

# The County Election- 1846



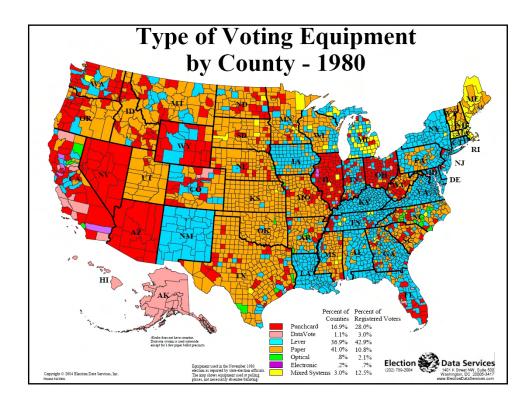


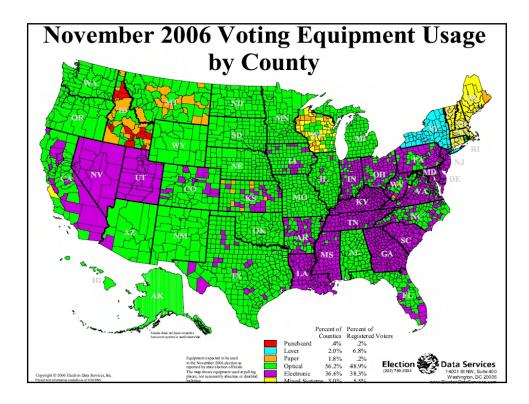
# Voting Systems 2000-2008

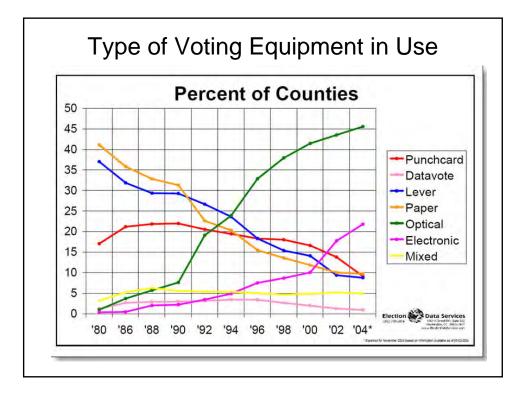
- Paper
- Punch Card
- Mechanical Lever
- Optical Scan/ Mark Sense
- Computer: Direct Recording Electronic \*

