

Hobbs Municipal Schools

Board of Education Redistricting

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Presented by:

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About Us

- Research & Polling, Inc. has 40 years of redistricting experience
 - Staff has over 80 years combined redistricting experience

- Over 160 redistricting projects for state and local governments
 - Hobbs Municipal Schools
 - New Mexico Junior College
 - City of Hobbs

Who Redistricts?

<i>Elected Body</i>	<i>Authority to Redistrict</i>
U.S. House of Representatives	State Legislature / Governor
New Mexico Legislature State House State Senate	
Public Education Commission	
County Commission	County Commission
City Council/Commission	City Council/Commission
School Board	School Board

Redistricting

- What is redistricting?
 - Adjustment of election district boundaries resulting in districts with equal population

- Why redistrict?
 - Population changes over the past 10 years
 - NM statutes

- When redistrict?
 - Calendar year following release of Decennial Census data

Principles of Districting

- Equal population
- Minority Voting Rights
- Compactness
- Contiguity
- Communities of interest

Who gets Counted?

- Everyone, including, but not limited to:
 - Adults
 - Children
 - College students in dorms
 - Prisoners
 - Non-citizens
 - Documented immigrants
 - Undocumented immigrants
 - Foreign students

- Where are people counted?
 - At the place where they live and sleep most of the time

Equal Population

- “One person, one vote”
 - Equal population = equal representation

- Congressional districts: as equal as “practicable”

- Board districts
 - Substantially equal
 - Population deviation of no more than $\pm 5\%$

Ideal Population

- Ideal population = Total pop. / # of districts
- Districts must be “substantially equal”
 - Within $\pm 5\%$ of the ideal population

	5 Districts
Total Population	51,527
Ideal Population	10,251
+/-5%	+/- 512
Range	9,739 – 10,763

Minority Voting Rights

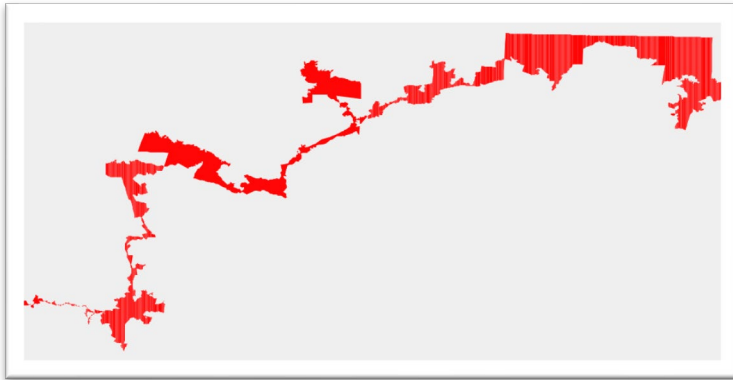
- Do not dilute voting strength of ethnic/language minority groups (Voting Rights Act, Section 2):
 - Hispanic
 - African American
 - Native American
 - Asian

- Give the minority population an opportunity to elect a candidate of their choice

Minority Voting Rights

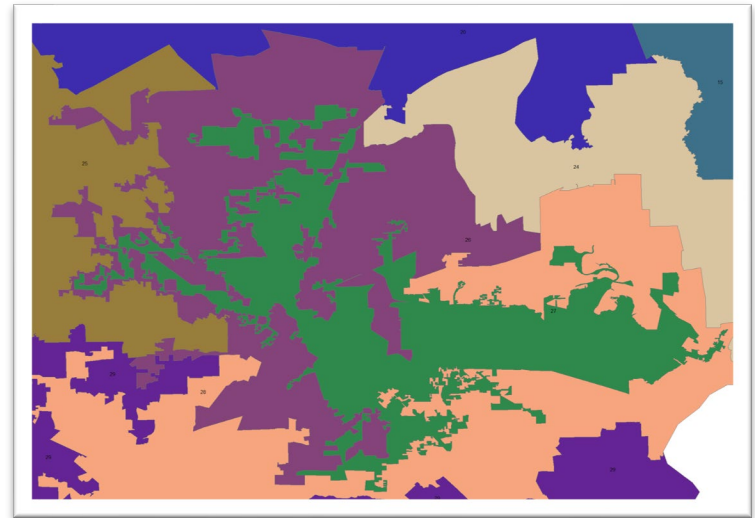
- Do not create districts in which race is the predominant criterion in subordination of traditional districting principles (Shaw v. Reno, 509 U.S. 630 (1993))

NC – 12th CD
1991



Shaw v. Reno

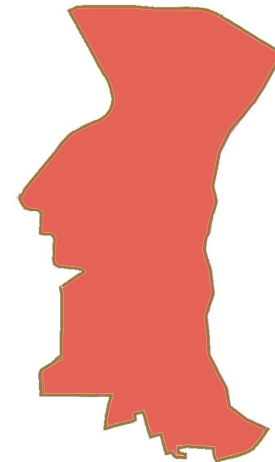
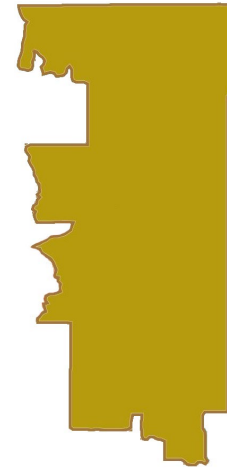
TX – 18th CD (light purple)
1991



