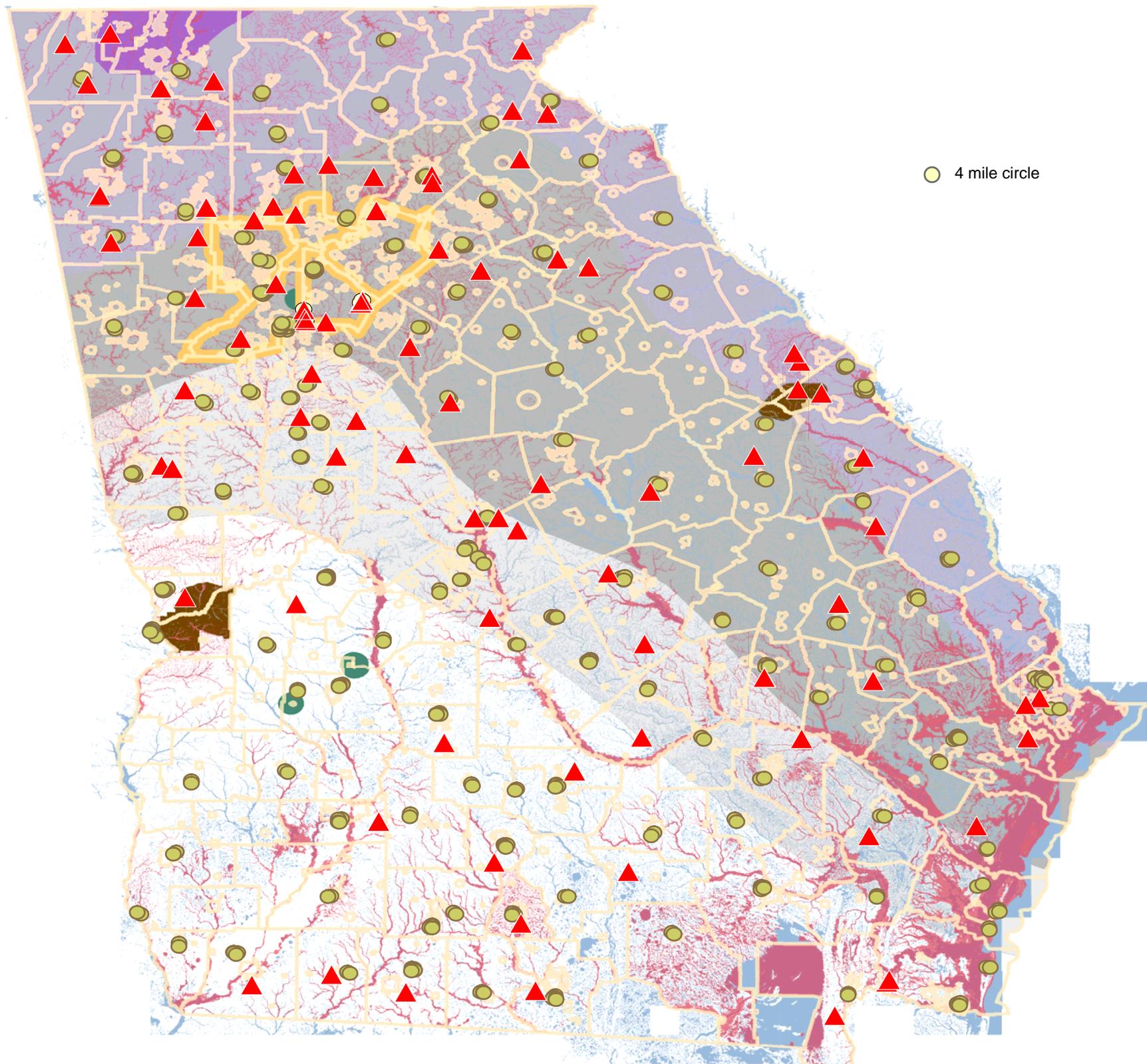


Landfill Siting Restrictions

Based on best available data as of October 2004

DRAFT



○ 4 mile circle

Legend

- ▲ Landfills - 2004
- Co-located landfills
- Historic Sites - buffer
- Political subdivision buffer
- Political subdivision buffer (population)
- Airport restriction
- Restricted airspace - military
- In flood plain
- Wetlands

Peak Acceleration Values

- 0 - 6
- 7 - 9
- 10 - 14
- 15 - 20
- 21 - 99

Acceleration value in percent of gravity of the polygon. The polygon represents the range of acceleration values that are contained within its borders. The polygon is assigned the lowest value allowed within the polygon's borders. The range of values allowed within a polygon is controlled by the contours. Source: USGS, no warranty, expressed or implied is made by the USGS as to the accuracy of the data and related material nor shall the fact of distribution constitute any such warranty, and no responsibility is assumed by the USGS in connection therewith.

The map sets have been created from information provided by various government and private sources at different moments in time and at various levels of accuracy. It is the responsibility of the user of the data to be aware of the data's limitations and to utilize the data in an appropriate manner.

