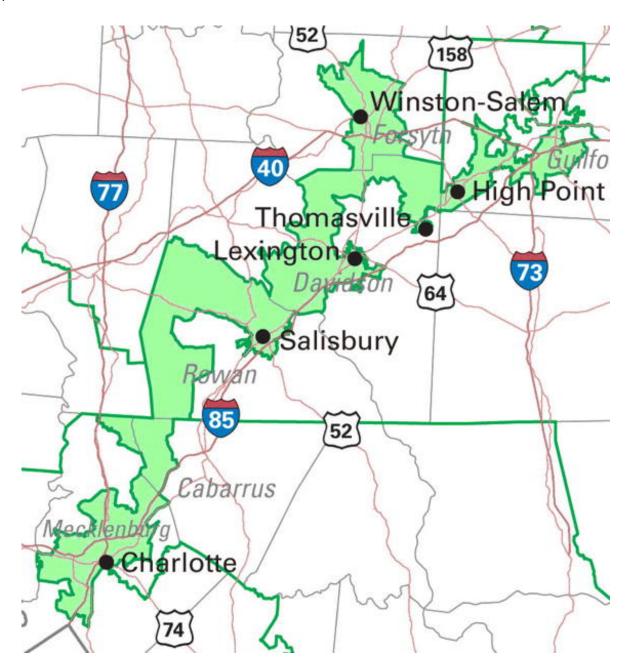
The Top Ten Most Gerrymandered Congressional Districts in the United States

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(In the first half of this essay, Gerrymandering 101, I explained how gerrymandering works and why it's so ubiquitous. Here in the exciting conclusion I name and shame the ten most gerrymandered districts of the current 111th Congress — plus 20 bizarre bonus districts not mentioned in the title.)

(10.) North Carolina-12



This is what most people imagine when they think of a gerrymandered district — what I call "Gerrymander

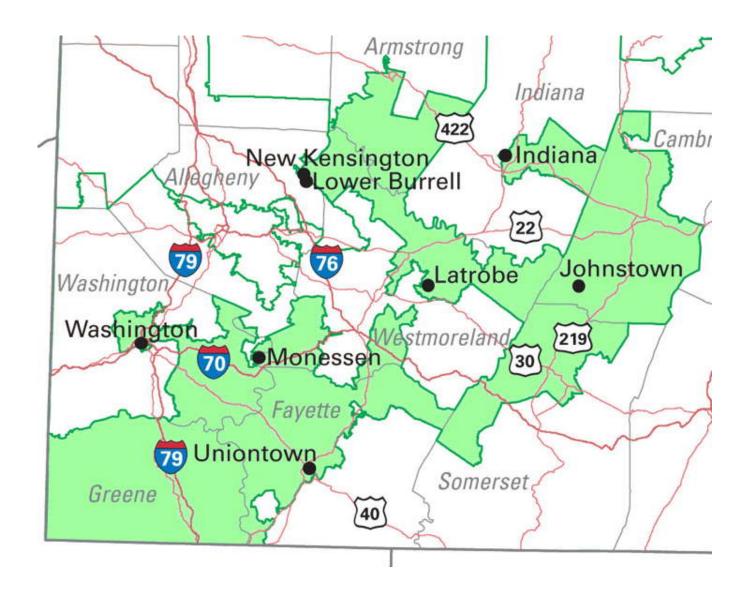
Classic." NC-12 looks very much like the gerrymandered districts of the 19th century, but taken to extremes. As bad as it is, NC-12 at least *looks* like a congressional district, with meandering lines, consistent width, and hand-drawn appearance. As we'll soon see, modern gerrymandering is often another animal altogether, with jarring shapes and artificial boundaries that are not just offensive to the eye but somehow feel like an insult to rationality.

