



- Clinton Twp HUC14 Impervious Surface
  - Interstate
  - County
  - US/State
  - Local
  - Lakes
  - Streams
  - Parcels
- < 10%
  - > 10%

## Clinton Township

### Natural Resources Inventory HUC 14 Impervious Surface

The first step in creating HUC14 impervious surface layer was to code the HUC14 sub-watershed polygons with some additional attributes. The HUC14 layer was merged with the 2002 LU/LC layer so that the mean impervious surface percent of each HUC14 basin could be calculated. The LU/LC layer includes an estimate of the impervious surface percentage of each polygon mapped in that layer. Using this value, a mean impervious surface percentage could be calculated for each sub-watershed mapped in the HUC14 layer. Once the mean value was calculated, all HUC14 basins with a value of less than 10%, could be identified, and coded as such.



Upper Raritan Watershed Association  
GIS Department  
11-14-2007  
Scale: 1:44,000  
Source:  
Impervious Surface - (2002) NJDEP  
HUC14 - NJDEP  
Parcels - (2004) Hunterdon County  
Roads, Rails Roads, Streams, Lakes  
and Municipal Boundary - Downloads  
from Hunterdon County 1/2/2007

Disclaimer: This information is provided with the understanding that it is not guaranteed to be correct or complete, and conclusions drawn from such information are the sole responsibility of the user.