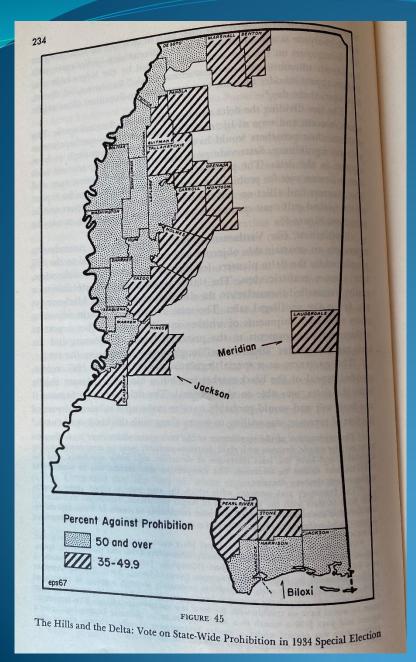


I'm sorry Dave, I am afraid I can't do that...

- •Try not to let technology overwhelm the effort
- Modern computers and internet connectivity are reliable, but not infallible
- •If a problem comes up know who to call
- •Calendar out deadlines –actual and assigned- work backward from the deadlines
- •Plan for extra time as deadlines approach

GIS and tonic

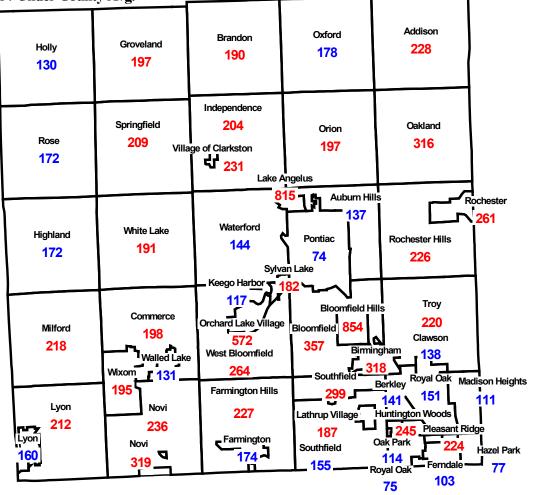


The Hills and the Delta: Vote on Statewide Prohibition in 1934

(Mississippi regional differences) – Southern Politics, by V.O. Key

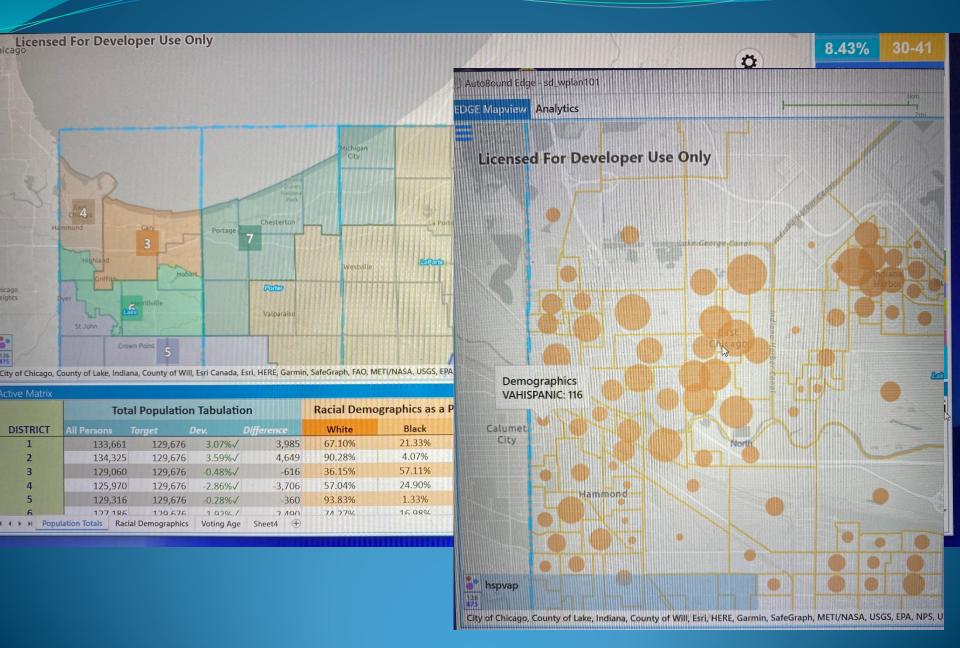
- •GIS maps are used to display data
- Data is "attached" to the geography
- •Physical size of geography affects the visual perception of data
- •Thematic colors, pie charts, sized shapes are ways to display data on maps
- Percentages are on a scale of o 100, useful for standard comparisons
- Redistricting software dynamically calculates groupings of attached data





- •GIS data can be in the form of a single data point (above values)
- •GIS data can show the comparison of two or more values (above red / blue)
- •While data may not be displayed directly on a map, data is available through the tables attached to the geography

Thematic / analytic maps





Marvin and Daffy aka Election Data

I claim this planet in the name of the Earth...

- I claim this planet for Mars.
- •What election data will you use?
- •How will you display and access the data?
- •What does the election data indicate about the proposed district?