(9.) Florida-20



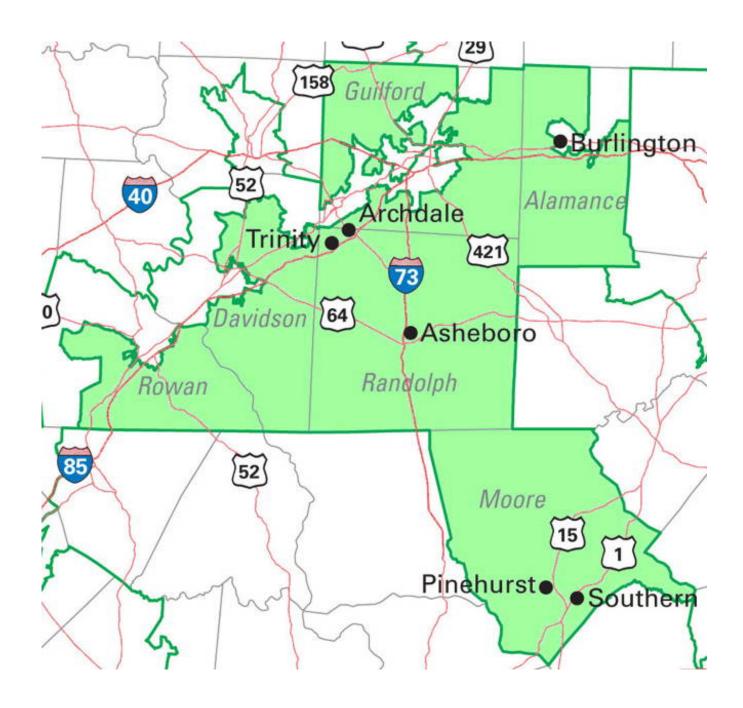
This is what gerrymandering looks like in the modern era: ugly. Gone are any attempts at aesthetics. In the old days, redistricters at least tried to disguise their gerrymandering by drawing district lines that looked almost kinda sorta reasonable. No more. Nowadays many districts, with FL-20 being a good example, seem to be the result of computer algorithms with no regard whatsoever for human or natural boundaries. Needless to say, all sense of "community" within a congressional is out the window altogether when it is shaped like this, with jagged tendrils reaching out every which way to gobble up the desired demographic.

(8.) Pennsylvania-12



PA-12 is a rare example of "packing" (jamming as many opposition voters as possible into one district) that backfired. This district was created to be a Democratic stronghold formerly held by Congressman Jack Murtha, who was assumed to have a lock on the district. At the last redistricting in 2000, the Republicans in charge gave up on the area, which is solidly unionized, and decided to "pack" Murtha's new district with as many Democrats as possible, to allow the remaining districts in the region a chance to have slim Republican majorities. But in the intervening ten years everything has changed: the area grew more and more conservative, and the locally popular Murtha died, opening up the seat to possible challengers. In the 2010 election, PA-12 *barely* remained Democratic with Mark Critz winning by a hairsbreadth 50.8%-49.2% margin — while most of the surrounding districts overwhelmingly went Republican. Thus, if the foolish 2000 Republican redistricters had not consciously set out to create a "packed" Democratic district, and had instead just drawn the boundaries at random, they could have easily won all the races in the area, instead of losing this one (and the adjacent PA-4) by the slimmest of margins. Note to gerrymanderers: THINGS CHANGE. What may appear to be a wise gerrymander maneuver today may blow up in your face sometime in the future.

(7.) North Carolina-6



I have included NC-6 as a perfect example of "inverse gerrymandering," a district that is partly hollowed out internally by a different gerrymandered district — in this case, the northern end of NC-12, our first example above. NC-6 is a stark reminder that no gerrymander is freestanding: all congressional districts are interlocked like jigsaw puzzle pieces, and every time you enclose any area by some outrageous boundary line, you are *disincluding* that same area from some surrounding district. So for every gerrymander you create, you are likely to also have a less-noticeable but just as offensive inverse gerrymander next door.