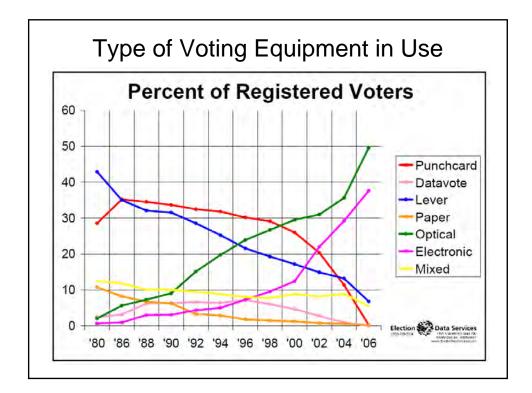


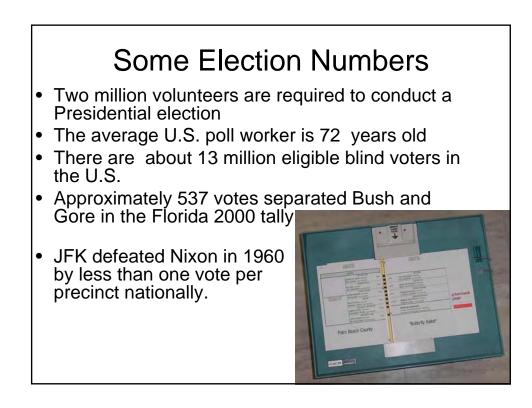
\* Accessible Voting Station 2

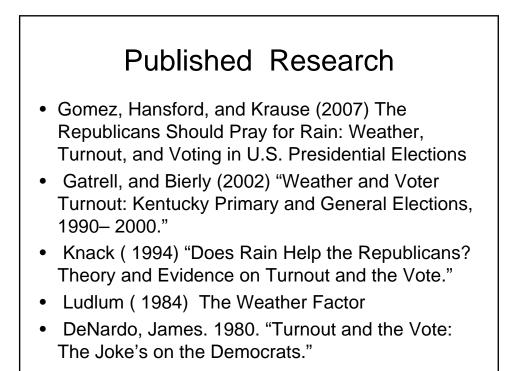


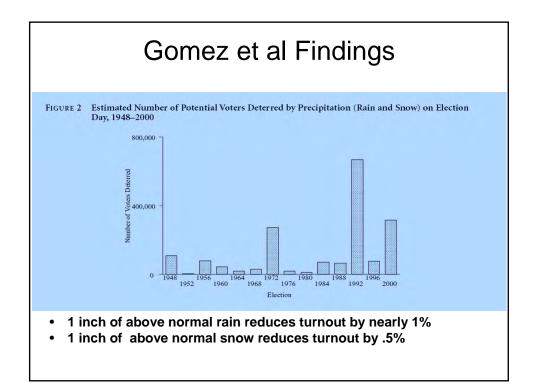












### Published Research Conclusions

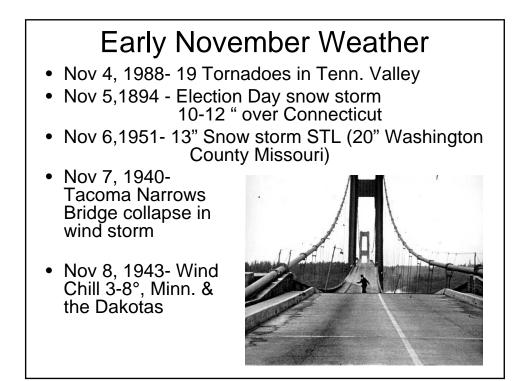
- Peripheral (or marginal) voters are less likely to vote when it rains or snows.
- Storms do not necessarily favor Republicans over Democrats WRT voter participation.
- Statistical sample size was small
- Extreme temperatures and wind were excluded from "bad weather" definitions.
- Authors developed socio-economic models of "voting costs".



#### Early November Weather

- Nov 2,1946 31" Denver snow storm
- Nov 2, 2007 Hurricane Noel/Nor'easter
- Nov 3, 1890 96° Los Angeles



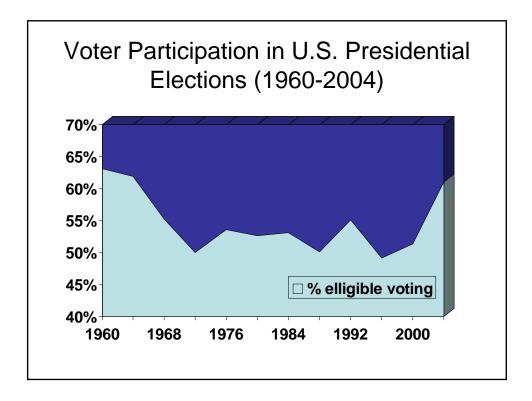


"The weather was clear all across Massachusetts and New England perfect for voting as far as the crest of the Alleghenies. But from Michigan through Illinois and the Northern Plains states it was cloudy: rain in Detroit and Chicago, light snow falling in some states on the approaches of the Rockies. The South was enjoying magnificently balmy weather which ran north as far as the Ohio River; so, too, was the entire Pacific Coast. The weather and the year's efforts were to call out the greatest free vote in the history of

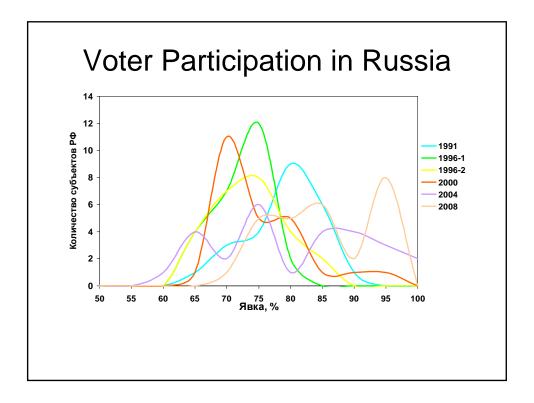
this or any other country."

