IN THE UNITED STATES DISTRICT COURT FOR THE WESTERN DISTRICT OF TEXAS EL PASO DIVISION

LULAC, et al.,

Plaintiffs,

v.

GREG ABBOTT, in his official capacity as Governor of Texas, *et al.*,

Defendants.

ROY CHARLES BROOKS, et al.,

Plaintiffs,

v.

GREG ABBOTT, in his official capacity as Governor of Texas, *et al.*,

Defendants.

Case No.: 3:21-CV-00259-DCG-JES-JVB [Lead Case]

Case No.1-21-CV-00991-DCG-JES-JVB [Consolidated Case]

BROOKS, MALDEF AND MALC PLAINTIFFS' OPPOSED MOTION FOR LEAVE TO FILE IN EXCESS OF PAGE LIMITS

Local Rule 7(e) limits dispositive motions to 20 pages, absent leave of court. These three Plaintiff groups jointly file this 44-page Motion for Preliminary Injunction. Arguably these Plaintiffs are below the 60-page allotment they would be entitled if they filed their motions separately. Nevertheless, in the event leave is required, the Brooks, MALDEF and MALC Plaintiffs hereby seek leave to file their Motion for Preliminary Injunction in excess of 20 pages.

CONCLUSION

For the foregoing reasons, the motion should be granted.

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August 25, 2025

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CERTIFICATE OF SERVICE

I certify that on August 24, 2025, the foregoing document was filed electronically with the Clerk of the United States District Court for the Western District of Texas and served on all parties of record via the District Court's CM/ECF system.

> /s/ Mark P. Gaber Mark P. Gaber

CERTIFICATE OF CONFERENCE

I certify that on August 24, 2025, the state's counsel, Ryan Kercher, informed me that it conditionally opposes or doesn't oppose this motion for leave to file in excess of page limits depending on when the hearing on the motion for preliminary injunction is filed.

> /s/ Mark P. Gaber___ Mark P. Gaber

UNITED STATES DISTRICT COURT FOR THE WESTERN DISTRICT OF TEXAS EL PASO DIVISION

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BROOKS, LULAC, AND MALC PLAINTIFFS' *JOINT* MOTION FOR PRELIMINARY INJUNCTION

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INTRODUCTION

So much for race blindness. Just after trial ended, during which the State and its witnesses vigorously defended the 2021 congressional map as configured with no consideration of race, the Chief of the United States Department of Justice's Civil Rights Division sent the Governor and Attorney General a letter announcing that DOJ had researched the racial composition of Texas's congressional districts, objected to any that were not single-race majority, and demanded that these districts be dismantled, saying that the law somehow required this race-based redraw of districts drawn blind to race in order to cure "racial gerrymandering." That is head-spinning. One might have expected this slapdash, error-infused letter to be summarily and loudly dismissed by the Governor. But no.

Instead, Governor Abbott seized on it, called for a special session on redistricting expressly to address the letter's "constitutional concerns." He then went on television repeatedly saying that the multiracial majority districts needed to be eliminated—the very districts he defended in this case as drawn blind to race—and that the new map would create a host of single-race majority districts.

Legislators loudly proclaimed this race-based goal during the legislative process, and the resulting map does exactly what the DOJ letter demands, reducing from nine to four the number of districts lacking a single-race majority in the map and decimating Black and Latino electoral opportunities in the process.

The map is egregiously unconstitutional under the Fourteenth and Fifteenth Amendments and must be swiftly blocked from taking effect.

FACTUAL BACKGROUND¹

I. The State contends the 2021 congressional map was drawn blind to race.

Senator Huffman, who chaired the Senate Redistricting Committee in 2021 and was chiefly responsible for passage of the congressional map, testified that "the congressional delegation's map was drawn blind to race, as my maps have been." Rough Draft Tr. 6/7/2025 Afternoon at 27:3-7; id. at 28:10-18 (Senator Huffman, on Senate floor, stating that the congressional map "was drawn race blind. Any work we did on it was race blind. But they have been determined to be compliant under the Voting Rights Act"); id. at 28:25-29:12 (stating that Congressman Green's (CD-9) and Congresswoman Lee's (CD-18) districts were "dr[a]w[n] . . . race blind. And after they were drawn, we sent them for a compliance, and they were determined – the map was determined to comply with the Voting Rights Act"); id. at 29:23-30:9 (same); id. at 33:25-34:7 (Senator Huffman testifying that congressional map was drawn blind to race and "racial data was not considered at all during the drawing of the maps").

During the proceedings in this Court, the key witnesses likewise testified that no racial considerations went into drawing the 2021 map. Adam Kincaid, who drew the congressional map, testified repeatedly that he did not consider race or VRA compliance in drawing the map. See, e.g., Rough Draft Tr. 5/29/2025 Afternoon at 28:11-18 (Adam Kincaid, testifying he did not view racial data in drawing congressional map); id. at 74:18-75:5 (same); id. at 75:9-21 (same, testifying that he did not use racial information at Chris Gober's direction); id. at 91:14-92:3 (Adam Kincaid testifying: "I can only reiterate again that these maps were drawn with political data and no racial data, and . . . one thing I did want to say more precisely . . . was I didn't do a . . . VRA analysis . .

¹ Plaintiffs will present additional testimony and evidence at the preliminary injunction hearing beyond what is presented in this written submission.

. because that was not something I was hired by Chris to do."). Mr. Kincaid expressly denied considering race in the drawing of the Dallas-Fort Worth congressional districts, which include CD-33. *Id.* at 118:25-119:6 (in response to whether there was "any affirmative effort to maintain minority voting strength" in DFW districts, testifying "I did not do any analysis on – on that in that area. So my objective with DFW was to create three heavily Democratic districts and then try to shore up the other Republicans around it").

Chris Gober, who advised the Republican congressional delegation and retained Adam Kincaid to draw the congressional map, testified that race played no part in the configuration of the congressional districts and that if any consideration of VRA compliance was to be done, it would have to be *after* the configuration of the congressional districts. *See, e.g.*, Rough Draft Tr. 5/24/2025 Morning at 29:23-30-22 ("I informed them that we were going to draw the map without the use of racial data in our system" and "without the use of racial data in the system, there was no way to ensure compliance with the Voting Rights Act with 100 percent certainty"); *id.* at 34:13-22 ("I can say, as a matter of public – non-privileged public record, we did not use racial data in order to draw the unified map."); *id.* at 35:11-13 ("[D]uring the actual drawing process per non-privileged information, we didn't use racial data to draw the unified map."); *id.* at 36:3-38:13 (same); *id.* at 41:3-11 (testifying that "the Unified Congressional Map was drawn entirely without the use of racial data").

II. United States Department of Justice demands that Texas redraw congressional districts on account of their racial composition.

On July 7, 2025, Harmeet K. Dhillon, the Assistant Attorney General for the Civil Rights Division of the United States Department of Justice ("DOJ"), along with Michael E. Gates, the Deputy Assistant Attorney General for the Civil Rights Division, sent a letter to Governor Greg Abbott and Attorney General Ken Paxton contending that several Texas congressional districts

were unconstitutional racial gerrymanders and threatening legal action if Texas did not dismantle the districts. Brooks Ex. 253 (DOJ Letter). Specifically, the letter asserted that "Congressional Districts TX-09, TX-18, TX-29 and TX-33 currently constitute unconstitutional 'coalition districts' and we urge the State of Texas to rectify these race-based considerations from these specific districts." *Id.* at 1.

The letter continued, stating that "[i]t is the position of this Department that several Texas Congressional Districts constitute unconstitutional racial gerrymanders, under the logic and reasoning of *Petteway*. Specifically, the record indicates that TX-09 and TX-18 sort Houston voters along strict racial lines to create two coalition seats, while creating TX 29, a majority Hispanic district." *Id.* at 2. 9. "Additionally," the letter continued, "TX-33 is another racially-based coalition district that resulted from a federal court order years ago, yet the Texas Legislature drew TX-33 on the same lines in the 2021 redistricting. Therefore, TX-33 remains as a coalition district." Id. at 2. 10. The letter states that "the State's interest when configuring these districts was to comply with Fifth Circuit precedent prior to the 2024 Petteway decision, that interest no longer exists. Post-Petteway, the Congressional Districts at issue are nothing more than vestiges of an unconstitutional racially based gerrymandering past, which must be abandoned, and must be corrected by Texas." *Id.* 11. Although the letter was dated July 7, 2025, it demanded a response by July 7, 2025, and threatened that "[i]f the State of Texas fails to rectify the racial gerrymandering of TX-09, TX-18, TX-29 and TX-33, the Attorney General reserves the right to seek legal action against the State, including without limitation under the 14th Amendment." Id.

III. Governor Abbott calls special session to redraw congressional map on account of race.

On July 9, 2025, Governor Abbott signed a Proclamation calling for a special session of the Legislature. Among the topics on the Call was "[l]egislation that provides a revised

congressional redistricting plan in light of constitutional concerns raised by the U.S. Department of Justice." Brooks Ex. 254 (1st Proclamation). Given the voluminous testimony from the State's witnesses—and the litigation defense by, inter alia, Governor Abbott—that the 2021 map was drawn blind to race, Attorney General Paxton responded to Ms. Dhillon on July 11, 2025, rejecting her allegation of racial gerrymandering. In the letter, Attorney General Paxton said "[h]ad the Texas legislature felt compelled under pre-Petteway strictures to create coalition districts, the basis for such decisions—as you say—"no longer exists." However, my office has just completed a fourweek trial against various plaintiff groups concerning the constitutionality of Texas's congressional districts The evidence at that trial was clear and unequivocal: the Texas legislature did not pass race-based electoral districts for any of those three political maps." Brooks Ex. 255 (AG Letter) (emphasis in original).

Notwithstanding Attorney General Paxton's letter and his own legal defense as a Defendant in this case, Governor Abbott proceeded to give public interviews demanding that congressional districts that were drawn blind to race and just happened to end up being multiracial with no single race as a majority of voters be dismantled because of their racial composition. For example, in a July 22, 2025, television interview with Fox 4 Dallas-Fort Worth, Governor Abbott stated his purpose for including congressional redistricting on his Special Session Call: "Since the last time we did redistricting, the law has changed. In a lawsuit that was filed by Democrats, and the decision came out last year, it says that coalition districts are no longer required. And so we want to make sure that we have maps that don't impose coalition districts . . . "2 In response to a question regarding the fact that the State—including himself as a Defendant in this case—defended the

² Brooks Ex. 325 (Abbott on THC, redistricting & the special session at 3:16, Fox 4 Dallas-Fort Worth, https://www.youtube.com/watch?v=PHsYs0NTPTY (emphasis added)).

2021 map in court, Governor Abbott said: "The map that was drawn was drawn before this recent court decision that said coalition districts were not required and the map I believe as drawn could be upheld. That said, we are no longer compelled to have coalition districts and as a result we can draw maps, not have coalition districts, and through that process maximizing [sic] the ability of Texans to elect their candidates of choice."

In an August 7, 2025 interview with Joe Pags, posted on Governor Abbott's Youtube channel, Governor Abbott said: "Texas is no longer required to have what are called coalition districts. And as a result, we're able to take the people who were in those coalition districts, and make sure they're gonna be in districts that really represent the voting preference of those people who live here in Texas." He continued, saying "We saw the aftermath of the Trump election, that an overwhelming number of Hispanics, and Blacks, as well as others, chose to vote for Trump. Four of the five districts we're going to create are predominantly Hispanic districts that they're going to be voting for Republicans as opposed to Democrats." He continued, saying "We're creating four new Hispanic oriented districts that are gonna vote Republican. And Joe – something else that is going to happen in this process and that is the consolidation of what is known as the Barbara Jordan district over in the Houston area. A Black woman who served there for a long time – they've been begging to protect her district and that's exactly what we're doing." *Id*.

In other words, Governor Abbott's, the legislature's, and the State's position is that the 2021 congressional districts were drawn without regard to race. That race-neutral process yielded a number of districts that unintentionally turned out to be multiracial—*i.e.*, no single racial group

³ *Id*.

⁴ Brooks Ex. 326 (Governor Abbott Talks Democrat Desperation on the Joe Pags Show, Aug. 7, 2025, https://www.youtube.com/watch?app=desktop&v=kubKVtdGgBA (emphasis added)).

⁵ *Id*.

comprised a majority of their eligible voters. Four years and two election cycles later, DOJ researched the racial composition of Texas's congressional districts and objected to Texas's congressional districts account of their racial composition. Governor Abbott, learning of those districts' racial makeup, called a special session of the legislature to dismantle those districts on account of their racial composition, telling a reporter he wanted multiracial majority districts eliminated from the state's congressional map to block the Black and Latino voters of those districts from coalescing to elect their preferred candidates and instead to have new districts where the statewide majority's preferred candidates are elected.

IV. The legislature redraws the congressional map on account of race.

As DOJ and Governor Abbott directed, the legislature redrew the congressional map on account of race, openly explaining its goal to eliminate multiracial "coalition" districts, to increase the percentage of Black voters to a 50%+1 racial target in two districts (while eliminating other districts from which Black members of Congress had been elected), and to radically reconfigure two effective Latino opportunity districts so that they would just exceed a 50%+1 Hispanic citizen voting age population target but not likely perform to elect Latino preferred candidates.

During early committee hearings before a map was released, both the House and Senate Redistricting Committee Chairs invited Ms. Dhillon, who sent the DOJ letter, to testify regarding the assertions in her letter. Brooks Ex. 256 (Vasut Letter); Brooks Ex. 257 (King Letter). She did not respond, other than via an "out of office" auto-response received by House Committee Chair Cody Vasut.⁶

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Brooks Ex. 309 (House Redistricting Committee Hr'g at 29:14 (Aug. 1, 2025), https://house.texas.gov/videos/22418).

Although she did not respond to official requests to testify about her claims, Ms. Dhillon conducted several television interviews in early August and posted videos taking credit for researching the racial composition of Texas's congressional districts and causing Texas to redistrict on that basis. For example, on August 6, 2025, Ms. Dhillon posted on her official DOJ X.com account a TV interview she did with "Real America's Voice" about her letter to Governor Abbott and Attorney General Paxton. She said "we took a look at Texas and we found that four of their districts in Texas are comprised of these so-called coalition districts. In other words, to get to a special minority district you have to add together multiple minorities or count on a certain percentage of a crossover white vote And so we wrote to Texas telling them that . . . their districts are not in compliance with the federal voting rights laws and so they needed to take action to fix them. That is what triggered the Texas . . . Governor to call the legislature into session to put new maps together." On August 8, 2025, Ms. Dhillon posted a "highlights of the week" video on her official X.com account, noting the 60th anniversary of the Voting Rights Act. She said: "That kind of takes us into the first big project that we did this week that was in the news, which is our involvement in the Texas redistricting that is happening now. We sent a letter last month in July to Texas, noting that under a Fifth Circuit precedent that was passed in 2024, several of Texas's districts are no longer legal under Voting Rights Act analysis because they constitute illegal coalition districts. And so, that caused the Texas legislature to be called into session by the Governor "8 On August 9, 2025, Ms. Dhillon posted video of a television interview she did on her official X.com account, saying that DOJ took issue with four of Texas's congressional

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⁷ Brooks Ex. 322 (X.com, @AAGHarmeetDhillon, Aug. 6, 2025 6:00 PM, https://x.com/AAGDhillon/status/1953214706199458078).

⁸ Brooks Ex. 323 (X.com, @AAGHarmeetDhillon, Aug. 8, 2025, 6:39 PM, https://x.com/AAGDhillon/status/1953949095238009285).

districts with "multiple minority groups" constituting a majority of their voters, contending that this state of events was illegal. "So we told Texas it's in violation of federal law, and Texas needs to fix that. To its credit, Texas has responded to that call by calling a special session of the legislature that's required for redistricting"

Both the House and Senate conducted public hearings on the *topic* of congressional redistricting in late July 2025, but no proposed map was publicly released until Wednesday July 30, 2025.

A. Plan C2308

On July 30, 2025, Republican Representative Todd Hunter, who chaired the House redistricting committee during the 2021 cycle, introduced Plan C2308 as HB 4. The map and accompanying reports are available on the Texas Legislative Council's District Viewer site. ¹⁰ The bill was laid out at an August 1, 2025, House redistricting committee meeting. ¹¹

Plan C2308 does precisely what DOJ and Governor Abbott demanded and more. It eliminates multiracial majority "coalition" districts across the State and eliminates at least two Latino opportunity districts, including one Texas successfully argued to the Supreme Court it had good reasons to think was required by Section 2 of the Voting Rights Act. While the 2021 map has nine districts in which no single race constitutes a majority of the district's eligible voters, Plan C2308 slashes that number to just four out of thirty-eight districts. Brooks Ex. 258 (Plan C2193)

⁹ Brooks Ex. 324 (X.com, @AAGHarmeetDhillon, Aug. 9, 2025 3:26 PM, https://x.com/AAGDhillon/status/1954263141019529527).

Tex. Leg. Council District Viewer, Plan C2308, https://dvr.capitol.texas.gov/Congress/81/PLANC2308.

¹¹ Brooks Ex. 309 (Tex. House Redistricting Committee, Aug. 1 2025, https://house.texas.gov/videos/22418).

CVAP Report); Brooks Ex. 259 (Plan C2308 CVAP Report). This is a remarkable feat, given that the entire state has no majority racial group among eligible voters.

Harris County. As DOJ's letter demanded, Plan C2308 dismantled CDs 9, 18, and 29, radically changing their racial composition. Plan C2308 consolidated Black voters who formed a plurality of citizen voting age population ("CVAP") in both CDs 9 and 18 into a single, newly configured CD 18, which was drawn to just surpass a majority Black CVAP, at 50.8%. Brooks Ex. 259 (Plan C2308 CVAP Report). The proposed CD 18 contained 70.7% of the 2021 map's CD 9 and 25.6% of that map's CD 18. Brooks Ex. 260 (Plan C2308 v. C2193 Overlap Report). Notably, Plan C2308 spliced apart the 2021 map's version of CD 9 into seven new districts along racial lines, splitting its non-Black areas among six new districts and joining its Black areas with CD 18's Black areas. *Id.* The same is true of CD 18, which Plan C2308 split into six districts, consolidating its most heavily Black territory with CD 9, and splitting its less concentrated Black populations among the other five. *Id.*

Plan C2308's version of CD 9 contained just 2.9% of the 2021 map's CD 9. *Id.* Instead, the new CD 9 fused 48.6% of the 2021 map's CD 29, 27.7% of the 2021 map's CD 36, and 20.8% of the 2021 map's CD 2. *Id.* The resulting district had a bare-majority Hispanic CVAP of 50.5%, Brooks Ex. 259 (Plan C2308 CVAP Report), but was carried by Republican candidates in recent statewide elections, Brooks Ex. 261 (Plan C2308 2024 Election Report).

Plan C2308 also drastically reduced the Hispanic CVAP of its version of CD 29 compared to the 2021 map, dropping it from 63.5% to 43.0%. *Compare* Brooks Ex. 258 (Plan C2193 CVAP Report) *with* Brooks Ex. 259 (Plan C2308 CVAP Report).

Overall, Plan C2308 collapsed two Black plurality districts that elected Black members of Congress for decades—CDs 9 and 18—into a single Black majority CVAP district. It also

eliminated the sole performing Hispanic opportunity district and replaced it with a sham version with just a bare Hispanic CVAP majority.

Dallas-Fort Worth. In the Dallas-Fort Worth metroplex, Plan C2308 likewise did what the DOJ letter demanded. During the 2011 cycle, CD 33 was drawn to remedy an intentionally discriminatory map that splintered Tarrant County minority voters. Perez v. Abbott, 274 F. Supp. 3d 624, 653 (W.D. Tex. 2017), rev'd and remanded on other grounds, Abbott v. Perez, 585 U.S. 579 (2018). In dismantling CD 33, Plan C2308 once again fragmented Tarrant County's minority voting population among several Anglo-dominated districts, see Brooks Ex. 269 (Barreto Report), in the same intentionally discriminatory manner as the 2011 map. Plan C2308 placed a newly reconfigured CD 33 in Dallas County, consisting of nearly equal parts of the 2021 map's CDs 30, 32, and 33. Brooks Ex. 260 (Plan C2308 v. Plan C2193 Overlap Report). And it radically reconfigured CD 32, which in the 2021 map was another of the multiracial majority-minority "coalition" districts lacking a single race majority, Brooks Ex. 258 (Plan C2193 CVAP Report). In Plan C2308, CD 32 stretched from Dallas County to Upshur and Camp Counties in east Texas, contained all or part of eight counties, and went from a majority-minority district to one with an Anglo CVAP of 58.7%, Brooks Ex. 259 (Plan C2308 CVAP Report).

Keeping with DOJ and Governor Abbott's demand to eliminate multiracial majority districts, Plan C2308 converted CD 30 from a Black plurality CVAP district to a Black majority CVAP district, with a Black CVAP of 50.2%. *Id.* It accomplished this by retaining the most heavily Black parts of CD 30's core (68.7% of its existing population) and trading its least Black sections (30.9% of the 2021 maps' CD 30) to the newly configured CD 33 in exchange for portions of CDs 6, 25, 32, and 33 that had somewhat higher Black population shares—enough to boost the district to just above majority Black CVAP status. Brooks Ex. 260 (Plan C2308 v. Plan C2193 Overlap

Report). Doing so had no partisan benefit to Republicans, but merely traded population between Democratic districts.

Overall, Plan C2308 reduced from three to two the number of majority-minority districts in the DFW Metroplex. It eliminated one of the three existing multiracial majority districts entirely while converting another to a Black CVAP majority district. The racially diverse DFW Metroplex thus went from three multiracial majority districts to just one.

Bexar/Travis Counties. Plan C2308 dismantled CD 35—a Latino opportunity district represented by Congressman Greg Casar—and split it among seven districts. Brooks Ex. 260 (Plan C2308 v. Plan C2193 Overlap Report). The new version of CD 35 contained just 9.5% of the 2021 map's CD 35. *Id*. Together with that small piece of the former CD 35, Plan C2308 stitched together 39.8% of the former CD 28, 17.4% of the former CD 15, 14.8% of the former CD 20, and 4.5% of the former CD 23. *Id*. Because the portion of CD 20 that Plan C2308 moved into the district is over 80% Hispanic, the new version of CD 35 went from being plurality Hispanic CVAP to 51.6% Hispanic CVAP, while the addition of several rural counties results in Republican victories in recent statewide elections. Brooks Ex. 261 (Plan C2308 2024 Election Report).

Meanwhile, Plan C2308 reconfigured CD 20, the other Hispanic majority district in San Antonio, to contain 60.5% of its 2021 population and take on 30.0% of the 2021 version of CD 35. Brooks Ex. 260 (Plan C2308 v. Plan C2193 Overlap Report). The portion of CD 35 appended to CD 20 was the most highly concentrated Hispanic portion of CD 35, Brooks Ex. 260 (Plan C2308 v. Plan C2193 Overlap Report), and thus the new map packs the Hispanic population from two preexisting performing Hispanic opportunity districts into just one remaining such district.

Notably, the 2021 map's version of CD 35 carried forward last decade's general configuration—a district configuration that Texas defended in the Supreme Court. *See Abbott v.*

Perez, 585 U.S. 579 (2018). The Court held that "the 2013 Legislature had 'good reasons' to believe that the district at issue (here CD35) was a viable Latino opportunity district that satisfied the *Gingles* factors," that only the second factor was in dispute in the case, and that there was "ample evidence" that Texas had good reason to believe Section 2 of the VRA required the district. *Id.* at 616. Moreover, the Court observed that the three-judge district court had previously concluded that CD 35 in the 2011 map "was likely not a racial gerrymander and that even it was, it likely satisfied strict scrutiny. In other words, the 2013 Legislature justifiably thought that it had placed a viable opportunity district along the I-35 corridor." *Id.*

CD27. CD 27 is another of the 2021 map's multiracial majority districts in which no single race constituted a majority of its CVAP. Under the 2021 map CD 27's Hispanic CVAP was 48.6%, its Black CVAP was 4.5%, and its Anglo CVAP was 44.1%. Brooks Ex. 258 (Plan C2193 CVAP Report). President Trump carried the district in 2024 with 64.3% of the vote. Brooks Ex. 262 (Plan C2193 2024 Election Report). Plan C2308 dismantled CD 27 as a multiracial majority district, leaving only 39.8% of its core population intact, Brooks Ex. 260 (Plan C2308 v. Plan C2193 Overlap Report) and reconfiguring it to be Anglo CVAP majority at 52.8%. Brooks Ex. 259 (Plan C2308 CVAP Report). As a result, CD 27's Republican performance actually decreased, belying any partisan explanation for the change. Compare Brooks Ex. 262 (Plan C2193 2024 General Election Report) with Brooks Ex. 261 (Plan C2308 2024 General Election Report).

Across Houston, Dallas-Fort Worth, San Antonio, and the coastal region, Plan C2308 set 50%+1 single-race targets for CDs 9, 18, 27, 30, 32, and 35—converting multiracial majority districts to single-race majority districts, rendering CDs 9 and 35 sham Hispanic districts that are unlikely to perform for Hispanic voters, and eliminating one of three multiracial majority "coalition" districts in Dallas-Fort Worth. By targeting these districts *on account of their racial*

composition, Plan C2308 cost minority voters three districts in which they have succeeded in electing their preferred candidates. And Plan C2308 substantially reconfigured the Republican-performing CD 27 to meet a single-race majority racial target with no political or traditional redistricting principle purpose.

Race-Based Justifications by Supporting Legislators. Laying out Plan C2308 at the August 1, 2025 committee hearing, Chair Hunter cited Petteway's coalition district holding as a basis for undertaking redistricting and said "[i]t is important to note that four of the five new districts are majority minority Hispanic CVAP districts." Describing the districts' racial composition in detail, Chair Hunter explained that "congressional district 9, the new district, has a 50.5% Hispanic CVAP. CD 28, that's the valley south, has an 86.7% Hispanic CVAP. CD 32 is a and remains a nonminority district. CD 34, 71.9%, is now Hispanic CVAP. And CD 35, which is San Antonio, is now at 51.6% Hispanic CVAP." Id. at 54:16. 51. He continued: "In [the] 2021 plan, there were nine Hispanic majority voting age districts. In this plan, there are ten Hispanic majority voting age districts. In the 2021 plan, there were seven Hispanic citizen voting age districts, and under this plan there are eight. There were no majority Black CVAP. . . . districts under the 2021 plan. In the proposed plan today, CD 18 is now 50.8% Black CVAP. In 2021, it was 38.8. CD 30 is now 50.2% Black CVAP. In 2021, it was 46%." Id. at 55:07.

In a colloquy with Republican Rep. David Spiller, Chair Hunter agreed that the 2021 plan contained coalition districts and *Petteway* no longer required the creation of such districts. Rep. Spiller said: "Let's talk about district 18 in Harris County, what is referred to as the Barbara Jordan district. Is it your understanding that district 18 was, or currently is, a coalition district?" *Id.* at

Tex. House Redistricting Committee Video at 51:08, Aug. 1 2025, https://house.texas.gov/videos/22418.

1:14:03. Chair Hunter responded: "I can tell you that under this plan that it becomes a real performing Black CVAP district." Id. Rep. Spiller continued, regarding CD 18, "I would submit to you that it is currently a coalition district, under HB 4 it would not be . . . it goes from a coalition district to a majority Black CVAP district, being 50.81% Black." Chair Hunter responded, "That is correct." Id. at 1:14:50. Rep. Spiller then asked about CD 9, saying "Let's talk about district 9. My understanding is district 9 was also a coalition district and under HB 4 changes from a coalition district to a majority Hispanic CVAP district, do you know whether that's correct or not?" Id. at 1:17:28. Chair Hunter responded, "Well, what we're doing, it moves – district 9 is basically in 2021, the Hispanic CVAP was 25.73. The Black CVAP was 45.06. In this proposal, the Hispanic CVAP is 50.41." Id. Rep. Spiller responded, "So previously Hispanics did not hold a majority in that district and under this scenario, HB 4, they now do, correct?" Chair Hunter responded, "Well, according to CVAP." Id. at 1:18:25. Discussing CD 29 with Rep. Spiller, Chair Hunter said "It moves from a Hispanic majority CVAP district to what they call a non-Hispanic majority CVAP district. For example, in 29, the Black CVAP goes from 18.31% in 2021 to 32.79% under this proposal." Id. at 1:19:03. In a later exchange with Democratic Rep. Chris Turner, Rep. Turner asked: "On CD 29, in that district Hispanic CVAP was actually reduced by 20 percent to be less than 50%, why is that?" Chair Hunter responded, "Okay, on 29, Congressman [sic] Garcia's district, the Black CVAP went from 18.31 to 32.79, a plus 14.48; the Hispanic CVAP went from 63.53 to 43.12, ... it moves from a Hispanic majority CVAP to a non-Hispanic majority CVAP, increasing Black percentage." *Id.* at 15:06:05.

Republican Rep. Katrina Pierson also had a colloquy with Chair Hunter about the racial composition of the districts. About CD 35, Rep. Pierson asked, "This is one of the coalition districts that is now one of the majority Hispanic CVAP districts, is that correct?" *Id.* at 1:36:30. And Chair

Hunter responded that CD 35 is now majority Hispanic CVAP, with an "increase of 5.71 change" in its Hispanic CVAP. Id. Rep. Pierson and Chair Hunter also discussed how the map created 50%+1 targets for Black CVAP. Rep. Pierson started by saying "There was a fear that if the lines were redrawn, that the new map would put in jeopardy the historic Barbara Jordan majority minority district in the Houston area, they felt like that might go away, do you recall that?" *Id.* at 1:38:50. Chair Hunter responded, "That is correct, yes." *Id.* Rep. Pierson continued, "Well there were also stakeholders who testified during those field hearings that felt like the population of Black voters in the state did not have appropriate representation, do you recall that testimony?" *Id.* Chair Hunter responded in the affirmative. Id. Next, Rep. Pierson asked, "This current map that you have submitted actually shows there's not just one but two majority Black CVAP districts drawn on this map, is that true?" Id. at 1:39:39. Chair Hunter responded, "That is correct, let me give everyone the details. CD 18 is now 50.8% Black CVAP, in 2021 it was only 38.8%. CD 30 is now 50.2% Black, in 2021 it was 46%." Id. at 1:39:45. Rep. Pierson summarized, "So overall Black voters go from zero to two majority Black CVAP seats out of the 38 seats in Texas." Id. at 1:40:32.

Republican Rep. Terry Wilson also engaged in a colloquy with Chair Hunter, saying: "And, what I also understood, and to just be brass tacks, is that we went from seven to eight Hispanic and from zero to two Black, is that accurate?" *Id.* at 14:45:50. Chair Hunter agreed. *Id.*

Democratic Rep. Christian Manuel noted to Chair Hunter that CDs 9 and 35 were changed to be just above 50% Hispanic CVAP and CDs 18 and 30 were changed to be just above 50% Black CVAP and asked Chair Hunter: "Is that a coincidence?" *Id.* at 1:45:32. Chair Hunter responded: "*Nothing's a coincidence*." *Id.* at 1:46:54 (emphasis added).

Rep. Turner asked a series of questions regarding the justification for the purposeful use of race in redrawing these districts. Rep. Turner said, "Is there any evidence or data you have that would suggest that Black voters in CD 18 or CD 30 are unable to elect the candidates of their choice in the current configuration?" Chair Hunter responded "I don't have any evidence. You said do I have evidence? I don't, I don't have any evidence." *Id.* at 14:55:09. Rep. Turner continued, "Similarly, is there any evidence or data that shows that Latino voters in the existing CD 35 are unable to elect the candidates of their choice?" Chair Hunter responded, "As I told you, I don't have any data or any evidence." *Id.* at 14:55:22. Rep. Turner also asked, "Has Butler Snow conducted a racially polarized voting analysis within the new CD 9 to ascertain who the candidates of choice are with Hispanic voters and also Anglo voters?" Chair Hunter responded, "I don't know." *Id.* at 14:56:22.

Asked by Rep. Thompson whether the map was drawn "race neutral," Chair Hunter responded: "I don't what you mean by race neutral. We're all talking race. We're all talking neutral." *Id.* at 1:30:24.

Chair Hunter denied having any knowledge about the mapdrawer. Asked by Rep. Turner: "Senator King has clearly identified Adam Kincaid as the mapdrawer. Do you have any reason to doubt Senator King on that?" *Id.* at 15:05:15. Chair Hunter responded: "Let me tell you something, I have no idea. I heard that he mentioned it so I'm not here to say that he's right or wrong, I heard that he made that mention, Representative, I don't have any details on his communication with Adam Kincaid." *Id.* Asked by Democratic Rep. Barbara Gervin-Hawkins what the scope of work given to the mapdrawer was, and whether he or Chair Vasut knew the answer, Chair Hunter responded: "I don't know what the chair knows, but I don't think the chair knows much more than me on all of this. So all I can tell you is, when . . . a member is asked to file a Bill presented, and

I agree with it, I did it, but the origin, the specifics, the development involves a lot of privilege a lot of specific information, I'm not part of that discussion, and I can't tell you who is." *Id.* at 14:24:11.

On August 2, 2025 the House Redistricting Committee voted out HB 4 favorably without amendment. But before a vote could occur on the House floor, a large number of representatives left Texas, protesting the intentionally racially discriminatory map, and thereby denied the House a quorum to conduct business. The identical senate version, SB 4, was passed by the Senate on August 12, 2025. With no quorum in the House, the legislature adjourned the First Called Session of the 89th Legislature *sine die* on August 15, 2025.

That same day, the Governor called a second special session of the 89th Legislature, to convene at noon on August 15, 2025. Brooks Ex. 263 (2nd Proclamation). The list of topics again included congressional redistricting.

B. Plan C2331

Also on August 15, 2025, Chair Hunter introduced HB 4 again, with just a minor adjustment reflected in Plan C2331. The only difference between Plan C2308 and Plan C2331 is that several precincts were swapped between CD16 and CD23 to place Fort Bliss back into CD16, the same district to which it is assigned in the 2021 map. Brooks Ex. 264 (Plan C2331 v. Plan C2308 Overlap Report).

C. Plan C2333

On August 18, 2025, the House Redistricting Committee held a hearing at which Chair Hunter introduced a committee substitute to replace Plan C2331 with Plan C2333. Plan C2333 made mostly minor changes to twelve districts (CDs 2, 6, 7, 8, 9, 14, 17, 18, 22, 29, 36, and 38),

with the most material changes to CD 9.¹³ Chair Hunter explained Plan C2333 as justified in part by *Petteway*.¹⁴ CD 9, which had been wholly contained in Harris County under Plan C2331 and C2308, was substantially increased in size to include all of Liberty County.¹⁵ The changes to CD 9 from Plan C2331 to C2333 dropped its Hispanic CVAP from 50.5% to just 50.3%. Brooks Ex. 265 (Plan C2333 CVAP Report). Chair Hunter claimed that the change was intended to boost Republican performance in CD 9.

The remaining changes were minor. *See* Brooks Ex. 266 (Plan C2333 v. Plan C2331 Population Overlap Report).

D. Floor Debate

The House held its floor debate on August 20, 2025. Though Chair Hunter at times suggested that political performance was a factor motivating the map, he never provided any political data for the members to consider. Instead, he spoke in granular detail—and for hours—about the racial composition of the districts, trumpeting that the map met various racial targets. For example, he said early in his presentation, "It is important to note – Please note members. Four of the five new districts are majority minority Hispanic, what we call CVAP districts. That's the citizen voting age population. Each of these newly drawn districts now trend Republican in political performance." He continued, "The five new districts we have. CD 9, 50.15% what we call Hispanic citizen voting age population. That's HCVAP. CD 28, which is approximately

Tex. Leg. Council District Viewer, Plan https://dvr.capitol.texas.gov/Congress/83/PLANC2333.

C2333,

Tex. House Redistricting Comm. Hr'g at 1:35 (Aug. 18, 2025), https://house.texas.gov/videos/22492; *see also* Tex. Leg. Council District Viewer, Plan C2333 Overlay with Plan C2331, https://dvr.capitol.texas.gov/Congress/83/PLANC2333.

¹⁴ *Id.* at 7:50.

Texas House of Representatives Floor Debate Video at 30:43, HB 4, https://house.texas.gov/videos/22491.

86.72% HCVAP. CD 32 remains a nonminority district. CD 34 71.93% HCVAP. CD 35, 51.57% HCVAP." *Id.* at 31:15.

He then spoke for over two minutes rattling off racial data—unprompted—about specific districts before claiming that political performance was a motivator. Here's what he said:

Some data points. In comparison to 2021. In 2021 there were nine Hispanic majority age districts. In this plan there are ten Hispanic majority age districts. In the 2021 plan, there were seven Hispanic citizen voting age districts and under this plan there are eight. There are no Black CVAP districts under the 2021 plan. In the proposed plan there are two majority Black CVAP districts. CD 18, 50.71% Black CVAP compared to 38.99% in 2021. CD 30, 50.41% Black CVAP 46% in 2021. In the Harris County Houston area, there are currently what they call two coalition districts and one Hispanic CVAP district. In the proposed plan CD 18 becomes a new Black CVAP district. CD 9 becomes a new HCVAP district. And CD 29 becomes a majority Hispanic VAP district – that's voting age population – which should continue their political performance. CD 9 – 50.15% HCVAP, CD 18 – 50.71% Black CVAP, CD 29 - 43.45 HCVAP and 32.69% Black CVAP. All surrounding Republican districts to continue to perform for the Republicans. This is a good plan, I urge its adoption. But Mr. Speaker, Members, you can use political performance, and that is what we've done.

Id. at 32:10-34:24. So Chair Hutner provided members racial data to consider in how to cast their votes, with an emphasis on HB 4's dismantling of multiracial majority districts in favor single-race majority districts.

In a colloquy with Rep. Spiller, Rep. Spiller asked: "We talked about district 18, what we call the Barbara Jordan historic district, when we went to Houston we heard a lot of testimony about that. But it was – it's currently one of these coalition districts and under HB 4 changes to a majority Black CVAP district, is that correct?" *Id.* at 1:28:15. Chair Hunter responded, "That's correct, it is now 50.71% Black CVAP. In 2021, it was 38.99% Black CVAP." *Id.* Then Rep. Spiller continued, "And so previously, Black voters in that district did not hold a majority, but under your bill, under HB 4, they actually do, is that correct?" *Id.* And Chair Hunter responded, "That is correct." *Id.* Rep. Spiller continued: "And also, relative to Harris County, we talked about

District 9 - which was also second one in Harris County, a coalition district – the district that was addressed in the *Petteway* case – and now under your HB 4, changes from a coalition district to a majority Hispanic CVAP district, is that correct?" Id. at 1:29:51. Chair Hunter answered: "Yes for the record the Hispanic CVAP for congressional district 9 under this plan, the Hispanic CVAP is 50.15%. In 2021, it was 25.73%." *Id*.