(6.) Florida-3

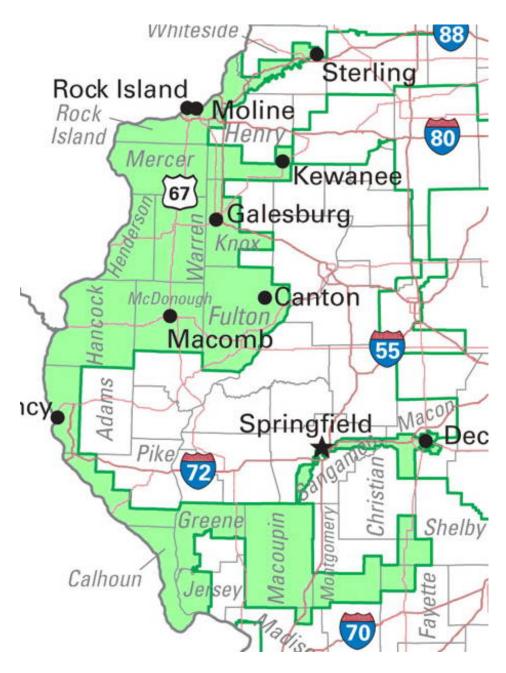


Florida has more than its fair share of gerrymandering nightmares. But while many of the state's districts were admittedly drawn to favor Republican candidates, FL-3 is instead a federally mandated "minority-majority" district gerrymandered to give black voters a voice:

[FL-3] was drawn in 1992 to be North Florida's black-majority seat and Democrats were shifted from the surrounding districts to make the surrounding districts more Republican. It currently stretches from Jacksonville's downtown in the north to Orlando's in the south, and stretches east and west to include other largely minority and Democratic areas such as Gainesville, Sanford and Eatonville. As a result of this gerrymandering, the district is strongly Democratic with a Cook Partisan Voting Index of D +18 and gave Obama 73% of its vote in the 2008 election. It is 50.9% black and 35.4% white. ... The 3rd District is at the center of the debate over the potential impact of the FairDistricts initiative. Due to its shape, the 3rd is one of several districts that violate restrictions in the initiative which require compact districts that conform to geographical and political boundaries. On the other hand,

The "FairDistricts Initiative," ballot proposals designed to finally make Florida's redistricting theoretically nonpartisan, was finally approved by voters this year on November 2 — but was immediately challenged in court not by the Republicans as you might imagine but by none other than Corrine Brown, the representative of FL-3! Why? Because the new law stipulates that districts be geographically compact, which would eliminate her voting bloc and most likely her seat in Congress, when FL-3 is totally reconfigured next year. Which is ironic, because Republicans also view the new law with disdain, seeing it as a plot to swing the redistricting advantage back to the Democrats. Sigh. Can't we all just get along? (Answer: NO!)

(5.) Illinois-17



17 used as the illustration in many academic treatises about redistricting. And we can see why here. Its shape has often been described as "a rabbit on a skateboard," though to me it looks more like an embryonic ichneumon wasp with a pancreatic cyst. We saw above how PA-12 was a gerrymandering blunder by the Republicans; IL-17 is the opposite, a gerrymandered district created by Democrats to ensure themselves a seat in western Illinois — but which this year was snatched from their grasp by Tea Party candidate and now congressman-elect Bobby Schilling. Ooops! The Democrats went out on a limb when drawing IL-17 — several limbs, by the looks of it — but the wave election of 2010 changed the electoral landscape. Let me repeat my warning to over-confident redistricters next year: THINGS CHANGE. Gerrymander at your own risk.

(4.) Florida-22

Florida-22 isn't a congressional district: it's series of random lines generated by a malfunctioning dot-matrix printer. What else could explain the sheer purposelessness of the innumerable jagged ins and outs of a district so thin that in a few places you could run across it in under a minute? All of this to achieve — what? A district that is almost perfectly balanced between Democrats and Republicans. Couldn't the same result have been effected a little more simply, perhaps by circling some random part of a Florida map with a felt pen? But all is forgiven, Florida-22, because on November 2 you elected as your representative Allen West MFC (My Favorite Congressman), quite obviously the next President of the United States.

