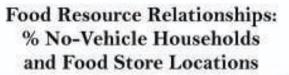
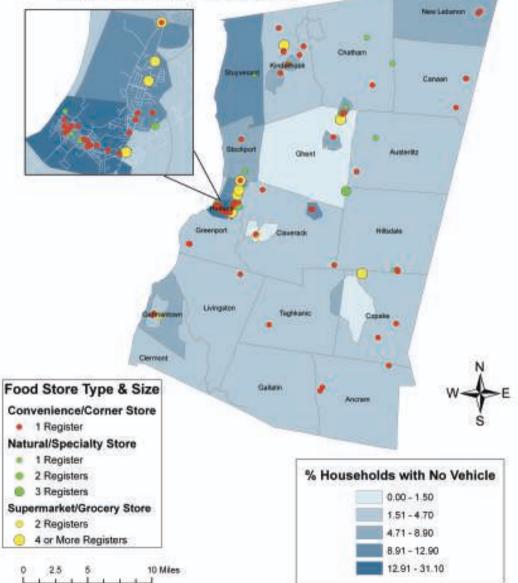
Food Resource Mapping Project

 Maps that show the location of different categories of food resources in Columbia
County in relationship to census, soil and other data layers.

• Maps that graph Census of Agriculture data







### Access to food stores

What areas don't have good access to food stores?

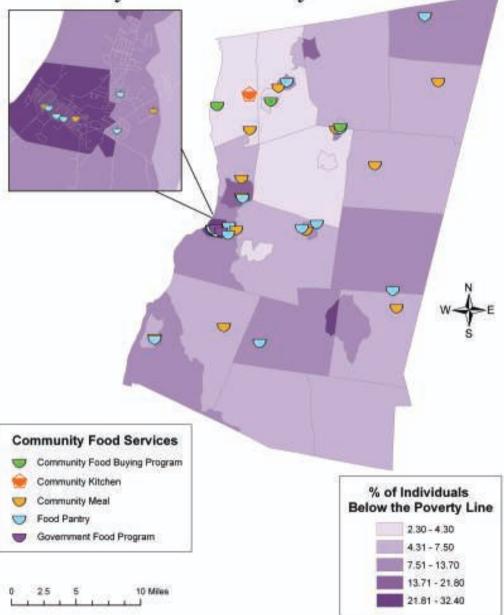
Are people satisfied with the availability of food stores?

## Community Food Services

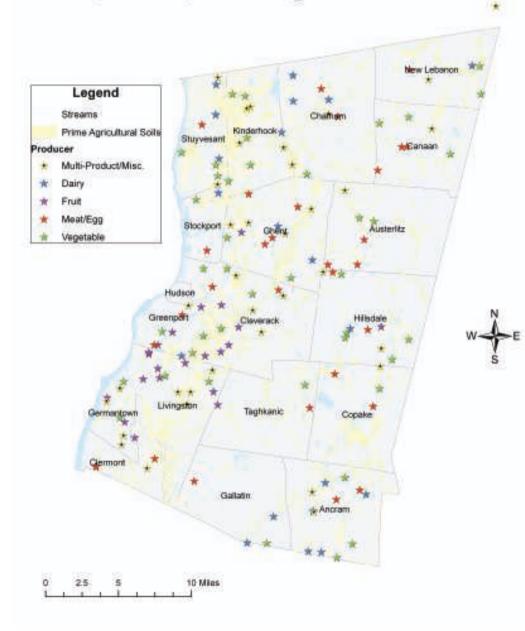
#### Where are community food services located?

Are they well-placed to serve the whole population and areas of greater need?

#### Food Resource Relationships: Poverty Rate & Community Food Services



#### Food Resource Relationships: Farms, Streams, & Prime Agricultural Soils





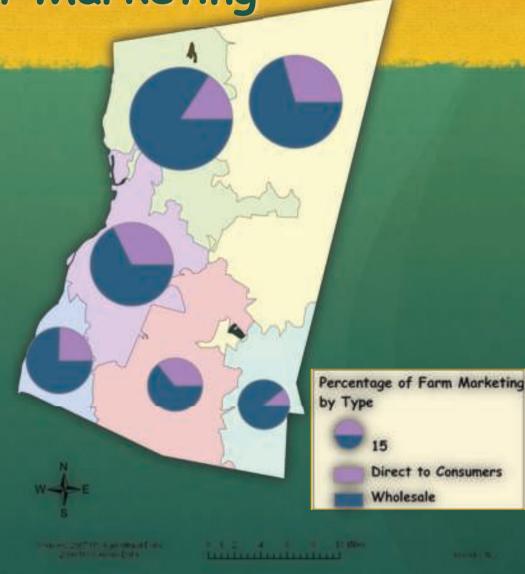
Where is the prime agricultural soil in the County?

