












-  Clinton Twp
-  Interstate
-  County
-  US/State
-  Local
-  Rail Roads
-  Lakes
-  Streams
-  Parcels
-  Urban Land Use
-  Prime Ground Water Recharge

Clinton Township

Natural Resources Inventory Highlands Prime Ground Water Recharge Area



The Highlands Council has determined Draft Prime Ground Water Recharge areas based upon a method known as GSR-32, which was developed by the New Jersey Geological Survey to map ground water recharge areas. Prime Ground Water Recharge Areas are those areas that most efficiently provide 40 percent or more of the total recharge volume for each HUC14 subwatershed, using the GSR-32 with 2002 land use/land cover data.

(p. 14, Water Resources Technical Report, Volume II – Water Use and Availability)

Upper Raritan Watershed Association
GIS Department
12-12-2007
Scale: 1:44,000

Source:
Prime Ground Water Recharge Area -
Highlands Council (1/22/2007)
Parcels - (2004) Hunterdon County
Roads, Rails Roads, Streams, Lakes
and Municipal Boundary - Downloads
from Hunterdon County 1/2/2007
Urban Land Use - (2002) LULC NJ DEP
Please note Highlands Data is still in draft

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.