(3.) **Arizona-2**





Arizona's second district is the one most likely to make people burst out laughing. I mean, *c'mon*. And the explanation for this atrocity only makes it seem worse:

The odd shape of the district is indicative of the use of gerrymandering in its construction. The unusual division was not, however, drawn to favor politicians. Owing to historic tensions between the Hopi and the Navajo Native American tribes and since tribal boundary disputes are a federal matter, it was thought inappropriate that both tribes should be represented in the U.S. House of Representatives by the same member. Since the Hopi reservation is completely surrounded by the Navajo reservation, and in order to comply with current Arizona redistricting laws, some means of connection was required that avoided including large portions of Navajo land, hence the narrow riverine connection.

So, the district was drawn this way so that Hopis and Navajos don't give each other "electoral cooties" by having to vote for the same congressman? What — is America now a 3rd-grade playground? Imagine how

Republicans in Nancy Pelosi's district feel, or Democrats in rural Texas. All across America people have to line up at polling places alongside people whom they despise. Get over it.

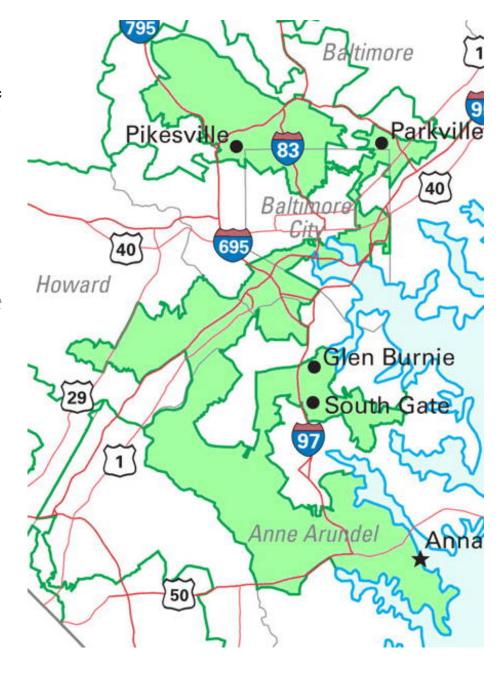
(2.) Maryland-3

Maryland-3 is the poster child for the lunacy that is gerrymandering. And the funniest part? The Democratic politicians who created it deny that it's gerrymandered at all:

The new district was concocted after the 2000 Census when Maryland, like all states, drew up new congressional and state legislative district boundaries to reflect changes in the population.

Former Secretary of State John T. Willis, who was in charge of the redistricting as chairman of the Governor's Redistricting Advisory Committee, said

the committee did not mean for the 3rd District to look like it does. That's just how the numbers worked out, he said.



"It's a very complex situation, and population is the No. 1 driving characteristic," Willis said.

. . .

The final plan, Willis noted proudly, created eight congressional districts that had almost exactly the same number of people in them.

"All of our congressional districts don't deviate by more than one person," he said.

But Rascovar said that no matter how the committee "painted it", the new boundaries were drawn to favor Democratic candidates in the 2nd District.

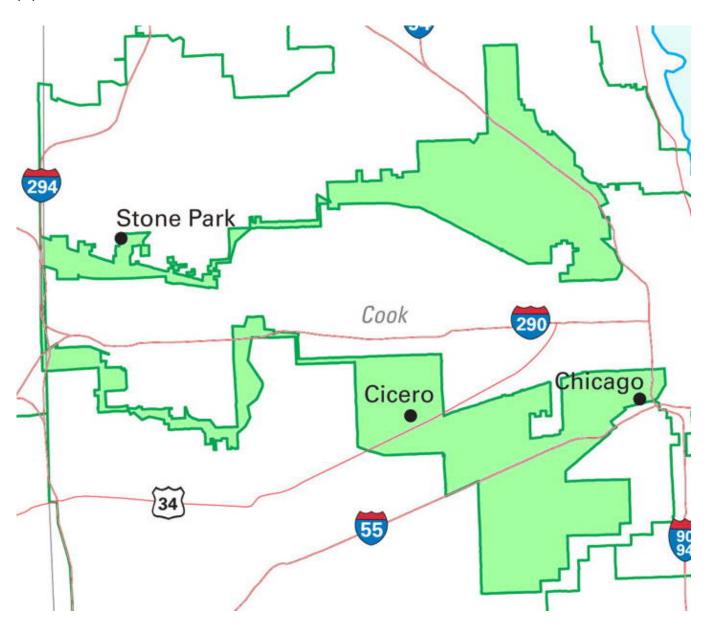
"They needed 'x' number of votes . . . what you end up doing is juggling these neighborhood votes, and it becomes absurd," Rascovar said.