Spiller summarized, unironically: "This claim, that a lot of this stuff is racially motivated and race negative. Let me ask you, and you've touched on it before, we went under the current map from zero majority Black CVAP districts in the state of Texas and now under your map we added two to that list – there are now two majority Black CVAP districts, is that correct?" Id. at 1:32:37. Chair Hunter responded: "Correct. 18 – is one of the ones we talked about, and 30." *Id.*

Later, Chair Hunter acknowledged that there was no partisan purpose or effect to the map's 50%+1 racial target for Black CVAP in CD 30, saying "Congressional 30 to respond to you, the political performance is unchanged. There was no Black CVAP in 2021. Now there is a Black CVAP in 2025. So everybody has the information, the Black CVAP in 30 is 50.41%. The political performance is still Democrat." Id. at 7:18:44.

After the House passed HB 4, Speaker Dustin Burrows posted a statement on his X.com account, in which the first sentence reads: "The Texas House today delivered legislation to redistrict certain congressional districts to address concerns raised by the Department of Justice and to ensure fairness and accuracy in Texans' representation in Congress."¹⁷

The Senate debated HB 4 on August 22, 2025, and it passed early in the morning on August 23, 2025.

¹⁷ @Burrows4TX, 7:59 PM, X.com, Aug. 20, 2025 https://x.com/Burrows4TX/status/1958318084021801464 (emphasis added)

ARGUMENT

To succeed on a motion for a preliminary injunction, Plaintiffs must show "(1) a substantial likelihood of success on the merits, (2) a substantial threat that plaintiffs will suffer irreparable injury if the injunction is not granted, (3) that the threatened injury outweighs any damage that the injunction might cause the defendant, and (4) that the injunction will not disserve the public interest." *Planned Parenthood v. Sanchez*, 403 F.3d 324, 329 (5th Cir. 2005). Plaintiffs make that showing here.

I. Plaintiffs are likely to succeed on their intentional racial vote dilution claims.

Plaintiffs are likely to succeed on their intentional racial vote dilution claims. A plaintiff alleging intentional racial vote dilution need not show that racial considerations were the predominant motivation for the map to be unconstitutional. See Alexander v. S. Carolina State Conf. of NAACP, 602 U.S. 1, 38-39 (2024) (noting that intentional racial vote dilution and racial gerrymandering claims are "analytically distinct" (cleaned up)). Rather, "racial discrimination need only be one purpose, and not even a primary purpose," of an official action for a violation to occur." Veasey v. Abbott, 830 F.3d 216, 230 (5th Cir. 2016) (en banc) (quoting United States v. Brown, 561 F.3d 420, 433 (5th Cir. 2009)). This Court has emphasized the same point. See League of United Latin Am. Citizens v. Abbott, 601 F. Supp. 3d 147, 161-62 (W.D. Tex. 2022) ("LULAC") ("Plaintiffs may show intentional vote dilution merely by establishing that race was part of Defendants' redistricting calculus, but to show racial gerrymandering they must go further and prove that race predominated over other considerations such as partisanship.").

"[D]iscriminatory intent need not be proved by direct evidence." *Rogers v. Lodge*, 458 U.S. 613, 618 (1982). Rather, "direct or indirect circumstantial evidence, including the normal inferences to be drawn from the foreseeability of defendant's actions may be considered." *Brown*,

561 F.3d at 433. As the *en banc* Fifth Circuit has explained in holding that circumstantial evidence can prove intentional discrimination,

[i]n this day and age we rarely have legislators announcing an intent to discriminate based upon race, whether in public speeches or private correspondence. To require direct evidence of intent would essentially give legislatures free rein to racially discriminate so long as they do not overtly state discrimination as their purpose and so long as they proffer a seemingly neutral reason for their actions. This approach would ignore the reality that neutral reasons can and do mask racial intent, a fact we have recognized in other contexts that allow for circumstantial evidence.

Veasey, 830 F.3d at 230.

Although discriminatory purpose "implies more than intent as volition or intent as awareness of consequences," *Personnel Adm'r of Mass. v. Feeney*, 442 U.S. 256, 379 (1979), the Supreme Court has explained that "the inevitability or foreseeability of consequences . . . bear[s] upon the existence of discriminatory intent," *id.* at 379 n.25. Where "the adverse consequences of a law upon an identifiable group" are clear, "a strong inference that the adverse effects were desired can reasonably be drawn." *Id.*; *see LULAC* 601 F. Supp. 3d at 160 ("[T]he decisionmaker need not explicitly spell outs its invidious goals—a court may sometimes infer discriminatory intent where an act has predictable discriminatory consequences.").

As the Supreme Court has explained, "[d]etermining whether invidious discriminatory purpose was a motivating factor demands a sensitive inquiry into such circumstantial and direct evidence as may be available." *Village of Arlington Heights v. Metropolitan Housing Development Corp.*, 429 U.S. 252, 266 (1977). The *Arlington Heights* factors are aimed at assessing circumstantial evidence of discriminatory intent. "The impact of the official action[,] whether it 'bears more heavily on one race than another," may provide an important starting point." *Id.* (quoting *Washington v. Davis*, 426 U.S. 229, 242 (1976)). From there, the Court "set out five non-exhaustive factors to determine whether a particular decision was made with a discriminatory

purpose: (1) "the historical background of the decision," (2) "the specific sequence of events leading up to the decision," (3) "departures from the normal procedural sequence," (4) "substantive departures," and (5) legislative history, especially where there are contemporary statements by members of the decision-making body." *Veasey*, 830 F.3d at 231 (quotation marks omitted); *Arlington Heights*, 429 U.S. at 267-68. Plaintiffs claiming intentional discrimination "need not prove race-based hatred or outright racism, or that any particular legislator harbored racial animosity or ill-will toward minorities because of their race." *Perez v. Abbott*, 253 F. Supp. 3d 864, 948 (W.D. Tex. 2017).

In addition to showing that intentional racial vote dilution was *a* purpose, a plaintiff must also show a resulting discriminatory effect. As this Court has explained, the discriminatory effects prong of an intentional discrimination claim differs from the statutory test for discriminatory effects in a Section 2 vote dilution claim. "The intentional-vote-dilution analysis [] is derived from the Constitution, and the *Arlington Heights* framework deployed in that analysis states merely that effects are discriminatory when they 'bear[] more heavily on one race than another." *LULAC*, 601 F. Supp. 3d at 163 (quoting *Arlington Heights*, 429 U.S. at 266). A plaintiff thus need not show that a particular racial group could constitute the majority of a district. *See id.*; *see also Bartlett v. Strickland*, 556 U.S. 1, 24 (2009) (plurality). ("[I]f there were a showing that a State intentionally drew district lines in order to destroy otherwise effective crossover districts, that would raise serious questions under both the Fourteenth and Fifteenth Amendments."). ¹⁸ This Court found a discriminatory effect in the dismantling of SD 10, which previously had a slight Anglo CVAP majority but performed for Black and Latino voters, but which the 2021 state

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¹⁸ A "crossover" district is one in which Anglo voters are the majority but a sufficient number cross over to vote for the minority voters' preferred candidate to allow that candidate to prevail in the district.

legislative map altered so that minority voters could no longer succeed in electing their preferred candidate. *LULAC*, 601 F. Supp. 3d at 169-70.

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A. The direct evidence of intentional racial vote dilution is conclusive in this case.

The direct evidence of intentional racial vote dilution is overwhelming and conclusive in this case. The loudly stated purpose of the 2025 map is to dismantle multiracial majority "coalition" districts. Start with the DOJ letter. DOJ (1) researched the racial composition of Texas's congressional districts, (2) objected, citing *Petteway*, to the inclusion of any multiracial majority "coalition" districts and specifically to CDs 9, 18, 29, and 33, ¹⁹ (3) demanded that Texas dismantle these congressional districts, (4) labeled any coalition districts racial gerrymanders, and (5) threatened to file an equal protection challenge if Texas did not comply. Brooks Ex. 253 (DOJ Letter).

This is all <u>nonsense</u> from start to finish. DOJ's letter came mere weeks after this Court held a four-week trial in which the State's witnesses testified up and down that the congressional map was drawn without *any* consideration of race. And DOJ's conception of *Petteway* is far afield. In *Petteway*, the Fifth Circuit held that "Section 2 of the Voting Rights Act does not authorize separately protected minority groups to aggregate their populations for purposes of a vote dilution claim" under Section 2. *Petteway v. Galveston County*, 111 F.4th 596, 603 (5th Cir. 2024) (en banc). Whether a plaintiff cannot sue to require the deliberate *creation* of a coalition district is wholly a distinct question from whether a State can purposefully seek out and destroy multiracial

¹⁹ Among other careless features of DOJ's ill-conceived letter, it varyingly refers to CD 29 as both a coalition and Hispanic majority district. The latter was correct.

majority districts that just happen to exist—and do so expressly on account of their racial makeup.²⁰

The answer to that question is "no." In Bartlett, the Supreme Court plurality held that Section 2 does not require the creation of Anglo-majority "crossover" districts that function to elect minority-preferred candidates. 556 U.S. at 24. But the Court was careful to explain that "[o]ur holding recognizes only that there is no support for the claim that § 2 can require the creation of crossover districts in the first instance." Id. The Court noted that "States that wish to draw crossover districts are free to do so where no other prohibition exists." *Id.* In particular, the Court noted that in locations where "majority-minority districts would not be required in the first place" because the Gingles preconditions are not met, "in the exercise of lawful discretion States could draw crossover districts as they deem appropriate." Id. The Court also observed that States should cite their creation of "effective crossover districts" to defend against Section 2 challenges. Id. And the Court noted that "if there were a showing that a State intentionally drew district lines in order to destroy otherwise effective crossover districts, that would raise serious questions under both the Fourteenth and Fifteenth Amendments." Id.

The latter point applies with even greater force to *coalition* districts, where minority voters form the majority of eligible voters. And the application is magnified where, as here, the districts originated from a race-blind mapping process and it is mere happenstance that the districts targeted by DOJ, the Governor, and the legislature for elimination lack a single-race majority. 21 It is not hard to see why the intentional dismantling of districts on account of their multiracial majority

²⁰ DOJ has no statutory authority to file a lawsuit asserting an equal protection violation, it can only intervene in a preexisting such claim. See 42 U.S.C. § 2000h-2.

²¹ The point applies with greatest force to the dismantling of CD29, which was a Hispanic CVAP majority district that elected the Latino preferred candidate and vet was still targeted by Texas for elimination in the wake of the DOJ letter.

status violates both the Fourteenth and Fifteenth Amendments. It treats similarly situated eligible voters differently, creating a special rule that applies only to certain groups of voters on account of their race. That violates the plain text of the Fourteenth Amendment's Equal Protection Clause. *See* U.S. Const. amend XIV. And it abridges the right to vote on account of race by preventing voters from electing their preferred candidates on account of the racial composition of the district. That violates the plain text of the Fifteenth Amendment. *See* U.S. Const. amend. XI.

The most significant aspect of the DOJ letter is not its many errors, however, but rather the fact that DOJ researched the racial composition of Texas's congressional districts, reported that racial information to the Governor and Attorney General, demanded that districts be dismantled on account of their racial composition, *and the Governor agreed!*

The first special session Proclamation called for "[1]egislation that provides a revised congressional redistricting plan in light of constitutional concerns raised by the U.S. Department of Justice." Brooks Ex. 254 (1st Proclamation). In other words, the Governor told the Legislature: Draw a new map in light of the U.S. Department of Justice's demand to dismantle districts on account of their racial composition. And that is not just reading between the lines of the Proclamation's text (though it is pretty clear). Governor Abbott went on television programs immediately after issuing the Proclamation and repeatedly for weeks thereafter explaining his purpose to dismantle congressional districts on account of their racial composition so that the voters in those districts could no longer control the electoral outcomes. *See supra* Factual Background, Part III.

The Court can stop its analysis there. The Governor is of singular importance to the enactment of legislation—and especially legislation that is enacted in a special session. Without his call for legislation on a particular topic in a special session, there would not be a new

congressional map. And, absent a veto-proof majority vote by the Legislature, the new map would not be law without his signature. Both the Fourteenth and Fifteenth Amendments impose a "but for" causation standard. *See Hunter v. Underwood*, 471 U.S. 222, 232 (1985) (holding that Alabama's felony disenfranchisement law was intentionally discriminatory in violation of the Fourteenth Amendment's Equal Protection Clause because discrimination against Blacks was a "but for' motivation for the enactment"); U.S. Const. amend. XV (prohibiting voting discrimination "on account of" race, color, or previous condition of servitude); *accord Bostock v. Clayton Cnty.*, 590 U.S. 644, 656 (2020) ("As this Court has previously explained, "the ordinary meaning of 'because of' is 'by reason of' or 'on account of.' . . . That form of causation is established whenever a particular outcome would not have happened 'but for' the purported cause.") (internal citations omitted).

But for Governor Abbott's intent that multiracial majority districts be dismantled on account of their racial composition and his plan "to take the people who were in those coalition districts, and make sure they're gonna be in districts that really represent the voting preference of those people who live here in Texas,"²²—in other words, to dilute their voting strength on account of race—the new map could never have been introduced or enacted. His expressly stated intent in that regard alone renders the map constitutionally infirm.

The Legislature, however, has likewise openly stated its intent to dismantle multiracial majority districts on account of their racial composition. The legislative hearings are replete with legislators, including Chair Hunter, describing their purpose of dismantling coalition districts so that the district will no longer perform to elect the candidates of choice of their Black and Latino

²² Governor Abbott Talks Democrat Desperation on the Joe Pags Show, Aug. 7, 2025, https://www.youtube.com/watch?app=desktop&v=kubKVtdGgBA (emphasis added).

voters and applauding the creation of new single-race majority districts. *See supra* Factual Background, Part IV. Though legislators mentioned their partisan preferences at times, it was paired—and indeed overwhelmed—by discussions of *Petteway* and how that decision supposedly empowered them to purposefully eliminate any districts lacking a single-race majority. A partisan goal alongside this substantial race-based intent cannot save the map from invalidation. *See Veasey*, 830 F.3d at 230 ("[R]acial discrimination need only be one purpose, and not even a primary purpose, of an official action for a violation to occur." *Veasey v. Abbott*, 830 F.3d 216, 230 (5th Cir. 2016) (*en banc*) (internal quotation marks omitted).

Moreover, even if DOJ, the Governor, and the Legislature all just honestly misunderstood *Petteway* rather than purposefully misunderstanding it for pretextual reasons, legal error cannot excuse race-based decisionmaking that violates the Fourteenth and Fifteenth Amendments. *Cf. Cooper v. Harris*, 581 U.S. 285, 306 (2017) ("But neither will we approve a racial gerrymander whose necessity is supported by no evidence and whose *raison d'être* is a legal mistake.").

The map does exactly what the DOJ letter commands—it dismantles multiracial majority districts across the state, including the districts specified in the letter (and more). This is apparent based upon both the statewide data and a district-by-district analysis. In the 2021 map, nine districts were multiracial majority, with no single race constituting a majority of eligible voters. Brooks Ex. 258 (Plan C2193 CVAP Report) (CDs 7, 9, 18, 22, 27, 30, 32, 33, and 35). In the 2025 map, just *four* districts are multiracial majority. Brooks Ex. 265 (Plan C2333 CVAP Report) (CDs 7, 8, 29, 33). Statewide, the average core retention, *i.e.*, percentage of people who remain together in a district from the 2021 map to the 2025 map, is 67.6%. Brooks Ex. 267 (Plan C2333 v. Plan C2193 Overlap Report). That number is 20 points lower among the nine multiracial majority districts in the 2021 map, at just 52.3%. Brooks Ex. 267 (Plan C2333 v. C2193 Overlap Report).

Of the six districts with the lowest core retention, five were multiracial majority under the 2021 map: CD 33 (32.7% core retention); CD 35 (39.8% core retention); CD 27 (39.8% core retention); CD 32 (41.2% core retention); and CD 9 (43.7% core retention). Brooks Ex. 267 (Plan C2333 v. Plan C2193 Overlap Report). In four districts, the largest grouping of people in the 2021 version of the district are no longer even in the same numbered district—including three of the four identified in the DOJ letter, with CD 33 missing that metric by just 0.3%. Brooks Ex. 267 (Plan C2333 v. Plan C2193 Overlap Report) (CDs 9, 18, 29, and 35). This data unmistakably confirms the direct line between DOJ's letter and the resulting map, given the particular districts that were in fact dismantled.

In the Dallas Fort Worth area, the map purposefully extinguishes the voting power of Tarrant County minorities, fragmenting them across multiple Anglo-dominated districts by dismantling CD 33 and fusing pieces of it with pieces of CD 32 to create a new CD 33 in Dallas County that consolidates two majority-minority districts into just one. *See supra* Factual Background, Part IV.A. This is especially egregious—and gives rise to a powerful inference of intent—in that it repeats the same conduct that the three-judge court in *Perez v. Abbott* found intentionally racially discriminatory as to the 2011 map's configuration of Tarrant County congressional districts. 253 F. Supp. 3d 864, 986 (W.D. Tex. 2017) (Smith, J., dissenting) (agreeing with majority that "[r]elatively little about the 2011 Congressional redistricting passes the smell test as to DFW" and noting the "unusual appendages added [into Tarrant County] from an adjoining, but demographically dissimilar, neighboring county"). The map's race-based line drawing in DFW reduces the number of majority-minority districts from three to two and with it the number of districts minorities have an opportunity to elect their preferred candidates.

Dismantling CD 33 based on race was the express purpose of the new map, as set forth in the DOJ letter, the Governor's Proclamation and interviews, and the legislative hearing statements.

In Harris County, the map likewise does exactly as DOJ's letter demanded. As Governor Abbott said on television, *see supra*, it "consolidate[es]" the two districts (CD 9 and CD 18) that had elected Black members of Congress into a single district and likewise dismantles the sole Hispanic opportunity district in the Houston area (CD 29) and replaces it with a sham bare-majority Hispanic CVAP CD 9. As Dr. Barretto's analysis shows, Latino voters in the new CD 9 cohesively support Democratic candidates, Brooks Ex. 269 (Baretto Report), who are likely to lose in the face of Anglo bloc voting in opposition, Brooks Ex. 268 (Plan C2333 2024 Election Report). The DOJ letter expressly demanded this outcome, and it is precisely what the map does. *See supra* Factual Background, Part IV.A.

In 2006, the Supreme Court held that Texas's creation of a congressional district with a razor thin Latino majority that could not elect the Latino preferred candidate "bears the mark of intentional discrimination that could give rise to an equal protection violation." *League of United Latin Am. Citizens v. Perry*, 548 U.S. 399, 440 (2006) (concluding that Texas violated Section 2 of the Voting Rights Act). The Court noted that the State's purposeful creation of CD23 with a nominal Hispanic voting age majority contributed to the finding of discrimination: "This use of race to create the facade of a Latino district also weighs in favor of appellants' claim." *Id.* at 441. The State has repeated this tactic yet again.

In the San Antonio area, the map dismantles CD 35, leaving just 9.5% of its population in the new CD 35 that replaces it. Brooks Ex. 267 (Plan C2333 v. Plan C2193 Overlap Report). Remarkably, it does this despite the fact that Texas successfully defended the district against a racial gerrymandering claim in *Perez v. Abbott*, with the Supreme Court holding that Texas had

good reasons to believe that Section 2 of the Voting Rights Act required a district to protect the voting rights of Latinos along the I-35 corridor between San Antonio and Austin. 585 U.S. at 616. As with the new map's CD 9, Latino voters in the new CD 35 cohesively support Democratic candidates, but the district is configured to allow Anglo voters to defeat those candidates. Ex. 17 (Barreto Report); Brooks Ex. 268 (Plan C2333 2024 Election Report).

In sum, DOJ, the Governor, Chair Hunter, and a host of legislators all expressly demanded the dismantling of multiracial majority districts and the creation of districts they could call "Hispanic majority" on television but that they knew would not actually perform to elect Hispanic preferred candidates. As the *Bartlett* plurality warned, this conduct violates the Fourteenth and Fifteenth Amendment by intentionally diluting the voting strength of minority voters on account of race.

B. The Arlington Heights factors support a finding of intentional racial vote dilution.

It is not necessary to wade too far into the *Arlington Heights* factors in this case because the direct evidence is so overwhelming. When a State *says* it is dismantling districts on account of their racial composition, surveying the circumstantial evidence of that stated intent seems less necessary. But Plaintiffs will nevertheless present testimony and evidence at the preliminary injunction hearing on the *Arlington Heights* factors.

First, the 2025 map "bears more heavily on one race than another." Arlington Heights, 429 U.S. at 266 (cleaned up). As discussed above, three performing majority minority districts are eliminated—one each in Dallas Fort Worth, Houston, and San Antonio—and are replaced by districts in which Anglo-preferred candidates prevail.

Second, the historical context supports an inference of discriminatory intent, just as this Court found with respect to the preliminary injunction motion regarding SD 10. "In every decade

since the statute was passed in 1965, federal courts have held that Texas violated the VRA." See LULAC, 601 F. Supp. 3d at 170. "That includes the [2011] redistricting cycle" Id.; see Veasey, 830 F.3d at 239 (citing the 2012 decision regarding SD 10 in Tarrant County as a "contemporary example[] of State-sponsored discrimination"). All three federal judges adjudicating the 2011 congressional map's lawfulness agreed that its configuration of districts in Tarrant County was intentionally discriminatory. Perez, 253 F. Supp. 3d at 961; id. at 986 (Smith, J., dissenting). Most damningly here, Texas has intentionally dismantled CD 33 (despite assigning that number to an entirely different district in Dallas County), which it was ordered to implement because of a finding of intentional racial discrimination in the cracking of Tarrant County minorities in the 2011 congressional map. It has done the same thing again. Moreover, it is remarkable that the State would dismantle a Hispanic opportunity district, CD 35, for which the Supreme Court held—siding with Texas—that the State had good reasons to think was required by Section 2 of the Voting Rights Act. As the Court found regarding SD10, the "historical evidence weighs in favor of an inference of discriminatory intent." LULAC, 601 F. Supp. 3d at 171.

Third, the sequence of events, together with the procedural and substantive departures from the norm, support an inference of intentional discrimination. To begin, mid-decade redistricting—unprompted by an unlawful population deviation or a federal or state court order finding a legal violation in the existing map—is exceedingly unusual. Moreover, this process was unusually rushed—just 30 days from start to finish. With respect to the 2021 process—which was significantly more robust—this Court excused its rush in light of the delayed Census data due to COVID. Nothing explains the sprint towards a new map here. Apparently, the only reason they rushed the process was to squeeze it in after this Court held the trial; the key personnel had been discussing it for months. Senator King was in contact with Adam Kincaid months ago, before the

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trial in this case, though Senator King asked Mr. Kincaid to keep him ignorant of the details of the mapmaking.²³ This last point is in keeping with his general approach during the legislative process to be willfully ignorant of the mapdrawing process.

The failure to release a map until the public hearings were over was likewise not the normal legislative process and even less excusable given that Adam Kincaid had been working on the map for months. *Id.* at 51:54. And unlike in 2021, neither the House nor Senate involved the Attorney General's office—which has software to conduct Voting Rights Act analyses—in determining the legality of the map. *Id.* at 46:38. That is particularly noteworthy, given that the Attorney General's office had just completed trial in this case and would undoubtedly have had relevant information for the Legislature to consider. Senator King spoke with the "litigation team" at the Attorney General's office only about their letter response to the DOJ's letter. *Id.* at 46:59.

Moreover, the Senate refused to issue subpoenas to the map drawer and DOJ on the argument they were powerless to subpoena out-of-state even though it had been their practice to issue such subpoenas in other contexts. The Senate adopted special Rules that Senator King claimed were the same as 2021 but actually provided for remote hearings for public testimony before the map was released, but required in-person attendance at the capitol after the map was introduced. Other than in COVID, the Senate had previously held in-person field hearings, and had been consistent in either holding how it remote or in-person hearings. This time, the field hearings were remote only; then, once there was a map, witnesses were required to come to the capitol, in person. The process was so rushed that the Senate forgot to waive the printing

Senate Floor Debate, Aug. 22, 2025, Part II at 51:54, https://senate.texas.gov/videoplayer.php?vid=22515&lang=en (Senator King explaining his conversation with Mr. Kincaid, saying "I specifically told him don't tell me anything you're doing with regard to mapdrawing").

requirement in committee, as is usual. Instead, they did so by record vote on the floor after staff realized the mistake. For example, when the Senate passed SB 4 the printing requirement was waived in committee. There was also no public testimony taken in the House or Senate on the actual map that was passed. The House took testimony on Plan C2308 at one hearing but neither the House nor Senate took any at all on Plan C2333.

These and other departures will be presented through testimony at the hearing.

Fourth, as detailed in the Factual Background section, there is a wealth of contemporary statements revealing a discriminatory purpose to dismantle multiracial majority districts.

The *Arlington Heights* factors support an inference of intentional discrimination, as Plaintiffs will show in greater detail at the evidentiary hearing.

II. Plaintiffs are likely to succeed on their racial gerrymandering claims.

Plaintiffs are likely to succeed on their racial gerrymandering claims. The Fourteenth Amendment prohibits a governing body from "separat[ing] its citizens into different voting districts on the basis of race" without sufficient justification. *Miller v. Johnson*, 515 U.S. 900, 911 (1995). Plaintiffs establish a racial gerrymandering violation by showing "either through circumstantial evidence of a district's shape and demographics or more direct evidence going to legislative purpose, that race was the predominant factor motivating the legislature's decision to place a significant number of voters within or without a particular district." *Miller*, 515 U.S. at 916; *see also Cooper*, 581 U.S. at 291; *Bethune-Hill v. Va. State Bd. of Elections*, 580 U.S. 178, 187 (2017). "[R]ace may predominate even when a reapportionment plan respects traditional principles, if '[r]ace was the criterion that, in the State's view, could not be compromised,' and race-neutral considerations 'came into play only after the race-based decision had been made." *Bethune-Hill v. Va. State Bd. of Elections*, 580 U.S. 178, 189 (2017) (quoting *Shaw v. Hunt*, 517

U.S. 899, 907 (1996)); see also Miller, 515 U.S. at 913, 916. While legislatures enjoy a presumption of good faith in redistricting their legislative maps, that presumption is overcome "when there is a showing that a legislature acted with an ulterior racial motive." LULAC, 601 F. Supp. 3d at 181. "If a plaintiff can demonstrate that race drove the mapping of district lines, then the burden shifts to the State to prove that the map can overcome the daunting requirements of strict scrutiny." Alexander, 602 U.S. at 11. "Under that standard, we begin by asking whether the State's decision to sort voters on the basis of race furthers a compelling governmental interest. We then determine whether the State's use of race is narrowly tailored—i.e., necessary—to achieve that interest. This standard is extraordinarily onerous" Id. (cleaned up).

In *Cooper*, the Court affirmed the district court's finding that two North Carolina congressional districts were impermissible racial gerrymanders. 581 U.S. at 291. There, in District 1, the mapdrawers increased the Black voting age population ("BVAP") percentage from 48.6% to 52.7% and District 12's BVAP from 43.8% to 50.7%. *Id.* at 295-96. With respect to District 1, the Court noted that "[u]ncontested evidence in the record shows that the State's mapmakers, in considering District 1, purposefully established a racial target: African-Americans should make up no less than a majority of the voting-age population." *Id.* at 299. The Court noted that the legislative redistricting leaders "were not coy in expressing that goal." *Id.* This "announced racial target [] subordinated other districting criteria," mandating a finding of racial predominance. *Id.* at 300.

The Court rejected the State's defense that Section 2 of the VRA required this 50%+1 racial target. "[E]lectoral history provided no evidence that a § 2 plaintiff could demonstrate the third *Gingles* prerequisite" because "[f]or more than twenty years prior to the new plan's adoption, African-Americans had made up less than a majority of District 1's voters . . . [y]et throughout those two decades . . . District 1 was an extraordinarily safe district for African-American preferred

candidates." *Id.* at 302. Because the State's "deliberate measures to augment the district's BVAP" were not supported by a "legislative record" reflecting that the "State carefully evaluate[d] whether a plaintiff could establish the *Gingles* preconditions." *Id.* at 304. The Court likewise rejected the rationale that the legislative leaders cited supporting their racial target:

Over and over in the legislative record, [the legislative redistricting leaders] cited [Bartlett] as mandating a 50%-plus BVAP in District 1. They apparently reasoned that if, as [Bartlett] held, § 2 does not require crossover districts (for groups insufficiently large under Gingles), then § 2 cannot be satisfied by crossover districts (for groups in fact meeting Gingles' size condition). In effect, they concluded, whenever a legislature can draw a majority-minority district, it must do so—even if a crossover district would also allow the minority group to elect its favored candidates.

Id. at 305. "That idea," the Court explained, "is at war with our § 2 jurisprudence," because in such a circumstance the third *Gingles* precondition would not be satisfied, and thus there would be no basis in evidence to conclude that race-based districting was necessary to avoid Section 2 liability. Id. at 306. "Although States enjoy leeway to take race-based actions reasonably judged necessary under a proper interpretation of the VRA," the Court held that it would not "approve a racial gerrymander whose necessity is supported by no evidence and whose *raison d'être* is a legal mistake." Id.

With respect to North Carolina's District 12, the State did not raise a VRA defense in the litigation. "Instead, the State altogether denied that racial considerations accounted for (or, indeed, played the slightest role in) District 12's redesign" and instead contended that it was "part of a 'strictly' political gerrymander, without regard to race." *Id.* at 307. The purpose, the State contended, was "to 'pack' District 12 with Democrats, not African-Americans." *Id.* But the Court reasoned that there was substantial record evidence, which the district court credited, of an express goal "to ramp the minority percentage in [District 12] up to over 50 percent to comply with the

Voting Rights [Act]." *Id.* at 312. The Court held that the district court had not clearly erred in rejecting the partisanship explanation.

As in *Cooper*, the express purpose of Texas's 2025 redistricting was the elimination of multiracial majority districts and the creation of racial majority districts using racial targets. The DOJ letter, the Governor's statements, the legislative record, and the map itself reveal that in fixating on creating single-race majority districts, "[r]ace was the criterion that, in the State's view, could not be compromised," *Bethune-Hill*, 5807 U.S. at 189 (quotation marks omitted). This fixation on meeting single-race majority CVAP targets renders several districts unconstitutional racial gerrymanders.

A. CDs 18, 30, and 33 are unconstitutional racial gerrymanders.

CD 18 in Houston and CDs 30 and 33 in Dallas are unconstitutional racial gerrymanders because achieving a majority Black CVAP status for CDs 18 and 30 was the predominant consideration in the reconfiguration of those districts. CD 33 is an unconstitutional racial gerrymander because nearly a third of its residents were assigned to it to effectuate the race-based reconfiguration of CD 30. And there is no legitimate state interest, compelling or otherwise, to support this racial target.

This racial target was openly admitted. With respect to CD 18, Governor Abbott said in a television interview with Joe Pags: "Joe, something else that is going to happen in this process and that is the consolidation of what is known as the Barbara Jordan district over in the Houston area. A Black woman who served there for a long time – they've been begging to protect her district and that's exactly what we're doing." *See supra* note 5. Legislators echoed it. *See supra* Part IV.A & D. What Governor Abbott meant, as the map reveals, was that CD 9's Black voters would be combined with CD 18's Black voters to create just one Black majority district in their place.

Indeed, DOJ's letter specifically targeted both expressly on account of their lacking a single-race majority.

With respect to both CD 18 and CD 30, legislators, including Chair Hunter and others, repeatedly spoke about how the 2021 map had zero Black majority CVAP districts and the new map had two. *See supra* Part IV.A & D. Maps showing the Black population and the boundary changes for these districts reveal the race-based shifts that occurred. Brooks Ex. 269 (Barreto Report). Both districts are created by trading population along racial lines between *Democratic* districts—between CD 30 and 33 in Dallas County and CD 18 and 29 in Harris County—a choice that does not benefit Republican performance. Brooks Ex. 267 (Plan C2333 v. Plan C2193 Overlap Report).

With respect to the new CD 33, it too is a racial gerrymander because race—in particular the desire to boost CD 30 above 50% Black CVAP—was "the predominant factor motivating the legislature's decision to place a significant number of voters within" CD 33. *Alexander*, 602 U.S. at 42. Fully 30.9% of CD 33's population, 236,797 people, were shifted out of CD 30 and into CD 33 in the 2025 map predominantly on account of their racial composition. Brooks Ex. 267 (Plan C2333 v. Plan C2193 Overlap Report). This segment of CD 30's population had its lowest Black CVAP share. Brooks Ex. 267 (Plan C2333 v. Plan C2193 Overlap Report). Removing this population from CD 30 and replacing it with population from other nearby districts with larger Black population shares was the only to achieve a bare-Black CVAP majority in CD 30.

There is no justification for this race-based line drawing. The VRA provides no justification because Black voters had long succeeded in electing their preferred candidates in CDs 18 and 30. Indeed, given the repeated emphasis by the map's supporters that it created two new Black majority districts, it appears that the only motivation was to provide a *talking point* to

provide cover for the fact that the map *reduces* by two the number of districts where Black voters can elect their preferred candidates to Congress. That does not get the State past strict scrutiny.

B. CDs 9 and 35 are unconstitutional racial gerrymanders.

CD 9 in the Houston area and CD 35 in the San Antonio area are likewise unconstitutional racial gerrymanders. Both districts were the product of racial targets—this time to exceed 50% Hispanic CVAP status, which both just barely do. Brooks Ex. 265 (Plan C2333 CVAP Report). This racial gerrymandering of these two districts is all the more egregious because unlike the 2021 map's Latino opportunity districts that they replace, CD 29 and 35, these new configurations will not perform to election Latino voters' candidates of choice in either district. Brooks Ex. 269 (Barreto Report).

Fixating on a 50%+1 Hispanic CVAP target cannot be explained by any partisan motivation. Dr. Barreto generated 332,000 simulated maps in the counties that contain both CDs 9 and 35 and programmed the code to draw districts matching President Trump's vote share in both CD 9 (Houston area) and CD 35 (San Antonio area) to control for the State's purported partisan goals. The code was blind to racial data and revealed that *zero* of the 332,000 maps yielded Republican districts that were Hispanic CVAP majority. Ex. 269 (Barreto Report). Statistically, this means it is impossible that CDs 9 and 35 became Hispanic CVAP majority without the 50%+1 race target being the overriding criterion.

What's more, as Dr. Barreto explains, CD 9 was reconfigured during the legislative process between Plans C2331 and C2333 to improve its Republican performance but only to the extent doing so did not interfere with the "criterion that, in the State's view, could not be compromised," *Bethune-Hill*, 5807 U.S. at 189 (quotation marks omitted)—keeping the district's Hispanic CVAP above 50%. After Liberty County was added, the mapdrawers removed Anglo Republican territory

from the Harris County portion of the district and replaced it with Hispanic Democratic territory—the only way to keep CD 9 above 50% Hispanic CVAP. Brooks Ex. 269 (Barreto Report). Not even a desire to maximize Republican performance could overcome the overriding command to keep the district just barely Hispanic CVAP majority.

The State had no legitimate, let alone compelling, interest in pursuing these racial targets. No Section 2 compliance interest was advanced; indeed the districts extinguish Latino electoral opportunities and violate Section 2. Given the cavalcade of public statements by Governor Abbott and legislators trumpeting that they had created *Hispanic* Republican districts, it appears that generating this talking point was the State's interest. That doesn't cut it for strict scrutiny.

C. CD 27 is an unconstitutional racial gerrymander.

CD 27 is likewise an unconstitutional racial gerrymander. Like many other districts, it was a multiracial majority district in the 2021 map that was converted to a single-race majority district—switching from a combined Latino and Black CVAP majority to Anglo majority. Brooks Ex. 258 (Plan C2193 CVAP Report); Brooks Ex. 265 (Plan C2333 CVAP Report). As discussed above, it is among the districts—like the other multiracial majority districts—that saw the greatest change. Yet the district was strongly Republican performing in the 2021 map and its Republican performance *declines* in the new map. Brooks Ex. 262 (Plan C2193 2024 Election Report); Brooks Ex. 268 (Plan C2333 Election Report). Partisanship cannot explain the radical reconfiguration of CD 27 and its conversion into a single-race majority district consistent with DOJ and Governor Abbott's command.

While overall CD27 sheds Latino population and gains Anglo population, the district carefully excises Latino neighborhoods in the City of Corpus Christi from CD 34. The removal of

Latino voters from CD34, on the basis of their race, further emphasizes the racial gerrymander at work in CD27 and serves to reduce the ability of Latinos in CD34 to elect their preferred candidate.

III. Plaintiffs will be irreparably harmed if Plan C2333 is not enjoined.

Plan C2333 causes substantial disenfranchisement—disproportionately affecting Black and Latino voters and those whose viewpoints the State disfavors. Likewise, it intentionally minimizes the ability of minority voters to elect their preferred candidates, at least in part because Governor Abbott and members of the Legislature disagree with the candidates elected by Latino and Black voters. As such, Plaintiffs will suffer irreparable harm absent this Court's intervention. BST Holdings v. OSHA, 17 F.4th 604, 618 (5th Cir. 2021) ("the loss of constitutional freedoms . . . 'unquestionably constitutes irreparable injury'") (quoting Elrod v. Burns, 347 U.S. 373 (1976)); see also, e.g., Deerfield Med. Center v. City of Deerfield Beach, 661 F. 2d 328, 338 (5th Cir. Unit B Nov. 1981) (finding that violations of fundamental rights are always irreparable); DeLeon v. Perry, 975 F. Supp. 2d 632, 663 (W.D. Tex. 2014), aff'd sub nom. DeLeon v. Abbott, 791 F.3d 619 (5th Cir. 2015) ("Federal courts at all levels have recognized that violation of constitutional rights constitutes irreparable harm as a matter of law.").

The right to be free from intentional racial discrimination in voting is a core constitutional right. See U.S. Const. amend. XIV § 1, U.S. Const. amend. XV § 1; see also Gomillion v. Lightfoot, 364 U.S. 339, 346 (1960) ("When a legislature thus singles out a readily isolated segment of a racial minority for special discriminatory treatment, it violates the Fifteenth Amendment."). The State's imposition of Plan C2333 violates that right. This harm cannot be undone through monetary relief. See Deerfield, 661 F.2d at 338 (holding that where a fundamental right is "either threatened or in fact being impaired . . . mandates a finding of irreparable injury."); see also League of Women Voters of N. Carolina v. North Carolina, 769 F.3d 224, 247 (4th Cir. 2014) ("[O]nce the election

occurs, there can be no do-over and no redress."). As such, the harm to Plaintiffs is irreparable. *Deerfield*, 661 F.2d at 338.