Where are farms located in relationship to prime agricultural soil?

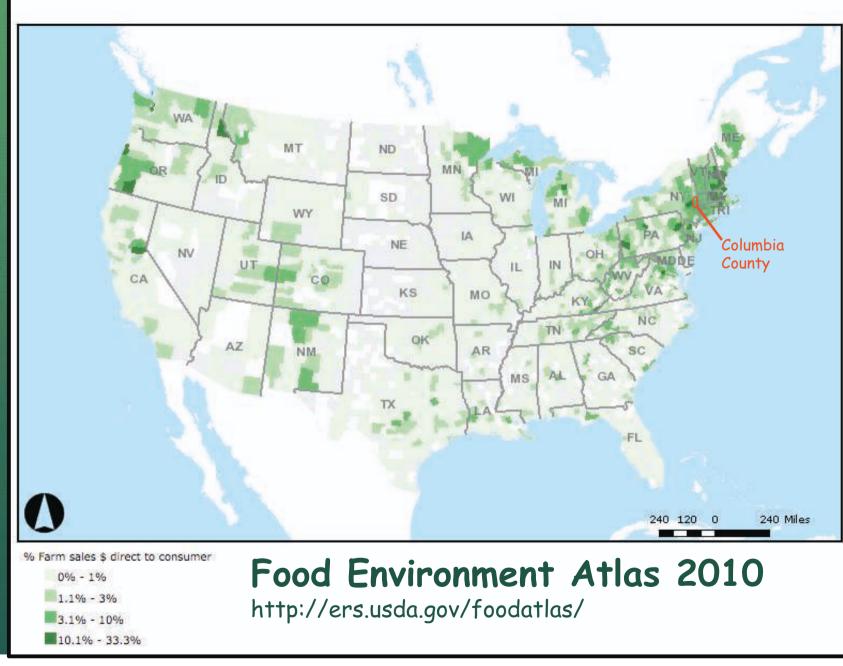
### Food Resource Mapping of Census Data: Direct Marketing

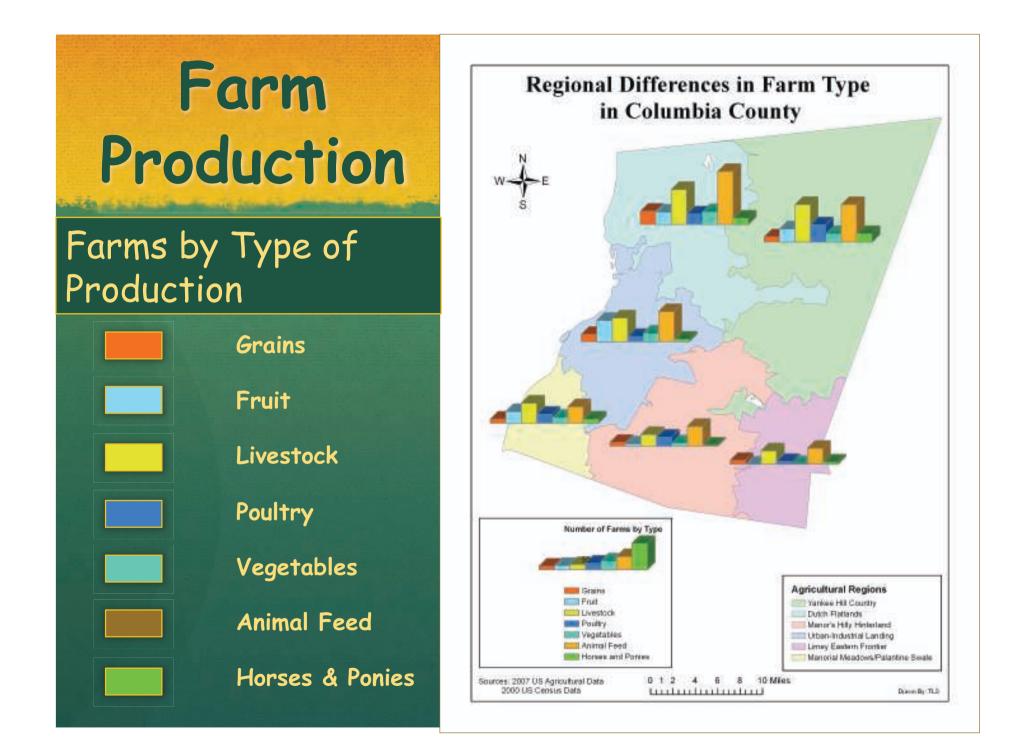
23%\* of all farms in the County market directly to consumers.