- Theodore H. White (1960, *The Making of the President*)

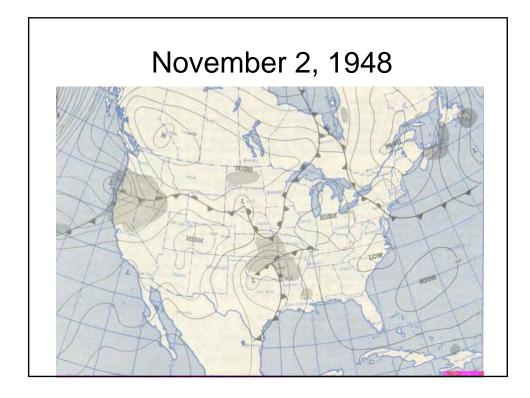


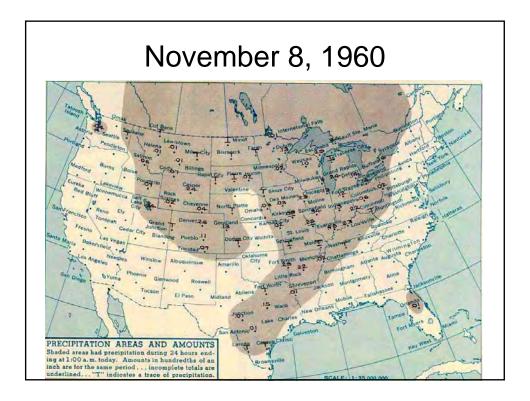


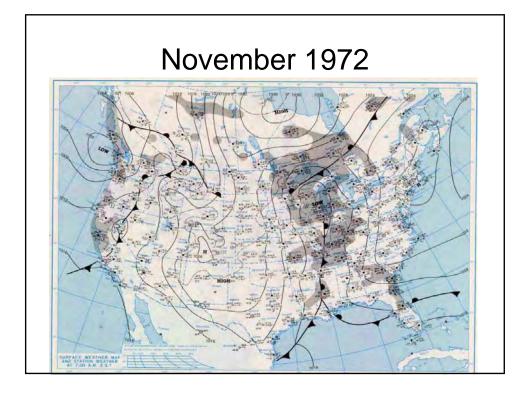


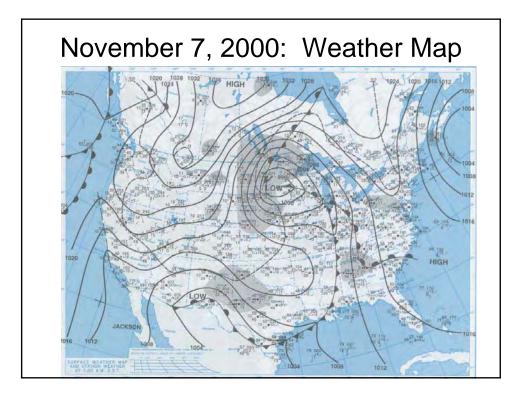


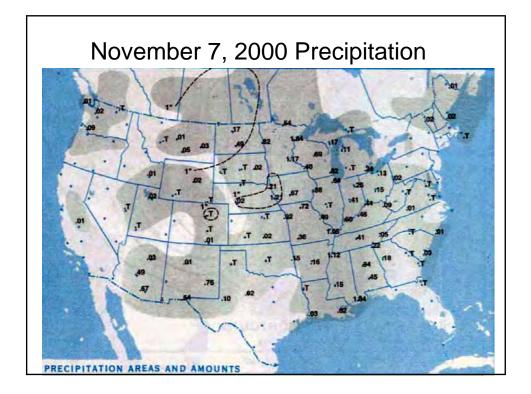


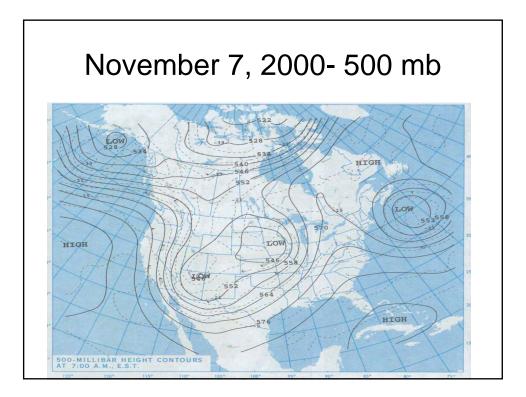


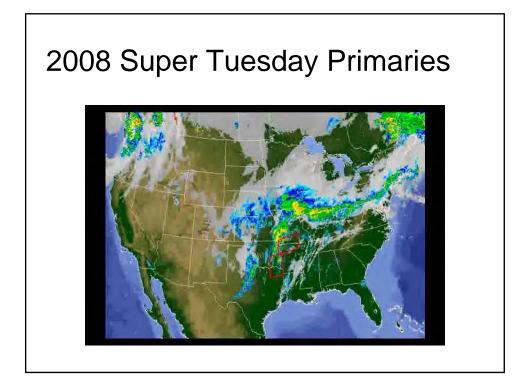


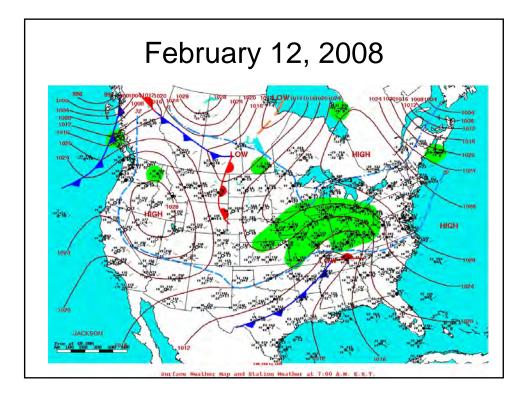


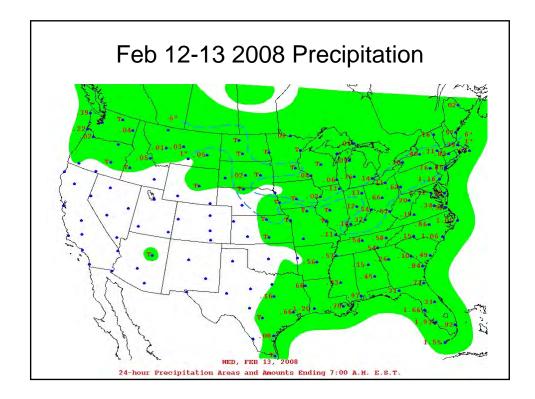