IV. The balance of equities weights in favor of an injunction.

The balance of equities favors entry of an injunction. See Ingebretsen v. Jackson Public School Dist., 88 F.3d 274, 280 (5th Cir. 1996) (holding that where an enactment is unconstitutional, "the public interest [is] not disserved by an injunction preventing its implementation."). Defendants lack any legitimate interest in enforcing a redistricting plan that violates Plaintiffs' constitutional rights to be free from discrimination. See BST Holdings, No. 21-60845 at *19 (finding that any interest that may be asserted in enforcing laws that infringe on constitutional freedoms is "illegitimate."). And the public interest in protecting Plaintiffs' constitutional rights to be free from discrimination outweighs any minimal burden to Defendants. See De Leon, 975 F. Supp. 2d at 665 ("[A] preliminary injunction preventing the enforcement of an unconstitutional law serves, rather than contradicts, the public interest."); see also, e.g., G & V Lounge, Inc. v. Michigan Liquor Control Commission, 23 F.3d 1071 (6th Cir. 1994) ("[I]t is always in the public interest to prevent the violation of a party's constitutional rights."); Charles H. Wesley Educ. Fdn., Inc. v. Cox, 408 F.3d 1349, 1355 (11th Cir. 2005) ("[T]he... cautious protection of the Plaintiffs' franchise-related rights is without question in the public interest.").

Relying on the evidence offered here and the applicable evidence from the recent trial, the Court should issue a preliminary injunction against HB 4, in full. By doing so, the Court will enjoin its repealer provision and therefore necessarily revive Plan C2193, the plan the State adopted in response to the 2020 Decennial Census. As was proven at trial, Plan C2193 violates the Voting Rights Act, but the State's machinations in this litigation and through this special session allow it to continue harming the voting rights of citizens under Plan C2193. That is well more than this

conduct deserves. The State is able at a moment's notice to implement Plan C2193 having done so twice before. Falling back to this option preserves the status quo, remedies the egregious constitutional violations in Plan C2333, and ensures that the State suffers no prejudice by continuing to utilize the plan it crafted.

As noted in recent filings, these Plaintiffs are prepared to proceed to evidence on this request for preliminary injunction without delay. Any delay caused by the State to the efficient resolution of this request would entitle Plaintiffs to an adjustment of elections deadlines something that should not be needed as things stand now. It simply cannot be the case that a State can manipulate its conduct so as to prevent the federal courts from ever adjudicating rights under the federal Constitution and laws. The State, in 2021 adopted alternative election deadlines by statute. See Tex. Elec. Code § 41.0075(c) (2022). Although these provisions expired after the 2022 elections, they remain State selections of alternative election schedules that can be ordered by this Court in order to provide time to orderly implement the, albeit partial, remedy to the harms Plaintiffs have proven in this litigation.

CONCLUSION

For the foregoing reasons, any implementation of Plan C2333 should be preliminarily enjoined.

August 24, 2025

Respectfully submitted,

/s/ Nina Perales

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CERTIFICATE OF SERVICE

I certify that the foregoing was served on all counsel of record on August 24, 2025 via the Court's CM/ECF system.

/s/ Mark P. Gaber



U.S. Department of Justice

Civil Rights Division

Office of the Assistant Attorney General

Washington, D.C. 20530

July 7, 2025

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The Honorable Ken Paxton
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Re: Unconstitutional Race-Based Congressional Districts TX-09, TX-18, TX-29 and TX-33

Dear Governor Abbott and Attorney General Paxton,

This letter will serve as formal notice by the Department of Justice to the State of Texas of serious concerns regarding the legality of four of Texas's congressional districts. As stated below, Congressional Districts TX-09, TX-18, TX-29 and TX-33 currently constitute unconstitutional "coalition districts" and we urge the State of Texas to rectify these race-based considerations from these specific districts.

In Allen v. Milligan, 599 U.S. 1, 45 (2023), Justice Kavanaugh noted that "even if Congress in 1982 could constitutionally authorize race-based redistricting under § 2 for some period of time, the authority to conduct race-based redistricting cannot extend indefinitely into the future." 599 U.S. 1, (Kavanaugh, J., concurring). In SFFA v. Harvard, the Supreme Court reiterated that "deviation from the norm of equal treatment" on account of race "must be a temporary matter." 600 U.S. 181, 228 (2023). When race is the predominant factor above other traditional redistricting considerations including compactness, contiguity, and respect for political subdivision lines, the State of Texas must demonstrate a compelling state interest to survive strict scrutiny.

It is well established that so-called "coalition districts" run afoul the Voting Rights Act and the Fourteenth Amendment. In Petteway v. Galveston County, No. 23-40582 (5th Cir. 2024), the en banc Fifth Circuit Court of Appeals made it abundantly clear that "coalition districts" are not protected by the Voting Rights Act. This was a reversal of its previous decision in Campos v. City of Baytown, 840 F.2d 1240 (5th Cir. 1988). In Petteway, the Fifth Circuit aligned itself with the Supreme Court's decision in

Bartlett v. Strickland, 556 U.S. 1 (2009), and determined that a minority group must be geographically compact enough to constitute more than 50% of the voting population in a singlemember district to be protected under the Voting Rights Act. See also Thornburg v. Gingles, 478 U.S. 30 (1986). Opportunity and coalition districts are premised on either the combining of two minority groups or a minority group with white crossover voting to meet the 50% threshold. Neither meets the first Gingle's precondition. Thus, the racial gerrymandering of congressional districts is unconstitutional and must be rectified immediately by state legislatures.

It is the position of this Department that several Texas Congressional Districts constitute unconstitutional racial gerrymanders, under the logic and reasoning of Petteway. Specifically, the record indicates that TX-09 and TX-18 sort Houston voters along strict racial lines to create two coalition seats, while creating TX 29, a majority Hispanic district. Additionally, TX-33 is another racially-based coalition district that resulted from a federal court order years ago, yet the Texas Legislature drew TX-33 on the same lines in the 2021 redistricting. Therefore, TX-33 remains as a coalition district.

Although the State's interest when configuring these districts was to comply with Fifth Circuit precedent prior to the 2024 Petteway decision, that interest no longer exists. Post-Petteway, the Congressional Districts at issue are nothing more than vestiges of an unconstitutional racially based gerrymandering past, which must be abandoned, and must now be corrected by Texas.

Please respond to this letter by July 7, 2025, and advise me of the State's intention to bring its current redistricting plans into compliance with the U.S. Constitution. If the State of Texas fails to rectify the racial gerrymandering of TX-09, TX-18, TX-29 and TX 33, the Attorney General reserves the right to seek legal action against the State, including without limitation under the 14th Amendment.

Respectfully,

Assistant Attorney General Civil Rights Division

MICHAEL E. GATES Deputy Assistant Attorney General Civil Rights Division



GOVERNOR GREG ABBOTT

July 9, 2025

Mr. Adam Bitter, General Counsel Office of the Secretary of State State Capitol Room 1E.8 Austin, Texas 78701

Dear Mr. Bitter:

FILED IN THE OFFICE OF THE TEXAS SECRETARY OF STATE

3:00 PM O'CLOCK

JUL 0 9 2025

Secretary of State

Pursuant to his powers as Governor of the State of Texas, Greg Abbott has issued the following:

A proclamation calling an extraordinary session of the 89th Legislature, to convene in the City of Austin, at noon on Monday, July 21, 2025.

The original proclamation is attached to this letter of transmittal.

Respectfully submitted,

Gregory S. Davidson

Executive Clerk to the Governor

GSD/gsd

Attachment

PROCLAMATION

RY THE

Covernor of the State of Texas

TO ALL TO WHOM THESE PRESENTS SHALL COME:

I, GREG ABBOTT, Governor of the State of Texas, by the authority vested in me by Article III, Sections 5(a) and 40, and Article IV, Section 8(a) of the Texas Constitution, do hereby call a Special Session of the 89th Legislature, to convene in the City of Austin, commencing at 12:00 p.m. on Monday, July 21, 2025, to consider and act upon the following:

Legislation to improve early warning systems and other preparedness infrastructure in flood-prone areas throughout Texas.

Legislation to strengthen emergency communications and other response infrastructure in flood-prone areas throughout Texas.

Legislation to provide relief funding for response to and recovery from the storms which began in early July 2025, including local match funding for jurisdictions eligible for FEMA public assistance.

Legislation to evaluate and streamline rules and regulations to speed preparedness for and recovery from natural disasters.

Legislation to eliminate the STAAR test and replace it with effective tools to assess student progress and ensure school district accountability.

Legislation reducing the property tax burden on Texans and legislation imposing spending limits on entities authorized to impose property taxes.

Legislation making it a crime to provide hemp-derived products to children under 21 years of age.

Legislation to comprehensively regulate hemp-derived products, including limiting potency, restricting synthetically modified compounds, and establishing enforcement mechanisms, all without banning a lawful agricultural commodity.

Legislation further protecting unborn children and their mothers from the harm of abortion.

Legislation prohibiting taxpayer-funded lobbying, including the use of tax dollars to hire lobbyists and payment of tax dollars to associations that lobby the Legislature.

Legislation, similar to Senate Bill No. 1278 from the 89th Legislature, Regular Session, that protects victims of human trafficking from criminal liability for non-violent acts closely tied to their own victimization.

Legislation that protects law enforcement officers from public disclosure of unsubstantiated complaints in personnel files.

Legislation protecting women's privacy in sex-segregated spaces.

FILED IN THE OFFICE OF THE SECRETARY OF STATE

3.00 cm O'CLOCK

Governor Greg Abbott July 9, 2025 **Proclamation** Page 2

Legislation proposing a constitutional amendment allowing the Attorney General to prosecute state election crimes.

Legislation that provides a revised congressional redistricting plan in light of constitutional concerns raised by the U.S. Department of Justice.

Legislation, similar to Senate Bill No. 648 from the 89th Legislature, Regular Session, that provides strengthened protections against title theft and deed fraud.

Legislation, similar to Senate Bill No. 1253 from the 89th Legislature, Regular Session, that authorizes political subdivisions to reduce impact fees for builders who include water conservation and efficiency measures.

Legislation, similar to Senate Bill No. 2878 from the 89th Legislature, Regular Session, relating to the operation and administration of the Judicial Department of state government.

The Secretary of State will take notice of this action and will notify the members of the legislature of my action.

Governor



IN TESTIMONY WHEREOF, I have hereunto signed my name and have officially caused the Seal of State to be affixed at my office in the City of Austin, Texas, this the 9th day of July, 2025.

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Attested by:

ADAM BITTER General Counsel Secretary of State

> > JUL 0 9 2025

EXHIBIT A Attorney General Ken Paxton's Response to DOJ Letter



July 11, 2025

The Honorable Harmeet K. Dhillon Assistant Attorney General U.S. Department of Justice, Civil Rights Division 950 Pennsylvania Ave., NW Washington, DC 20530 Harmeet.Dhillon@usdoj.gov

Dear Assistant Attorney General Dhillon,

I am in receipt of your July 7, 2025, letter concerning Texas congressional districts and welcome a discussion both of the constitutionality of those districts, and how they can best serve Texans. I fully support Governor Abbott calling a special session for the Texas Legislature to conduct congressional redistricting to take advantage of recent changes to the legal and political landscape.

As you know, I have stood shoulder to shoulder with President Trump in fighting for the constitutional rights of Texans, and of all Americans. My office filed 107 lawsuits against the unconstitutional policies of the Biden-Harris Administration, setting the constitutional framework for opposing the liberal agenda including DEI, open borders, anti-gun hysteria, and transgender procedures forced on children. I also filed the landmark *Texas v. Pennsylvania* lawsuit and have vigorously defended one of the most comprehensive election integrity bills anywhere in the country. Nothing is more important to me or the office I am proud to lead than upholding the Constitution and combatting the left-wing assault on American values.

We agree that the time for race-based decisions in government is over. As Chief Justice Roberts wrote in *SFFA v. Harvard*, "Eliminating racial discrimination means eliminating all of it." 600 U.S. 181, 206 (2023). We also agree that Justice Kavanaugh has acknowledged temporal constraints on race-based decisions required under Section 2 of the Voting Rights Act. *Allen v. Milligan*, 599 U.S. 1, 45 (2023) (Kavanaugh, J., concurring).

I am also keenly aware of the Fifth Circuit's decision in *Petteway v. Galveston County*, 111 F.4th 596 (5th Cir. 2024) (*en banc*). My office successfully briefed that case's implications for Texas

congressional districts earlier this year. See First Amended Motion for Partial Judgment, LULAC v. Abbott, No. 3:21-cv-00259 (W.D. Tex. Feb. 15, 2025), ECF 848; see also Defendants' Brief Addressing the Effect of Petteway, id., ECF 815. Indeed, a coalition claim under the Voting Rights Act brought against Texas Congressional District 18 has been dismissed under Petteway. See Order Granting Motion to Dismiss, id., ECF 972; see also Response to Order Requiring Additional Briefing, id., ECF 917. Around the same time—which is to say, after the Petteway decision—your office dismissed all of its claims against Texas election districts. I agreed with your decision in that regard, and still do. I applaud your leadership and legal acumen in recognizing the futility of the claims brought against Texas under the Biden-Harris administration.

We also agree that, had the Texas legislature felt compelled under pre-*Petteway* strictures to create coalition districts, the basis for such decisions—as you say—"no longer exists." However, my office has just completed a four-week trial against various plaintiff groups concerning the constitutionality of Texas's congressional districts, as well as its State House and State Senate maps. The evidence at that trial was clear and unequivocal: **the Texas legislature did not pass race-based electoral districts for any of those three political maps**. Texas State Senator Joan Huffman, who chaired the Senate Redistricting Committee, testified under oath that she drew Texas districts blind to race, and sought to maximize Republican political advantage balanced against traditional redistricting criteria. *See*, *e.g.*, Tr. Jun. 7, 2025, PM Session at 33; Tr. Jun 9, 2025, AM Session at 54. Dr. Sean Trende, renowned redistricting expert, testified on behalf of Texas that its electoral maps correlate more closely with partisan advantage than any racial consideration. *See* Tr. Jun. 9, 2025, AM Session at 67–177, *id*.

Finally, we agree that there have been substantial changes in the law since Texas drew its congressional districts in 2021. In the four short years since then, the Supreme Court has issued *Milligan*, *SFFA*, and *Alexander v. South Carolina State Conference of the NAACP*, 602 U.S. 1 (2024). At the same time, voting patterns in the state have undergone tremendous change, including—as you are certainly aware—Texas's historic support for President Trump in the 2024 Presidential Election.

The Texas Legislature has led the Nation in rejecting race-based decision-making in its redistricting process—it has drawn its current maps in conformance with traditional, non-racial redistricting criteria to ensure Texas continues to adopt policies that will truly Make America Great Again. As permitted by federal law, the congressional maps in 2021 were drawn on a partisan basis. *See Rucho v. Common Cause*, 588 U.S. 684 (2019).

For these reasons, I welcome continued dialogue about how Texas's electoral districts can best serve Texas voters without regard to outdated and unconstitutional racial considerations. My office stands ready to support President Trump, Governor Abbott, and the Texas Legislature in their redistricting goals and will defend any new maps passed from challenges by the radical Left.

Respectfully,

Ken Paxton



House Select Committee on Congressional Redistricting

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CODY THANE VASUT
CHAIR

TEXAS HOUSE OF REPRESENTATIVES

Jon E. Rosenthal Vice Chair

July 27, 2025

The Honorable Harmeet K. Dhillon Assistant Attorney General U.S. Department of Justice, Civil Rights Division 950 Pennsylvania Avenue NW Washington, DC 20540 Harmeet.Dhillon@usdoj.gov

Re: Texas Congressional Redistricting

Dear Assistant Attorney General Dhillon,

I chair the House Select Committee on Congressional Redistricting in Texas (the "Committee"). Several members of the Committee have asked me to formally invite you to testify before the Committee concerning a letter you sent to Governor Greg Abbott and Attorney General Ken Paxton on July 7, 2025.

Please accept this letter as a formal invitation to appear and testify before the Committee at any of our future public hearings. You can find details about any of our upcoming public hearings at https://house.texas.gov/es/committees/committee/055#meetings.

Should you desire to come testify at any of our currently scheduled or future public hearings, please contact me at 512-463-9948.

Regards,

Cody Thane Vasut State Representative

Members: Representative Josey Garcia • Representative Charlie Geren • Representative Barbara Gervin-Hawkins
Representative R.D. "Bobby" Guerra • Representative Ryan Guillen • Representative Cole Hefner • Representative Hillary Hickland
Representative Todd Hunter • Representative Christian Manuel • Representative Will Metcalf • Representative John McQueeney
Representative Joe Moody • Representative Katrina Pierson • Representative David Spiller • Representative Carl Tepper
Representative Senfronia Thompson • Representative Chris Turner • Representative Terry Wilson • Representative Gene Wu

SENATE SPECIAL COMMITTEE ON CONGRESSIONAL REDISTRICTING

SENATOR PHIL KING

Chairman SENATOR BRANDON CREIGHTON Vice Chairman SENATOR CAROL ALVARADO SENATOR JUAN "CHUY" HINOJOSA



SENATOR BRYAN HUGHES SENATOR BORRIS MILES SENATOR TAN PARKER SENATOR ANGELA PAXTON SENATOR KEVIN SPARKS

July 25, 2025

The Honorable Harmeet K. Dhillon Assistant Attorney General U.S. Department of Justice, Civil Rights Division 950 Pennsylvania Avenue NW Washington, DC 20530 Harmeet.Dhillon@usdoj.gov

Re: Texas Congressional Redistricting

Dear Assistant Attorney General Dhillon,

hil King

I chair the Senate Select Committee on Congressional Redistricting in Texas. At our regional committee hearing on July 25, 2025, several committee members requested that you be formally invited to testify before the committee. The request is in regard to the recent letter sent to Governor Greg Abbott and Attorney General Ken Paxton dated July 7, 2025, on Texas congressional districts.

Please receive this letter as a formal invitation to appear and testify before our committee. We are currently in a 30-day called special session which is scheduled to conclude by August 19, 2025.

Should you desire to testify, please contact me at 512-463-0030 so we can arrange a convenient time for testimony.

Sincerely,

State Senator

CONGRESSIONAL DISTRICTS - PLANC2193

Texas Legislative Council 02/19/25 12:33 PM Page 1 of 2

				Special Ta	bulation of Citiz	en Voting A	Age Population (CVAP) from the	2019-2023 Ame	rican Comm	unity Survey	with Margins of	Error	
	2020 G			Hispanic					Not Hispanic					
	2020 C	ensus		CVAP				Citize	en Voting Age Po	opulation (C	VAP)			
							% Black		% American		% Native	% American		
					% Black	% Black	+ American	% White	Indian	%Asian	Hawaiian	Indian	% Asian	% Remainder
District	Total	VAP	CVAP	% Hispanic	Alone	+ White	Indian	Alone	Alone	Alone	Alone	+ White		2 or More Other
1	766,987	585,265	554,725 (±7,698)	10.3 (±0.5)	18.3 (±0.6)	$0.5~(\pm 0.1)$	0.1(±0.1)	68.2 (±0.6)	$0.2 (\pm 0.1)$	$0.8~(\pm 0.1)$	$0.1~(\pm 0.1)$	1.1 (±0.1)	$0.2 (\pm 0.1)$	0.2 (±0.1)
2	766,987	557,917	493,575 (±9,637)	22.6 (±0.9)	12.7 (±0.8)	$0.6~(\pm 0.2)$	$0.1(\pm 0.1)$	58.8 (±0.9)	$0.1~(\pm 0.1)$	3.5 (±0.3)	$0.1~(\pm 0.1)$	0.6 (±0.1)	$0.5~(\pm 0.1)$	0.3 (±0.1)
3	766,987	559,329	538,025 (±8,768)	12.6 (±0.6)	10.6 (±0.7)	$0.5~(\pm 0.2)$	0.1(±0.1)	64.8 (±0.7)	$0.2 (\pm 0.1)$	9.5 (±0.5)	$0.1~(\pm 0.1)$	0.6 (±0.1)	$0.7 (\pm 0.1)$	0.3 (±0.1)
4	766,987	577,526	537,345 (±7,517)	10.6 (±0.5)	9.5 (±0.5)	$0.6~(\pm 0.1)$	$0.1(\pm 0.1)$	70.1 (±0.6)	$0.3~(\pm 0.1)$	$7.0~(\pm 0.4)$	$0.1~(\pm 0.1)$	$1.0 (\pm 0.1)$	$0.4~(\pm 0.1)$	0.3 (±0.1)
5	766,987	573,597	515,100 (±8,293)	19.2 (±0.7)	15.5 (±0.8)	$0.7 (\pm 0.2)$	0.2(±0.1)	58.5 (±0.6)	$0.2 (\pm 0.1)$	4.2 (±0.4)	$0.0~(\pm 0.1)$	$0.8 (\pm 0.1)$	$0.4 (\pm 0.1)$	0.4 (±0.1)
6	766,987	572,594	492,065 (±7,459)	23.0 (±0.7)	15.0 (±0.6)	$0.6~(\pm 0.1)$	$0.2(\pm 0.1)$	56.8 (±0.7)	$0.2~(\pm 0.1)$	$2.8 (\pm 0.3)$	$0.1~(\pm 0.1)$	$0.8 (\pm 0.1)$	$0.3~(\pm 0.1)$	0.2 (±0.1)
7	766,987	594,919	470,615 (±9,010)	21.2 (±0.9)	21.6 (±1.0)	$0.5~(\pm 0.1)$	0.2(±0.1)	36.6 (±0.7)	$0.2 (\pm 0.1)$	18.3 (±0.8)	$0.0~(\pm 0.1)$	$0.3~(\pm 0.1)$	$0.7 (\pm 0.1)$	0.4 (±0.1)
8	766,987	565,897	518,730 (±10,288)	23.6 (±1.0)	12.7 (±0.7)	$0.7 (\pm 0.2)$	$0.1(\pm 0.1)$	55.9 (±0.8)	$0.2 (\pm 0.1)$	5.4 (±0.6)	$0.1~(\pm 0.1)$	$0.7 (\pm 0.1)$	$0.3~(\pm 0.1)$	0.2 (±0.1)
9	766,987	565,956	448,920 (±8,617)	25.6 (±0.9)	45.0 (±1.1)	$0.7 (\pm 0.2)$	0.3(±0.1)	18.1 (±0.7)	$0.2 (\pm 0.1)$	9.3 (±0.6)	$0.0~(\pm 0.1)$	0.2 (±0.1)	$0.3~(\pm 0.1)$	0.4 (±0.1)
10	766,987	591,007	553,495 (±8,113)	18.3 (±0.6)	10.9 (±0.6)	$0.4~(\pm 0.1)$	$0.1(\pm 0.1)$	64.7 (±0.6)	$0.1~(\pm 0.1)$	$3.7 (\pm 0.3)$	$0.1~(\pm 0.1)$	$0.8 (\pm 0.1)$	$0.5~(\pm 0.1)$	$0.3~(\pm 0.1)$
11	766,987	567,819	521,930 (±8,102)	33.1 (±0.9)	11.3 (±0.6)	$0.8 \ (\pm 0.2)$	0.1(±0.1)	51.3 (±0.7)	$0.2 (\pm 0.1)$	1.5 (±0.2)	$0.2 (\pm 0.1)$	$0.7 (\pm 0.1)$	$0.4~(\pm 0.1)$	0.3 (±0.1)
12	766,987	580,455	556,389 (±9,298)	18.9 (±0.8)	11.4 (±0.6)	$0.5~(\pm 0.1)$	$0.1(\pm 0.1)$	64.3 (±0.7)	$0.2~(\pm 0.1)$	3.1 (±0.3)	$0.1~(\pm 0.1)$	$0.7 (\pm 0.1)$	$0.4~(\pm 0.1)$	0.2 (±0.1)
13	766,987	585,231	541,205 (±7,128)	21.6 (±0.6)	$6.6 (\pm 0.4)$	$0.6 (\pm 0.1)$	0.1(±0.1)	67.3 (±0.5)	$0.4 (\pm 0.1)$	1.5 (±0.2)	$0.1~(\pm 0.1)$	1.1 (±0.1)	$0.5 (\pm 0.1)$	0.2 (±0.1)
14	766,987	585,292	549,730 (±8,162)	19.6 (±0.6)	16.2 (±0.6)	$0.7 (\pm 0.1)$	$0.1(\pm 0.1)$	59.9 (±0.7)	$0.2~(\pm 0.1)$	2.4 (±0.2)	$0.0~(\pm 0.1)$	0.6 (±0.1)	$0.3~(\pm 0.1)$	0.1 (±0.1)
15	766,987	551,585	443,875 (±7,843)	74.5 (±0.9)	1.6 (±0.2)	$0.2 (\pm 0.1)$	$0.0(\pm 0.1)$	21.8 (±0.6)	$0.1~(\pm 0.1)$	1.2 (±0.2)	$0.1~(\pm 0.1)$	0.3 (±0.1)	$0.2 (\pm 0.1)$	$0.1~(\pm 0.1)$
16	766,986	573,880	495,475 (±8,769)	79.2 (±0.9)	3.5 (±0.3)	$0.3~(\pm 0.1)$	$0.1(\pm 0.1)$	14.7 (±0.5)	$0.3~(\pm 0.1)$	1.1 (±0.2)	$0.1~(\pm 0.1)$	$0.2~(\pm 0.1)$	$0.3~(\pm 0.1)$	0.3 (±0.1)
17	766,987	589,524	553,495 (±8,140)	18.9 (±0.7)	15.0 (±0.6)	$0.6 (\pm 0.1)$	0.1(±0.1)	61.9 (±0.7)	$0.2 (\pm 0.1)$	1.6 (±0.2)	$0.0~(\pm 0.1)$	1.1 (±0.2)	$0.4 (\pm 0.1)$	0.2 (±0.1)
18	766,987	576,291	472,190 (±8,601)	30.4 (±0.9)	38.8 (±1.0)	$0.7 (\pm 0.2)$	$0.2(\pm 0.1)$	23.4 (±0.6)	$0.2 (\pm 0.1)$	5.3 (±0.4)	$0.1~(\pm 0.1)$	$0.3~(\pm 0.1)$	$0.3~(\pm 0.1)$	0.4 (±0.2)
19	766,987	578,679	543,075 (±6,969)	33.3 (±0.7)	$6.0 (\pm 0.3)$	$0.5 (\pm 0.1)$	0.1(±0.1)	57.6 (±0.6)	$0.2 (\pm 0.1)$	1.1 (±0.1)	$0.1~(\pm 0.1)$	$0.8 (\pm 0.1)$	$0.2 (\pm 0.1)$	0.2 (±0.1)
20	766,987	574,548	514,540 (±9,237)	68.1 (±1.0)	$6.1 (\pm 0.5)$	$0.7 (\pm 0.2)$	0.1(±0.1)	21.5 (±0.6)	$0.2~(\pm 0.1)$	2.2 (±0.2)	$0.1~(\pm 0.1)$	0.3 (±0.1)	$0.5~(\pm 0.1)$	0.3 (±0.1)
21	766,987	604,056	590,435 (±8,492)	26.7 (±0.8)	3.7 (±0.4)	$0.5~(\pm 0.1)$	$0.0(\pm 0.1)$	65.5 (±0.6)	$0.1~(\pm 0.1)$	1.8 (±0.2)	$0.1~(\pm 0.1)$	$0.7 (\pm 0.1)$	$0.5 (\pm 0.1)$	0.4 (±0.1)
22	766,987	557,229	506,535 (±9,544)	24.6 (±0.9)	12.7 (±0.8)	$0.7 (\pm 0.2)$	$0.1(\pm 0.1)$	49.2 (±0.8)	$0.2 (\pm 0.1)$	11.3 (± 0.7)	$0.0~(\pm 0.1)$	$0.4 (\pm 0.1)$	$0.5~(\pm 0.1)$	0.2 (±0.1)
23	766,987	568,074	508,090 (±8,400)	57.4 (±0.9)	4.2 (±0.4)	$0.6 (\pm 0.1)$	0.1(±0.1)	34.1 (±0.7)	$0.3 (\pm 0.1)$	2.0 (±0.3)	$0.1~(\pm 0.1)$	$0.4 (\pm 0.1)$	$0.4~(\pm 0.1)$	$0.3 (\pm 0.1)$
24	766,987	581,738	522,250 (±7,844)	13.1 (±0.5)	$7.4 (\pm 0.5)$	$0.7 (\pm 0.3)$	$0.1(\pm 0.1)$	$70.3~(\pm 0.6)$	$0.2~(\pm 0.1)$	$6.3 (\pm 0.4)$	$0.2~(\pm 0.1)$	$0.7 (\pm 0.1)$	$0.6~(\pm 0.1)$	$0.3 (\pm 0.1)$
25	766,987	586,313	556,530 (±8,214)	16.7 (±0.6)	11.8 (±0.6)	$0.5 (\pm 0.1)$	0.1(±0.1)	66.7 (±0.6)	$0.2 (\pm 0.1)$	2.5 (±0.2)	$0.2 (\pm 0.1)$	0.8 (±0.1)	$0.3~(\pm 0.1)$	0.3 (±0.1)
26	766,987	569,880	555,245 (±8,214)	14.4 (±0.6)	9.5 (±0.5)	$0.6~(\pm 0.1)$	$0.2(\pm 0.1)$	66.3 (±0.7)	$0.2 (\pm 0.1)$	$7.0~(\pm 0.4)$	$0.1~(\pm 0.1)$	$0.7 (\pm 0.1)$	$0.7 (\pm 0.1)$	0.3 (±0.1)
27	766,987	585,427	549,475 (±7,861)	48.6 (±0.9)	4.5 (±0.3)	$0.3~(\pm 0.1)$	0.1(±0.1)	44.1 (±0.6)	$0.2 (\pm 0.1)$	1.2 (±0.2)	$0.0~(\pm 0.1)$	0.6 (±0.1)	$0.2~(\pm 0.1)$	0.1 (±0.1)
28	766,987	552,637	472,680 (±7,997)	68.7 (±0.9)	5.2 (±0.4)	$0.3~(\pm 0.1)$	$0.1(\pm 0.1)$	23.8 (±0.7)	$0.1~(\pm 0.1)$	1.1 (±0.2)	$0.0~(\pm 0.1)$	0.3 (±0.1)	$0.2~(\pm 0.1)$	0.2 (±0.1)
29	766,987	547,845	391,410 (±8,182)	63.5 (±1.1)	18.4 (±0.9)	$0.4~(\pm 0.2)$	0.1(±0.1)	13.7 (±0.6)	$0.2 (\pm 0.1)$	3.2 (±0.4)	$0.1~(\pm 0.1)$	0.2 (±0.1)	$0.1~(\pm 0.1)$	0.1 (±0.1)
30	766,987	577,974	501,160 (±8,750)	24.5 (±0.8)	46.0 (±1.1)	$0.9~(\pm 0.2)$	0.3(±0.1)	24.0 (±0.6)	$0.2~(\pm 0.1)$	3.2 (±0.3)	$0.0~(\pm 0.1)$	0.4 (±0.1)	$0.3~(\pm 0.1)$	0.3 (±0.1)
31	766,987	574,120	569,810 (±7,834)	18.9 (±0.6)	$7.9 (\pm 0.5)$	$0.8~(\pm 0.1)$	0.1(±0.1)	66.5 (±0.6)	$0.2 (\pm 0.1)$	3.3 (±0.3)	$0.2 (\pm 0.1)$	1.0 (±0.1)	0.6 (±0.1)	0.5 (±0.1)
32	766,987	593,970	$470,465 (\pm 7,872)$	22.9 (±0.8)	23.4 (±1.0)	$0.9~(\pm 0.2)$	$0.2(\pm 0.1)$	43.9 (±0.7)	$0.2~(\pm 0.1)$	6.9 (±0.4)	$0.1~(\pm 0.1)$	$0.5~(\pm 0.1)$	$0.7 (\pm 0.1)$	0.4 (±0.1)
33	766,987	555,227	396,125 (±7,247)	43.6 (±1.0)	25.2 (±0.9)	$0.7 (\pm 0.2)$	0.2(±0.1)	23.4 (±0.7)	$0.3 (\pm 0.1)$	5.7 (±0.4)	$0.1~(\pm 0.1)$	0.4 (±0.1)	$0.2 (\pm 0.1)$	0.3 (±0.1)
34	766,987	542,730	436,275 (±8,007)	86.6 (±0.8)	$0.7 (\pm 0.2)$	$0.1~(\pm 0.1)$	$0.0(\pm 0.1)$	11.7 (±0.5)	$0.2~(\pm 0.1)$	$0.4~(\pm 0.1)$	$0.0~(\pm 0.1)$	$0.1~(\pm 0.1)$	$0.1~(\pm 0.1)$	$0.0 (\pm 0.1)$

The American Community Survey provided estimated citizen voting age population (CVAP) data at the block group level in a Special Tabulation. Because the MOE can only be calculated using whole block groups with more than 50% of the population in a district are included in the analysis. The Red-118 report provides a summary of the block groups used in the analysis.

The percent for each CVAP population category is that group's CVAP divided by the CVAP total.