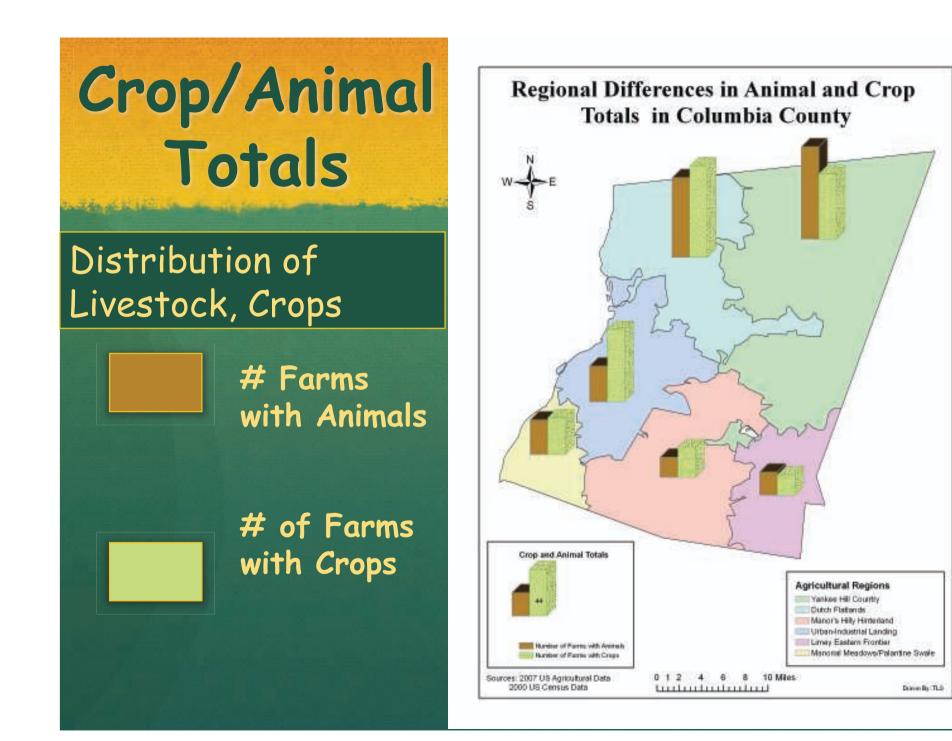
\* 2007 Census of Agriculture: Up 22% from 2002 Census of Agriculture