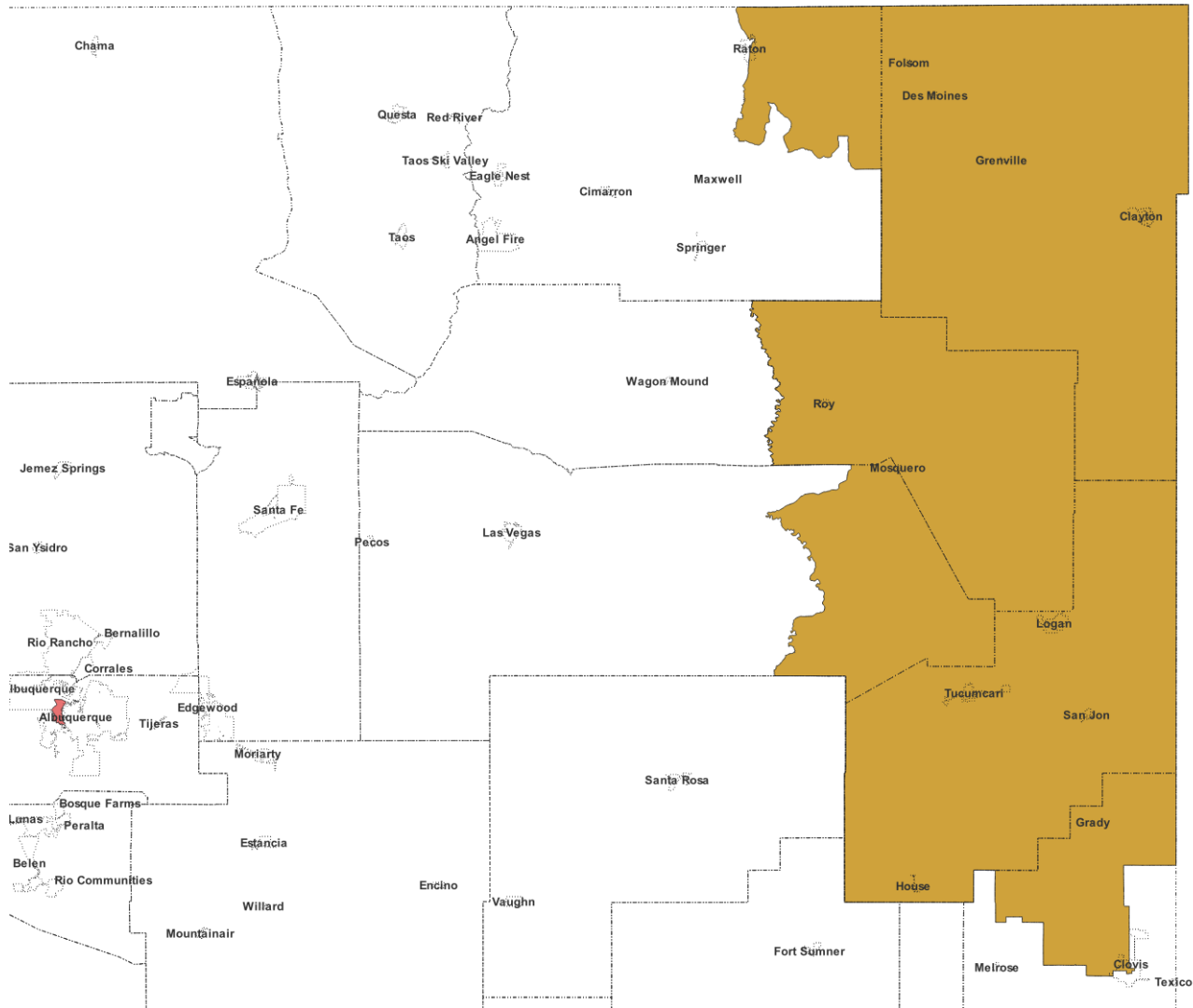
Bush v. Vera

Compactness

- Different ways to measure compactness
 - None are perfect
- Refers to shape, not geographic size
 - Could have a very large district in area that is compact in shape
- Compactness of a district can be affected by:
 - A jurisdiction's irregular outer boundary