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				Special Ta	bulation of Citiz	zen Voting A	Age Population (CVAP) from the	2019-2023 Ame	erican Comm	unity Survey	with Margins of	Error	
	2020 C	ensus		Hispanic CVAP				Citize	Not Hispanic en Voting Age Po		VAP)			
							% Black		% American		% Native	% American		
					% Black	% Black	+ American	% White	Indian	%Asian	Hawaiian	Indian	% Asian	% Remainder
District	Total	VAP	CVAP	% Hispanic	Alone	+ White	Indian	Alone	Alone	Alone	Alone	+ White	+ White	2 or More Other
35	766,987	583,808	536,330 (±9,198)	46.0 (±1.0)	13.0 (±0.7)	0.7 (±0.1)	$0.2(\pm 0.1)$	35.7 (±0.8)	0.1 (±0.1)	2.7 (±0.3)	0.1 (±0.1)	0.5 (±0.1)	0.6 (±0.1)	0.4 (±0.1)
36	766,987	578,116	523,274 (±8,338)	22.8 (±0.8)	12.5 (±0.6)	$0.7 (\pm 0.2)$	$0.1(\pm 0.1)$	59.1 (±0.7)	$0.1~(\pm 0.1)$	3.4 (±0.3)	$0.0 (\pm 0.1)$	$0.6 (\pm 0.1)$	$0.3 (\pm 0.1)$	$0.2 (\pm 0.1)$
37	766,987	622,654	563,535 (±8,534)	22.9 (±0.8)	$7.0~(\pm 0.5)$	$0.6 (\pm 0.1)$	$0.1(\pm 0.1)$	$60.7 (\pm 0.6)$	$0.1 (\pm 0.1)$	6.4 (±0.4)	$0.1 (\pm 0.1)$	0.6 (±0.1)	1.1 (±0.2)	0.5 (±0.2)
38	766,987	577,591	506,000 (±9,377)	19.7 (±0.8)	$11.0 (\pm 0.8)$	$0.6 (\pm 0.1)$	$0.1(\pm 0.1)$	58.2 (±0.8)	$0.1~(\pm 0.1)$	8.6 (±0.6)	$0.0 (\pm 0.1)$	$0.5 (\pm 0.1)$	$0.7 (\pm 0.2)$	$0.3 (\pm 0.1)$

CONGRESSIONAL DISTRICTS - PLANC2308

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			Special Tabulation of Citizen Voting Age Population (CVAP) from the 2019-2023 American Community Survey with Margins of Error												
	2020 C	ensus		Hispanic CVAP				Ci4i	Not Hispanic		(7 A D)				
	2020 C	CIISUS						Citize	en Voting Age Po	opuiation (C					
					0/ 701 1	0/ DI I	% Black	0/ 11/1 1/	% American	0/ 1 •	% Native	% American	0/ 1 •	0/10	
District	Total	37 A D	CVAP	0/ IIimania	% Black	% Black	+ American	% White	Indian	%Asian	Hawaiian	Indian	% Asian	% Remainder	
District	Total 766,987	VAP 585,465	554,540 (±7,781)	% Hispanic 10.4 (±0.5)	Alone 18.9 (±0.6)	+ White 0.5 (±0.1)	Indian $0.1(\pm 0.1)$	Alone $67.7 (\pm 0.7)$	Alone 0.2 (±0.1)	Alone 0.8 (±0.1)	Alone 0.1 (±0.1)	+ White 1.1 (±0.1)	+ White 0.2 (±0.1)	2 or More Other 0.2 (±0.1)	
2	766,987	564,561	506,620 (±9,782)	23.2 (±0.9)	13.3 (±0.8)	$0.5 (\pm 0.1)$ $0.5 (\pm 0.1)$	$0.1(\pm 0.1)$ $0.1(\pm 0.1)$	56.1 (±0.9)	$0.2 (\pm 0.1)$ $0.1 (\pm 0.1)$	5.2 (±0.4)	$0.1 (\pm 0.1)$ $0.1 (\pm 0.1)$	$0.6 (\pm 0.1)$	$0.2 (\pm 0.1)$ $0.5 (\pm 0.1)$	$0.2 (\pm 0.1)$ $0.3 (\pm 0.1)$	
3	766,987	559,537	528,035 (±8,446)	13.8 (±0.6)	11.6 (±0.7)	0.6 (±0.1)	$0.1(\pm 0.1)$ $0.1(\pm 0.1)$	64.5 (±0.7)	0.3 (±0.1)	7.6 (± 0.5)	0.1 (±0.1)	$0.7 (\pm 0.1)$	$0.5 (\pm 0.1)$ $0.5 (\pm 0.1)$	0.3 (±0.1)	
4	766,987	576,718	530,930 (±7,778)	9.5 (±0.5)	9.6 (±0.5)	0.6 (±0.1)	$0.1(\pm 0.1)$ $0.1(\pm 0.1)$	68.0 (±0.6)	0.3 (±0.1)	9.9 (±0.5)	0.1 (±0.1)	1.0 (±0.1)	$0.6 (\pm 0.1)$	0.4 (±0.1)	
5	766,987	575,347	511,975 (±8,041)	19.4 (±0.7)	17.0 (±0.8)	$0.7 (\pm 0.2)$	$0.2(\pm 0.1)$	58.1 (±0.7)	0.3 (±0.1)	$2.6 (\pm 0.3)$	0.1 (±0.1)	$0.9 (\pm 0.1)$	0.4 (±0.1)	0.3 (±0.1)	
6	766,987	576,737	505,010 (±7,973)	21.6 (±0.7)	13.7 (±0.6)	$0.6 (\pm 0.1)$	$0.1(\pm 0.1)$	58.8 (±0.7)	0.2 (±0.1)	3.5 (±0.3)	0.2 (±0.1)	$0.7 (\pm 0.1)$	$0.4 (\pm 0.1)$	0.2 (±0.1)	
7	766,987	591,030	450,995 (±8,491)	22.7 (±0.8)	19.5 (±1.0)	0.5 (±0.2)	0.2(±0.1)	39.1 (±0.8)	0.1 (±0.1)	16.5 (±0.8)	0.0 (±0.1)	$0.3 (\pm 0.1)$	0.7 (±0.1)	0.3 (±0.1)	
8	766,986	571,646	505,895 (±9,909)	25.4 (±1.0)	17.4 (±0.9)	0.7 (±0.2)	0.1(±0.1)	47.7 (±0.8)	0.2 (±0.1)	7.2 (±0.6)	0.1 (±0.1)	$0.6 (\pm 0.1)$	0.4 (±0.1)	0.2 (±0.1)	
9	766,987	554,230	427,065 (±8,105)	50.5 (±1.0)	12.1 (±0.7)	$0.5 (\pm 0.2)$	$0.1(\pm 0.1)$	34.0 (±0.8)	0.1 (±0.1)	1.9 (±0.3)	$0.0 (\pm 0.1)$	0.4 (±0.1)	0.2 (±0.1)	0.1 (±0.1)	
10	766,987	607,084	570,815 (±8,313)	16.1 (±0.6)	9.2 (±0.4)	0.4 (±0.1)	$0.1(\pm 0.1)$	68.5 (±0.6)	0.2 (±0.1)	3.7 (±0.3)	0.1 (±0.1)	1.0 (±0.1)	0.5 (±0.1)	0.3 (±0.1)	
11	766,987	573,499	519,535 (±8,556)	33.5 (±0.9)	6.6 (±0.5)	$0.4 (\pm 0.1)$	$0.1(\pm 0.1)$	55.2 (±0.7)	0.2 (±0.1)	2.7 (±0.2)	$0.0 (\pm 0.1)$	$0.7 (\pm 0.1)$	0.4 (±0.1)	0.2 (±0.1)	
12	766,987	574,244	525,099 (±8,783)	23.7 (±0.8)	9.4 (±0.5)	$0.5 (\pm 0.1)$	$0.1(\pm 0.1)$	61.9 (±0.7)	$0.2 (\pm 0.1)$	2.7 (±0.3)	$0.1 (\pm 0.1)$	$0.8 (\pm 0.1)$	$0.4 (\pm 0.1)$	0.2 (±0.1)	
13	766,987	585,859	544,645 (±7,183)	21.7 (±0.6)	6.9 (±0.4)	$0.6 (\pm 0.1)$	$0.1(\pm 0.1)$	67.1 (±0.5)	$0.4 (\pm 0.1)$	1.5 (±0.2)	$0.1 (\pm 0.1)$	1.0 (±0.1)	$0.5~(\pm 0.1)$	0.2 (±0.1)	
14	766,987	579,779	541,535 (±8,103)	20.3 (±0.7)	16.4 (±0.6)	$0.6 (\pm 0.1)$	$0.1(\pm 0.1)$	57.9 (±0.7)	$0.2 (\pm 0.1)$	3.4 (±0.3)	$0.0~(\pm 0.1)$	0.6 (±0.1)	$0.3 (\pm 0.1)$	$0.2 (\pm 0.1)$	
15	766,987	548,298	452,505 (±8,107)	74.5 (±1.0)	$2.0 (\pm 0.2)$	$0.2 (\pm 0.1)$	$0.1(\pm 0.1)$	21.7 (±0.5)	$0.2 (\pm 0.1)$	0.9 (±0.2)	$0.0~(\pm 0.1)$	0.4 (±0.1)	$0.1~(\pm 0.1)$	$0.0 (\pm 0.1)$	
16	766,987	575,568	494,905 (±8,707)	79.8 (±0.8)	3.4 (±0.3)	$0.3 (\pm 0.1)$	$0.1(\pm 0.1)$	14.2 (±0.5)	$0.3 (\pm 0.1)$	1.1 (±0.2)	$0.1~(\pm 0.1)$	0.2 (±0.1)	$0.3~(\pm 0.1)$	$0.3~(\pm 0.1)$	
17	766,987	578,048	543,690 (±7,650)	19.4 (±0.6)	10.9 (±0.5)	$0.8~(\pm 0.2)$	$0.1(\pm 0.1)$	63.7 (±0.6)	$0.2~(\pm 0.1)$	3.2 (±0.3)	$0.1~(\pm 0.1)$	0.6 (±0.1)	$0.7 (\pm 0.1)$	0.3 (±0.1)	
18	766,987	585,317	491,620 (±8,739)	22.2 (±0.8)	50.8 (±1.0)	$0.7 (\pm 0.2)$	$0.2(\pm 0.1)$	17.9 (±0.6)	$0.2~(\pm 0.1)$	6.9 (±0.5)	$0.0~(\pm 0.1)$	0.2 (±0.1)	$0.3~(\pm 0.1)$	0.4 (±0.1)	
19	766,987	578,679	543,075 (±6,969)	33.3 (±0.7)	6.0 (±0.3)	$0.5~(\pm 0.1)$	$0.1(\pm 0.1)$	57.6 (±0.6)	$0.2~(\pm 0.1)$	1.1 (±0.1)	$0.1~(\pm 0.1)$	0.8 (±0.1)	0.2 (±0.1)	0.2 (±0.1)	
20	766,987	577,537	511,990 (±8,975)	65.5 (±0.9)	10.4 (±0.6)	$0.6~(\pm 0.2)$	$0.1(\pm 0.1)$	20.5 (±0.7)	$0.2~(\pm 0.1)$	1.6 (±0.2)	$0.1~(\pm 0.1)$	0.3 (±0.1)	0.4 (±0.1)	0.3 (±0.1)	
21	766,987	612,155	599,760 (±8,662)	30.9 (±0.8)	$3.9 (\pm 0.4)$	$0.6 (\pm 0.1)$	$0.1(\pm 0.1)$	60.8 (±0.6)	$0.1~(\pm 0.1)$	2.0 (±0.2)	$0.1~(\pm 0.1)$	$0.7 (\pm 0.1)$	$0.5~(\pm 0.1)$	0.4 (±0.1)	
22	766,987	560,011	509,120 (±9,982)	23.2 (±0.9)	11.6 (±0.8)	$0.8 \ (\pm 0.3)$	$0.2(\pm 0.1)$	51.1 (±0.9)	$0.1~(\pm 0.1)$	11.9 (±0.7)	$0.0~(\pm 0.1)$	0.4 (±0.1)	$0.5~(\pm 0.1)$	0.2 (±0.1)	
23	766,987	563,899	510,840 (±8,830)	54.3 (±1.0)	4.4 (±0.4)	$0.7 (\pm 0.2)$	$0.1(\pm 0.1)$	36.6 (±0.7)	$0.2~(\pm 0.1)$	$2.3 (\pm 0.3)$	$0.1~(\pm 0.1)$	$0.5 (\pm 0.1)$	$0.5 (\pm 0.1)$	0.4 (±0.1)	
24	766,987	585,881	524,470 (±7,944)	13.7 (±0.6)	7.7 (±0.5)	$0.7 (\pm 0.3)$	0.1(±0.1)	69.2 (±0.7)	0.2 (±0.1)	6.6 (±0.4)	0.2 (±0.1)	0.7 (±0.1)	0.6 (±0.1)	0.3 (±0.1)	
25	766,987	576,023	529,660 (±8,092)	20.1 (±0.7)	19.8 (±0.8)	$0.5 (\pm 0.1)$	0.2(±0.1)	55.6 (±0.6)	0.2 (±0.1)	2.3 (±0.3)	0.1 (±0.1)	$0.7 (\pm 0.1)$	0.2 (±0.1)	0.4 (±0.1)	
26	766,987	573,937	553,205 (±8,107)	14.9 (±0.6)	10.3 (±0.6)	0.6 (±0.1)	0.2(±0.1)	65.3 (±0.7)	0.2 (±0.1)	6.7 (±0.4)	0.1 (±0.1)	$0.7 (\pm 0.1)$	0.6 (±0.1)	0.3 (±0.1)	
27	766,987	575,420	542,955 (±8,091)	36.8 (±0.9)	7.3 (±0.4)	$0.4 (\pm 0.1)$	$0.1(\pm 0.1)$	52.8 (±0.6)	0.1 (±0.1)	1.3 (±0.2)	0.1 (±0.1)	$0.7 (\pm 0.1)$	$0.2 (\pm 0.1)$	0.2 (±0.1)	
28	766,987	542,258	412,510 (±7,450)	86.7 (±0.7)	0.7 (±0.2)	$0.1 (\pm 0.1)$	$0.0(\pm 0.1)$	11.5 (±0.5)	0.2 (±0.1)	0.5 (±0.1)	0.0 (±0.1)	0.2 (±0.1)	$0.1 (\pm 0.1)$	0.0 (±0.1)	
29	766,987	547,297	420,955 (±8,890)	43.0 (±1.1)	32.7 (±1.1)	$0.6 (\pm 0.2)$	0.3(±0.1)	18.2 (±0.7)	0.2 (±0.1)	4.1 (±0.5)	0.1 (±0.1)	0.2 (±0.1)	$0.2 (\pm 0.1)$	0.4 (±0.2)	
30	766,987	555,763	479,355 (±9,026)	25.0 (±0.9)	50.2 (±1.1)	$0.8 (\pm 0.2)$	$0.4(\pm 0.1)$	18.6 (±0.7)	0.2 (±0.1)	3.9 (±0.4)	0.1 (±0.1)	0.3 (±0.1)	$0.2 (\pm 0.1)$	0.4 (±0.1)	
31	766,987	571,338	568,625 (±7,977)	19.3 (±0.6)	13.7 (±0.6)	$1.0 (\pm 0.2)$	$0.1(\pm 0.1)$	60.3 (±0.6)	0.1 (±0.1)	2.9 (±0.3)	0.4 (±0.1)	$0.9 (\pm 0.1)$	$0.6 (\pm 0.1)$	0.6 (±0.1)	
32	766,987	592,618	520,325 (±7,958)	16.0 (±0.6)	14.9 (±0.8)	$0.7 (\pm 0.2)$	0.2(±0.1)	58.7 (±0.6)	0.2 (±0.1)	7.4 (±0.4)	$0.1 (\pm 0.1)$	$0.7 (\pm 0.1)$	$0.7 (\pm 0.1)$	0.4 (±0.1)	
33	766,987	580,868	427,065 (±7,363)	38.2 (±1.0)	19.6 (±0.8)	$0.7 (\pm 0.2)$	$0.1(\pm 0.1)$	35.5 (±0.7)	0.3 (±0.1)	4.4 (±0.3)	$0.0 (\pm 0.1)$	$0.5 (\pm 0.1)$	$0.5 (\pm 0.1)$	0.3 (±0.1)	
34	766,987	565,686	493,330 (±7,994)	71.9 (±0.9)	$1.9 (\pm 0.2)$	$0.2 (\pm 0.1)$	$0.0(\pm 0.1)$	24.2 (± 0.6)	$0.2 (\pm 0.1)$	$1.2 (\pm 0.2)$	$0.0~(\pm 0.1)$	$0.3 (\pm 0.1)$	$0.1 (\pm 0.1)$	$0.1 (\pm 0.1)$	

The American Community Survey provided estimated citizen voting age population (CVAP) data at the block group level in a Special Tabulation. Because the MOE can only be calculated using whole block groups with more than 50% of the population in a district are included in the analysis. The Red-118 report provides a summary of the block groups used in the analysis.

The percent for each CVAP population category is that group's CVAP divided by the CVAP total.

Numbers in parentheses are margins of error at 90% confidence level.

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				Special Ta	bulation of Citiz	zen Voting A	Age Population (CVAP) from the	e 2019-2023 Ame	rican Comm	unity Survey	with Margins of	Error	
	2020 C	ensus		Hispanic CVAP				Citiz	Not Hispanic en Voting Age Po		VAP)			
% Black % American % Native % American														
										% Remainder				
District	Total	VAP	CVAP	% Hispanic	Alone	+ White	Indian	Alone	Alone	Alone	Alone	+ White	+ White	2 or More Other
35	766,987	571,449	538,785 (±8,668)	51.6 (±0.9)	7.5 (±0.5)	0.5 (±0.1)	$0.1(\pm 0.1)$	37.2 (±0.6)	0.1 (±0.1)	1.6 (±0.2)	0.1 (±0.1)	0.5 (±0.1)	0.4 (±0.1)	0.3 (±0.1)
36	766,987	578,616	521,239 (±8,189)	19.8 (±0.7)	16.2 (±0.6)	$0.7 (\pm 0.2)$	$0.1(\pm 0.1)$	57.5 (±0.7)	$0.2 (\pm 0.1)$	4.1 (±0.3)	$0.0 (\pm 0.1)$	$0.9 (\pm 0.1)$	$0.3~(\pm 0.1)$	0.2 (±0.1)
37	766,987	621,812	554,685 (±8,509)	28.6 (±0.9)	9.3 (±0.5)	$0.6 (\pm 0.1)$	$0.1(\pm 0.1)$	54.0 (±0.6)	0.2 (±0.1)	4.9 (±0.3)	$0.1 (\pm 0.1)$	$0.6 (\pm 0.1)$	1.1 (±0.2)	$0.5 (\pm 0.2)$
38	766,987	572,486	$502,760 (\pm 9,533)$	$20.7 (\pm 0.9)$	$11.5~(\pm 0.8)$	$0.6 (\pm 0.2)$	$0.1(\pm 0.1)$	56.4 (±0.8)	$0.1 (\pm 0.1)$	$9.1 (\pm 0.6)$	$0.0 (\pm 0.1)$	$0.5 (\pm 0.1)$	$0.7 (\pm 0.2)$	$0.4 (\pm 0.1)$

Red-340T Data: 2020 Census PLANC2308 07/29/2025 8:23:40 PM PLANC2193 10/17/2021 5:38:50 PM

Plan Overlap Population Analysis

CONGRESSIONAL DISTRICTS PLANC2308 Compared with PLANC2193 **2024 General Election**

Total Population and Percentages

Voting Age Population and Percentages

		Total Topulation and Tercentages									7 011	ng rige i opula	tion and I ci	centages		
PLANC2308	PLA	NC2193	Total	Anglo	Non-Anglo	Asian	Black	Hispanic	B+H	VAP	Anglo	Non-Anglo	Asian	Black	Hispanic	B+H
1			766,987	59.5	40.5	1.6	19.6	17.1	36.3	585,465	63.1	36.9	1.5	18.6	14.3	32.7
	1	84.8%	650,250	59.7	40.3	1.7	20.2	16.3	36.0	496,304	63.2	36.8	1.6	19.2	13.5	32.5
	4	0.2%	1,672	78.3	21.7	0.7	10.8	6.7	17.2	1,271	80.6	19.4	0.2	10.4	5.0	14.9
	6	6.6%	50,412	59.7	40.3	0.8	14.0	23.4	37.1	37,887	63.5	36.5	0.8	13.6	19.7	33.2
	17	8.4%	64,653	57.5	42.5	1.6	18.0	21.0	38.6	50,003	61.7	38.3	1.6	16.7	17.9	34.3
2			766,987	47.1	52.9	7.4	13.7	30.4	43.3	564,561	50.7	49.3	7.3	12.7	27.4	39.6
	2	74.0%	567,818	51.5	48.5	6.5	12.2	28.1	39.6	414,857	55.1	44.9	6.3	11.3	25.2	36.0
	8	7.1%	54,437	48.6	51.4	3.8	10.4	35.4	45.1	39,836	52.9	47.1	3.6	9.8	31.5	40.9
	18	8.5%	65,208	18.2	81.8	12.2	24.3	45.2	68.3	48,308	21.6	78.4	13.0	22.4	42.4	64.0
	38	10.4%	79,524	38.2	61.8	12.0	17.9	31.4	48.2	61,560	42.4	57.6	11.9	16.2	28.3	43.9
3			766,987	54.2	45.8	11.9	12.3	19.5	31.2	559,537	57.8	42.2	11.2	11.4	17.2	28.3
	1	7.0%	53,579	54.1	45.9	1.0	12.3	30.5	42.2	39,978	59.0	41.0	0.8	11.8	25.7	37.3
	3	75.9%	582,192	55.8	44.2	12.0	12.2	17.7	29.4	422,751	59.3	40.7	11.2	11.3	15.7	26.6
	4	12.8%	97,919	54.0	46.0	15.6	12.0	16.2	27.8	71,862	57.5	42.5	14.9	11.1	14.2	25.0
	32	4.3%	33,297	27.0	73.0	15.9	13.9	42.0	55.3	24,946	30.9	69.1	15.7	13.2	38.6	51.5
4			766,987	57.4	42.6	17.1	10.5	12.3	22.4	576,718	60.7	39.3	15.6	9.9	10.9	20.5
	1	3.1%	23,918	66.5	33.5	0.9	19.9	9.4	29.0	19,258	67.3	32.7	0.8	19.5	9.0	28.3
	3	21.9%	168,075	54.9	45.1	24.8	7.8	10.6	18.1	124,002	57.8	42.2	23.3	7.3	9.6	16.7
	4	69.3%	531,847	58.4	41.6	14.6	10.8	13.1	23.5	404,130	61.9	38.1	13.4	10.1	11.4	21.3
	26	5.3%	40,558	50.1	49.9	27.3	10.8	10.2	20.4	27,393	53.2	46.8	25.1	10.6	9.3	19.5
	32	0.3%	2,589	36.8	63.2	6.8	14.4	39.7	53.6	1,935	41.4	58.6	7.3	11.8	36.7	48.1
5			766,987	47.2	52.8	3.9	17.5	29.8	46.7	575,347	51.4	48.6	3.8	16.5	26.2	42.4
	5	76.1%	583,844	47.0	53.0	3.5	16.4	31.4	47.2	432,661	51.6	48.4	3.6	15.0	27.6	42.2
	6	7.6%	57,922	57.1	42.9	0.9	21.2	19.2	39.9	47,381	58.4	41.6	0.8	21.4	17.6	38.8
	24	3.5%	26,803	68.8	31.2	4.2	12.1	13.5	25.2	19,860	70.2	29.8	3.8	12.0	12.1	23.9
	30	0.0%	151	1.3	98.7	2.0	37.7	55.6	93.4	105	0.0	100.0	2.9	45.7	47.6	93.3
	32	12.8%	98,267	37.0	63.0	7.6	23.7	30.8	53.8	75,340	40.6	59.4	7.3	23.2	27.7	50.4
6			766,987	47.1	52.9	5.8	13.5	31.6	44.5	576,737	51.0	49.0	5.9	12.7	28.1	40.5
	6	61.2%	469,360	45.1	54.9	4.0	12.7	36.4	48.4	348,253	49.0	51.0	4.0	12.0	32.7	44.3
	24	0.0%	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0.0	0.0	0.0	0.0	0.0
	25	29.7%	228,064	61.5	38.5	5.5	12.4	18.0	29.8	177,558	64.8	35.2	5.5	11.3	15.5	26.5
	33	9.1%	69,563	13.5	86.5	19.6	22.5	44.2	65.7	50,926	16.1	83.9	19.7	22.3	41.4	63.0
7			766,987	27.7	72.3	18.9	18.5	34.7	52.2	591,030	30.7	69.3	18.8	17.5	32.6	49.2
	7	72.9%	558,869	29.5	70.5	21.8	19.2	29.4	47.6	433,346	32.4	67.6	21.3	18.1	27.7	45.1
	9	18.1%	138,555	8.6	91.4	13.3	21.2	57.1	76.9	100,148	10.3	89.7	14.6	20.9	54.2	73.9
	18	5.5%	41,898	63.2	36.8	8.1	5.7	21.4	26.6	35,135	64.7	35.3	7.5	5.5	20.5	25.6

^{* =} The district in the first plan is identical to the district in the second plan.

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Plan Overlap Population Analysis

CONGRESSIONAL DISTRICTS PLANC2308 Compared with PLANC2193 2024 General Election

Total Population and Percentages

Voting Age Population and Percentages

	Total Formation and Fer centages										YUU	ng Age Fopula	ition and i ci	centages		
PLANC2308		NC2193	Total	Anglo	Non-Anglo	Asian		Hispanic	В+Н	VAP	Anglo	Non-Anglo	Asian		Hispanic	В+Н
	22	0.1%	471	61.8	38.2	25.3	3.6	10.6	13.2	434	66.8	33.2	22.4	2.8	9.4	11.1
	29	2.6%	20,110	24.2	75.8	2.4	8.4	64.4	72.3	15,835	26.8	73.2	2.3	6.6	63.3	69.6
	38	0.9%	7,084	54.1	45.9	16.1	10.6	17.5	27.5	6,132	56.4	43.6	14.6	10.4	16.5	26.5
8			766,986	37.4	62.6	8.9	18.4	34.4	51.8	571,646	40.4	59.6	9.2	17.4	31.7	48.4
	7	20.6%	157,699	17.1	82.9	20.0	28.9	34.4	61.9	120,046	19.1	80.9	21.3	27.0	32.6	58.6
	8	65.6%	502,878	42.7	57.3	6.3	14.5	35.3	48.9	368,403	46.4	53.6	6.3	13.2	32.5	45.1
	9	0.1%	592	5.1	94.9	14.5	14.5	68.2	81.3	463	6.3	93.7	16.2	14.5	64.6	78.4
	10	7.4%	56,794	41.4	58.6	1.9	22.6	32.5	54.6	43,199	43.3	56.7	1.6	24.9	28.0	52.6
	17	2.7%	20,595	40.3	59.7	1.9	27.4	28.5	55.3	17,218	43.1	56.9	1.9	26.0	26.8	52.5
	38	3.7%	28,428	46.5	53.5	12.6	13.5	26.5	39.2	22,317	50.1	49.9	11.9	12.6	24.0	36.1
9			766,987	24.8	75.2	2.2	11.2	61.4	71.7	554,230	27.8	72.2	2.3	10.8	58.2	68.4
	2	20.8%	159,782	48.5	51.5	2.9	11.2	35.7	46.3	114,938	52.7	47.3	2.9	10.9	31.6	42.0
	9	2.9%	22,442	5.8	94.2	1.0	9.1	84.7	92.8	16,315	6.5	93.5	1.0	8.9	83.8	92.0
	18	0.0%	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0.0	0.0	0.0	0.0	0.0
	29	48.6%	372,441	8.0	92.0	1.7	12.2	78.5	89.8	266,248	9.7	90.3	1.8	12.0	76.6	87.9
	36	27.7%	212,322	38.2	61.8	2.9	9.6	48.3	57.1	156,729	42.7	57.3	2.9	8.8	43.9	52.2
10			766,987	59.8	40.2	6.9	10.4	21.1	30.9	607,084	62.5	37.5	6.6	9.9	18.9	28.4
	8	11.2%	85,960	70.3	29.7	1.0	10.2	14.9	24.8	69,094	72.8	27.2	0.9	9.9	12.7	22.4
	10	55.8%	427,746	59.0	41.0	6.7	9.8	22.8	31.9	334,386	62.0	38.0	6.6	9.0	20.4	28.9
	17	11.9%	91,554	60.2	39.8	1.3	19.1	17.5	36.3	76,077	61.7	38.3	1.2	19.0	16.1	34.8
	21	3.0%	23,202	68.1	31.9	8.3	3.0	18.6	21.4	18,959	70.0	30.0	7.9	2.9	16.9	19.7
	35	1.5%	11,504	16.4	83.6	11.1	13.0	59.8	71.7	7,928	19.7	80.3	13.0	13.1	54.3	66.5
	37	16.6%	127,021	57.3	42.7	15.0	7.4	18.9	25.7	100,640	59.7	40.3	13.9	7.1	17.6	24.2
11			766,987	47.3	52.7	5.0	7.6	38.7	45.5	573,499	51.1	48.9	4.7	7.0	35.3	41.9
	10	8.4%	64,181	48.4	51.6	12.6	12.5	25.4	36.9	47,048	51.1	48.9	12.3	11.8	23.3	34.3
	11	73.8%	566,229	47.6	52.4	2.0	5.6	43.3	48.2	423,621	51.6	48.4	1.9	5.1	39.5	44.2
	17	11.6%	89,095	39.9	60.1	10.5	18.0	31.0	47.7	66,240	42.9	57.1	10.0	17.0	28.6	44.8
	31	1.0%	7,453	76.4	23.6	1.3	1.8	17.9	19.5	6,051	80.7	19.3	1.1	1.5	14.0	15.5
	35	0.1%	591	35.7	64.3	4.6	22.5	35.5	56.5	512	40.0	60.0	4.9	19.3	34.2	52.3
	37	5.1%	39,438	53.2	46.8	23.3	6.3	15.9	21.5	30,027	56.9	43.1	21.0	6.0	14.5	20.0
12			766,987	49.7	50.3	4.5	10.8	33.2	43.4	574,244	53.8	46.2	4.4	9.9	29.8	39.3
	12	81.8%	627,655	58.2	41.8	4.9	10.7	24.0	34.1	476,495	62.0	38.0	4.7	9.7	21.1	30.4
	24	0.5%	3,860	34.9	65.1	7.5	5.8	50.3	55.5	2,758	40.4	59.6	7.9	4.8	44.9	49.3
	26	0.0%	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0.0	0.0	0.0	0.0	0.0
	33	17.7%	135,472	10.8	89.2	2.6	11.3	75.3	86.0	94,991	12.9	87.1	2.5	11.1	73.1	83.7

^{* =} The district in the first plan is identical to the district in the second plan.

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Plan Overlap Population Analysis

CONGRESSIONAL DISTRICTS PLANC2308 Compared with PLANC2193 2024 General Election

Total Population and Percentages

Voting Age Population and Percentages

PLANC23	808 PL	ANC2193	Total	Anglo	Non-Anglo	Asian		Hispanic	B+H	VAP	Anglo	Non-Anglo	Asian		Hispanic	B+H
13			766,987	57.9	42.1	3.3	8.4	28.1	35.8	585,859	61.8	38.2	3.1	7.7	24.6	31.9
	13	98.4%	754,482	58.0	42.0	3.2	8.3	28.1	35.7	575,742	62.0	38.0	3.1	7.6	24.6	31.8
	26	1.6%	12,505	52.0	48.0	6.8	12.0	27.4	38.4	10,117	55.2	44.8	7.0	11.3	24.2	34.6
14			766,987	51.0	49.0	5.2	16.4	26.0	41.7	579,779	54.3	45.7	4.9	15.7	23.2	38.5
	9	4.7%	36,315	33.8	66.2	20.4	24.7	21.0	44.7	25,840	35.3	64.7	19.8	24.6	19.5	43.4
	14	79.0%	605,584	53.4	46.6	3.9	16.5	24.6	40.4	461,499	56.7	43.3	3.8	15.7	21.9	37.2
	22	16.0%	122,987	44.1	55.9	6.7	13.3	34.7	47.3	90,813	47.5	52.5	6.4	12.7	31.4	43.7
	36	0.3%	2,101	54.8	45.2	1.4	34.0	9.1	42.5	1,627	55.3	44.7	1.1	34.7	7.9	42.2
15			766,987	15.3	84.7	1.3	1.9	81.2	82.7	548,298	17.9	82.1	1.3	1.9	78.3	80.0
	15	40.6%	311,665	8.7	91.3	1.9	1.2	88.1	88.9	221,296	10.1	89.9	2.0	1.2	86.3	87.2
	27	21.8%	167,281	45.2	54.8	1.2	5.7	46.9	51.9	129,735	48.7	51.3	1.1	5.4	43.3	48.4
	34	37.6%	288,041	5.1	94.9	0.6	0.5	93.7	93.9	197,267	6.4	93.6	0.6	0.5	92.4	92.6
16			766,987	11.4	88.6	2.1	4.5	82.5	85.9	575,568	12.7	87.3	2.0	4.1	81.2	84.5
	16	95.1%	729,308	11.4	88.6	2.1	4.4	82.7	86.0	548,738	12.7	87.3	2.0	4.0	81.3	84.6
	23	4.9%	37,679	11.6	88.4	2.5	7.2	79.3	84.8	26,830	12.7	87.3	2.3	6.3	78.1	83.5
17			766,987	54.9	45.1	6.5	12.5	24.5	36.1	578,048	58.8	41.2	5.9	11.5	21.6	32.7
	6	8.4%	64,653	66.6	33.4	0.9	9.8	19.7	29.1	50,105	70.4	29.6	0.7	9.1	16.3	25.3
	10	6.0%	46,291	56.1	43.9	21.0	5.1	16.1	20.6	33,746	60.3	39.7	18.8	4.6	14.4	18.6
	17	53.1%	407,136	53.3	46.7	2.8	15.9	26.7	41.5	309,231	57.4	42.6	2.7	14.6	23.3	37.4
	31	26.2%	200,864	55.4	44.6	8.9	9.1	24.7	33.0	146,626	59.1	40.9	7.9	8.4	22.3	30.1
	37	6.3%	48,043	48.9	51.1	20.6	9.1	19.9	28.2	38,340	52.3	47.7	18.8	8.5	18.4	26.4
18			766,987	13.5	86.5	8.6	45.4	33.1	77.2	585,317	15.4	84.6	9.2	45.5	30.1	74.6
	7	1.0%	7,717	53.8	46.2	13.0	10.9	19.5	29.5	7,363	55.1	44.9	13.0	10.6	18.9	28.9
	9	70.7%	542,537	12.4	87.6	9.8	45.6	32.9	77.1	403,687	13.8	86.2	10.5	45.9	30.0	75.0
	18	25.6%	196,274	14.1	85.9	5.3	49.3	31.7	80.0	157,692	16.7	83.3	6.1	49.3	28.0	76.6
	22	0.7%	5,645	40.7	59.3	13.4	28.2	17.1	44.3	4,663	44.6	55.4	12.9	26.8	14.4	40.7
	29	1.9%	14,814	15.1	84.9	2.6	7.2	75.0	81.4	11,912	17.1	82.9	2.6	7.4	72.4	79.2
*19			766,987	50.2	49.8	2.4	8.0	38.3	45.4	578,679	53.7	46.3	2.4	7.4	34.7	41.7
	19	100.0%	766,987	50.2	49.8	2.4	8.0	38.3	45.4	578,679	53.7	46.3	2.4	7.4	34.7	41.7
20			766,987	16.1	83.9	4.0	11.5	69.3	79.2	577,537	18.4	81.6	3.9	10.8	66.9	76.7
	20	60.5%	464,371	16.0	84.0	4.6	7.9	72.1	78.6	349,381	18.2	81.8	4.5	7.3	69.9	76.4
	21	0.1%	413	57.9	42.1	3.1	2.2	33.9	34.6	335	62.4	37.6	2.4	2.7	29.6	30.4
	23	2.8%	21,612	17.8	82.2	5.1	13.3	65.0	76.3	16,135	20.2	79.8	5.0	12.9	61.8	73.5
	28	6.6%	50,343	8.4	91.6	1.1	20.7	71.1	89.9	37,691	9.7	90.3	1.0	21.2	68.6	88.5
	35	30.0%	230,248	17.7	82.3	3.2	16.5	63.6	78.2	173,995	20.5	79.5	3.2	15.3	61.1	75.2

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Red-340T Data: 2020 Census PLANC2308 07/29/2025 8:23:40 PM PLANC2193 10/17/2021 5:38:50 PM

Plan Overlap Population Analysis

CONGRESSIONAL DISTRICTS PLANC2308 Compared with PLANC2193 **2024 General Election**

Total Population and Percentages

Voting Age Population and Percentages

				10	otai Population			voti	ng Age Popula	ation and Per	centages		ļ			
PLANC2308	PLA	NC2193	Total	Anglo	Non-Anglo	Asian		Hispanic	B+H	VAP	Anglo	Non-Anglo	Asian	Black	Hispanic	B+H
21			766,987	54.3	45.7	4.5	5.3	34.6	39.1	612,155	57.3	42.7	4.2	4.9	31.9	36.3
	20	15.8%	120,906	29.9	70.1	7.9	8.8	53.8	61.3	97,495	32.2	67.8	7.7	8.3	51.5	58.9
	21	69.9%	536,010	62.2	37.8	3.3	4.1	28.5	32.0	425,279	65.5	34.5	3.0	3.7	25.7	28.9
	23	4.0%	30,806	41.1	58.9	5.3	5.6	48.0	52.6	24,387	44.2	55.8	4.9	5.0	45.0	49.4
	35	10.3%	79,265	43.3	56.7	6.4	8.0	41.5	48.5	64,994	45.7	54.3	7.0	7.8	38.4	45.5
22			766,987	43.4	56.6	16.4	12.5	26.7	38.4	560,011	46.2	53.8	15.7	11.7	24.9	36.2
	7	3.0%	22,659	28.5	71.5	33.1	12.8	25.3	37.5	17,867	31.1	68.9	33.1	11.7	23.4	34.7
	8	5.5%	42,357	29.1	70.9	6.7	18.9	44.9	62.3	30,366	32.0	68.0	7.0	17.3	42.8	59.1
	9	0.1%	1,077	45.2	54.8	18.9	17.9	16.6	33.6	885	47.5	52.5	17.4	18.0	14.8	32.0
	14	15.9%	121,882	56.8	43.2	1.9	10.2	29.5	38.8	93,985	59.8	40.2	1.7	9.9	26.3	35.8
	22	73.0%	560,059	41.8	58.2	19.4	12.7	25.1	37.1	402,858	44.4	55.6	18.7	11.9	23.7	35.1
	38	2.5%	18,953	54.7	45.3	20.4	7.2	16.1	22.7	14,050	56.8	43.2	19.5	6.9	15.1	21.4
23			766,987	30.8	69.2	4.2	5.6	59.2	63.8	563,899	33.7	66.3	3.9	5.3	56.4	61.0
	16	4.9%	37,678	17.8	82.2	3.5	7.4	71.0	76.8	25,142	18.4	81.6	3.8	7.1	69.9	75.7
	20	8.9%	68,554	26.0	74.0	7.0	13.0	55.4	66.3	46,518	28.1	71.9	6.7	12.0	53.3	64.1
	21	5.9%	45,569	49.7	50.3	7.2	6.3	36.3	41.7	35,672	53.0	47.0	6.4	5.6	34.0	39.0
	23	80.2%	615,186	30.8	69.2	3.7	4.6	60.6	64.4	456,567	33.6	66.4	3.5	4.4	57.7	61.6
24			766,987	60.0	40.0	11.3	8.7	17.8	25.9	585,881	63.4	36.6	10.5	7.8	15.9	23.3
	6	0.0%	12	58.3	41.7	8.3	41.7	0.0	41.7	11	54.5	45.5	9.1	45.5	0.0	45.5
	12	5.6%	42,618	51.4	48.6	9.0	12.0	25.4	36.7	32,628	55.7	44.3	8.6	10.3	22.6	32.5
	24	86.5%	663,595	62.0	38.0	10.5	8.4	16.7	24.6	503,088	65.4	34.6	9.7	7.5	14.8	21.9
	30	0.4%	3,357	77.9	22.1	5.5	3.9	10.8	14.3	3,166	78.7	21.3	4.9	3.6	10.5	13.8
	32	3.3%	25,420	63.5	36.5	8.4	9.3	17.3	26.0	22,541	65.4	34.6	8.2	8.8	16.0	24.3
	33	4.2%	31,985	25.3	74.7	33.2	9.8	30.8	40.1	24,447	28.2	71.8	31.1	10.5	28.9	39.2
25			766,987	46.7	53.3	3.6	20.8	27.3	47.4	576,023	50.9	49.1	3.5	19.9	23.8	43.2
	12	12.6%	96,714	35.0	65.0	6.2	30.1	28.0	57.0	71,332	39.3	60.7	6.2	28.1	25.1	52.5
	24	0.7%	5,190	33.2	66.8	21.7	22.7	20.8	42.8	3,899	35.8	64.2	21.0	21.4	19.4	40.2
	25	61.1%	468,712	62.1	37.9	2.4	10.9	22.3	32.7	358,091	65.9	34.1	2.3	10.1	19.1	28.9
	33	25.6%	196,371	16.2	83.8	4.8	39.9	39.1	78.0	142,701	19.3	80.7	4.8	40.3	35.0	74.6
26			766,987	55.6	44.4	10.2	11.6	20.3	31.3	573,937	58.9	41.1	9.8	10.7	18.0	28.3
	4	0.3%	1,936	26.1	73.9	34.1	21.3	17.3	38.1	1,274	28.0	72.0	32.3	20.3	17.6	37.6
	13	1.6%	12,505	63.1	36.9	0.8	2.4	31.1	33.3	9,489	67.2	32.8	0.7	2.4	26.9	29.2
	26	93.1%	713,924	57.0	43.0	10.3	10.7	19.6	29.7	532,370	60.4	39.6	9.9	9.8	17.3	26.7
	32	5.0%	38,622	27.8	72.2	9.9	31.4	30.3	60.4	30,804	31.4	68.6	10.3	29.3	27.6	56.1
27			766,987	44.0	56.0	2.4	8.0	44.6	51.7	575,420	48.2	51.8	2.2	7.5	40.5	47.6
	10	22.4%	171,975	56.3	43.7	1.2	11.0	30.0	40.2	132,628	61.2	38.8	1.1	10.2	25.5	35.4

^{* =} The district in the first plan is identical to the district in the second plan.