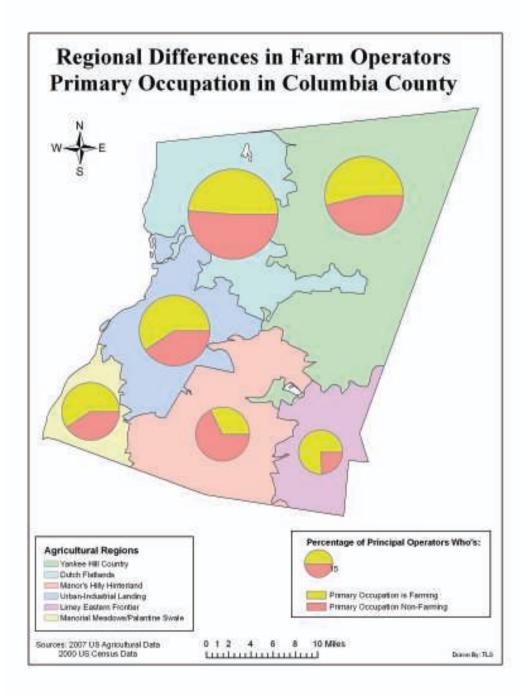


#### **Direct to Consumer Sales**





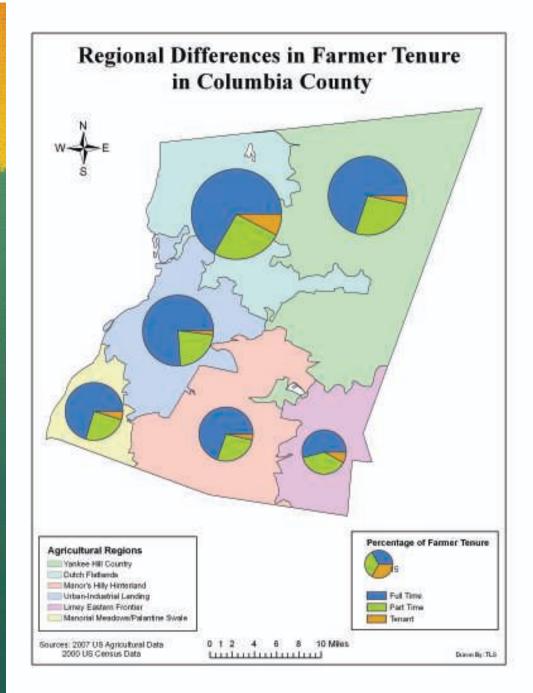


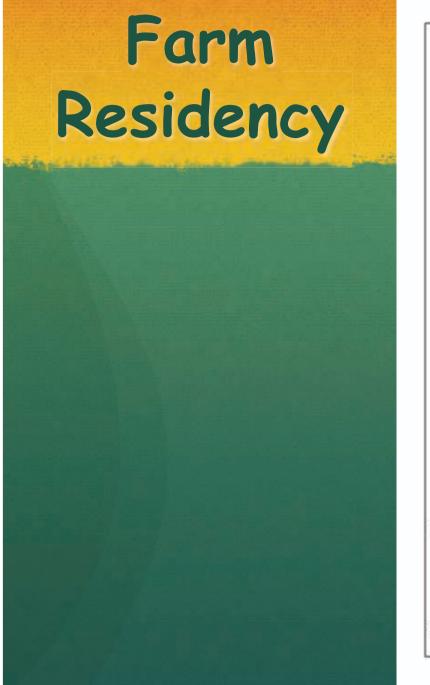


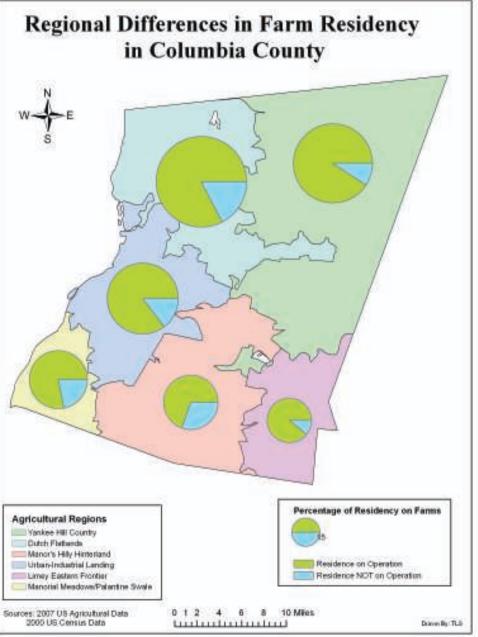


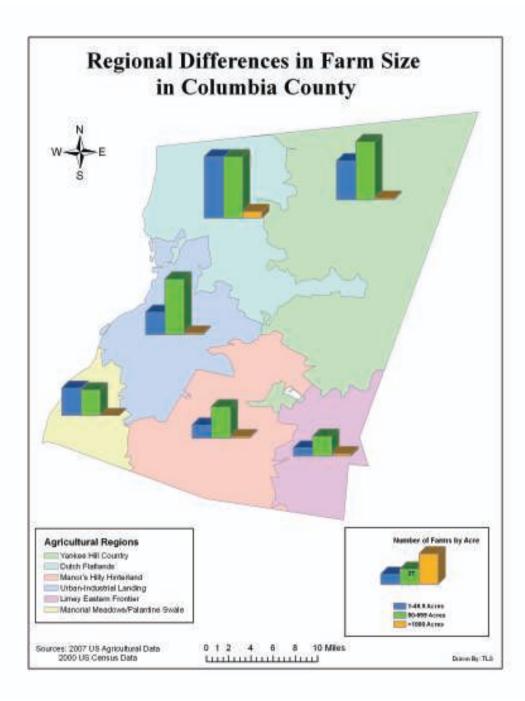
### What percentage of farmers are full time?