"The most absurd is that the politicians drawing up these districts are no longer concerned with the neighborhoods," he said. "All they care is, 'How many loyal Democrats can I get in this district?'"

Willis disagreed. Although the interests of incumbent representatives were taken into consideration, he said, no single district was favored.

We didn't draw the district that way on purpose. It was an accident! Honest!

(1.) Illinois-4



Here it is: The most ridiculous congressional district in the entire country. No, you're not looking at two districts; IL-4 has two absurdly gerrymandered halves held together by a thin strip of land at its western edge that is nothing more than the median strip along Interstate Highway 294. The end result is a

gerrymandered gerrymander, a complete mockery of what congressional representation is even supposed to be. As with AZ-2, the intention behind IL-4 was to create an ethnic enclave, in this case an Hispanic-majority district within an otherwise overwhelmingly non-Hispanic Chicago. Problem is, Chicago has two completely distinct and geographically separate Hispanic neighborhoods — one Puerto Rican, the other Mexican — but neither is large enough to constitute a district majority on its own. Solution? Lump all Hispanics together into a supposedly coherent cultural grouping, and then carefully draw a line surrounding every single Hispanic household in Chicago, linking the two distant neighborhoods by means of an uninhabited highway margin. Voila! One Hispanic congressperson, by design. And as a side-effect, the most preposterous congressional district in the United States.

But wait — our gerrymander tour isn't over. If you think those ten were bad, you ain't seen nothin' yet. While they may have indeed been the ten most gerrymandered districts in the nation, at least they shared something admirable in common: They were *legal*. The same cannot be said about our next ten districts, which may not be as crazily shaped as the ones above, but which are in one crucial aspect far worse: they're noncontiguous.

The whole reason gerrymandering even exists as a practice in the first place is to overcome the requirement that each congressional district be *contiguous*— in other words, a unified single enclosed area, however strangely shaped it may be. This self-evident need to create contiguous districts is the whole reason why gerrymandered district boundaries wander all over the landscape, so as to enclose certain sought-after voters while still keeping them geographically connected to the rest of the district. Without the requirement to have each district be contiguous, politicians could easily have created a new level of fantasmagorial gerrymandering in which demographic groupings are enclosed without any regard to where they might be located on a map, forging "districts" out of disconnected topological islands.

Thank heavens that can never happen, right? Right?

Wrong.

The politicians in charge of redistricting are so brazen in some states that they seem to have gotten drunk on gerrymander wine, tossing caution to the wind and cavalierly creating noncontiguous congressional districts with portions completely cut off from the rest of the voters. How in the world they got away with this, I have no idea — apparently, if you have the hubris to create gerrymandered districts in the first place, it's not so big a step to cross the invisible boundary between unethical and illegal.

That said, I am unaware of any *federal* law stipulating that districts be contiguous; it seems to be legislated on a state-by-state basis. And it could very well be that certain states intentionally fail to pass or enforce such a law, if it serves a political purpose to violate it. After all, who's going to prosecute the redistricters? Themselves?

If this trend continues, perhaps the time has come to enact nationwide guidelines expressly prohibiting noncontiguous congressional districts. Until that time, we'll have...