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Red-340T Data: 2020 Census PLANC2308 07/29/2025 8:23:40 PM PLANC2193 10/17/2021 5:38:50 PM

Plan Overlap Population Analysis

CONGRESSIONAL DISTRICTS PLANC2308 Compared with PLANC2193 **2024 General Election**

Total Population and Percentages

Voting Age Population and Percentages

				10			voti	ng Age Popula	ition and Per	centages						
PLANC2308	PLA	NC2193	Total	Anglo	Non-Anglo	Asian		Hispanic	B+H	VAP	Anglo	Non-Anglo	Asian	Black	Hispanic	В+Н
	21	7.1%	54,188	65.4	34.6	4.5	3.2	24.8	27.5	39,770	67.8	32.2	4.0	3.0	22.7	25.4
	22	10.1%	77,825	43.0	57.0	1.4	13.3	41.7	54.1	58,461	47.5	52.5	1.5	12.6	37.3	49.5
	27	39.8%	305,290	38.5	61.5	1.8	6.0	52.8	57.9	230,756	42.5	57.5	1.7	5.5	48.8	53.9
	35	16.3%	125,098	28.7	71.3	3.0	8.5	59.5	66.9	89,656	32.4	67.6	3.0	8.2	55.5	62.9
	37	4.3%	32,611	56.6	43.4	10.7	5.1	26.3	30.7	24,149	58.9	41.1	9.6	5.1	24.7	29.3
28			766,987	7.4	92.6	0.8	0.7	90.8	91.2	542,258	8.6	91.4	0.8	0.7	89.5	90.0
	15	42.0%	322,002	7.8	92.2	1.0	0.7	90.5	90.8	228,204	9.3	90.7	1.1	0.7	88.8	89.2
	23	3.6%	27,437	9.2	90.8	0.6	1.6	86.0	87.2	19,687	11.1	88.9	0.6	1.8	84.1	85.6
	28	53.6%	411,173	7.1	92.9	0.6	0.7	91.3	91.7	289,654	8.0	92.0	0.6	0.7	90.3	90.8
	34	0.8%	6,375	2.9	97.1	0.4	0.5	96.1	96.3	4,713	2.9	97.1	0.4	0.4	96.2	96.4
29			766,987	10.9	89.1	3.7	27.5	58.2	84.5	547,297	12.9	87.1	4.1	27.5	55.4	82.1
	2	4.4%	33,962	18.3	81.7	3.3	36.3	42.0	76.5	24,063	21.7	78.3	3.6	34.5	39.4	72.7
	7	0.0%	23	0.0	100.0	8.7	47.8	52.2	95.7	7	0.0	100.0	14.3	42.9	57.1	85.7
	18	56.9%	436,157	12.9	87.1	4.5	33.7	49.2	81.7	314,543	15.2	84.8	4.9	33.6	46.2	78.9
	29	38.7%	296,584	7.1	92.9	2.7	17.4	73.1	89.6	208,478	8.4	91.6	3.0	17.6	71.0	88.0
	38	0.0%	261	14.6	85.4	6.9	3.4	74.3	77.0	206	16.5	83.5	7.3	2.4	71.8	73.8
30			766,987	13.3	86.7	5.0	46.2	35.6	80.7	555,763	15.4	84.6	5.2	46.6	32.4	78.3
	6	12.6%	96,454	22.0	78.0	9.7	28.7	39.3	66.9	68,294	24.8	75.2	10.3	27.4	36.6	63.3
	25	9.2%	70,211	23.6	76.4	12.4	33.9	30.3	62.9	50,664	26.3	73.7	13.2	32.0	28.0	59.1
	30	68.7%	526,682	11.2	88.8	3.4	54.0	31.7	84.6	384,543	13.2	86.8	3.4	54.8	28.3	82.4
	32	0.6%	4,386	3.4	96.6	0.6	27.6	68.7	95.6	3,334	4.2	95.8	0.6	29.3	65.8	94.8
	33	9.0%	69,254	7.6	92.4	4.0	24.9	63.6	87.6	48,928	9.2	90.8	4.6	25.4	60.6	85.4
31			766,987	52.8	47.2	5.4	17.2	23.3	38.9	571,338	56.9	43.1	5.0	15.5	20.6	35.0
	11	26.2%	200,758	32.7	67.3	5.9	36.5	25.2	58.4	144,198	36.5	63.5	5.8	33.7	22.8	54.3
	17	1.0%	7,559	43.4	56.6	9.1	15.1	31.2	44.8	5,697	46.7	53.3	8.7	14.0	28.7	41.8
	31	72.8%	558,670	60.2	39.8	5.2	10.3	22.5	31.8	421,443	64.0	36.0	4.6	9.3	19.7	28.3
32			766,987	49.2	50.8	10.2	14.4	24.5	38.3	592,618	52.4	47.6	10.3	13.6	21.7	34.9
	1	5.1%	39,240	69.4	30.6	0.9	11.9	14.4	26.0	29,725	72.9	27.1	0.8	11.2	11.5	22.5
	3	2.2%	16,720	73.9	26.1	1.4	3.3	17.5	20.6	12,576	77.5	22.5	1.2	2.6	14.4	16.9
	4	17.4%	133,613	68.0	32.0	3.6	7.7	17.8	25.1	98,989	71.4	28.6	3.3	6.8	15.4	21.9
	5	23.7%	181,937	51.2	48.8	11.0	12.7	23.0	35.2	140,174	54.8	45.2	10.8	11.7	20.3	31.7
	24	8.5%	65,574	58.9	41.1	7.0	8.1	24.2	31.8	50,580	62.2	37.8	7.0	7.5	21.5	28.6
	32	41.2%	316,267	35.7	64.3	15.0	20.7	27.7	47.7	250,465	39.3	60.7	15.3	19.7	24.6	43.8
	33	1.8%	13,636	14.3	85.7	4.7	5.0	75.8	80.0	10,109	17.2	82.8	5.6	5.2	71.5	76.2
33			766,987	22.5	77.5	6.3	15.8	55.0	70.0	580,868	26.8	73.2	6.4	15.7	50.3	65.4
	5	0.2%	1,206	14.8	85.2	0.7	2.2	81.2	82.7	762	19.7	80.3	1.0	2.5	76.0	77.4

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Plan Overlap Population Analysis

CONGRESSIONAL DISTRICTS PLANC2308 Compared with PLANC2193 **2024 General Election**

Total Population and Percentages

Voting Age Population and Percentages

PLANC2308	PLA	NC2193	Total	Anglo	Non-Anglo	Asian	Black	Hispanic	В+Н	VAP	Anglo	Non-Anglo	Asian	Black	Hispanic	В+Н
	6	3.7%	28,174	19.2	80.8	10.3	15.9	54.0	69.1	20,663	23.3	76.7	11.0	15.2	49.6	64.3
	24	0.3%	1,965	55.7	44.3	5.0	5.0	31.3	36.3	1,553	59.6	40.4	4.6	5.1	27.8	32.8
	30	30.9%	236,797	31.4	68.6	5.1	16.8	46.0	62.0	190,160	36.9	63.1	5.6	16.4	39.9	55.8
	32	32.4%	248,139	24.5	75.5	2.7	20.9	51.4	71.6	184,605	28.6	71.4	2.8	20.6	47.0	67.2
	33	32.7%	250,706	12.1	87.9	10.6	9.9	67.1	76.4	183,125	14.6	85.4	10.3	10.1	64.4	74.1
34			766,987	18.7	81.3	1.9	2.5	76.6	78.5	565,686	21.3	78.7	2.0	2.4	73.7	75.8
	27	38.4%	294,416	33.1	66.9	3.4	4.8	58.1	62.0	224,936	36.1	63.9	3.3	4.5	54.9	58.8
	34	61.6%	472,571	9.7	90.3	1.0	1.1	88.1	88.8	340,750	11.4	88.6	1.1	1.1	86.1	86.9
35			766,987	31.3	68.7	2.7	8.8	57.1	64.6	571,449	34.6	65.4	2.6	8.2	53.7	61.2
	15	17.4%	133,320	48.9	51.1	1.2	4.4	43.9	47.8	102,085	52.0	48.0	1.1	4.4	40.6	44.6
	20	14.8%	113,156	6.0	94.0	1.0	2.9	90.6	92.6	81,154	6.8	93.2	1.0	2.6	89.7	91.7
	21	14.0%	107,589	40.8	59.2	4.2	9.8	45.0	53.3	84,028	44.5	55.5	4.0	8.9	41.4	49.4
	23	4.5%	34,267	15.6	84.4	1.2	2.6	80.6	82.5	24,468	18.2	81.8	1.2	2.3	77.8	79.6
	28	39.8%	305,471	32.3	67.7	3.0	10.1	54.5	63.1	225,292	35.6	64.4	2.8	9.5	51.1	59.8
	35	9.5%	73,184	27.4	72.6	4.8	21.8	47.0	66.4	54,422	30.8	69.2	4.8	20.5	43.7	62.7
36			766,987	47.7	52.3	5.3	17.4	28.3	45.0	578,616	51.0	49.0	5.4	16.7	25.2	41.5
	9	3.3%	25,469	7.8	92.2	5.9	21.3	66.4	85.7	18,618	9.6	90.4	6.6	22.4	62.6	83.3
	14	5.2%	39,521	29.9	70.1	4.2	45.2	20.1	64.6	29,808	34.1	65.9	4.2	43.1	17.7	60.3
	17	11.3%	86,395	57.8	42.2	1.4	16.3	22.8	38.7	65,058	61.6	38.4	1.3	15.3	19.8	34.9
	29	8.2%	63,038	9.1	90.9	10.0	21.5	60.4	80.4	45,372	10.8	89.2	10.9	20.9	57.8	77.6
	36	72.0%	552,564	53.6	46.4	5.4	15.0	24.3	38.7	419,760	56.8	43.2	5.4	14.3	21.5	35.4
37			766,987	43.6	56.4	8.0	9.9	37.7	46.6	621,812	47.2	52.8	8.1	9.5	34.0	42.8
	21	0.0%	16	0.0	100.0	6.3	25.0	31.3	56.3	13	0.0	100.0	0.0	15.4	38.5	53.8
	35	32.2%	247,097	27.4	72.6	5.2	15.8	51.6	66.0	192,301	31.6	68.4	5.4	15.4	46.9	61.4
	37	67.8%	519,874	51.3	48.7	9.3	7.1	31.1	37.4	429,498	54.2	45.8	9.3	6.8	28.3	34.4
38			766,987	48.8	51.2	11.8	11.5	26.9	37.6	572,486	51.7	48.3	11.5	10.8	24.6	34.9
	2	0.7%	5,425	42.0	58.0	10.5	17.8	29.4	46.0	4,059	46.6	53.4	10.3	16.5	26.1	41.7
	7	2.6%	20,020	41.0	59.0	16.1	17.7	25.3	41.7	16,290	42.6	57.4	15.1	18.0	24.2	40.9
	8	10.6%	81,355	38.7	61.3	17.4	17.7	25.5	42.3	58,198	41.5	58.5	17.0	16.7	23.7	39.7
	18	3.6%	27,450	19.9	80.1	7.9	9.6	62.7	71.5	20,613	23.0	77.0	8.5	9.2	58.8	67.5
	38	82.5%	632,737	51.6	48.4	11.1	10.5	25.5	35.3	473,326	54.5	45.5	10.9	9.8	23.2	32.6

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Election Analysis

CONGRESSIONAL DISTRICTS - PLANC2308 2024 General Election

	Total Voter R	Registration	Tu	rnout
District	Total	SSVR-T	Total	TO/VR
STATE	18,686,517	24.7%	11,460,798	61.3%
1	519,688	7.3%	327,201	63.0%
2	517,102	17.4%	330,029	63.8%
3	549,228	9.8%	372,052	67.7%
4	538,736	6.1%	369,151	68.5%
5	473,830	15.3%	294,963	62.3%
6	488,081	16.4%	312,233	64.0%
7	422,293	16.4%	252,892	59.9%
8	501,688	18.4%	312,280	62.2%
9	388,246	42.8%	209,574	54.0%
10	533,403	10.0%	355,103	66.6%
11	480,193	25.5%	293,774	61.2%
12	499,584	18.6%	316,070	63.3%
13	491,319	16.3%	304,892	62.1%
14	509,160	15.6%	324,105	63.7%
15	430,390	68.4%	229,103	53.2%
16	475,232	66.9%	234,680	49.4%
17	497,838	13.9%	321,904	64.7%
18	473,941	17.5%	261,933	55.3%
19	465,180	27.7%	283,067	60.9%
20	441,774	56.0%	228,241	51.7%
21	601,401	22.7%	417,236	69.4%
22	518,278	16.3%	344,747	66.5%
23	531,479	45.3%	318,511	59.9%
24	538,118	9.6%	375,816	69.8%
25	496,086	13.8%	310,686	62.6%
26	572,023	10.1%	388,007	67.8%
27	514,361	28.1%	325,157	63.2%
28	421,469	80.2%	200,053	47.5%
29	364,796	35.9%	180,596	49.5%
30	447,391	19.0%	245,289	54.8%
31	559,425	13.1%	353,082	63.1%

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Election Analysis

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	Total Voter R	egistration	Tu	rnout
District	Total	SSVR-T	Total	TO/VR
32	500,847	11.3%	325,605	65.0%
33	393,230	31.2%	210,234	53.5%
34	455,092	64.5%	242,155	53.2%
35	511,254	42.4%	303,030	59.3%
36	494,184	16.2%	302,196	61.2%
37	543,203	18.4%	330,472	60.8%
38	526,974	14.8%	354,679	67.3%

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Election Analysis

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CONGRESSIONAL DISTRICTS - PLANC2308 2024 General Election

PRESIDENT U.S. SEN Harris-D Oliver-L Stein-G Write-In-W Allred-D Andrus-W Cruz-R Roche-W Trump-R **Brown-L** District 42.4% 56.1% 44.6% 534 2.4% 5,990,637 53.1% 976 0.0% 4,835,134 68,563 0.6% 82,698 0.7% 6,393,403 24,730 0.2% 5,031,142 0.0% 266,944 STATE 24.8% 1,483 0.5% 0.3% 241,937 74.3% 0.2% 82,927 25.6% 0.0% 5,794 1.8% 234,531 72.5% 37 0.0% 80,849 887 568 75 0.1% 40.2% 2.3% 57.5% 126,187 38.4% 2,100 0.6% 2,020 0.6% 198,523 60.3% 187 131,754 14 0.0% 7,470 188,695 58 0.0% 3 137,002 37.0% 1.6% 40.0% 8,282 2.3% 0.0% 2,397 0.6% 6,106 223,499 60.3% 1,426 0.4% 146,476 3 0.0% 211,061 57.7% 11 134,688 36.6% 2,126 0.6% 4,385 1.2% 225,173 61.2% 1,316 0.4% 142,661 39.2% 4 0.0% 6,825 1.9% 214,757 59.0% 18 0.0% 0.5% 0.3% 5 113,284 38.6% 1,630 0.6% 1,338 176,445 60.1% 954 119,428 41.1% 2 0.0% 5,823 2.0% 165,289 56.9% 5 0.0% 7,358 0.9% 188,288 825 123,700 40.2% 57.4% 32 6 116,912 37.6% 1,918 0.6% 2,651 60.6% 0.3% 18 0.0% 2.4% 176,795 0.0% 0.2% 7,004 2.8% 33.7% 7 151,751 60.5% 1,789 0.7% 5,196 2.1% 91,505 36.5% 420 157,454 63.4% 7 0.0% 83,669 24 0.0% 0.5% 0.8% 153 38.8% 25 7,280 58.8% 36 114,337 36.7% 1,547 2,577 192,740 61.9% 0.0% 120,168 0.0% 2.4% 181,981 0.0% 9 87,424 41.9% 1,040 0.5% 1,005 0.5% 119,161 57.1% 96 0.0% 93,012 45.0% 10 0.0% 5,639 2.7% 107,971 52.2% 13 0.0% 0.7% 0.5% 0.3% 39.3% 2.3% 58.5% 0.0% 10 134,115 37.9% 2,536 1,932 214,016 60.5% 1,125 138,068 11 0.0% 7,967 205,559 34 0.5% 33.7% 11 94,185 32.2% 1,837 0.6% 1,436 194,566 66.5% 709 0.2% 97,833 2 0.0% 6,690 2.3% 185,473 64.0% 5 0.0% 12 37.5% 1,482 0.5% 231 0.1% 39.6% 0.0% 7,626 57.9% 0.0% 117,722 2,030 0.6% 192,704 61.3% 124,201 16 2.4% 181,525 59 13 80,160 26.4% 1,761 0.6% 1,253 0.4% 220,451 72.5% 290 0.1% 83,426 27.6% 45 0.0% 6,331 2.1% 212,424 70.3% 87 0.0% 14 114,078 35.3% 1,816 0.6% 1,721 0.5% 205,046 63.5% 233 0.1% 119,046 37.1% 17 0.0% 7,395 2.3% 194,172 60.6% 31 0.0% 92,594 0.4% 98,313 2.3% 53.5% 15 40.6% 879 0.4% 987 133,260 58.5% 92 0.0% 44.1% 10 0.0% 5,154 119,192 14 0.0% 58.4% 0.7% 0.3% 37.5% 16 133,337 57.4% 1,349 0.6% 1,523 95,430 41.1% 606 131,764 0.0% 9,327 4.1% 84,698 0.0% 57.5% 17 123,083 38.5% 2,246 0.7% 1,964 0.6% 191,816 59.9% 933 0.3% 127,632 40.1% 19 0.0% 7,472 2.4% 182,769 52 0.0% 0.5% 2,374 0.9% 201,399 78.0% 2.3% 18 198,661 76.3% 1,309 57,813 22.2% 364 0.1% 12 0.0% 6,014 50,637 19.6% 27 0.0% 19 66,862 23.7% 1,655 0.6% 923 0.3% 212,708 75.3% 186 0.1% 69,100 24.6% 17 0.0% 6,622 2.4% 204,554 73.0% 36 0.0% 20 144,234 1,224 0.5% 0.7% 0.3% 147,207 66.6% 5,952 2.7% 30.7% 63.5% 1,504 79,607 35.0% 682 12 0.0% 67,920 0.0% 0.2% 22 21 159,559 38.5% 2,735 0.7% 1,832 0.4% 249,973 60.2% 798 165,018 40.1% 37 0.0% 9,216 2.2% 237,615 57.7% 0.0% 22 1.4% 59.2% 953 0.3% 41.0% 2.6% 56.4% 132,018 38.5% 2,036 0.6% 4,895 203,339 139,058 0.0% 8,704 191,011 10 0.0% 23 132,598 0.5% 0.3% 7,341 41.9% 1,660 0.5% 1,431 180,046 56.9% 811 138,431 44.6% 41 0.0% 2.4% 164,661 53.0% 29 0.0% 24 153,049 41.0% 2,829 0.8% 2,879 0.8% 213,062 57.1% 1,211 0.3% 161,074 43.2% 12 0.0% 7,897 2.1% 203,511 54.6% 54 0.0% 25 115,586 37.4% 1,755 0.6% 1,571 0.5% 189,974 61.4% 318 0.1% 121,251 39.4% 19 0.0% 6,749 2.2% 179,671 58.4% 48 0.0% 37.4% 0.7% 0.6% 329 39.5% 32 2.1% 58.4% 0.0% 26 144,933 2,576 2,477 237,076 61.2% 0.1% 152,638 0.0% 8,168 225,803 61 27 129,727 57.2% 125,431 38.7% 1,968 0.6% 1,432 0.4% 194,210 60.0% 675 0.2% 40.4% 7 0.0% 7,650 2.4% 183,509 17 0.0% 28 88,386 0.3% 779 0.4% 0.1% 92,823 48.6% 0.0% 4,973 2.6% 48.8% 0.0% 44.4% 636 109,011 54.8% 144 93,047 6 29 116,208 64.7% 991 0.6% 1,334 0.7% 61,069 34.0% 119 0.1% 120,533 67.7% 14 0.0% 5,151 2.9% 52,284 29.4% 20 0.0% 700 30 72.7% 1,442 1,802 0.7% 0.3% 75.2% 2.3% 22.5% 0.0% 177,375 0.6% 62,616 25.7% 181,319 3 0.0% 5,528 54,404 15 31 0.5% 0.3% 39.8% 57.6% 134,798 38.3% 2,486 0.7% 1,735 211,460 60.1% 1,137 138,543 6 0.0% 9,100 2.6% 200,303 6 0.0% 32 0.7% 0.4% 42.7% 55.2% 0.0% 129,733 40.0% 2,208 3,633 1.1% 187,134 57.7% 1,396 137,124 0.0% 6,811 2.1% 177,008

For technical reasons, election results in Texas Legislative Council reports may vary slightly from the official election results. Complete official results for all elections are maintained by the Office of the Texas Secretary of State. SSVR-T = Total Spanish surname voter registration

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CONGRESSIONAL DISTRICTS - PLANC2308 2024 General Election

Election Analysis

	RR COMM 1											SUP C	T 2			SUP C	CT 4		SUP CT	6
District	Craddick-	·R	Culbert-	D	Dunlap-L		Espinoza-	G	McKibbin-	\mathbf{W}	Blacklock	-R	Jones-D)	Devine-I	2	Weems-l)	Bland-R	<u>.</u>
STATE	6,100,181	55.6%	4,275,865	39.0%	285,242	2.6%	301,847	2.8%	4,061	0.0%	6,372,964	58.2%	4,571,175	41.8%	6,256,558	57.3%	4,656,479	42.7%	6,145,147	56.2%
1	230,810	73.5%	71,455	22.8%	8,333	2.7%	3,337	1.1%	51	0.0%	239,263	76.0%	75,525	24.0%	236,381	75.4%	76,952	24.6%	233,025	74.1%
2	195,328	61.1%	109,872	34.4%	7,458	2.3%	6,820	2.1%	31	0.0%	203,114	63.4%	117,375	36.6%	199,653	62.5%	120,006	37.5%	197,112	61.7%
3	217,386	61.4%	119,118	33.6%	9,610	2.7%	7,925	2.2%	230	0.1%	224,595	63.7%	128,021	36.3%	219,888	62.9%	129,638	37.1%	217,447	61.8%
4	221,512	62.8%	117,197	33.2%	8,322	2.4%	5,565	1.6%	188	0.1%	227,282	64.6%	124,706	35.4%	222,657	63.6%	127,497	36.4%	220,948	62.9%
5	169,543	59.7%	102,267	36.0%	6,880	2.4%	5,271	1.9%	128	0.0%	175,981	62.1%	107,237	37.9%	172,536	61.2%	109,527	38.8%	170,476	60.3%
6	181,454	60.6%	103,615	34.6%	7,711	2.6%	6,745	2.3%	130	0.0%	187,866	62.8%	111,154	37.2%	184,979	62.1%	112,670	37.9%	181,655	60.8%
7	91,457	38.1%	134,437	56.0%	5,533	2.3%	8,598	3.6%	64	0.0%	100,409	41.9%	139,435	58.1%	92,365	38.6%	146,766	61.4%	96,438	40.2%
8	187,063	61.8%	102,055	33.7%	6,572	2.2%	6,914	2.3%	22	0.0%	194,433	64.2%	108,490	35.8%	191,581	63.4%	110,432	36.6%	189,037	62.6%
9	111,661	55.4%	78,456	38.9%	4,060	2.0%	7,289	3.6%	11	0.0%	118,307	58.7%	83,311	41.3%	116,420	58.0%	84,372	42.0%	113,841	56.7%
10	209,933	61.6%	115,148	33.8%	9,982	2.9%	5,638	1.7%	108	0.0%	216,110	63.4%	124,830	36.6%	212,911	62.6%	127,114	37.4%	209,012	61.6%
11	184,464	65.5%	80,751	28.7%	9,908	3.5%	6,338	2.3%	56	0.0%	192,228	68.5%	88,472	31.5%	189,639	67.7%	90,281	32.3%	185,962	66.4%
12	187,843	61.3%	103,093	33.6%	8,625	2.8%	7,043	2.3%	46	0.0%	195,351	63.7%	111,543	36.3%	192,899	63.0%	113,241	37.0%	187,510	61.3%
13	209,229	71.5%	68,443	23.4%	8,940	3.1%	5,735	2.0%	101	0.0%	217,705	74.3%	75,407	25.7%	215,202	73.7%	76,888	26.3%	211,281	72.2%
14	197,401	63.0%	101,800	32.5%	7,865	2.5%	6,021	1.9%	62	0.0%	205,805	65.6%	107,735	34.4%	202,788	64.8%	110,091	35.2%	198,936	63.6%
15	111,887	52.3%	82,757	38.7%	4,194	2.0%	15,144	7.1%	33	0.0%	122,351	57.2%	91,647	42.8%	120,575	56.6%	92,485	43.4%	115,733	54.3%
16	77,773	36.6%	108,902	51.3%	7,378	3.5%	18,185	8.6%	148	0.1%	88,128	41.5%	124,006	58.5%	85,815	40.5%	125,907	59.5%	80,195	37.8%
17	186,263	60.1%	108,234	34.9%	9,170	3.0%	6,171	2.0%	137	0.0%	191,246	62.5%	114,854	37.5%	189,414	61.6%	117,936	38.4%	185,802	60.5%
18	53,570	21.4%	183,229	73.4%	4,863	1.9%	8,056	3.2%	46	0.0%	58,932	23.5%	191,630	76.5%	56,282	22.6%	192,958	77.4%	55,909	22.4%
19	201,840	74.2%	54,638	20.1%	8,922	3.3%	6,570	2.4%	60	0.0%	210,781	77.5%	61,207	22.5%	208,187	76.8%	63,051	23.2%	203,826	75.1%
20	70,032	32.6%	131,418	61.2%	5,076	2.4%	8,122	3.8%	137	0.1%	73,871	34.7%	138,867	65.3%	72,146	34.0%	140,129	66.0%	69,636	32.7%
21	244,691	60.9%	139,163	34.6%	10,507	2.6%	7,498	1.9%	173	0.0%	252,218	62.9%	148,684	37.1%	248,463	62.1%	151,543	37.9%	244,437	61.0%
22	199,459	60.5%	114,913	34.8%	7,528	2.3%	7,769	2.4%	128	0.0%	207,751	63.0%	121,948	37.0%	202,891	61.8%	125,575	38.2%	201,782	61.3%
23	164,984	55.1%	116,500	38.9%	8,014	2.7%	9,562	3.2%	179	0.1%	173,013	58.1%	124,571	41.9%	169,976	57.3%	126,429	42.7%	165,867	55.8%
24	215,805	59.3%	132,427	36.4%	9,219	2.5%	6,621	1.8%	105	0.0%	223,971	61.5%	140,059	38.5%	218,314	60.1%	144,745	39.9%	215,726	59.4%
25	181,784	60.7%	104,046	34.7%	7,771	2.6%	5,948	2.0%	95	0.0%	188,987	62.9%	111,294	37.1%	186,637	62.4%	112,535	37.6%	182,807	61.0%
26	233,001	62.0%	125,814	33.5%	10,195	2.7%	7,010	1.9%	71	0.0%	238,892	63.8%	135,463	36.2%	235,781	62.8%	139,561	37.2%	232,301	61.9%
27	185,485	59.3%	110,526	35.3%	8,456	2.7%	8,129	2.6%	116	0.0%	192,792	61.8%	119,150	38.2%	189,790	61.1%	120,969	38.9%	186,013	59.8%
28	82,870	46.0%	79,710	44.2%	3,636	2.0%	13,953	7.7%	16	0.0%	92,386	51.6%	86,607	48.4%	90,574	50.8%	87,759	49.2%	85,849	48.0%
29	55,315	32.0%	105,833	61.2%	3,952	2.3%	7,760	4.5%	7	0.0%	60,705	35.0%	112,679	65.0%	59,287	34.4%	113,213	65.6%	57,666	33.4%
30	57,339	24.2%	167,475	70.7%	5,006	2.1%	6,884	2.9%	152	0.1%	60,291	25.5%	175,854	74.5%	59,783	25.4%	175,240	74.6%	56,905	24.1%
31	203,136	60.0%	118,518	35.0%	10,302	3.0%	6,319	1.9%	184	0.1%	208,711	62.5%	125,110	37.5%	208,104	61.9%	128,035	38.1%	202,222	60.3%
32	183,228	58.3%	116,109	36.9%	8,407	2.7%	6,386	2.0%	290	0.1%	190,562	60.9%	122,320	39.1%	186,837	59.8%	125,362	40.2%	184,499	59.0%

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Election Analysis

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CONGRESSIONAL DISTRICTS - PLANC2308 2024 General Election

		SUP (CT 6		C	CA PRES	S JUDGE			CCA	. 7			CCA	A 8	
District	Goldstein	-D	Roberson-	L	Schenck-	R	Taylor-l	D	Mulder-	D	Parker-I	₹.	Anyiam-	D	Finley-F	₹
STATE	4,425,195	40.5%	355,487	3.3%	6,330,393	58.1%	4,558,851	41.9%	4,526,792	41.7%	6,340,938	58.3%	4,461,229	41.1%	6,385,231	58.9%
1	73,714	23.5%	7,571	2.4%	236,709	75.5%	77,007	24.5%	75,415	24.1%	237,343	75.9%	73,721	23.6%	238,560	76.4%
2	112,503	35.2%	9,856	3.1%	203,752	63.8%	115,390	36.2%	114,789	36.1%	203,456	63.9%	113,229	35.7%	204,078	64.3%
3	122,919	34.9%	11,711	3.3%	222,929	63.4%	128,675	36.6%	126,680	36.3%	222,299	63.7%	124,462	35.6%	225,105	64.4%
4	120,818	34.4%	9,737	2.8%	225,637	64.4%	124,708	35.6%	123,680	35.5%	224,826	64.5%	121,472	34.8%	227,243	65.2%
5	104,392	36.9%	7,971	2.8%	173,198	61.8%	106,923	38.2%	107,458	38.1%	174,363	61.9%	105,678	37.6%	175,728	62.4%
6	106,875	35.8%	10,051	3.4%	185,348	62.5%	111,321	37.5%	109,900	37.1%	186,012	62.9%	108,315	36.5%	188,213	63.5%
7	135,058	56.4%	8,115	3.4%	100,978	42.3%	137,633	57.7%	140,294	58.9%	97,721	41.1%	139,026	58.6%	98,257	41.4%
8	104,162	34.5%	8,800	2.9%	194,617	64.5%	107,182	35.5%	106,500	35.4%	194,439	64.6%	105,234	35.1%	194,902	64.9%
9	80,378	40.0%	6,531	3.3%	118,236	58.9%	82,526	41.1%	81,707	40.8%	118,359	59.2%	79,987	40.2%	119,222	59.8%
10	120,248	35.5%	9,885	2.9%	214,517	63.5%	123,371	36.5%	122,198	36.3%	214,745	63.7%	120,497	35.8%	215,762	64.2%
11	85,259	30.5%	8,721	3.1%	190,308	68.2%	88,857	31.8%	87,376	31.4%	191,110	68.6%	85,874	30.9%	191,897	69.1%
12	107,592	35.1%	11,012	3.6%	193,796	63.4%	111,963	36.6%	110,154	36.1%	194,806	63.9%	107,898	35.5%	196,101	64.5%
13	72,187	24.7%	9,326	3.2%	216,287	74.0%	76,067	26.0%	74,346	25.5%	216,791	74.5%	72,547	25.0%	217,939	75.0%
14	104,164	33.3%	9,609	3.1%	204,463	65.5%	107,879	34.5%	106,347	34.1%	205,193	65.9%	104,836	33.7%	205,828	66.3%
15	89,438	42.0%	7,839	3.7%	120,963	56.7%	92,219	43.3%	91,688	43.1%	120,865	56.9%	89,017	42.1%	122,468	57.9%
16	120,066	56.6%	12,024	5.7%	86,552	41.0%	124,776	59.0%	123,699	58.7%	87,069	41.3%	121,856	58.1%	87,996	41.9%
17	111,305	36.2%	10,005	3.3%	190,215	62.1%	116,277	37.9%	114,401	37.4%	191,849	62.6%	112,109	36.8%	192,696	63.2%
18	185,704	74.3%	8,289	3.3%	59,608	23.9%	189,931	76.1%	188,757	75.9%	59,984	24.1%	188,368	76.0%	59,646	24.0%
19	59,135	21.8%	8,278	3.1%	208,145	76.8%	62,891	23.2%	61,021	22.6%	208,450	77.4%	58,861	21.9%	210,211	78.1%
20	134,975	63.4%	8,229	3.9%	73,535	34.8%	137,930	65.2%	137,232	64.8%	74,558	35.2%	136,721	64.7%	74,704	35.3%
21	144,345	36.0%	11,871	3.0%	252,008	63.1%	147,521	36.9%	146,931	36.8%	251,841	63.2%	145,080	36.4%	253,210	63.6%
22	117,834	35.8%	9,715	2.9%	207,442	63.2%	120,925	36.8%	120,429	36.7%	207,445	63.3%	118,992	36.3%	208,483	63.7%
23	121,349	40.8%	10,097	3.4%	172,071	58.1%	124,037	41.9%	122,979	41.6%	172,651	58.4%	121,428	41.1%	173,679	58.9%
24	135,846	37.4%	11,878	3.3%	222,363	61.5%	139,378	38.5%	140,370	38.8%	221,612	61.2%	137,870	38.2%	223,268	61.8%
25	107,572	35.9%	9,400	3.1%	187,578	62.6%	111,846	37.4%	110,134	37.0%	187,639	63.0%	108,266	36.3%	189,638	63.7%
26	131,660	35.1%	11,333	3.0%	237,797	63.6%	135,908	36.4%	133,374	35.8%	239,274	64.2%	131,604	35.4%	240,574	64.6%
27	115,420	37.1%	9,491	3.1%	190,302	61.4%	119,793	38.6%	117,834	38.2%	190,736	61.8%	115,386	37.4%	193,238	62.6%
28	85,701	48.0%	7,144	4.0%	90,115	50.6%	88,000	49.4%	87,522	49.4%	89,803	50.6%	84,378	47.8%	92,160	52.2%
29	108,330	62.8%	6,516	3.8%	61,710	35.7%	110,955	64.3%	109,966	64.0%	61,978	36.0%	108,723	63.5%	62,410	36.5%
30	170,695	72.4%	8,243	3.5%	59,207	25.4%	173,644	74.6%	174,019	73.9%	61,429	26.1%	174,015	74.0%	61,159	26.0%
31	121,246	36.2%	11,804	3.5%	208,089	62.2%	126,270	37.8%	124,610	37.2%	210,034	62.8%	122,613	36.8%	210,209	63.2%
32	118,310	37.8%	10,165	3.2%	188,856	60.7%	122,221	39.3%	122,747	39.3%	189,199	60.7%	120,794	38.8%	190,613	61.2%

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Red-206 Data: 2020 Census PLANC2308 07/29/2025 8:23:40 PM

Election Analysis

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					PRESIDEN	T									U.S. SEN	1				
District	Harris-D)	Oliver-L		Stein-G		Trump-I	₹	Write-In-V	V	Allred-D)	Andrus-V	V	Brown-L		Cruz-R		Roche-W	Ť
33	136,253	65.2%	1,480	0.7%	2,197	1.1%	68,122	32.6%	997	0.5%	141,492	68.7%	0	0.0%	5,339	2.6%	59,009	28.7%	0	0.0%
34	106,950	44.5%	1,080	0.4%	905	0.4%	131,303	54.6%	267	0.1%	113,561	47.8%	0	0.0%	5,750	2.4%	118,086	49.7%	0	0.0%
35	133,361	44.2%	1,627	0.5%	1,283	0.4%	164,846	54.6%	759	0.3%	138,491	46.8%	10	0.0%	7,470	2.5%	149,717	50.6%	0	0.0%
36	98,134	32.6%	1,435	0.5%	1,741	0.6%	199,113	66.2%	278	0.1%	102,422	34.3%	16	0.0%	6,472	2.2%	189,367	63.5%	40	0.0%
37	252,559	76.8%	2,498	0.8%	3,698	1.1%	67,801	20.6%	2,197	0.7%	257,704	79.2%	0	0.0%	7,881	2.4%	59,859	18.4%	0	0.0%
38	136,738	38.9%	2,449	0.7%	3,810	1.1%	208,560	59.3%	245	0.1%	144,364	41.1%	11	0.0%	8,719	2.5%	198,100	56.4%	58	0.0%

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Election Analysis

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					RR COMM	11						SUP C	Т 2			SUP C	T 4		SUP CT	6
District	Craddick-R	₹	Culbert-l	D	Dunlap-L		Espinoza-G	$\mathbf{\hat{J}}$	McKibbin-	W	Blacklock	-R	Jones-D)	Devine-F	1	Weems-D)	Bland-R	
33	64,122	31.8%	124,598	61.8%	5,265	2.6%	7,455	3.7%	143	0.1%	68,008	34.0%	132,034	66.0%	65,962	33.0%	133,669	67.0%	64,341	32.1%
34	115,037	50.1%	96,239	41.9%	5,083	2.2%	13,145	5.7%	54	0.0%	124,609	54.4%	104,528	45.6%	121,559	53.5%	105,773	46.5%	117,368	51.5%
35	152,623	53.1%	119,035	41.4%	7,925	2.8%	7,613	2.6%	198	0.1%	159,024	55.7%	126,478	44.3%	156,253	54.9%	128,345	45.1%	152,447	53.4%
36	189,905	65.3%	88,086	30.3%	7,109	2.4%	5,626	1.9%	79	0.0%	198,255	68.2%	92,329	31.8%	195,057	67.3%	94,679	32.7%	192,260	66.3%
37	64,930	20.8%	222,453	71.1%	9,944	3.2%	15,229	4.9%	234	0.1%	68,272	21.8%	244,396	78.2%	65,864	21.1%	246,025	78.9%	64,217	20.7%
38	210,018	61.3%	117,535	34.3%	7,521	2.2%	7,453	2.2%	48	0.0%	220,759	64.4%	122,219	35.6%	213,108	62.3%	129,081	37.7%	214,659	62.7%

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Election Analysis

	SUP (CT 6	CCA PRES	JUDGE	CCA	7	CCA 8	3
District	Goldstein-D	Roberson-L	Schenck-R	Taylor-D	Mulder-D	Parker-R	Anyiam-D	Finley-R
33	128,044 64.0%	7,801 3.9%	67,115 34.0%	130,306 66.0%	131,908 66.0%	67,942 34.0%	130,523 65.5%	68,658 34.5%
34	101,981 44.8%	8,469 3.7%	121,802 53.6%	105,547 46.4%	103,765 45.9%	122,095 54.1%	100,330 44.5%	125,066 55.5%
35	122,707 43.0%	10,180 3.6%	158,038 55.6%	126,214 44.4%	124,758 44.0%	159,069 56.0%	123,496 43.5%	160,412 56.5%
36	89,613 30.9%	8,081 2.8%	196,883 68.0%	92,632 32.0%	91,285 31.7%	196,772 68.3%	89,828 31.2%	198,144 68.8%
37	235,940 76.1%	10,010 3.2%	67,462 21.9%	240,388 78.1%	239,089 77.8%	68,219 22.2%	238,942 77.9%	67,658 22.1%
38	117,710 34.4%	9,729 2.8%	221,762 64.9%	119,740 35.1%	121,430 35.7%	218,962 64.3%	119,253 35.1%	220,096 64.9%