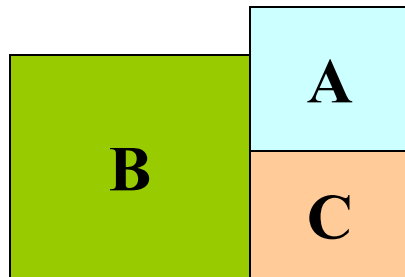
Compactness



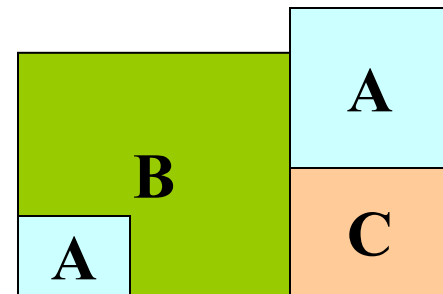
Contiguity

- ❑ No islands of territory
- ❑ One distinct part, not two or more

❑ Contiguous:



Not Contiguous:



Communities of Interest

- Other factors which may determine where a district boundary could be drawn
 - Respecting political subdivisions / neighborhoods / geographic boundaries
 - Respect cultural/historical traditions
 - Maintaining core of existing districts
 - Avoid pairing incumbents
- Can be considered as long as previous districting principles are respected

Concepts are Rarely Perfect

- Many factors are considered
 - Factors may work against each other

- Any single district cannot be looked at in a vacuum
 - Changing one district may impact others

Redistricting Process

- Public meeting(s)
 - ABCs of redistricting
 - Public input
 - Show plans
 - Gather input about plans
 - Revise plan(s), if needed
 - Adopt a plan

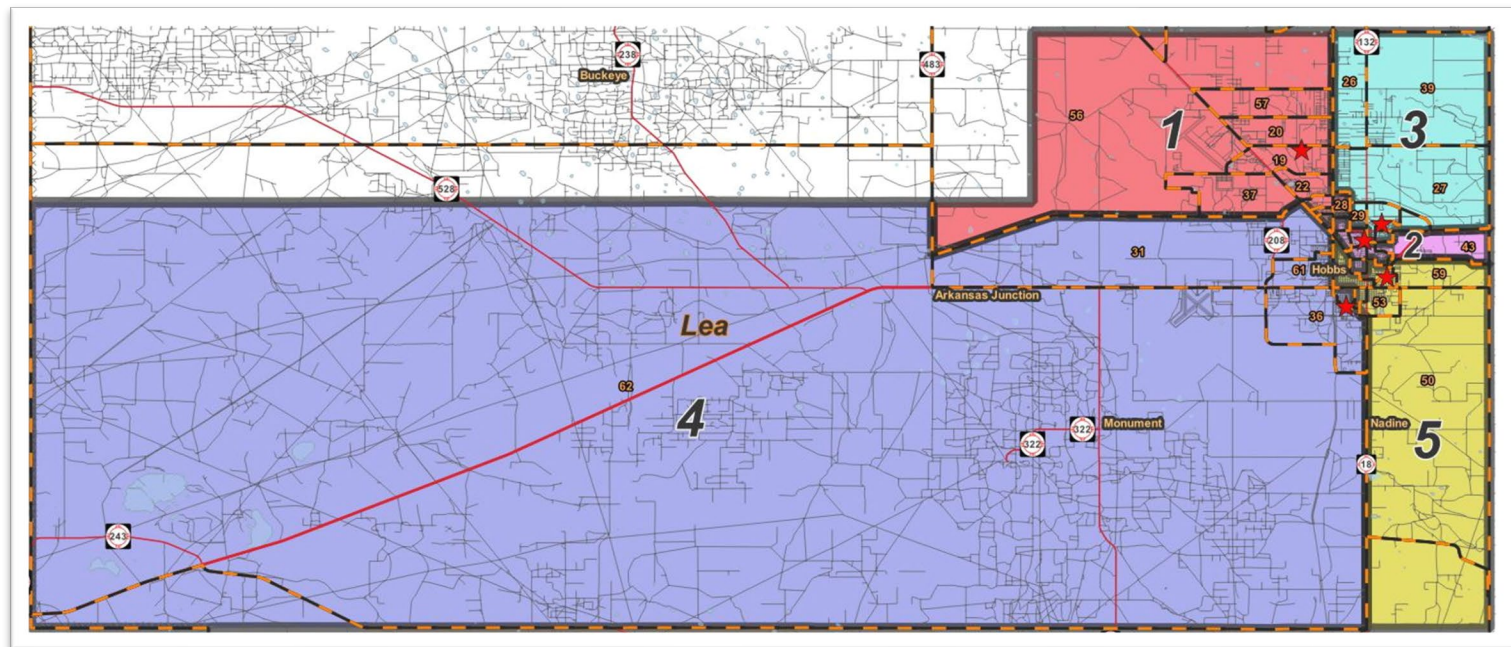
- Following plan adoption
 - County clerk assigns voters to correct districts
 - Election resolution
 - Filing date
 - Election

Current Districts



Current Districts

District	Total Pop	Dev.	% Dev.	Effect
1	12,379	2,128	20.8%	Shrink
2	9,452	-799	-7.8%	Grow
3	11,202	951	9.3%	Shrink
4	8,477	-1,774	-17.3%	Grow
5	9,747	-504	-4.9%	Might change



Concepts



Thank you



Questions?

