 100m. The contour lines are laid over a digital elevation model to visually emphasize elevation. I also chose to include the lakes and rivers of this region to help identify the topographical geography of the area.

Universal Transverse Mercator Zone 19N
North American Datum 1983

Data Sources:
Most of the data were collected from the Maine Office of GIS, including the borders of the counties and the elevation data. The hillshade element was created based on the digital elevation model from the Maine Office of GIS. The data for the lakes and rivers of Downeast Maine come from ESRI. Special thanks to Manny Gimond for help with collecting and utilizing the data.