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Election Analysis

CONGRESSIONAL DISTRICTS - PLANC2193 2024 General Election

	Total Voter R	Registration	Tu	rnout
District	Total	SSVR-T	Total	TO/VR
STATE	18,686,517	24.7%	11,460,798	61.3%
1	524,379	7.2%	329,037	62.7%
2	518,390	17.2%	333,445	64.3%
3	573,725	8.7%	398,993	69.5%
4	540,830	7.3%	367,084	67.9%
5	497,614	15.4%	311,145	62.5%
6	476,467	17.1%	298,234	62.6%
7	430,340	14.4%	255,322	59.3%
8	548,308	17.1%	349,987	63.8%
9	427,061	20.4%	238,617	55.9%
10	526,997	12.7%	359,265	68.2%
11	467,827	25.6%	267,171	57.1%
12	533,939	14.4%	347,653	65.1%
13	490,163	16.3%	304,332	62.1%
14	498,391	14.6%	314,390	63.1%
15	433,024	66.1%	231,018	53.3%
16	472,311	66.7%	233,312	49.4%
17	483,285	13.9%	303,894	62.9%
18	424,122	23.2%	225,093	53.1%
19	465,180	27.7%	283,067	60.9%
20	456,360	57.9%	247,560	54.2%
21	612,740	19.1%	438,158	71.5%
22	525,148	17.7%	349,553	66.6%
23	525,434	49.1%	308,250	58.7%
24	543,605	9.1%	385,327	70.9%
25	524,815	11.7%	344,254	65.6%
26	581,836	9.8%	398,089	68.4%
27	487,471	40.7%	287,641	59.0%
28	476,277	61.9%	251,995	52.9%
29	339,271	56.6%	156,433	46.1%
30	468,497	18.5%	257,004	54.9%
31	568,534	13.1%	381,272	67.1%

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For technical reasons, election results in Texas Legislative Council reports may vary slightly from the official election results. Complete official results for all elections are maintained by the Office of the Texas Secretary of State. SSVR-T = Total Spanish surname voter registration

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Election Analysis

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	Total Voter R	Registration	Tu	rnout
District	Total	SSVR-T	Total	TO/VR
32	412,991	17.1%	241,963	58.6%
33	347,315	36.5%	174,310	50.2%
34	421,784	79.3%	206,454	48.9%
35	490,354	34.9%	268,955	54.8%
36	494,992	18.7%	304,594	61.5%
37	554,373	13.9%	356,578	64.3%
38	522,367	14.3%	351,349	67.3%

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32

145,115

60.3%

Data: 2020 Census

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Election Analysis

CONGRESSIONAL DISTRICTS - PLANC2193 2024 General Election

PRESIDENT U.S. SEN Harris-D Oliver-L Stein-G Write-In-W Allred-D Andrus-W Cruz-R Roche-W Trump-R **Brown-L** District 4,835,134 42.4% 56.1% 44.6% 534 2.4% 53.1% 976 0.0% 68,563 0.6% 82,698 0.7% 6,393,403 24,730 0.2% 5,031,142 0.0% 266,944 5,990,637 STATE 24.0% 1,441 0.4% 824 0.3% 0.2% 0.0% 5,712 1.8% 0.0% 78,554 246,341 75.2% 602 80,648 24.8% 74 238,686 73.4% 29 130,232 39.3% 2.3% 124,591 37.5% 2,096 0.6% 1,852 0.6% 203,572 61.3% 185 0.1% 17 0.0% 7,492 193,615 58.4% 51 0.0% 3 232,845 41.7% 2.2% 0.0% 153,496 38.7% 2,659 0.7% 6,370 1.6% 58.6% 1,716 0.4% 163,857 3 0.0% 8,518 220,110 56.1% 12 120,188 32.9% 2,035 0.6% 3,354 0.9% 239,000 65.3% 1,195 0.3% 127,630 35.2% 3 0.0% 6,905 1.9% 228,055 62.9% 15 0.0% 0.2% 5 111,027 35.8% 1,603 0.5% 1,832 0.6% 194,765 62.8% 737 117,464 38.3% 4 0.0% 6,476 2.1% 182,530 59.6% 9 0.0% 104,283 1,590 0.5% 0.2% 37.4% 2.2% 60.4% 6 35.1% 1,611 0.5% 188,788 63.6% 697 109,968 13 0.0% 6,438 177,801 24 0.0% 2.2% 0.2% 2.8% 35.3% 7 148,939 58.8% 1,666 0.7% 5,691 96,446 38.1% 418 154,779 61.9% 10 0.0% 7,076 88,304 24 0.0% 0.5% 0.7% 152 34.6% 2.3% 38 113,192 32.4% 1,747 2,617 231,430 66.3% 0.0% 120,020 25 0.0% 7,925 219,337 63.1% 0.0% 9 169,152 71.2% 1,224 0.5% 2,248 0.9% 64,547 27.2% 317 0.1% 172,197 73.3% 6 0.0% 5,516 2.3% 57,179 24.3% 27 0.0% 0.7% 0.6% 220,455 0.3% 38.2% 2.4% 59.4% 35 0.0% 10 131,832 36.8% 2,556 2,038 61.6% 1,068 135,806 10 0.0% 8,399 211,402 0.3% 192,256 28.2% 183,325 69.5% 11 71,371 26.8% 1,481 0.6% 812 72.2% 477 0.2% 74,385 2 0.0% 5,967 2.3% 5 0.0% 12 0.7% 0.5% 252 0.1% 40.2% 0.0% 8,300 2.4% 0.0% 131,637 38.1% 2,263 1,716 209,675 60.7% 138,714 14 197,912 57.4% 73 13 77,647 25.6% 1,740 0.6% 1,219 0.4% 222,444 73.3% 287 0.1% 80,936 26.8% 44 0.0% 6,276 2.1% 214,405 71.1% 86 0.0% 14 101,609 32.5% 1,724 0.6% 1,368 0.4% 208,133 66.5% 242 0.1% 106,059 34.1% 8 0.0% 7,112 2.3% 197,496 63.6% 22 0.0% 0.4% 43.7% 2.3% 53.9% 15 93,470 40.6% 865 0.4% 945 134,492 58.5% 175 0.1% 98,746 7 0.0% 5,302 121,645 11 0.0% 1,322 0.7% 600 0.3% 58.3% 37.7% 16 132,189 57.2% 0.6% 1,510 95,314 41.3% 130,901 0.0% 9,158 4.1% 84,616 0.0% 17 105,151 34.8% 1,771 0.6% 1,355 0.4% 193,379 64.0% 558 0.2% 108,921 36.3% 13 0.0% 6,503 2.2% 184,926 61.6% 53 0.0% 0.8% 71.3% 2.7% 26.0% 18 154,658 69.1% 1,370 0.6% 1,818 65,672 29.4% 198 0.1% 158,631 18 0.0% 6,010 57,733 31 0.0% 19 66,862 23.7% 1,655 0.6% 923 0.3% 212,708 75.3% 186 0.1% 69,100 24.6% 17 0.0% 6,622 2.4% 204,554 73.0% 36 0.0% 20 147,731 1,272 0.5% 0.3% 6,302 34.2% 59.9% 1,533 0.6% 95,409 38.7% 667 151,198 63.1% 14 0.0% 2.6% 81,999 0.0% 0.2% 21 163,529 37.6% 3,014 0.7% 1,816 0.4% 266,214 61.1% 919 169,433 39.1% 33 0.0% 9,402 2.2% 254,171 58.7% 26 0.0% 22 1.3% 58.7% 0.3% 41.7% 2.4% 55.8% 136,415 39.2% 1,995 0.6% 4,569 204,250 956 143,469 12 0.0% 8,386 191,937 11 0.0% 23 0.4% 174,884 719 0.2% 132,779 38 2.5% 53.2% 127,466 41.7% 1,555 0.5% 1,337 57.2% 44.4% 0.0% 7,404 159,131 30 0.0% 24 157,912 41.3% 3,066 0.8% 2,849 0.7% 217,060 56.8% 1,483 0.4% 166,005 43.5% 12 0.0% 7,830 2.0% 208,116 54.5% 50 0.0% 25 106,958 31.2% 2,017 0.6% 1,815 0.5% 231,281 67.5% 426 0.1% 113,435 33.3% 20 0.0% 7,572 2.2% 219,922 64.5% 44 0.0% 0.7% 0.7% 338 2.1% 58.2% 26 149,357 37.6% 2,628 2,707 242,431 61.0% 0.1% 157,320 39.6% 34 0.0% 8,360 231,002 66 0.0% 27 36.7% 99,365 34.7% 1,413 0.5% 1,028 0.4% 184,202 64.3% 301 0.1% 103,943 3 0.0% 6,497 2.3% 172,766 61.0% 4 0.0% 28 0.5% 0.4% 133,220 528 0.2% 49.4% 2.7% 47.9% 0.0% 114,995 45.8% 1,161 1,048 53.1% 119,798 0.0% 6,465 116,000 29 92,820 59.6% 721 0.5% 1,096 0.7% 61,054 39.2% 97 0.1% 97,813 63.8% 10 0.0% 4,851 3.2% 50,652 33.0% 14 0.0% 30 0.6% 976 0.4% 75.0% 5,724 2.3% 57,322 22.7% 0.0% 185,466 72.6% 1,625 0.6% 1,641 65,876 25.8% 189,639 0 0.0% 31 37.6% 39.2% 58.2% 142,612 2,833 0.7% 2,181 0.6% 230,599 60.8% 1,310 0.3% 147,192 12 0.0% 9,885 2.6% 218,733 12 0.0%

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36.7%

1,376

0.6%

151,607

63.9%

88,312

0.8%

3,824

1.6%

1,903

2

0.0%

33.7%

80,006

2.3%

5,527

0.0%

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CONGRESSIONAL DISTRICTS - PLANC2193 2024 General Election

Election Analysis

					RR COMN	И 1						SUP C	T 2			SUP (CT 4		SUP CT	6
District	Craddick-	R	Culbert-	D	Dunlap-L		Espinoza-	G	McKibbin-	W	Blacklock	-R	Jones-D	1	Devine-I	2	Weems-l)	Bland-R	<u>.</u>
STATE	6,100,181	55.6%	4,275,865	39.0%	285,242	2.6%	301,847	2.8%	4,061	0.0%	6,372,964	58.2%	4,571,175	41.8%	6,256,558	57.3%	4,656,479	42.7%	6,145,147	56.2%
1	234,149	74.3%	69,478	22.0%	8,292	2.6%	3,234	1.0%	58	0.0%	243,085	76.8%	73,233	23.2%	239,734	76.2%	74,684	23.8%	236,550	74.9%
2	200,583	62.1%	108,679	33.6%	7,456	2.3%	6,399	2.0%	32	0.0%	208,462	64.3%	115,613	35.7%	205,069	63.4%	118,158	36.6%	202,369	62.6%
3	228,952	60.2%	132,932	35.0%	10,093	2.7%	7,952	2.1%	252	0.1%	235,983	62.3%	142,574	37.7%	230,775	61.5%	144,714	38.5%	228,719	60.5%
4	233,672	66.3%	104,869	29.7%	8,575	2.4%	5,322	1.5%	258	0.1%	240,276	68.2%	111,827	31.8%	236,338	67.4%	114,187	32.6%	233,602	66.4%
5	186,117	62.0%	100,527	33.5%	7,511	2.5%	5,815	1.9%	145	0.0%	192,630	64.4%	106,447	35.6%	189,645	63.7%	108,006	36.3%	186,607	62.5%
6	180,690	63.0%	93,077	32.4%	7,382	2.6%	5,697	2.0%	86	0.0%	186,839	65.2%	99,545	34.8%	184,354	64.6%	100,816	35.4%	180,991	63.4%
7	95,627	39.4%	133,261	54.9%	5,175	2.1%	8,469	3.5%	62	0.0%	104,002	42.9%	138,168	57.1%	96,766	40.1%	144,590	59.9%	100,102	41.4%
8	224,711	66.2%	100,408	29.6%	7,444	2.2%	7,076	2.1%	27	0.0%	232,503	68.3%	107,696	31.7%	229,901	67.8%	109,314	32.2%	226,426	66.7%
9	59,924	26.4%	155,803	68.6%	4,096	1.8%	7,248	3.2%	52	0.0%	65,157	28.6%	162,641	71.4%	62,577	27.6%	164,072	72.4%	62,149	27.3%
10	215,519	62.3%	114,194	33.0%	10,059	2.9%	6,192	1.8%	138	0.0%	222,328	64.4%	122,969	35.6%	219,231	63.6%	125,255	36.4%	215,141	62.5%
11	180,798	70.6%	60,976	23.8%	8,970	3.5%	5,159	2.0%	57	0.0%	189,039	73.9%	66,713	26.1%	186,525	73.3%	68,081	26.7%	182,940	71.6%
12	205,188	60.7%	116,032	34.3%	9,504	2.8%	7,053	2.1%	46	0.0%	213,163	63.1%	124,876	36.9%	210,556	62.4%	126,710	37.6%	204,577	60.7%
13	211,121	72.3%	66,233	22.7%	8,885	3.0%	5,617	1.9%	100	0.0%	219,696	75.1%	72,996	24.9%	217,176	74.5%	74,445	25.5%	213,210	72.9%
14	199,487	65.8%	90,644	29.9%	7,783	2.6%	5,215	1.7%	68	0.0%	207,834	68.5%	95,722	31.5%	204,822	67.6%	97,989	32.4%	200,828	66.4%
15	115,962	53.2%	84,014	38.6%	4,730	2.2%	13,133	6.0%	57	0.0%	125,736	57.7%	92,174	42.3%	123,719	57.0%	93,236	43.0%	119,262	54.9%
16	77,884	36.8%	108,308	51.2%	7,284	3.4%	17,966	8.5%	151	0.1%	88,111	41.7%	123,245	58.3%	85,835	40.7%	125,063	59.3%	80,241	38.0%
17	186,422	63.7%	92,664	31.7%	8,184	2.8%	5,399	1.8%	98	0.0%	192,386	66.1%	98,651	33.9%	190,052	65.3%	100,978	34.7%	186,682	64.1%
18	61,743	28.7%	139,541	64.8%	5,594	2.6%	8,483	3.9%	11	0.0%	68,245	31.5%	148,070	68.5%	65,193	30.3%	150,233	69.7%	64,799	30.1%
19	201,840	74.2%	54,638	20.1%	8,922	3.3%	6,570	2.4%	60	0.0%	210,781	77.5%	61,207	22.5%	208,187	76.8%	63,051	23.2%	203,826	75.1%
20	84,615	36.4%	133,916	57.7%	5,335	2.3%	8,179	3.5%	151	0.1%	88,616	38.5%	141,441	61.5%	86,732	37.8%	142,788	62.2%	84,041	36.5%
21	262,761	62.1%	142,364	33.7%	10,679	2.5%	6,951	1.6%	183	0.0%	270,372	64.1%	151,262	35.9%	266,140	63.3%	154,578	36.7%	262,225	62.2%
22	200,182	59.8%	119,091	35.6%	7,505	2.2%	7,995	2.4%	124	0.0%	208,472	62.3%	126,272	37.7%	203,809	61.1%	129,745	38.9%	202,577	60.6%
23	157,936	54.9%	111,413	38.8%	7,859	2.7%	10,117	3.5%	155	0.1%	166,311	58.2%	119,372	41.8%	163,216	57.4%	121,249	42.6%	159,020	55.7%
24	221,316	59.3%	136,250	36.5%	9,348	2.5%	6,437	1.7%	117	0.0%	230,133	61.7%	143,119	38.3%	223,638	60.1%	148,516	39.9%	221,674	59.5%
25	223,067	67.4%	93,425	28.2%	8,643	2.6%	5,918	1.8%	140	0.0%	231,150	69.6%	100,777	30.4%	228,044	69.0%	102,600	31.0%	224,083	67.6%
26	238,722	61.9%	129,408	33.5%	10,345	2.7%	7,169	1.9%	74	0.0%	244,369	63.6%	139,580	36.4%	241,216	62.7%	143,770	37.3%	237,779	61.8%
27	173,227	62.9%	87,623	31.8%	6,708	2.4%	7,602	2.8%	58	0.0%	180,786	65.7%	94,316	34.3%	178,205	65.0%	95,916	35.0%	173,832	63.4%
28	110,479	47.7%	103,158	44.5%	5,991	2.6%	11,878	5.1%	101	0.0%	118,969	51.8%	110,600	48.2%	116,637	50.9%	112,329	49.1%	112,012	48.8%
29	53,055	35.6%	84,693	56.8%	2,793	1.9%	8,434	5.7%	11	0.0%	58,718	39.4%	90,286	60.6%	57,500	38.8%	90,590	61.2%	55,338	37.3%
30	61,377	24.7%	174,398	70.3%	5,535	2.2%	6,664	2.7%	186	0.1%	64,239	26.0%	182,833	74.0%	63,262	25.7%	182,583	74.3%	60,594	24.5%
31	222,807	60.9%	124,590	34.1%	11,402	3.1%	6,870	1.9%	191	0.1%	227,676	63.4%	131,622	36.6%	227,475	62.7%	135,467	37.3%	221,017	61.2%
32	86,552	37.4%	131,737	56.9%	6,226	2.7%	6,817	2.9%	178	0.1%	91,642	39.9%	137,848	60.1%	88,446	38.5%	141,117	61.5%	87,740	38.2%

For technical reasons, election results in Texas Legislative Council reports may vary slightly from the official election results. Complete official results for all elections are maintained by the Office of the Texas Secretary of State. SSVR-T = Total Spanish surname voter registration

Red-206

Data: 2020 Census PLANC2193 10/17/2021 5:38:50 PM Texas Legislative Council 02/19/25 3:00 PM Page 5 of 8

Election Analysis

CONGRESSIONAL DISTRICTS - PLANC2193 2024 General Election

		SUP (CT 6		C	CA PRE	S JUDGE			CCA	. 7			CCA	A 8	
District	Goldstein	-D	Roberson-	·L	Schenck-	R	Taylor-l	D	Mulder-	D	Parker-l	R	Anyiam-	D	Finley-F	R
STATE	4,425,195	40.5%	355,487	3.3%	6,330,393	58.1%	4,558,851	41.9%	4,526,792	41.7%	6,340,938	58.3%	4,461,229	41.1%	6,385,231	58.9%
1	71,685	22.7%	7,410	2.3%	240,197	76.2%	74,858	23.8%	73,185	23.3%	240,828	76.7%	71,438	22.8%	242,166	77.2%
2	110,869	34.3%	9,785	3.0%	209,031	64.8%	113,686	35.2%	113,046	35.1%	208,790	64.9%	111,516	34.7%	209,412	65.3%
3	136,913	36.2%	12,419	3.3%	234,587	62.2%	142,708	37.8%	140,971	37.6%	233,569	62.4%	138,531	36.9%	236,606	63.1%
4	108,075	30.7%	9,900	2.8%	238,369	68.0%	112,391	32.0%	111,056	31.8%	238,121	68.2%	108,789	31.2%	240,441	68.8%
5	103,213	34.5%	8,944	3.0%	189,156	64.1%	106,132	35.9%	106,041	35.6%	191,632	64.4%	104,426	35.1%	193,104	64.9%
6	95,917	33.6%	8,788	3.1%	184,324	64.9%	99,822	35.1%	98,546	34.7%	185,585	65.3%	96,986	34.2%	186,918	65.8%
7	133,775	55.3%	7,979	3.3%	104,369	43.3%	136,554	56.7%	138,667	57.7%	101,629	42.3%	137,517	57.4%	102,114	42.6%
8	103,115	30.4%	9,676	2.9%	232,756	68.7%	106,229	31.3%	105,196	31.1%	232,884	68.9%	103,560	30.7%	233,625	69.3%
9	157,641	69.3%	7,576	3.3%	65,667	28.9%	161,282	71.1%	160,403	70.9%	65,839	29.1%	159,911	70.9%	65,656	29.1%
10	118,634	34.5%	10,197	3.0%	220,734	64.4%	122,096	35.6%	120,877	35.4%	220,750	64.6%	119,119	34.9%	222,212	65.1%
11	64,567	25.3%	7,839	3.1%	186,966	73.4%	67,687	26.6%	66,122	26.0%	187,830	74.0%	64,639	25.5%	188,688	74.5%
12	120,703	35.8%	11,986	3.6%	211,440	62.8%	125,429	37.2%	123,389	36.7%	212,596	63.3%	121,004	36.1%	214,001	63.9%
13	69,862	23.9%	9,247	3.2%	218,236	74.8%	73,689	25.2%	71,962	24.8%	218,758	75.2%	70,154	24.2%	219,898	75.8%
14	92,716	30.6%	9,057	3.0%	206,141	68.2%	96,206	31.8%	94,648	31.4%	206,839	68.6%	93,012	30.9%	207,592	69.1%
15	89,942	41.4%	7,973	3.7%	124,475	57.3%	92,781	42.7%	92,025	42.5%	124,273	57.5%	89,717	41.6%	126,034	58.4%
16	119,352	56.4%	11,839	5.6%	86,485	41.1%	124,006	58.9%	122,915	58.6%	86,993	41.4%	121,073	57.9%	87,930	42.1%
17	95,880	32.9%	8,650	3.0%	190,268	65.5%	100,229	34.5%	98,064	33.8%	191,694	66.2%	96,047	33.2%	192,947	66.8%
18	142,719	66.3%	7,892	3.7%	69,528	32.3%	145,855	67.7%	145,337	67.8%	69,173	32.2%	144,347	67.6%	69,293	32.4%
19	59,135	21.8%	8,278	3.1%	208,145	76.8%	62,891	23.2%	61,021	22.6%	208,450	77.4%	58,861	21.9%	210,211	78.1%
20	137,381	59.7%	8,685	3.8%	88,113	38.6%	140,413	61.4%	139,441	60.9%	89,415	39.1%	138,923	60.8%	89,621	39.2%
21	147,371	35.0%	11,667	2.8%	270,039	64.3%	150,013	35.7%	149,571	35.7%	269,771	64.3%	147,561	35.2%	271,226	64.8%
22	122,152	36.5%	9,671	2.9%	208,100	62.4%	125,263	37.6%	124,657	37.4%	208,268	62.6%	123,237	37.1%	209,273	62.9%
23	116,408	40.8%	10,046	3.5%	165,138	58.1%	119,282	41.9%	118,038	41.6%	165,841	58.4%	116,338	41.1%	166,934	58.9%
24	139,091	37.3%	11,880	3.2%	228,229	61.6%	142,384	38.4%	144,168	38.8%	226,949	61.2%	141,606	38.2%	228,772	61.8%
25	97,160	29.3%	10,398	3.1%	229,287	69.3%	101,769	30.7%	99,548	30.3%	228,836	69.7%	97,702	29.7%	231,721	70.3%
26	135,619	35.2%	11,514	3.0%	243,369	63.5%	139,866	36.5%	137,250	35.9%	244,866	64.1%	135,502	35.5%	246,144	64.5%
27	91,815	33.5%	8,448	3.1%	178,175	65.0%	95,834	35.0%	93,832	34.4%	178,993	65.6%	90,737	33.4%	181,253	66.6%
28	108,493	47.3%	9,044	3.9%	116,717	51.1%	111,702	48.9%	110,736	48.6%	117,205	51.4%	108,068	47.5%	119,498	52.5%
29	86,973	58.7%	5,896	4.0%	59,054	39.8%	89,251	60.2%	88,530	59.9%	59,191	40.1%	86,837	59.1%	60,007	40.9%
30	177,743	72.0%	8,608	3.5%	62,999	25.9%	179,837	74.1%	181,192	73.5%	65,301	26.5%	181,047	73.5%	65,250	26.5%
31	127,414	35.3%	12,966	3.6%	227,551	63.1%	133,092	36.9%	131,466	36.4%	229,577	63.6%	129,026	35.9%	229,923	64.1%
32	134,079	58.4%	7,923	3.4%	91,790	40.0%	137,443	60.0%	138,802	60.5%	90,485	39.5%	136,721	59.9%	91,365	40.1%

For technical reasons, election results in Texas Legislative Council reports may vary slightly from the official election results. Complete official results for all elections are maintained by the Office of the Texas Secretary of State. SSVR-T = Total Spanish surname voter registration

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Election Analysis

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					PRESIDE	NT									U.S. SEN	I				
District	Harris-D	•	Oliver-L		Stein-G		Trump-l	R	Write-In-	W	Allred-I)	Andrus-V	V	Brown-L		Cruz-R		Roche-W	Ť
33	113,651	65.6%	1,058	0.6%	2,909	1.7%	55,269	31.9%	476	0.3%	118,518	69.5%	10	0.0%	4,994	2.9%	47,021	27.6%	19	0.0%
34	96,999	47.3%	779	0.4%	852	0.4%	106,063	51.8%	223	0.1%	103,724	51.8%	4	0.0%	4,970	2.5%	91,455	45.7%	4	0.0%
35	176,214	65.8%	1,770	0.7%	2,323	0.9%	86,521	32.3%	1,011	0.4%	180,330	68.4%	15	0.0%	7,667	2.9%	75,643	28.7%	12	0.0%
36	94,136	31.1%	1,492	0.5%	1,737	0.6%	205,595	67.8%	190	0.1%	99,184	32.9%	17	0.0%	6,829	2.3%	195,036	64.8%	39	0.0%
37	259,547	73.2%	2,948	0.8%	3,725	1.1%	85,851	24.2%	2,425	0.7%	264,593	75.3%	0	0.0%	8,072	2.3%	78,800	22.4%	0	0.0%
38	134,998	38.7%	2,484	0.7%	3,626	1.0%	207,050	59.4%	247	0.1%	142,168	40.8%	8	0.0%	8,500	2.4%	197,294	56.7%	58	0.0%

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Election Analysis

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					RR COMM	11						SUP C	CT 2			SUP (CT 4		SUP CT	6
District	Craddick-R	Cul	bert-D)	Dunlap-L		Espinoza-0	G	McKibbin-	\mathbf{W}	Blacklock	-R	Jones-D)	Devine-I	₹	Weems-I)	Bland-R	•
33	49,494 29.	5% 105	198	63.0%	4,057	2.4%	8,179	4.9%	89	0.1%	53,175	32.0%	112,768	68.0%	52,051	31.5%	113,179	68.5%	50,143	30.2%
34	83,760 43.	5% 87	619	45.6%	3,777	2.0%	16,975	8.8%	60	0.0%	94,658	49.4%	96,872	50.6%	92,242	48.6%	97,502	51.4%	87,855	46.2%
35	78,153 30.0	5% 157	205	61.5%	8,160	3.2%	11,988	4.7%	144	0.1%	82,866	32.5%	172,055	67.5%	81,331	32.0%	172,873	68.0%	78,107	30.8%
36	197,038 67.	0% 83	937	28.6%	7,221	2.5%	5,716	1.9%	57	0.0%	205,619	70.0%	88,202	30.0%	202,413	69.1%	90,666	30.9%	199,515	68.0%
37	86,135 25.5	5% 227	908	67.6%	10,298	3.1%	12,810	3.8%	240	0.1%	88,872	26.4%	247,980	73.6%	85,826	25.5%	250,438	74.5%	84,606	25.3%
38	209,116 61.	5% 115	654	34.1%	7,421	2.2%	7,149	2.1%	44	0.0%	220,065	64.8%	119,603	35.2%	211,920	62.5%	126,991	37.5%	213,968	63.2%

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Election Analysis

		SUP (CT 6		C	CA PRES	JUDGE			CCA	A 7			CCA	A 8	
District	Goldstein-	-D	Roberson-	L	Schenck-	R	Taylor-D)	Mulder-l	D	Parker-I	₹	Anyiam-	D	Finley-R	2
33	108,418	65.4%	7,207	4.3%	52,262	31.9%	111,466	68.1%	111,840	67.6%	53,507	32.4%	110,928	67.3%	53,978	32.7%
34	94,602	49.7%	7,846	4.1%	92,506	48.7%	97,340	51.3%	96,411	51.1%	92,177	48.9%	93,414	49.6%	94,819	50.4%
35	165,308	65.1%	10,591	4.2%	82,439	32.6%	170,166	67.4%	168,938	66.9%	83,419	33.1%	168,074	66.8%	83,700	33.2%
36	85,489	29.2%	8,198	2.8%	204,674	69.9%	88,230	30.1%	86,988	29.9%	204,399	70.1%	85,531	29.4%	205,769	70.6%
37	239,603	71.7%	10,003	3.0%	88,226	26.6%	243,630	73.4%	242,577	73.2%	88,720	26.8%	242,154	73.3%	88,217	26.7%
38	115,363	34.1%	9,461	2.8%	220,851	65.3%	117,339	34.7%	119,336	35.4%	217,785	64.6%	117,176	34.9%	218,913	65.1%



GOVERNOR GREG ABBOTT

August 15, 2025

The Honorable Jane Nelson Secretary of State State Capitol Room 1E.8 Austin, Texas 78701 FILED IN THE OFFICE OF THE TEXAS SECRETARY OF STATE

10:21 Am O'CLOCK

AUG 15 2025

Secretary of State

Dear Secretary Nelson:

Pursuant to his powers as Governor of the State of Texas, Greg Abbott has issued the following:

A proclamation calling a second extraordinary session of the 89th Legislature, to convene in the City of Austin, at noon on Friday, August 15, 2025.

The original proclamation is attached to this letter of transmittal.

Respectfully submitted,

Gregory S Davidson

Executive Clerk to the Governor

GSD/gsd

Attachment

PROCLAMATION

BY THE

Governor of the State of Texas

TO ALL TO WHOM THESE PRESENTS SHALL COME:

I, GREG ABBOTT, Governor of the State of Texas, by the authority vested in me by Article III, Sections 5(a) and 40, and Article IV, Section 8(a) of the Texas Constitution, do hereby call Special Session #2 of the 89th Legislature, to convene in the City of Austin, commencing at 12:00 p.m. on Friday, August 15, 2025, for the following purposes:

To consider and act upon the following:

Legislation to ensure and enhance youth camp safety.

Legislation to improve early warning systems and other preparedness infrastructure in flood-prone areas throughout Texas.

Legislation to strengthen emergency communications and other response infrastructure in flood-prone areas throughout Texas.

Legislation to provide relief funding for response to and recovery from the storms which began in early July 2025, including local match funding for jurisdictions eligible for FEMA public assistance.

Legislation to evaluate and streamline rules and regulations to speed preparedness and recovery from natural disasters.

Legislation to eliminate the STAAR test and replace it with effective tools to assess student progress and ensure school district accountability.

Legislation reducing the property tax burden on Texans and legislation imposing spending limits on entities authorized to impose property taxes.

Legislation making it a crime to provide hemp-derived products to children under 21.

Legislation to comprehensively regulate hemp-derived products, including limiting potency, restricting synthetically modified compounds, and establishing enforcement mechanisms, all without banning lawful hemp-derived products.

Legislation further protecting unborn children and their mothers from the harm of abortion.

Legislation prohibiting taxpayer-funded lobbying, including the use of tax dollars to hire lobbyists and payment of tax dollars to associations that lobby the Legislature.

Legislation, similar to Senate Bill No. 1278 from the 89th Legislature, Regular Session, that protects victims of human trafficking from criminal liability for non-violent acts closely tied to their own victimization.

Legislation that protects law enforcement officers from public disclosure of unsubstantiated complaints in personnel files.

FILED IN THE OFFICE OF THE SECRETARY OF STATE

10:21/100 O'CLOCK

BROOKS EX. 263

Governor Greg Abbott August 15, 2025

Proclamation Page 2

Legislation protecting women's privacy in sex-segregated spaces.

Legislation that strengthens the Attorney General's authority to investigate and prosecute state election crimes.

Legislation that provides a congressional redistricting plan.

Legislation, similar to Senate Bill No. 648 from the 89th Legislature, Regular Session, that provides strengthened protections against title theft and deed fraud.

Legislation, similar to Senate Bill No. 1253 from the 89th Legislature, Regular Session, that authorizes political subdivisions to reduce impact fees for builders who include water conservation and efficiency measures.

Legislation, similar to Senate Bill No. 2878 from the 89th Legislature, Regular Session, relating to the operation and administration of the Judicial Department of state government.

The Secretary of State will take notice of this action and will notify the members of the legislature of my action.



Attested by:

NE NELSON Secretary of State IN TESTIMONY WHEREOF, I have hereunto signed my name and have officially caused the Seal of State to be affixed at my office in the City of Austin, Texas, this the 15th day of August, 2025.

ahhar

GREG ABBOTT

Governor

FILED IN THE OFFICE OF THE SECRETARY OF STATE 10:21 AM O'CLOCK

AUG 1 5 2025

Red-340T Data: 2020 Census PLANC2331 08/14/2025 3:31:59 PM PLANC2308 07/29/2025 8:23:40 PM

Plan Overlap Population Analysis

CONGRESSIONAL DISTRICTS PLANC2331 Compared with PLANC2308 2024 General Election

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				Т	otal Population	and Percen	tages				Vot	ing Age Popula	tion and Per	rcentages			Total Voter Ro	egistration	Τυ	ırnout
PLANC2331	PLA	NC2308	Total	Anglo	Non-Anglo	Asian	Black	Hispanic	B+H	VAP	Anglo	Non-Anglo	Asian	Black	Hispanic	B+H	Total	SSVR-T	Total	TO/VR
*1			766,987	59.5	40.5	1.6	19.6	17.1	36.3	585,465	63.1	36.9	1.5	18.6	14.3	32.7	519,688	7.3%	327,201	63.0%
	1	100.0%	766,987	59.5	40.5	1.6	19.6	17.1	36.3	585,465	63.1	36.9	1.5	18.6	14.3	32.7	519,688	7.3%	327,201	63.0%
*2			766,987	47.1	52.9	7.4	13.7	30.4	43.3	564,561	50.7	49.3	7.3	12.7	27.4	39.6	517,102	17.4%	330,029	63.8%
	2	100.0%	766,987	47.1	52.9	7.4	13.7	30.4	43.3	564,561	50.7	49.3	7.3	12.7	27.4	39.6	517,102	17.4%	330,029	63.8%
*3			766,987	54.2	45.8	11.9	12.3	19.5	31.2	559,537	57.8	42.2	11.2	11.4	17.2	28.3	549,228	9.8%	372,052	67.7%
	3	100.0%	766,987	54.2	45.8	11.9	12.3	19.5	31.2	559,537	57.8	42.2	11.2	11.4	17.2	28.3	549,228	9.8%	372,052	67.7%
*4			766,987	57.4	42.6	17.1	10.5	12.3	22.4	576,718	60.7	39.3	15.6	9.9	10.9	20.5	538,736	6.1%	369,151	68.5%
	4	100.0%	766,987	57.4	42.6	17.1	10.5	12.3	22.4	576,718	60.7	39.3	15.6	9.9	10.9	20.5	538,736	6.1%	369,151	68.5%
*5			766,987	47.2	52.8	3.9	17.5	29.8	46.7	575,347	51.4	48.6	3.8	16.5	26.2	42.4	473,830	15.3%	294,963	62.3%
	5	100.0%	766,987	47.2	52.8	3.9	17.5	29.8	46.7	575,347	51.4	48.6	3.8	16.5	26.2	42.4	473,830	15.3%	294,963	62.3%
*6			766,987	47.1	52.9	5.8	13.5	31.6	44.5	576,737	51.0	49.0	5.9	12.7	28.1	40.5	488,081	16.4%	312,233	64.0%
	6	100.0%	766,987	47.1	52.9	5.8	13.5	31.6	44.5	576,737	51.0	49.0	5.9	12.7	28.1	40.5	488,081	16.4%	312,233	64.0%
*7			766,987	27.7	72.3	18.9	18.5	34.7	52.2	591,030	30.7	69.3	18.8	17.5	32.6	49.2	422,293	16.4%	252,892	59.9%
	7	100.0%	766,987	27.7	72.3	18.9	18.5	34.7	52.2	591,030	30.7	69.3	18.8	17.5	32.6	49.2	422,293	16.4%	252,892	59.9%
*8			766,986	37.4	62.6	8.9	18.4	34.4	51.8	571,646	40.4	59.6	9.2	17.4	31.7	48.4	501,688	18.4%	312,280	62.2%
	8	100.0%	766,986	37.4	62.6	8.9	18.4	34.4	51.8	571,646	40.4	59.6	9.2	17.4	31.7	48.4	501,688	18.4%	312,280	62.2%
*9			766,987	24.8	75.2	2.2	11.2	61.4	71.7	554,230	27.8	72.2	2.3	10.8	58.2	68.4	388,246	42.8%	209,574	54.0%
	9	100.0%	766,987	24.8	75.2	2.2	11.2	61.4	71.7	554,230	27.8	72.2	2.3	10.8	58.2	68.4	388,246	42.8%	209,574	54.0%
*10			766,987	59.8	40.2	6.9	10.4	21.1	30.9	607,084	62.5	37.5	6.6	9.9	18.9	28.4	533,403	10.0%	355,103	66.6%
	10	100.0%	766,987	59.8	40.2	6.9	10.4	21.1	30.9	607,084	62.5	37.5	6.6	9.9	18.9	28.4	533,403	10.0%	355,103	66.6%
*11			766,987	47.3	52.7	5.0	7.6	38.7	45.5	573,499	51.1	48.9	4.7	7.0	35.3	41.9	480,193	25.5%	293,774	61.2%
	11	100.0%	766,987	47.3	52.7	5.0	7.6	38.7	45.5	573,499	51.1	48.9	4.7	7.0	35.3	41.9	480,193	25.5%	293,774	61.2%
*12			766,987	49.7	50.3	4.5	10.8	33.2	43.4	574,244	53.8	46.2	4.4	9.9	29.8	39.3	499,584	18.6%	316,070	63.3%
	12	100.0%	766,987	49.7	50.3	4.5	10.8	33.2	43.4	574,244	53.8	46.2	4.4	9.9	29.8	39.3	499,584	18.6%	316,070	63.3%
*13			766,987	57.9	42.1	3.3	8.4	28.1	35.8	585,859	61.8	38.2	3.1	7.7	24.6	31.9	491,319	16.3%	304,892	62.1%
	13	100.0%	766,987	57.9	42.1	3.3	8.4	28.1	35.8	585,859	61.8	38.2	3.1	7.7	24.6	31.9	491,319	16.3%	304,892	62.1%
*14			766,987	51.0	49.0	5.2	16.4	26.0	41.7	579,779	54.3	45.7	4.9	15.7	23.2	38.5	509,160	15.6%	324,105	63.7%
	14	100.0%	766,987	51.0	49.0	5.2	16.4	26.0	41.7	579,779	54.3	45.7	4.9	15.7	23.2	38.5	509,160	15.6%	324,105	63.7%
*15			766,987	15.3	84.7	1.3	1.9	81.2	82.7	548,298	17.9	82.1	1.3	1.9	78.3	80.0	430,390	68.4%	229,103	53.2%
	15	100.0%	766,987	15.3	84.7	1.3	1.9	81.2	82.7	548,298	17.9	82.1	1.3	1.9	78.3	80.0	430,390	68.4%	229,103	53.2%
16			766,987	11.8	88.2	2.2	4.5	82.0	85.4	575,747	13.0	87.0	2.2	4.1	80.7	84.1	472,064	66.8%	232,168	49.2%
	16	98.3%	753,710	11.3	88.7	2.1	4.3	82.9	86.1	566,451	12.5	87.5	2.0	3.9	81.5	84.8	467,829	67.2%	231,275	49.4%
	23	1.7%	13,277	42.3	57.7	9.8	17.2	28.4	42.8	9,296	41.8	58.2	11.0	16.5	28.1	41.8	4,235	16.4%	893	21.1%
*17			766,987	54.9	45.1	6.5	12.5	24.5	36.1	578,048	58.8	41.2	5.9	11.5	21.6	32.7	497,838	13.9%	321,904	64.7%
	17	100.0%	766,987	54.9	45.1	6.5	12.5	24.5	36.1	578,048	58.8	41.2	5.9	11.5	21.6	32.7	497,838	13.9%	321,904	64.7%

^{* =} The district in the first plan is identical to the district in the second plan.