# Farm Tenure How prevalent is farm ownership in different parts of the County?







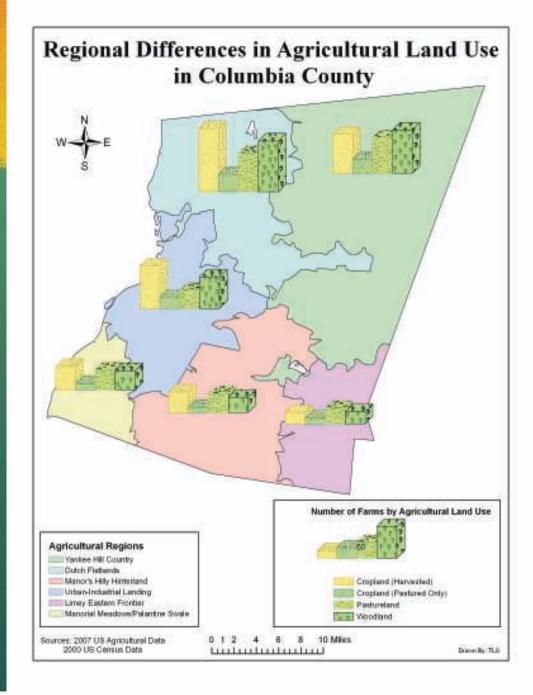


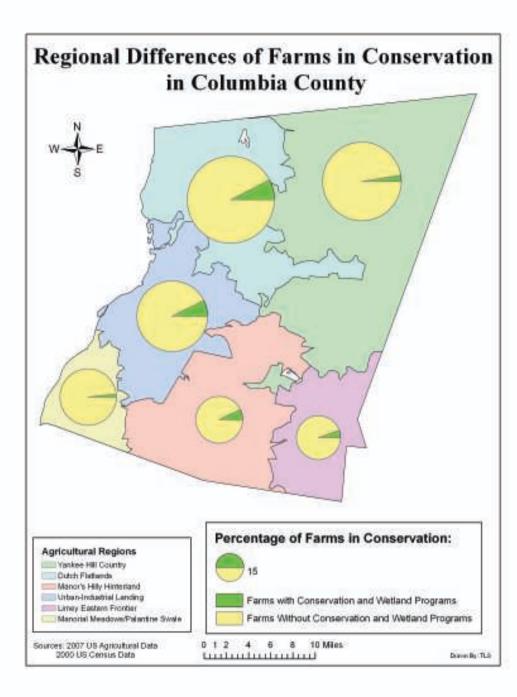
# Farm Size

### Which area of the County has the most large farms?

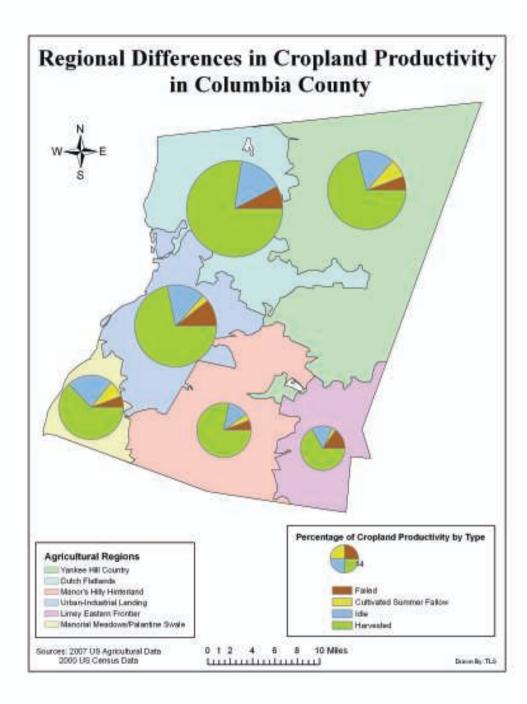
# Agricultural Land Use

All and a





# Farms in Conservation



## Differences in Cropland Productivity