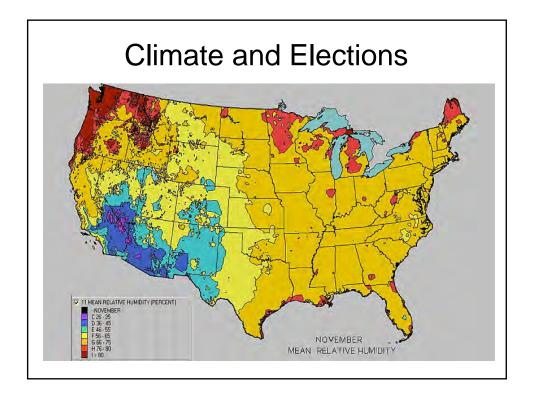


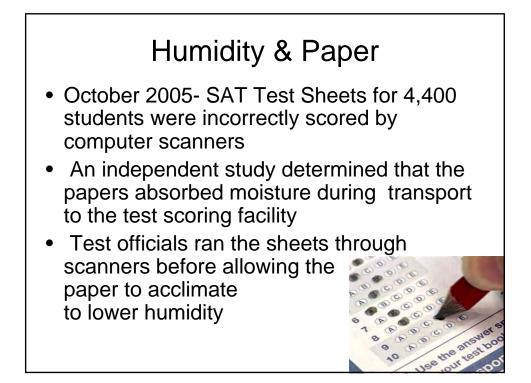


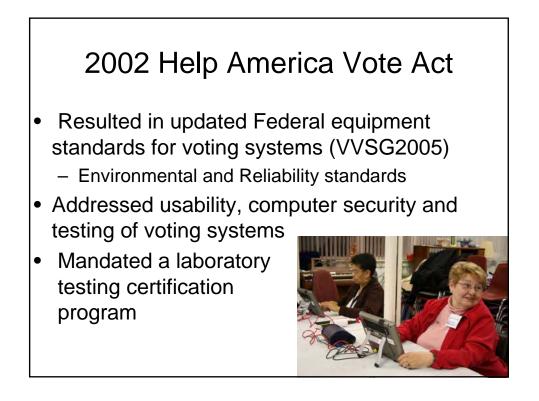




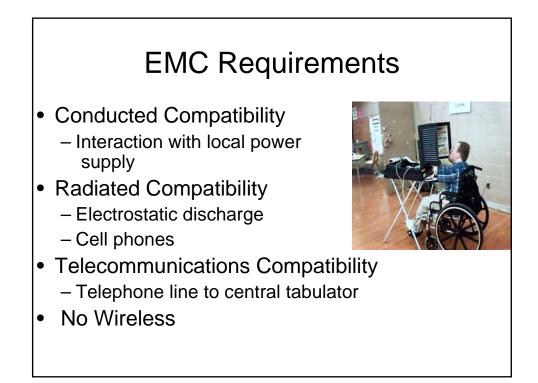












### **Environmental Requirements**

- These requirements deal with
  - General build quality
  - Durability
  - Maintainability
  - Operating temperature and humidity
  - Equipment transportation and storage
  - Archival Records