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SSVR-T = Total Spanish surname voter registration

Red-340T Data: 2020 Census PLANC2331 08/14/2025 3:31:59 PM PLANC2308 07/29/2025 8:23:40 PM

Plan Overlap Population Analysis

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CONGRESSIONAL DISTRICTS PLANC2331 Compared with PLANC2308 2024 General Election

				Т	otal Population	and Percen	tages				Vot	ing Age Popula	tion and Per	rcentages			Total Voter Re	gistration	Τι	urnout
PLANC2331	PLA	NC2308	Total	Anglo	Non-Anglo	Asian	Black	Hispanic	B+H	VAP	Anglo	Non-Anglo	Asian	Black	Hispanic	B+H	Total	SSVR-T	Total	TO/VR
*18			766,987	13.5	86.5	8.6	45.4	33.1	77.2	585,317	15.4	84.6	9.2	45.5	30.1	74.6	473,941	17.5%	261,933	55.3%
	18	100.0%	766,987	13.5	86.5	8.6	45.4	33.1	77.2	585,317	15.4	84.6	9.2	45.5	30.1	74.6	473,941	17.5%	261,933	55.3%
*19			766,987	50.2	49.8	2.4	8.0	38.3	45.4	578,679	53.7	46.3	2.4	7.4	34.7	41.7	465,180	27.7%	283,067	60.9%
	19	100.0%	766,987	50.2	49.8	2.4	8.0	38.3	45.4	578,679	53.7	46.3	2.4	7.4	34.7	41.7	465,180	27.7%	283,067	60.9%
*20			766,987	16.1	83.9	4.0	11.5	69.3	79.2	577,537	18.4	81.6	3.9	10.8	66.9	76.7	441,774	56.0%	228,241	51.7%
	20	100.0%	766,987	16.1	83.9	4.0	11.5	69.3	79.2	577,537	18.4	81.6	3.9	10.8	66.9	76.7	441,774	56.0%	228,241	51.7%
*21			766,987	54.3	45.7	4.5	5.3	34.6	39.1	612,155	57.3	42.7	4.2	4.9	31.9	36.3	601,401	22.7%	417,236	69.4%
	21	100.0%	766,987	54.3	45.7	4.5	5.3	34.6	39.1	612,155	57.3	42.7	4.2	4.9	31.9	36.3	601,401	22.7%	417,236	69.4%
*22			766,987	43.4	56.6	16.4	12.5	26.7	38.4	560,011	46.2	53.8	15.7	11.7	24.9	36.2	518,278	16.3%	344,747	66.5%
	22	100.0%	766,987	43.4	56.6	16.4	12.5	26.7	38.4	560,011	46.2	53.8	15.7	11.7	24.9	36.2	518,278	16.3%	344,747	66.5%
23			766,987	30.5	69.5	4.1	5.6	59.7	64.4	563,720	33.4	66.6	3.8	5.2	56.9	61.5	534,647	45.5%	321,023	60.0%
	16	1.7%	13,277	20.7	79.3	4.3	15.1	61.8	73.8	9,117	24.2	75.8	4.1	14.2	57.1	69.7	7,403	44.1%	3,405	46.0%
	23	98.3%	753,710	30.6	69.4	4.1	5.4	59.7	64.2	554,603	33.6	66.4	3.8	5.1	56.9	61.3	527,244	45.6%	317,618	60.2%
*24			766,987	60.0	40.0	11.3	8.7	17.8	25.9	585,881	63.4	36.6	10.5	7.8	15.9	23.3	538,118	9.6%	375,816	69.8%
	24	100.0%	766,987	60.0	40.0	11.3	8.7	17.8	25.9	585,881	63.4	36.6	10.5	7.8	15.9	23.3	538,118	9.6%	375,816	69.8%
*25			766,987	46.7	53.3	3.6	20.8	27.3	47.4	576,023	50.9	49.1	3.5	19.9	23.8	43.2	496,086	13.8%	310,686	62.6%
	25	100.0%	766,987	46.7	53.3	3.6	20.8	27.3	47.4	576,023	50.9	49.1	3.5	19.9	23.8	43.2	496,086	13.8%	310,686	62.6%
*26			766,987	55.6	44.4	10.2	11.6	20.3	31.3	573,937	58.9	41.1	9.8	10.7	18.0	28.3	572,023	10.1%	388,007	67.8%
	26	100.0%	766,987	55.6	44.4	10.2	11.6	20.3	31.3	573,937	58.9	41.1	9.8	10.7	18.0	28.3	572,023	10.1%	388,007	67.8%
*27			766,987	44.0	56.0	2.4	8.0	44.6	51.7	575,420	48.2	51.8	2.2	7.5	40.5	47.6	514,361	28.1%	325,157	63.2%
	27	100.0%	766,987	44.0	56.0	2.4	8.0	44.6	51.7	575,420	48.2	51.8	2.2	7.5	40.5	47.6	514,361	28.1%	325,157	63.2%
*28			766,987	7.4	92.6	0.8	0.7	90.8	91.2	542,258	8.6	91.4	0.8	0.7	89.5	90.0	421,469	80.2%	200,053	47.5%
	28	100.0%	766,987	7.4	92.6	0.8	0.7	90.8	91.2	542,258	8.6	91.4	0.8	0.7	89.5	90.0	421,469	80.2%	200,053	47.5%
*29			766,987	10.9	89.1	3.7	27.5	58.2	84.5	547,297	12.9	87.1	4.1	27.5	55.4	82.1	364,796	35.9%	180,596	49.5%
	29	100.0%	766,987	10.9	89.1	3.7	27.5	58.2	84.5	547,297	12.9	87.1	4.1	27.5	55.4	82.1	364,796	35.9%	180,596	49.5%
*30			766,987	13.3	86.7	5.0	46.2	35.6	80.7	555,763	15.4	84.6	5.2	46.6	32.4	78.3	447,391	19.0%	245,289	54.8%
	30	100.0%	766,987	13.3	86.7	5.0	46.2	35.6	80.7	555,763	15.4	84.6	5.2	46.6	32.4	78.3	447,391	19.0%	245,289	54.8%
*31			766,987	52.8	47.2	5.4	17.2	23.3	38.9	571,338	56.9	43.1	5.0	15.5	20.6	35.0	559,425	13.1%	353,082	63.1%
	31	100.0%	766,987	52.8	47.2	5.4	17.2	23.3	38.9	571,338	56.9	43.1	5.0	15.5	20.6	35.0	559,425	13.1%	353,082	63.1%
*32			766,987	49.2	50.8	10.2	14.4	24.5	38.3	592,618	52.4	47.6	10.3	13.6	21.7	34.9	500,847	11.3%	325,605	65.0%
	32	100.0%	766,987	49.2	50.8	10.2	14.4	24.5	38.3	592,618	52.4	47.6	10.3	13.6	21.7	34.9	500,847	11.3%	325,605	65.0%
*33			766,987	22.5	77.5	6.3	15.8	55.0	70.0	580,868	26.8	73.2	6.4	15.7	50.3	65.4	393,230	31.2%	210,234	53.5%
	33	100.0%	766,987	22.5	77.5	6.3	15.8	55.0	70.0	580,868	26.8	73.2	6.4	15.7	50.3	65.4	393,230	31.2%	210,234	53.5%
*34			766,987	18.7	81.3	1.9	2.5	76.6	78.5	565,686	21.3	78.7	2.0	2.4	73.7	75.8	455,092	64.5%	242,155	53.2%
	34	100.0%	766,987	18.7	81.3	1.9	2.5	76.6	78.5	565,686	21.3	78.7	2.0	2.4	73.7	75.8	455,092	64.5%	242,155	53.2%

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SSVR-T = Total Spanish surname voter registration

Red-340T Data: 2020 Census PLANC2331 08/14/2025 3:31:59 PM PLANC2308 07/29/2025 8:23:40 PM

Plan Overlap Population Analysis

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CONGRESSIONAL DISTRICTS PLANC2331 Compared with PLANC2308 2024 General Election

				To	otal Population	and Percen	tages				Voti	ng Age Popula	ition and Per	rcentages			Total Voter Ro	egistration	Tı	urnout
PLANC2331	PLANC2	308	Total	Anglo	Non-Anglo	Asian	Black	Hispanic	B+H	VAP	Anglo	Non-Anglo	Asian	Black	Hispanic	B+H	Total	SSVR-T	Total	TO/VR
*35			766,987	31.3	68.7	2.7	8.8	57.1	64.6	571,449	34.6	65.4	2.6	8.2	53.7	61.2	511,254	42.4%	303,030	59.3%
	35 100	0.0%	766,987	31.3	68.7	2.7	8.8	57.1	64.6	571,449	34.6	65.4	2.6	8.2	53.7	61.2	511,254	42.4%	303,030	59.3%
*36			766,987	47.7	52.3	5.3	17.4	28.3	45.0	578,616	51.0	49.0	5.4	16.7	25.2	41.5	494,184	16.2%	302,196	61.2%
	36 100	0.0%	766,987	47.7	52.3	5.3	17.4	28.3	45.0	578,616	51.0	49.0	5.4	16.7	25.2	41.5	494,184	16.2%	302,196	61.2%
*37			766,987	43.6	56.4	8.0	9.9	37.7	46.6	621,812	47.2	52.8	8.1	9.5	34.0	42.8	543,203	18.4%	330,472	60.8%
	37 100	0.0%	766,987	43.6	56.4	8.0	9.9	37.7	46.6	621,812	47.2	52.8	8.1	9.5	34.0	42.8	543,203	18.4%	330,472	60.8%
*38			766,987	48.8	51.2	11.8	11.5	26.9	37.6	572,486	51.7	48.3	11.5	10.8	24.6	34.9	526,974	14.8%	354,679	67.3%
	38 100	0.0%	766,987	48.8	51.2	11.8	11.5	26.9	37.6	572,486	51.7	48.3	11.5	10.8	24.6	34.9	526,974	14.8%	354,679	67.3%

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SSVR-T = Total Spanish surname voter registration

Using Census and American Community Survey Data

CONGRESSIONAL DISTRICTS - PLANC2333

				Special Ta	abulation of Citiz	zen Voting A	Age Population (CVAP) from the	2019-2023 Ame	rican Comm	unity Survey	with Margins of	f Error	
				Hispanic					Not Hispanic	or Latino				
	2020 C	ensus		CVAP				Citizo	en Voting Âge Po		VAP)			
							% Black		% American		% Native	% American		
					% Black	% Black	+ American	% White	Indian	%Asian	Hawaiian	Indian	% Asian	% Remainder
District	Total	VAP	CVAP	% Hispanic	Alone	+ White	Indian	Alone	Alone	Alone	Alone	+ White	+ White	2 or More Other
1	766,987	585,465	554,540 (±7,781)	10.4 (±0.5)	18.9 (±0.6)	0.5 (±0.1)	0.1(±0.1)	67.7 (±0.7)	0.2 (±0.1)	0.8 (±0.1)	0.1 (±0.1)	1.1 (±0.1)	0.2 (±0.1)	0.2 (±0.1)
2	766,987	565,217	504,460 (±9,657)	22.1 (±0.9)	12.8 (±0.8)	$0.6 (\pm 0.2)$	$0.1(\pm 0.1)$	57.7 (±0.9)	$0.1~(\pm 0.1)$	5.1 (±0.4)	$0.1~(\pm 0.1)$	$0.5~(\pm 0.1)$	$0.5~(\pm 0.1)$	0.3 (±0.1)
3	766,987	559,537	528,035 (±8,446)	13.8 (±0.6)	11.6 (±0.7)	$0.6 (\pm 0.1)$	0.1(±0.1)	64.5 (±0.7)	0.3 (±0.1)	7.6 (±0.5)	$0.1~(\pm 0.1)$	$0.7 (\pm 0.1)$	$0.5 (\pm 0.1)$	0.3 (±0.1)
4	766,987	576,718	530,930 (±7,778)	9.5 (±0.5)	9.6 (±0.5)	$0.6 (\pm 0.1)$	$0.1(\pm 0.1)$	$68.0~(\pm 0.6)$	$0.3 (\pm 0.1)$	9.9 (±0.5)	$0.1~(\pm 0.1)$	$1.0~(\pm 0.1)$	$0.6 (\pm 0.1)$	0.4 (±0.1)
5	766,987	575,347	511,975 (±8,041)	19.4 (±0.7)	17.0 (±0.8)	$0.7 (\pm 0.2)$	$0.2(\pm 0.1)$	58.1 (±0.7)	$0.3 (\pm 0.1)$	2.6 (±0.3)	$0.1~(\pm 0.1)$	$0.9 (\pm 0.1)$	0.4 (±0.1)	0.3 (±0.1)
6	766,987	576,920	502,070 (±7,920)	21.8 (±0.7)	$14.0~(\pm 0.7)$	$0.6 (\pm 0.1)$	$0.1(\pm 0.1)$	58.3 (±0.7)	$0.2 (\pm 0.1)$	3.5 (±0.3)	$0.2 (\pm 0.1)$	$0.7 (\pm 0.1)$	$0.4~(\pm 0.1)$	0.2 (±0.1)
7	766,987	592,451	453,310 (±8,520)	23.0 (±0.9)	18.2 (±1.0)	$0.5 (\pm 0.2)$	$0.1(\pm 0.1)$	39.6 (±0.8)	$0.1~(\pm 0.1)$	17.1 (±0.8)	$0.0~(\pm 0.1)$	0.3 (±0.1)	$0.7 (\pm 0.1)$	0.3 (±0.1)
8	766,987	572,866	508,405 (±9,752)	24.9 (±1.0)	18.0 (±0.9)	$0.7 (\pm 0.2)$	$0.1(\pm 0.1)$	49.3 (±0.8)	$0.2 (\pm 0.1)$	5.5 (±0.4)	$0.1~(\pm 0.1)$	$0.7 (\pm 0.1)$	$0.4~(\pm 0.1)$	0.3 (±0.1)
9	766,987	555,835	427,745 (±8,029)	50.3 (±1.0)	11.5 (±0.7)	$0.5 (\pm 0.2)$	$0.1(\pm 0.1)$	35.1 (±0.8)	$0.1~(\pm 0.1)$	1.7 (±0.3)	$0.0~(\pm 0.1)$	$0.4~(\pm 0.1)$	$0.1~(\pm 0.1)$	0.1 (±0.1)
10	766,987	607,084	570,815 (±8,313)	16.1 (±0.6)	$9.2 (\pm 0.4)$	$0.4~(\pm 0.1)$	$0.1(\pm 0.1)$	$68.5 (\pm 0.6)$	$0.2 (\pm 0.1)$	3.7 (±0.3)	$0.1~(\pm 0.1)$	$1.0~(\pm 0.1)$	$0.5 (\pm 0.1)$	0.3 (±0.1)
11	766,987	573,499	519,535 (±8,556)	33.5 (±0.9)	$6.6 (\pm 0.5)$	$0.4 (\pm 0.1)$	$0.1(\pm 0.1)$	55.2 (±0.7)	$0.2 (\pm 0.1)$	2.7 (±0.2)	$0.0~(\pm 0.1)$	$0.7 (\pm 0.1)$	$0.4 (\pm 0.1)$	0.2 (±0.1)
12	766,987	574,244	525,099 (±8,783)	23.7 (±0.8)	9.4 (±0.5)	$0.5 (\pm 0.1)$	$0.1(\pm 0.1)$	61.9 (±0.7)	$0.2 (\pm 0.1)$	2.7 (±0.3)	$0.1~(\pm 0.1)$	$0.8~(\pm 0.1)$	$0.4~(\pm 0.1)$	0.2 (±0.1)
13	766,987	585,859	544,645 (±7,183)	21.7 (±0.6)	$6.9 (\pm 0.4)$	$0.6 (\pm 0.1)$	$0.1(\pm 0.1)$	67.1 (±0.5)	$0.4 (\pm 0.1)$	1.5 (±0.2)	$0.1~(\pm 0.1)$	$1.0~(\pm 0.1)$	$0.5 (\pm 0.1)$	0.2 (±0.1)
14	766,987	576,965	539,165 (±8,338)	18.9 (±0.7)	17.3 (±0.7)	$0.6 (\pm 0.1)$	$0.1(\pm 0.1)$	57.1 (±0.8)	$0.2 (\pm 0.1)$	4.7 (±0.4)	$0.0~(\pm 0.1)$	$0.6~(\pm 0.1)$	$0.3~(\pm 0.1)$	0.3 (±0.1)
15	766,987	548,298	452,505 (±8,107)	74.5 (±1.0)	2.0 (±0.2)	$0.2 (\pm 0.1)$	$0.1(\pm 0.1)$	21.7 (±0.5)	$0.2 (\pm 0.1)$	0.9 (±0.2)	$0.0~(\pm 0.1)$	$0.4~(\pm 0.1)$	$0.1~(\pm 0.1)$	0.0 (±0.1)
16	766,987	575,747	495,415 (±8,693)	79.2 (±0.9)	$3.5 (\pm 0.3)$	$0.3 (\pm 0.1)$	$0.1(\pm 0.1)$	14.6 (±0.5)	$0.3 (\pm 0.1)$	1.1 (±0.2)	$0.1~(\pm 0.1)$	$0.2~(\pm 0.1)$	$0.3~(\pm 0.1)$	0.3 (±0.1)
17	766,987	577,865	546,630 (±7,705)	19.3 (±0.6)	10.7 (±0.5)	$0.8 (\pm 0.1)$	$0.1(\pm 0.1)$	64.1 (±0.6)	$0.2 (\pm 0.1)$	3.2 (±0.2)	$0.1~(\pm 0.1)$	$0.6~(\pm 0.1)$	$0.7 (\pm 0.1)$	0.3 (±0.1)
18	766,987	584,155	484,820 (±8,648)	23.7 (±0.8)	50.5 (±1.1)	$0.7 (\pm 0.2)$	$0.3(\pm 0.1)$	$17.8 \ (\pm 0.6)$	$0.2 (\pm 0.1)$	5.8 (±0.4)	$0.0~(\pm 0.1)$	$0.2~(\pm 0.1)$	$0.3~(\pm 0.1)$	0.4 (±0.1)
19	766,987	578,679	543,075 (±6,969)	33.3 (±0.7)	$6.0 (\pm 0.3)$	$0.5 (\pm 0.1)$	$0.1(\pm 0.1)$	57.6 (±0.6)	$0.2 (\pm 0.1)$	1.1 (±0.1)	$0.1~(\pm 0.1)$	$0.8 (\pm 0.1)$	$0.2 (\pm 0.1)$	0.2 (±0.1)
20	766,987	577,537	511,990 (±8,975)	65.5 (±0.9)	$10.4~(\pm 0.6)$	$0.6 (\pm 0.2)$	$0.1(\pm 0.1)$	20.5 (±0.7)	$0.2 (\pm 0.1)$	1.6 (±0.2)	$0.1~(\pm 0.1)$	$0.3~(\pm 0.1)$	$0.4~(\pm 0.1)$	0.3 (±0.1)
21	766,987	612,155	599,760 (±8,662)	30.9 (±0.8)	$3.9 (\pm 0.4)$	$0.6 (\pm 0.1)$	$0.1(\pm 0.1)$	$60.8 (\pm 0.6)$	$0.1~(\pm 0.1)$	2.0 (±0.2)	$0.1~(\pm 0.1)$	$0.7 (\pm 0.1)$	$0.5 (\pm 0.1)$	0.4 (±0.1)
22	766,987	561,423	513,440 (±10,053)	24.9 (±1.0)	$11.2 (\pm 0.7)$	$0.8~(\pm 0.3)$	$0.1(\pm 0.1)$	50.8 (±0.9)	$0.2 (\pm 0.1)$	11.0 (±0.7)	$0.0 (\pm 0.1)$	$0.4~(\pm 0.1)$	$0.4~(\pm 0.1)$	0.2 (±0.1)
23	766,987	563,720	510,330 (±8,844)	54.9 (±1.0)	4.3 (±0.4)	$0.7 (\pm 0.2)$	$0.1(\pm 0.1)$	36.1 (±0.7)	$0.2 (\pm 0.1)$	2.3 (±0.3)	$0.1~(\pm 0.1)$	$0.5~(\pm 0.1)$	$0.5 (\pm 0.1)$	$0.4 (\pm 0.1)$
24	766,987	585,881	524,470 (±7,944)	$13.7 (\pm 0.6)$	$7.7 (\pm 0.5)$	$0.7 (\pm 0.3)$	$0.1(\pm 0.1)$	69.2 (±0.7)	$0.2 (\pm 0.1)$	6.6 (±0.4)	$0.2 (\pm 0.1)$	$0.7 (\pm 0.1)$	$0.6 (\pm 0.1)$	0.3 (±0.1)
25	766,987	576,023	529,660 (±8,092)	20.1 (±0.7)	19.8 (±0.8)	$0.5 (\pm 0.1)$	$0.2(\pm 0.1)$	55.6 (±0.6)	$0.2 (\pm 0.1)$	2.3 (±0.3)	$0.1~(\pm 0.1)$	$0.7 (\pm 0.1)$	$0.2 (\pm 0.1)$	0.4 (±0.1)
26	766,987	573,937	553,205 (±8,107)	14.9 (±0.6)	10.3 (±0.6)	$0.6 (\pm 0.1)$	$0.2(\pm 0.1)$	65.3 (±0.7)	0.2 (±0.1)	6.7 (±0.4)	$0.1~(\pm 0.1)$	$0.7 (\pm 0.1)$	0.6 (±0.1)	0.3 (±0.1)
27	766,987	575,420	542,955 (±8,091)	36.8 (±0.9)	7.3 (±0.4)	$0.4 (\pm 0.1)$	$0.1(\pm 0.1)$	52.8 (±0.6)	0.1 (±0.1)	1.3 (±0.2)	$0.1~(\pm 0.1)$	$0.7 (\pm 0.1)$	0.2 (±0.1)	0.2 (±0.1)
28	766,987	542,258	412,510 (±7,450)	86.7 (±0.7)	0.7 (±0.2)	$0.1~(\pm 0.1)$	$0.0(\pm 0.1)$	11.5 (±0.5)	0.2 (±0.1)	0.5 (±0.1)	$0.0~(\pm 0.1)$	$0.2~(\pm 0.1)$	$0.1~(\pm 0.1)$	0.0 (±0.1)
29	766,987	548,260	420,860 (±8,908)	43.3 (±1.1)	32.7 (±1.1)	$0.6 (\pm 0.2)$	$0.3(\pm 0.1)$	17.8 (±0.7)	0.2 (±0.1)	4.2 (±0.5)	$0.1~(\pm 0.1)$	$0.2 (\pm 0.1)$	0.2 (±0.1)	0.4 (±0.2)
30	766,987	555,763	479,355 (±9,026)	25.0 (±0.9)	50.2 (±1.1)	$0.8 (\pm 0.2)$	$0.4(\pm 0.1)$	18.6 (±0.7)	0.2 (±0.1)	3.9 (±0.4)	$0.1~(\pm 0.1)$	0.3 (±0.1)	0.2 (±0.1)	0.4 (±0.1)
31	766,987	571,338	568,625 (±7,977)	19.3 (±0.6)	13.7 (±0.6)	$1.0~(\pm 0.2)$	$0.1(\pm 0.1)$	60.3 (±0.6)	0.1 (±0.1)	2.9 (±0.3)	$0.4 (\pm 0.1)$	$0.9 (\pm 0.1)$	0.6 (±0.1)	0.6 (±0.1)
32	766,987	592,618	520,325 (±7,958)	16.0 (±0.6)	14.9 (±0.8)	$0.7 (\pm 0.2)$	$0.2(\pm 0.1)$	58.7 (±0.6)	0.2 (±0.1)	7.4 (±0.4)	$0.1~(\pm 0.1)$	$0.7 (\pm 0.1)$	$0.7 (\pm 0.1)$	0.4 (±0.1)
33	766,987	580,868	427,065 (±7,363)	38.2 (±1.0)	19.6 (±0.8)	$0.7 (\pm 0.2)$	$0.1(\pm 0.1)$	35.5 (±0.7)	0.3 (±0.1)	4.4 (±0.3)	$0.0 (\pm 0.1)$	$0.5 (\pm 0.1)$	0.5 (±0.1)	0.3 (±0.1)
34	766,987	565,686	493,330 (±7,994)	71.9 (±0.9)	1.9 (±0.2)	$0.2 (\pm 0.1)$	$0.0(\pm 0.1)$	24.2 (±0.6)	0.2 (±0.1)	1.2 (±0.2)	$0.0~(\pm 0.1)$	0.3 (±0.1)	0.1 (±0.1)	0.1 (±0.1)

The American Community Survey provided estimated citizen voting age population (CVAP) data at the block group level in a Special Tabulation. Because the MOE can only be calculated using whole block groups with more than 50% of the population in a district are included in the analysis. The Red-118 report provides a summary of the block groups used in the analysis.

The percent for each CVAP population category is that group's CVAP divided by the CVAP total.

Numbers in parentheses are margins of error at 90% confidence level.

Using Census and American Community Survey Data

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				Special Ta	bulation of Citiz	zen Voting A	Age Population (CVAP) from the	e 2019-2023 Ame	erican Comm	unity Survey	with Margins of	f Error						
	2020 C	ensus		Hispanic CVAP				Citiz	Not Hispanic en Voting Age Po		VAP)								
						Citizen Voting Age Population (CVAP) % Black % American % Native % American % Black % Black + American % White Indian % Asian Hawaiian Indian % Asian % Remainder													
					% Black	% Black	+ American	% White	Indian	%Asian	Hawaiian	Indian	,						
District	Total	VAP	CVAP	% Hispanic	Alone	+ White	Indian	Alone	Alone	Alone	Alone	+ White	+ White	2 or More Other					
35	766,987	571,449	538,785 (±8,668)	51.6 (±0.9)	7.5 (±0.5)	0.5 (±0.1)	$0.1(\pm 0.1)$	37.2 (±0.6)	0.1 (±0.1)	1.6 (±0.2)	0.1 (±0.1)	0.5 (±0.1)	0.4 (±0.1)	0.3 (±0.1)					
36	766,987	577,079	523,834 (±8,258)	19.5 (±0.7)	18.1 (±0.7)	$0.7 (\pm 0.2)$	$0.1(\pm 0.1)$	54.1 (±0.7)	$0.2 (\pm 0.1)$	5.9 (±0.4)	$0.0 (\pm 0.1)$	$0.8 (\pm 0.1)$	$0.3~(\pm 0.1)$	$0.2 (\pm 0.1)$					
37	766,987	621,812	554,685 (±8,509)	28.6 (±0.9)	9.3 (±0.5)	$0.6 (\pm 0.1)$	$0.1(\pm 0.1)$	54.0 (±0.6)	0.2 (±0.1)	4.9 (±0.3)	$0.1 (\pm 0.1)$	0.6 (±0.1)	1.1 (±0.2)	0.5 (±0.2)					
38	766,986	570,722	501,765 (±9,590)	20.5 (±0.9)	11.4 (±0.8)	$0.6 (\pm 0.2)$	$0.1(\pm 0.1)$	56.5 (±0.7)	$0.1~(\pm 0.1)$	9.2 (±0.6)	$0.0 (\pm 0.1)$	0.5 (±0.1)	$0.7 (\pm 0.2)$	0.3 (±0.1)					

Plan Overlap Population Analysis

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PLANC2333 Compared with PLANC2331 **2024 General Election**

				T	otal Population	and Percen	tages				Vot	ing Age Popula	ation and Pe	rcentages			Total Voter R	egistration	Tu	urnout
PLANC2333	PLA	NC2331	Total	Anglo	Non-Anglo	Asian	Black	Hispanic	B+H	VAP	Anglo	Non-Anglo	Asian	Black	Hispanic	B+H	Total	SSVR-T	Total	TO/VR
*1			766,987	59.5	40.5	1.6	19.6	17.1	36.3	585,465	63.1	36.9	1.5	18.6	14.3	32.7	519,688	7.3%	327,201	63.0%
	1	100.0%	766,987	59.5	40.5	1.6	19.6	17.1	36.3	585,465	63.1	36.9	1.5	18.6	14.3	32.7	519,688	7.3%	327,201	63.0%
2			766,987	49.2	50.8	7.4	13.2	28.6	41.1	565,217	52.7	47.3	7.3	12.3	25.8	37.6	523,611	16.6%	338,382	64.6%
	2	91.2%	699,671	47.6	52.4	7.6	13.8	29.5	42.5	515,271	51.1	48.9	7.5	12.8	26.6	38.9	473,440	17.1%	303,848	64.2%
	9	8.3%	63,425	69.1	30.9	4.6	7.2	16.4	23.2	47,142	71.8	28.2	4.3	6.7	14.3	20.8	48,585	10.3%	33,841	69.7%
	29	0.5%	3,891	8.1	91.9	14.9	9.8	67.5	76.6	2,804	9.3	90.7	17.0	10.2	63.8	73.2	1,586	46.2%	693	43.7%
	38	0.0%	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0%	0	0.0%
*3			766,987	54.2	45.8	11.9	12.3	19.5	31.2	559,537	57.8	42.2	11.2	11.4	17.2	28.3	549,228	9.8%	372,052	67.7%
	3	100.0%	766,987	54.2	45.8	11.9	12.3	19.5	31.2	559,537	57.8	42.2	11.2	11.4	17.2	28.3	549,228	9.8%	372,052	67.7%
*4			766,987	57.4	42.6	17.1	10.5	12.3	22.4	576,718	60.7	39.3	15.6	9.9	10.9	20.5	538,736	6.1%	369,151	68.5%
	4	100.0%	766,987	57.4	42.6	17.1	10.5	12.3	22.4	576,718	60.7	39.3	15.6	9.9	10.9	20.5	538,736	6.1%	369,151	68.5%
*5			766,987	47.2	52.8	3.9	17.5	29.8	46.7	575,347	51.4	48.6	3.8	16.5	26.2	42.4	473,830	15.3%	294,963	62.3%
	5	100.0%	766,987	47.2	52.8	3.9	17.5	29.8	46.7	575,347	51.4	48.6	3.8	16.5	26.2	42.4	473,830	15.3%	294,963	62.3%
6			766,987	46.8	53.2	5.8	13.7	31.7	44.7	576,920	50.7	49.3	5.9	12.9	28.2	40.7	487,412	16.4%	311,542	63.9%
	6	97.9%	750,719	46.4	53.6	6.0	13.8	32.0	45.1	564,243	50.3	49.7	6.0	12.9	28.5	41.1	474,893	16.6%	303,358	63.9%
	17	2.1%	16,268	65.9	34.1	1.1	11.2	17.4	28.2	12,677	70.1	29.9	1.0	10.0	14.3	24.2	12,519	9.0%	8,184	65.4%
7			766,987	28.2	71.8	19.1	17.4	35.2	51.6	592,451	31.2	68.8	18.9	16.5	32.8	48.5	426,600	16.6%	256,426	60.1%
	7	93.8%	719,756	28.7	71.3	18.9	17.4	34.8	51.2	555,965	31.7	68.3	18.7	16.5	32.5	48.3	400,491	16.2%	242,066	60.4%
	8	4.5%	34,723	5.7	94.3	24.8	21.4	48.1	68.3	25,644	6.5	93.5	27.6	20.3	45.3	64.7	15,998	28.9%	7,306	45.7%
	18	0.3%	2,613	29.1	70.9	9.8	9.8	50.4	59.2	2,126	34.0	66.0	11.6	10.3	43.2	52.6	1,237	24.0%	659	53.3%
	38	1.3%	9,895	67.7	32.3	11.1	4.6	15.0	19.2	8,716	69.7	30.3	10.0	4.1	14.1	18.1	8,874	8.3%	6,395	72.1%
8			766,987	38.8	61.2	7.5	18.6	34.1	51.7	572,866	42.0	58.0	7.8	17.6	31.3	48.2	497,894	18.0%	308,762	62.0%
	2	7.3%	56,050	45.2	54.8	2.6	9.6	40.7	49.8	40,836	50.0	50.0	2.6	9.1	36.2	44.9	36,642	19.6%	22,077	60.3%
	7	2.6%	19,730	13.7	86.3	8.7	50.7	27.5	76.0	14,849	16.0	84.0	9.7	47.4	27.0	72.6	9,469	15.2%	4,466	47.2%
	8	90.0%	690,214	39.0	61.0	7.9	18.4	33.8	51.2	516,445	42.1	57.9	8.1	17.4	31.0	47.7	451,202	17.9%	281,820	62.5%
	22	0.0%	45	8.9	91.1	15.6	24.4	53.3	71.1	32	12.5	87.5	12.5	25.0	56.3	71.9	18	33.3%	8	44.4%
	38	0.1%	948	24.9	75.1	6.0	19.2	51.5	68.8	704	26.0	74.0	6.7	19.9	48.2	66.6	563	34.8%	391	69.4%
9			766,987	25.1	74.9	1.9	10.4	62.1	71.7	555,835	28.3	71.7	2.0	10.2	58.6	68.3	380,668	43.7%	199,199	52.3%
	2	0.1%	665	21.7	78.3	12.5	40.6	25.6	66.0	452	20.1	79.9	12.8	43.1	24.1	67.0	447	13.4%	332	74.3%
	9	85.4%	654,841	21.3	78.7	2.1	10.5	65.9	75.6	473,607	24.2	75.8	2.2	10.3	62.6	72.3	316,295	48.0%	164,052	51.9%
	36	14.5%	111,481	47.6	52.4	0.8	9.7	40.0	49.3	81,776	51.5	48.5	0.8	10.0	35.6	45.2	63,926	22.9%	34,815	54.5%
*10			766,987	59.8	40.2	6.9	10.4	21.1	30.9	607,084	62.5	37.5	6.6	9.9	18.9	28.4	533,403	10.0%	355,103	66.6%
	10	100.0%	766,987	59.8	40.2	6.9	10.4	21.1	30.9	607,084	62.5	37.5	6.6	9.9	18.9	28.4	533,403	10.0%	355,103	66.6%
*11			766,987	47.3	52.7	5.0	7.6	38.7	45.5	573,499	51.1	48.9	4.7	7.0	35.3	41.9	480,193	25.5%	293,774	61.2%
	11	100.0%	766,987	47.3	52.7	5.0	7.6	38.7	45.5	573,499	51.1	48.9	4.7	7.0	35.3	41.9	480,193	25.5%	293,774	61.2%

^{* =} The district in the first plan is identical to the district in the second plan. For technical reasons, election results in Texas Legislative Council reports may vary slightly from the official election results. Complete official results for all elections are maintained by the Office of the Texas Secretary of State. SSVR-T = Total Spanish surname voter registration

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Plan Overlap Population Analysis

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CONGRESSIONAL DISTRICTS PLANC2333 Compared with PLANC2331 2024 General Election

				T	otal Population	and Percen	tages				Vot	ing Age Popula	ation and Pe	rcentages			Total Voter R	egistration	Tu	urnout
PLANC2333	PLA	NC2331	Total	Anglo	Non-Anglo	Asian	Black	Hispanic	B+H	VAP	Anglo	Non-Anglo	Asian	Black	Hispanic	B+H	Total	SSVR-T	Total	TO/VR
*12			766,987	49.7	50.3	4.5	10.8	33.2	43.4	574,244	53.8	46.2	4.4	9.9	29.8	39.3	499,584	18.6%	316,070	63.3%
	12	100.0%	766,987	49.7	50.3	4.5	10.8	33.2	43.4	574,244	53.8	46.2	4.4	9.9	29.8	39.3	499,584	18.6%	316,070	63.3%
*13			766,987	57.9	42.1	3.3	8.4	28.1	35.8	585,859	61.8	38.2	3.1	7.7	24.6	31.9	491,319	16.3%	304,892	62.1%
	13	100.0%	766,987	57.9	42.1	3.3	8.4	28.1	35.8	585,859	61.8	38.2	3.1	7.7	24.6	31.9	491,319	16.3%	304,892	62.1%
14			766,987	50.3	49.7	7.0	17.2	24.1	40.7	576,965	53.6	46.4	6.6	16.5	21.6	37.6	520,333	14.2%	336,681	64.7%
	14	88.6%	679,823	53.1	46.9	4.4	16.1	24.9	40.3	515,967	56.3	43.7	4.3	15.3	22.2	37.1	452,695	14.6%	289,323	63.9%
	18	4.0%	30,535	16.8	83.2	12.3	42.3	29.2	70.1	21,368	18.5	81.5	12.7	41.5	27.3	67.9	25,813	16.4%	17,397	67.4%
	22	7.4%	56,629	35.2	64.8	34.3	18.1	12.1	29.4	39,630	36.7	63.3	33.9	17.7	11.0	28.1	41,825	8.0%	29,961	71.6%
*15			766,987	15.3	84.7	1.3	1.9	81.2	82.7	548,298	17.9	82.1	1.3	1.9	78.3	80.0	430,390	68.4%	229,103	53.2%
	15	100.0%	766,987	15.3	84.7	1.3	1.9	81.2	82.7	548,298	17.9	82.1	1.3	1.9	78.3	80.0	430,390	68.4%	229,103	53.2%
*16			766,987	11.8	88.2	2.2	4.5	82.0	85.4	575,747	13.0	87.0	2.2	4.1	80.7	84.1	472,064	66.8%	232,168	49.2%
	16	100.0%	766,987	11.8	88.2	2.2	4.5	82.0	85.4	575,747	13.0	87.0	2.2	4.1	80.7	84.1	472,064	66.8%	232,168	49.2%
17			766,987	55.1	44.9	6.5	12.3	24.4	35.9	577,865	59.0	41.0	5.9	11.4	21.5	32.4	498,507	13.9%	322,595	64.7%
	6	2.1%	16,268	79.0	21.0	0.9	3.0	13.9	16.6	12,494	81.7	18.3	0.8	2.7	11.2	13.7	13,188	8.6%	8,875	67.3%
	17	97.9%	750,719	54.6	45.4	6.6	12.5	24.6	36.3	565,371	58.5	41.5	6.0	11.6	21.8	32.9	485,319	14.0%	313,720	64.6%
18			766,987	12.8	87.2	7.5	44.8	35.5	79.1	584,155	14.7	85.3	8.2	45.0	32.2	76.3	455,544	18.8%	244,929	53.8%
	7	2.3%	18,002	5.4	94.6	16.0	32.8	46.1	77.6	12,737	6.5	93.5	17.5	32.1	44.2	75.2	5,806	26.5%	2,259	38.9%
	9	4.4%	34,078	6.6	93.4	1.1	30.3	62.7	91.7	22,971	7.8	92.2	1.2	29.8	61.2	90.2	16,384	42.5%	8,109	49.5%
	18	91.0%	697,637	12.9	87.1	7.5	46.2	33.9	78.9	536,287	14.9	85.1	8.2	46.3	30.7	76.1	423,465	17.7%	228,601	54.0%
	22	0.1%	852	37.9	62.1	25.0	18.9	17.4	35.1	676	39.2	60.8	24.4	18.9	15.5	33.4	633	13.4%	436	68.9%
	29	2.1%	16,418	26.0	74.0	8.3	30.5	34.6	64.1	11,484	27.6	72.4	8.4	31.0	32.0	62.4	9,256	20.9%	5,524	59.7%
*19			766,987	50.2	49.8	2.4	8.0	38.3	45.4	578,679	53.7	46.3	2.4	7.4	34.7	41.7	465,180	27.7%	283,067	60.9%
	19	100.0%	766,987	50.2	49.8	2.4	8.0	38.3	45.4	578,679	53.7	46.3	2.4	7.4	34.7	41.7	465,180	27.7%	283,067	60.9%
*20			766,987	16.1	83.9	4.0	11.5	69.3	79.2	577,537	18.4	81.6	3.9	10.8	66.9	76.7	441,774	56.0%	228,241	51.7%
	20	100.0%	766,987	16.1	83.9	4.0	11.5	69.3	79.2	577,537	18.4	81.6	3.9	10.8	66.9	76.7	441,774	56.0%	228,241	51.7%
*21			766,987	54.3	45.7	4.5	5.3	34.6	39.1	612,155	57.3	42.7	4.2	4.9	31.9	36.3	601,401	22.7%	417,236	69.4%
	21	100.0%	766,987	54.3	45.7	4.5	5.3	34.6	39.1	612,155	57.3	42.7	4.2	4.9	31.9	36.3	601,401	22.7%	417,236	69.4%
22			766,987	43.0	57.0	14.9	12.2	28.9	40.4	561,423	45.9	54.1	14.3	11.4	27.0	37.9	514,944	17.7%	337,173	65.5%
	7	0.9%	6,821	23.5	76.5	65.5	5.2	5.4	10.4	5,341	25.5	74.5	63.7	4.7	5.6	10.2	4,828	4.1%	3,144	65.1%
	8	3.2%	24,694	27.3	72.7	11.4	19.4	41.9	59.8	17,189	29.4	70.6	11.4	17.9	40.7	57.5	19,478	25.9%	12,292	63.1%
	14	3.2%	24,887	33.2	66.8	1.1	11.4	53.6	63.7	18,344	37.4	62.6	1.0	10.3	49.8	59.5	14,092	36.8%	6,886	48.9%
	18	0.1%	1,124	30.2	69.8	26.9	16.5	25.6	41.5	876	34.5	65.5	27.9	15.6	21.7	36.8	744	17.9%	509	68.4%
	22	92.5%	709,461	44.1	55.9	14.9	12.1	27.9	39.2	519,673	46.9	53.1	14.3	11.3	26.0	36.8	475,802	17.0%	314,342	66.1%
*23			766,987	30.5	69.5	4.1	5.6	59.7	64.4	563,720	33.4	66.6	3.8	5.2	56.9	61.5	534,647	45.5%	321,023	60.0%
	23	100.0%	766,987	30.5	69.5	4.1	5.6	59.7	64.4	563,720	33.4	66.6	3.8	5.2	56.9	61.5	534,647	45.5%	321,023	60.0%

^{* =} The district in the first plan is identical to the district in the second plan.

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SSVR-T = Total Spanish surname voter registration

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CONGRESSIONAL DISTRICTS PLANC2333 Compared with PLANC2331 2024 General Election

				Т	otal Population	and Percen	tages				Vot	ing Age Popula	tion and Per	centages			Total Voter Re	gistration	Τυ	ırnout
PLANC2333	PLA	NC2331	Total	Anglo	Non-Anglo	Asian	Black	Hispanic	B+H	VAP	Anglo	Non-Anglo	Asian	Black	Hispanic	B+H	Total	SSVR-T	Total	TO/VR
*24			766,987	60.0	40.0	11.3	8.7	17.8	25.9	585,881	63.4	36.6	10.5	7.8	15.9	23.3	538,118	9.6%	375,816	69.8%
	24	100.0%	766,987	60.0	40.0	11.3	8.7	17.8	25.9	585,881	63.4	36.6	10.5	7.8	15.9	23.3	538,118	9.6%	375,816	69.8%
*25			766,987	46.7	53.3	3.6	20.8	27.3	47.4	576,023	50.9	49.1	3.5	19.9	23.8	43.2	496,086	13.8%	310,686	62.6%
	25	100.0%	766,987	46.7	53.3	3.6	20.8	27.3	47.4	576,023	50.9	49.1	3.5	19.9	23.8	43.2	496,086	13.8%	310,686	62.6%
*26			766,987	55.6	44.4	10.2	11.6	20.3	31.3	573,937	58.9	41.1	9.8	10.7	18.0	28.3	572,023	10.1%	388,007	67.8%
	26	100.0%	766,987	55.6	44.4	10.2	11.6	20.3	31.3	573,937	58.9	41.1	9.8	10.7	18.0	28.3	572,023	10.1%	388,007	67.8%
*27			766,987	44.0	56.0	2.4	8.0	44.6	51.7	575,420	48.2	51.8	2.2	7.5	40.5	47.6	514,361	28.1%	325,157	63.2%
	27	100.0%	766,987	44.0	56.0	2.4	8.0	44.6	51.7	575,420	48.2	51.8	2.2	7.5	40.5	47.6	514,361	28.1%	325,157	63.2%
*28			766,987	7.4	92.6	0.8	0.7	90.8	91.2	542,258	8.6	91.4	0.8	0.7	89.5	90.0	421,469	80.2%	200,053	47.5%
	28	100.0%	766,987	7.4	92.6	0.8	0.7	90.8	91.2	542,258	8.6	91.4	0.8	0.7	89.5	90.0	421,469	80.2%	200,053	47.5%
29			766,987	10.8	89.2	3.7	27.3	58.5	84.7	548,260	12.8	87.2	4.1	27.3	55.7	82.2	365,573	36.2%	180,548	49.4%
	2	1.3%	9,994	23.1	76.9	13.9	25.7	37.4	61.9	7,554	27.4	72.6	14.5	23.4	34.3	57.1	6,156	24.0%	3,478	56.5%
	7	0.3%	2,621	12.6	87.4	1.6	4.3	80.8	84.6	2,087	14.1	85.9	1.4	4.1	79.4	83.3	1,656	68.2%	929	56.1%
	18	0.1%	517	6.6	93.4	1.5	17.8	75.8	92.3	399	8.0	92.0	1.3	18.0	74.2	91.2	327	46.2%	180	55.0%
	29	97.4%	746,678	10.6	89.4	3.6	27.5	58.6	85.0	533,009	12.6	87.4	4.0	27.5	55.9	82.6	353,954	36.2%	174,379	49.3%
	38	0.9%	7,177	12.3	87.7	4.5	22.0	61.2	82.2	5,211	14.5	85.5	4.9	22.4	57.8	79.6	3,480	39.4%	1,582	45.5%
*30			766,987	13.3	86.7	5.0	46.2	35.6	80.7	555,763	15.4	84.6	5.2	46.6	32.4	78.3	447,391	19.0%	245,289	54.8%
	30	100.0%	766,987	13.3	86.7	5.0	46.2	35.6	80.7	555,763	15.4	84.6	5.2	46.6	32.4	78.3	447,391	19.0%	245,289	54.8%
*31			766,987	52.8	47.2	5.4	17.2	23.3	38.9	571,338	56.9	43.1	5.0	15.5	20.6	35.0	559,425	13.1%	353,082	63.1%
	31	100.0%	766,987	52.8	47.2	5.4	17.2	23.3	38.9	571,338	56.9	43.1	5.0	15.5	20.6	35.0	559,425	13.1%	353,082	63.1%
*32			766,987	49.2	50.8	10.2	14.4	24.5	38.3	592,618	52.4	47.6	10.3	13.6	21.7	34.9	500,847	11.3%	325,605	65.0%
	32	100.0%	766,987	49.2	50.8	10.2	14.4	24.5	38.3	592,618	52.4	47.6	10.3	13.6	21.7	34.9	500,847	11.3%	325,605	65.0%
*33			766,987	22.5	77.5	6.3	15.8	55.0	70.0	580,868	26.8	73.2	6.4	15.7	50.3	65.4	393,230	31.2%	210,234	53.5%
	33	100.0%	766,987	22.5	77.5	6.3	15.8	55.0	70.0	580,868	26.8	73.2	6.4	15.7	50.3	65.4	393,230	31.2%	210,234	53.5%
*34			766,987	18.7	81.3	1.9	2.5	76.6	78.5	565,686	21.3	78.7	2.0	2.4	73.7	75.8	455,092	64.5%	242,155	53.2%
	34	100.0%	766,987	18.7	81.3	1.9	2.5	76.6	78.5	565,686	21.3	78.7	2.0	2.4	73.7	75.8	455,092	64.5%	242,155	53.2%
*35		400.004	766,987	31.3	68.7	2.7	8.8	57.1	64.6	571,449	34.6	65.4	2.6	8.2	53.7	61.2	511,254	42.4%	303,030	59.3%
	35	100.0%	766,987	31.3	68.7	2.7	8.8	57.1	64.6	571,449	34.6	65.4	2.6	8.2	53.7	61.2	511,254	42.4%	303,030	59.3%
36		4.004	766,987	45.2	54.8	7.6	19.7	26.5	45.4	577,079	48.5	51.5	7.5	18.7	23.9	42.1	501,968	15.7%	313,436	62.4%
	9	1.9%	14,643	31.7	68.3	2.0	12.4	53.1	64.7	10,510	36.6	63.4	2.1	11.1	48.8	59.4	6,982	35.2%	3,572	51.2%
	14	8.1%	62,277	35.5	64.5	14.4	22.5	27.1	48.8	45,468	38.1	61.9	14.0	22.2	24.7	46.3	42,373	18.2%	27,896	65.8%
	18	4.5%	34,561	20.4	79.6	26.1	35.2	18.9	52.7	24,261	21.9	78.1	25.6	35.0	17.6	51.6	22,355	14.5%	14,587	65.3%
+25	36	85.5%	655,506	47.7	52.3	6.1	18.8	26.3	44.3	496,840	50.9	49.1	6.1	17.8	23.5	40.8	430,258	15.2%	267,381	62.1%
*37		100.00/	766,987	43.6	56.4	8.0	9.9	37.7	46.6	621,812	47.2	52.8	8.1	9.5	34.0	42.8	543,203	18.4%	330,472	60.8%
	37	100.0%	766,987	43.6	56.4	8.0	9.9	37.7	46.6	621,812	47.2	52.8	8.1	9.5	34.0	42.8	543,203	18.4%	330,472	60.8%

^{* =} The district in the first plan is identical to the district in the second plan.
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SSVR-T = Total Spanish surname voter registration

Plan Overlap Population Analysis

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CONGRESSIONAL DISTRICTS PLANC2333 Compared with PLANC2331 2024 General Election

				T	otal Populatio	n and Percen	tages				Voti	ing Age Popula	ition and Pei	centages			Total Voter R	egistration	Tı	urnout
PLANC2333	PLA	NC2331	Total	Anglo	Non-Anglo	Asian	Black	Hispanic	B+H	VAP	Anglo	Non-Anglo	Asian	Black	Hispanic	B+H	Total	SSVR-T	Total	TO/VR
38			766,986	48.9	51.1	11.9	11.5	26.6	37.3	570,722	51.8	48.2	11.7	10.7	24.4	34.6	529,527	14.7%	357,495	67.5%
	2	0.1%	607	41.7	58.3	9.1	12.2	36.4	47.1	448	48.7	51.3	9.8	8.7	31.3	38.8	417	20.4%	294	70.5%
	7	0.0%	57	73.7	26.3	19.3	0.0	7.0	7.0	51	78.4	21.6	15.7	0.0	5.9	5.9	43	4.7%	28	65.1%
	8	2.3%	17,355	50.9	49.1	14.3	10.0	23.3	32.8	12,368	55.0	45.0	13.1	9.2	20.9	29.7	15,010	13.6%	10,862	72.4%
	38	97.7%	748,967	48.9	51.1	11.9	11.5	26.7	37.4	557,855	51.8	48.2	11.6	10.8	24.4	34.7	514,057	14.7%	346,311	67.4%

^{* =} The district in the first plan is identical to the district in the second plan.

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SSVR-T = Total Spanish surname voter registration

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CONGRESSIONAL DISTRICTS PLANC2333 Compared with PLANC2193 2024 General Election

	Total Population and Percentages								Voting Age Population and Percentages							Total Voter Ro	T	urnout		
PLANC2333	PLA	NC2193	Total	Anglo	Non-Anglo	Asian	Black	Hispanic	B+H	VAP	Anglo	Non-Anglo	Asian	Black	Hispanic	B+H	Total	SSVR-T	Total	TO/VR
1			766,987	59.5	40.5	1.6	19.6	17.1	36.3	585,465	63.1	36.9	1.5	18.6	14.3	32.7	519,688	7.3%	327,201	63.0%
	1	84.8%	650,250	59.7	40.3	1.7	20.2	16.3	36.0	496,304	63.2	36.8	1.6	19.2	13.5	32.5	445,538	6.9%	279,841	62.8%
	4	0.2%	1,672	78.3	21.7	0.7	10.8	6.7	17.2	1,271	80.6	19.4	0.2	10.4	5.0	14.9	1,557	1.8%	1,050	67.4%
	6	6.6%	50,412	59.7	40.3	0.8	14.0	23.4	37.1	37,887	63.5	36.5	0.8	13.6	19.7	33.2	32,302	9.6%	20,567	63.7%
	17	8.4%	64,653	57.5	42.5	1.6	18.0	21.0	38.6	50,003	61.7	38.3	1.6	16.7	17.9	34.3	40,291	9.9%	25,743	63.9%
2			766,987	49.2	50.8	7.4	13.2	28.6	41.1	565,217	52.7	47.3	7.3	12.3	25.8	37.6	523,611	16.6%	338,382	64.6%
	2	79.8%	612,027	53.2	46.8	6.4	11.9	26.7	37.9	447,911	56.8	43.2	6.1	11.1	23.9	34.5	429,091	15.4%	281,547	65.6%
	8	2.1%	16,411	68.9	31.1	7.0	5.7	15.8	21.1	12,246	71.3	28.7	6.1	5.2	14.5	19.4	14,260	10.4%	10,209	71.6%
	18	7.7%	59,105	16.7	83.3	12.1	23.1	48.0	69.9	43,558	19.7	80.3	13.0	21.5	45.2	65.8	30,286	31.9%	15,551	51.3%
	38	10.4%	79,444	38.2	61.8	12.0	17.9	31.4	48.2	61,502	42.4	57.6	11.9	16.2	28.3	43.9	49,974	19.3%	31,075	62.2%
3			766,987	54.2	45.8	11.9	12.3	19.5	31.2	559,537	57.8	42.2	11.2	11.4	17.2	28.3	549,228	9.8%	372,052	67.7%
	1	7.0%	53,579	54.1	45.9	1.0	12.3	30.5	42.2	39,978	59.0	41.0	0.8	11.8	25.7	37.3	34,732	13.7%	21,069	60.7%
	3	75.9%	582,192	55.8	44.2	12.0	12.2	17.7	29.4	422,751	59.3	40.7	11.2	11.3	15.7	26.6	435,553	9.4%	300,280	68.9%
	4	12.8%	97,919	54.0	46.0	15.6	12.0	16.2	27.8	71,862	57.5	42.5	14.9	11.1	14.2	25.0	61,867	8.7%	40,865	66.1%
	32	4.3%	33,297	27.0	73.0	15.9	13.9	42.0	55.3	24,946	30.9	69.1	15.7	13.2	38.6	51.5	17,076	17.5%	9,838	57.6%
4			766,987	57.4	42.6	17.1	10.5	12.3	22.4	576,718	60.7	39.3	15.6	9.9	10.9	20.5	538,736	6.1%	369,151	68.5%
	1	3.1%	23,918	66.5	33.5	0.9	19.9	9.4	29.0	19,258	67.3	32.7	0.8	19.5	9.0	28.3	15,697	3.1%	9,959	63.4%
	3	21.9%	168,075	54.9	45.1	24.8	7.8	10.6	18.1	124,002	57.8	42.2	23.3	7.3	9.6	16.7	123,362	6.0%	88,501	71.7%
	4	69.3%	531,847	58.4	41.6	14.6	10.8	13.1	23.5	404,130	61.9	38.1	13.4	10.1	11.4	21.3	369,115	6.3%	249,393	67.6%
	26	5.3%	40,558	50.1	49.9	27.3	10.8	10.2	20.4	27,393	53.2	46.8	25.1	10.6	9.3	19.5	29,284	5.8%	20,557	70.2%
	32	0.3%	2,589	36.8	63.2	6.8	14.4	39.7	53.6	1,935	41.4	58.6	7.3	11.8	36.7	48.1	1,278	18.7%	741	58.0%
5			766,987	47.2	52.8	3.9	17.5	29.8	46.7	575,347	51.4	48.6	3.8	16.5	26.2	42.4	473,830	15.3%	294,963	62.3%
	5	76.1%	583,844	47.0	53.0	3.5	16.4	31.4	47.2	432,661	51.6	48.4	3.6	15.0	27.6	42.2	370,876	16.5%	228,748	61.7%
	6	7.6%	57,922	57.1	42.9	0.9	21.2	19.2	39.9	47,381	58.4	41.6	0.8	21.4	17.6	38.8	30,672	8.0%	19,434	63.4%
	24	3.5%	26,803	68.8	31.2	4.2	12.1	13.5	25.2	19,860	70.2	29.8	3.8	12.0	12.1	23.9	18,289	6.4%	13,695	74.9%
	30	0.0%	151	1.3	98.7	2.0	37.7	55.6	93.4	105	0.0	100.0	2.9	45.7	47.6	93.3	99	31.3%	50	50.5%
	32	12.8%	98,267	37.0	63.0	7.6	23.7	30.8	53.8	75,340	40.6	59.4	7.3	23.2	27.7	50.4	53,894	13.6%	33,036	61.3%
6			766,987	46.8	53.2	5.8	13.7	31.7	44.7	576,920	50.7	49.3	5.9	12.9	28.2	40.7	487,412	16.4%	311,542	63.9%
	6	63.1%	484,163	45.7	54.3	3.9	12.7	35.8	47.9	359,841	49.6	50.4	3.9	12.0	32.1	43.7	314,798	18.3%	200,298	63.6%
	24	0.0%	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0%	0	0.0%
	25	27.8%	213,261	60.4	39.6	5.8	13.1	18.2	30.7	166,153	63.7	36.3	5.8	11.9	15.7	27.3	146,839	11.1%	98,715	67.2%
	33	9.1%	69,563	13.5	86.5	19.6	22.5	44.2	65.7	50,926	16.1	83.9	19.7	22.3	41.4	63.0	25,775	24.3%	12,529	48.6%
7			766,987	28.2	71.8	19.1	17.4	35.2	51.6	592,451	31.2	68.8	18.9	16.5	32.8	48.5	426,600	16.6%	256,426	60.1%
	7	74.6%	572,006	29.0	71.0	21.8	18.3	30.7	48.0	443,306	31.9	68.1	21.5	17.3	28.8	45.4	324,621	14.0%	196,489	60.5%
	9	16.0%	122,527	9.0	91.0	12.8	19.3	59.0	77.0	88,810	10.8	89.2	14.1	19.2	55.9	73.9	43,353	32.1%	20,007	46.1%
	18	5.5%	41,884	63.2	36.8	8.1	5.6	21.4	26.6	35,122	64.7	35.3	7.5	5.5	20.5	25.6	36,434	13.9%	26,007	71.4%

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Plan Overlap Population Analysis

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CONGRESSIONAL DISTRICTS PLANC2333 Compared with PLANC2193 2024 General Election

	Total Population and Percentages									Voting Age Population and Percentages Total Voter Registration							Tu	urnout		
PLANC2333	PLA	NC2193	Total	Anglo	Non-Anglo	Asian	Black	Hispanic	B+H	VAP	Anglo	Non-Anglo	Asian	Black	Hispanic	B+H	Total	SSVR-T	Total	TO/VR
	29	2.3%	17,489	25.9	74.1	2.6	9.1	62.0	70.5	13,748	28.7	71.3	2.5	7.0	60.9	67.5	11,849	44.4%	6,879	58.1%
	38	1.7%	13,081	60.4	39.6	13.6	7.9	16.4	23.8	11,465	62.7	37.3	12.1	7.6	15.5	22.8	10,343	9.5%	7,044	68.1%
8			766,987	38.8	61.2	7.5	18.6	34.1	51.7	572,866	42.0	58.0	7.8	17.6	31.3	48.2	497,894	18.0%	308,762	62.0%
	2	2.3%	18,024	56.6	43.4	3.1	3.9	34.2	37.6	13,246	60.9	39.1	3.0	3.4	30.1	33.2	12,996	17.5%	8,251	63.5%
	7	18.7%	143,298	19.3	80.7	17.3	33.6	30.2	62.4	109,714	21.6	78.4	18.2	31.3	29.0	59.1	74,020	16.9%	39,169	52.9%
	8	65.8%	504,409	43.2	56.8	5.5	14.2	35.9	49.1	370,902	47.0	53.0	5.6	12.9	32.8	45.2	343,277	18.6%	219,743	64.0%
	10	7.4%	56,794	41.4	58.6	1.9	22.6	32.5	54.6	43,199	43.3	56.7	1.6	24.9	28.0	52.6	44,677	16.2%	27,704	62.0%
	17	2.7%	20,595	40.3	59.7	1.9	27.4	28.5	55.3	17,218	43.1	56.9	1.9	26.0	26.8	52.5	8,096	17.0%	4,304	53.2%
	38	3.1%	23,867	40.9	59.1	13.4	15.6	29.4	44.1	18,587	44.6	55.4	12.7	14.9	26.8	41.1	14,828	14.6%	9,591	64.7%
9			766,987	25.1	74.9	1.9	10.4	62.1	71.7	555,835	28.3	71.7	2.0	10.2	58.6	68.3	380,668	43.7%	199,199	52.3%
	2	12.6%	97,022	34.9	65.1	1.9	14.0	48.3	61.5	68,248	39.3	60.7	1.9	13.9	43.5	56.8	50,596	29.3%	29,257	57.8%
	9	2.9%	22,442	5.8	94.2	1.0	9.1	84.7	92.8	16,315	6.5	93.5	1.0	8.9	83.8	92.0	8,477	70.0%	3,451	40.7%
	18	0.0%	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0%	0	0.0%
	29	43.7%	335,238	8.1	91.9	1.7	10.4	80.2	89.7	240,967	9.8	90.2	1.8	10.4	78.1	87.8	143,230	64.4%	64,393	45.0%
	36	40.7%	312,285	41.6	58.4	2.2	9.5	45.4	54.2	230,305	45.9	54.1	2.2	9.1	41.0	49.7	178,365	30.0%	102,098	57.2%
10			766,987	59.8	40.2	6.9	10.4	21.1	30.9	607,084	62.5	37.5	6.6	9.9	18.9	28.4	533,403	10.0%	355,103	66.6%
	8	11.2%	85,960	70.3	29.7	1.0	10.2	14.9	24.8	69,094	72.8	27.2	0.9	9.9	12.7	22.4	71,785	6.8%	42,466	59.2%
	10	55.8%	427,746	59.0	41.0	6.7	9.8	22.8	31.9	334,386	62.0	38.0	6.6	9.0	20.4	28.9	288,322	11.3%	200,071	69.4%
	17	11.9%	91,554	60.2	39.8	1.3	19.1	17.5	36.3	76,077	61.7	38.3	1.2	19.0	16.1	34.8	57,359	7.2%	37,367	65.1%
	21	3.0%	23,202	68.1	31.9	8.3	3.0	18.6	21.4	18,959	70.0	30.0	7.9	2.9	16.9	19.7	17,822	9.3%	12,274	68.9%
	35	1.5%	11,504	16.4	83.6	11.1	13.0	59.8	71.7	7,928	19.7	80.3	13.0	13.1	54.3	66.5	6,153	22.5%	3,277	53.3%
	37	16.6%	127,021	57.3	42.7	15.0	7.4	18.9	25.7	100,640	59.7	40.3	13.9	7.1	17.6	24.2	91,962	9.5%	59,648	64.9%
11			766,987	47.3	52.7	5.0	7.6	38.7	45.5	573,499	51.1	48.9	4.7	7.0	35.3	41.9	480,193	25.5%	293,774	61.2%
	10	8.4%	64,181	48.4	51.6	12.6	12.5	25.4	36.9	47,048	51.1	48.9	12.3	11.8	23.3	34.3	44,221	14.0%	28,758	65.0%
	11	73.8%	566,229	47.6	52.4	2.0	5.6	43.3	48.2	423,621	51.6	48.4	1.9	5.1	39.5	44.2	340,641	29.9%	203,843	59.8%
	17	11.6%	89,095	39.9	60.1	10.5	18.0	31.0	47.7	66,240	42.9	57.1	10.0	17.0	28.6	44.8	60,528	18.9%	37,379	61.8%
	31	1.0%	7,453	76.4	23.6	1.3	1.8	17.9	19.5	6,051	80.7	19.3	1.1	1.5	14.0	15.5	6,783	9.2%	5,039	74.3%
	35	0.1%	591	35.7	64.3	4.6	22.5	35.5	56.5	512	40.0	60.0	4.9	19.3	34.2	52.3	559	13.6%	318	56.9%
	37	5.1%	39,438	53.2	46.8	23.3	6.3	15.9	21.5	30,027	56.9	43.1	21.0	6.0	14.5	20.0	27,461	8.8%	18,437	67.1%
12		01.00/	766,987	49.7	50.3	4.5	10.8	33.2	43.4	574,244	53.8	46.2	4.4	9.9	29.8	39.3	499,584	18.6%	316,070	63.3%
	12	81.8%	627,655	58.2	41.8	4.9	10.7	24.0	34.1	476,495	62.0	38.0	4.7	9.7	21.1	30.4	441,939	13.9%	289,793	65.6%
	24	0.5%	3,860	34.9	65.1	7.5	5.8	50.3	55.5	2,758	40.4	59.6	7.9	4.8	44.9	49.3	1,840	24.2%	1,120	60.9%
	26	0.0%	105 450	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0.0	0.0	0.0	0.0	0.0	4 55.001	0.0%	3	75.0%
10	33	17.7%	135,472	10.8	89.2	2.6	11.3	75.3	86.0	94,991	12.9	87.1	2.5	11.1	73.1	83.7	55,801	55.8%	25,154	45.1%
13		00.404	766,987	57.9	42.1	3.3	8.4	28.1	35.8	585,859	61.8	38.2	3.1	7.7	24.6	31.9	491,319	16.3%	304,892	62.1%
	13	98.4%	754,482	58.0	42.0	3.2	8.3	28.1	35.7	575,742	62.0	38.0	3.1	7.6	24.6	31.8	481,684	16.4%	298,756	62.0%

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CONGRESSIONAL DISTRICTS PLANC2333 Compared with PLANC2193 2024 General Election

	Total Population and Percentages								Voting Age Population and Percentages							Total Voter Ro	Turnout			
PLANC2333	PLA	NC2193	Total	Anglo	Non-Anglo	Asian	Black	Hispanic	B+H	VAP	Anglo	Non-Anglo	Asian	Black	Hispanic	B+H	Total	SSVR-T	Total	TO/VR
	26	1.6%	12,505	52.0	48.0	6.8	12.0	27.4	38.4	10,117	55.2	44.8	7.0	11.3	24.2	34.6	9,635	15.2%	6,136	63.7%
14			766,987	50.3	49.7	7.0	17.2	24.1	40.7	576,965	53.6	46.4	6.6	16.5	21.6	37.6	520,333	14.2%	336,681	64.7%
	9	5.6%	43,030	22.9	77.1	13.9	36.1	27.3	62.2	30,143	24.5	75.5	14.1	35.5	25.6	60.3	34,036	16.2%	23,090	67.8%
	14	75.4%	578,490	54.5	45.5	4.1	16.4	23.4	39.2	441,598	57.6	42.4	3.9	15.7	20.8	36.1	379,746	13.3%	241,325	63.5%
	22	18.9%	145,295	41.8	58.2	16.4	14.9	26.0	40.1	105,073	44.7	55.3	15.7	14.2	23.8	37.5	106,410	16.7%	72,180	67.8%
	36	0.0%	172	79.7	20.3	1.2	8.1	10.5	17.4	151	82.8	17.2	0.0	7.3	7.9	15.2	141	2.1%	86	61.0%
15			766,987	15.3	84.7	1.3	1.9	81.2	82.7	548,298	17.9	82.1	1.3	1.9	78.3	80.0	430,390	68.4%	229,103	53.2%
	15	40.6%	311,665	8.7	91.3	1.9	1.2	88.1	88.9	221,296	10.1	89.9	2.0	1.2	86.3	87.2	171,213	75.6%	89,474	52.3%
	27	21.8%	167,281	45.2	54.8	1.2	5.7	46.9	51.9	129,735	48.7	51.3	1.1	5.4	43.3	48.4	110,496	35.7%	68,077	61.6%
	34	37.6%	288,041	5.1	94.9	0.6	0.5	93.7	93.9	197,267	6.4	93.6	0.6	0.5	92.4	92.6	148,681	84.5%	71,552	48.1%
16			766,987	11.8	88.2	2.2	4.5	82.0	85.4	575,747	13.0	87.0	2.2	4.1	80.7	84.1	472,064	66.8%	232,168	49.2%
	16	96.1%	737,133	11.9	88.1	2.2	4.5	82.0	85.4	553,748	13.1	86.9	2.1	4.1	80.7	84.1	454,375	66.7%	224,258	49.4%
	23	3.9%	29,854	10.5	89.5	2.7	5.3	81.6	85.5	21,999	11.7	88.3	2.8	4.8	80.1	84.0	17,689	69.9%	7,910	44.7%
17			766,987	55.1	44.9	6.5	12.3	24.4	35.9	577,865	59.0	41.0	5.9	11.4	21.5	32.4	498,507	13.9%	322,595	64.7%
	6	6.5%	49,850	67.4	32.6	0.8	9.1	20.1	28.9	38,517	70.9	29.1	0.7	8.6	16.8	25.2	36,973	9.7%	23,624	63.9%
	10	6.0%	46,291	56.1	43.9	21.0	5.1	16.1	20.6	33,746	60.3	39.7	18.8	4.6	14.4	18.6	30,373	9.9%	21,614	71.2%
	17	53.1%	407,136	53.3	46.7	2.8	15.9	26.7	41.5	309,231	57.4	42.6	2.7	14.6	23.3	37.4	256,407	14.9%	161,717	63.1%
	25	1.9%	14,803	78.3	21.7	1.0	3.1	14.4	17.3	11,405	81.3	18.7	0.8	2.7	11.6	14.2	12,002	8.8%	8,036	67.0%
	31	26.2%	200,864	55.4	44.6	8.9	9.1	24.7	33.0	146,626	59.1	40.9	7.9	8.4	22.3	30.1	134,004	14.6%	89,274	66.6%
1.0	37	6.3%	48,043	48.9	51.1	20.6	9.1	19.9	28.2	38,340	52.3	47.7	18.8	8.5	18.4	26.4	28,748	12.9%	18,330	63.8%
18	_	0.00/	766,987	12.8	87.2	7.5	44.8	35.5	79.1	584,155	14.7	85.3	8.2	45.0	32.2	76.3	455,544	18.8%	244,929	53.8%
	7	0.8%	6,472	53.9	46.1	11.9	11.3	19.7	30.2	6,160	55.4	44.6	11.9	11.0	19.1	29.6	4,508	12.2%	2,651	58.8%
	9	64.5%	494,833	11.4	88.6	8.8	46.1	34.4	79.2	370,469	12.9	87.1	9.6	46.5	31.3	76.8	291,883	17.7%	161,492	55.3%
	18	25.8%	197,949	14.0	86.0	5.3	49.3	31.8	80.1	158,904	16.6	83.4	6.0	49.4	28.1	76.8	121,837	15.8%	60,110	49.3%
	22	0.6%	4,601	43.1	56.9	10.4	30.9	15.1	44.8	3,853	46.7	53.3	9.8	29.1	12.9	41.5	3,778	11.5%	2,713	71.8%
410	29	8.2%	63,132	13.8	86.2	3.3	24.6	58.5	81.9	44,769	15.5 53.7	84.5	3.4	23.7	57.0	79.9	33,538	41.2%	17,963	53.6%
*19	10	100.0%	766,987	50.2 50.2	49.8 49.8	2.4	8.0 8.0	38.3 38.3	45.4	578,679 578,679	53.7	46.3 46.3	2.4 2.4	7.4 7.4	34.7 34.7	41.7	465,180 465,180	27.7% 27.7%	283,067	60.9% 60.9%
20	19	100.0%	766,987			2.4			45.4	,	18.4		3.9	10.8	66.9	41.7			283,067	51.7%
20	20	60.5%	766,987	16.1	83.9	4.0	11.5	69.3	79.2	577,537		81.6				76.7	441,774	56.0%	228,241	53.2%
	20	0.1%	464,371 413	16.0 57.9	84.0 42.1	4.6 3.1	7.9 2.2	72.1 33.9	78.6 34.6	349,381 335	18.2 62.4	81.8 37.6	4.5 2.4	7.3 2.7	69.9 29.6	76.4 30.4	267,174 271	60.2% 18.8%	142,264 196	55.2% 72.3%
	21																			
	23	2.8%	21,612	17.8 8.4	82.2 91.6	5.1 1.1	13.3 20.7	65.0 71.1	76.3 89.9	16,135	20.2 9.7	79.8 90.3	5.0	12.9	61.8	73.5	10,843	53.9% 54.7%	5,241	48.3%
	28	6.6% 30.0%	50,343 230,248	8.4 17.7	82.3	3.2	20.7 16.5	71.1	78.2	37,691 173,995	20.5	79.5	1.0	21.2 15.3	68.6	88.5 75.2	29,595 133,891	54.7% 48.1%	13,823 66,717	46.7% 49.8%
21	35	30.0%	766,987	54.3	45.7	3.2 4.5	5.3	63.6 34.6	39.1	612,155	57.3	79.5 42.7	3.2 4.2	4.9	61.1 31.9	36.3	601,401	48.1% 22.7%	417,236	49.8% 69.4%
21	20	15.8%	′	29.9	70.1	4.5 7.9	8.8	53.8	61.3		32.2		4.2 7.7	8.3	51.5	58.9	82,057	42.1%	50,083	61.0%
	20	13.8%	120,906	29.9	/0.1	1.9	0.8	33.8	01.3	97,495	32.2	67.8	7.7	0.3	31.3	36.9	62,057	42.1%	30,083	01.0%

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Plan Overlap Population Analysis

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CONGRESSIONAL DISTRICTS PLANC2333 Compared with PLANC2193 2024 General Election

	Total Population and Percentages								Voting Age Population and Percentages							Total Voter R	egistration	Turnout		
PLANC2333	PLA	NC2193	Total	Anglo	Non-Anglo	Asian	Black	Hispanic	B+H	VAP	Anglo	Non-Anglo	Asian	Black	Hispanic	B+H	Total	SSVR-T	Total	TO/VR
	21	69.9%	536,010	62.2	37.8	3.3	4.1	28.5	32.0	425,279	65.5	34.5	3.0	3.7	25.7	28.9	439,588	17.3%	318,303	72.4%
	23	4.0%	30,806	41.1	58.9	5.3	5.6	48.0	52.6	24,387	44.2	55.8	4.9	5.0	45.0	49.4	23,645	36.5%	16,618	70.3%
	35	10.3%	79,265	43.3	56.7	6.4	8.0	41.5	48.5	64,994	45.7	54.3	7.0	7.8	38.4	45.5	56,111	31.1%	32,232	57.4%
22			766,987	43.0	57.0	14.9	12.2	28.9	40.4	561,423	45.9	54.1	14.3	11.4	27.0	37.9	514,944	17.7%	337,173	65.5%
	7	3.8%	29,009	26.8	73.2	40.9	11.2	20.9	31.5	22,774	29.1	70.9	40.5	10.2	19.5	29.4	20,596	13.2%	13,454	65.3%
	8	8.7%	67,006	28.5	71.5	8.5	19.0	43.8	61.4	47,523	31.1	68.9	8.6	17.5	42.0	58.5	45,363	26.4%	27,244	60.1%
	9	0.0%	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0%	0	0.0%
	14	19.1%	146,551	52.8	47.2	1.7	10.4	33.5	43.0	112,166	56.2	43.8	1.6	10.0	30.1	39.6	93,372	21.2%	58,456	62.6%
	22	65.9%	505,468	42.6	57.4	17.8	12.1	26.6	38.0	364,910	45.2	54.8	17.1	11.3	25.1	35.9	343,035	16.3%	229,386	66.9%
	38	2.5%	18,953	54.7	45.3	20.4	7.2	16.1	22.7	14,050	56.8	43.2	19.5	6.9	15.1	21.4	12,578	8.1%	8,633	68.6%
23			766,987	30.5	69.5	4.1	5.6	59.7	64.4	563,720	33.4	66.6	3.8	5.2	56.9	61.5	534,647	45.5%	321,023	60.0%
	16	3.9%	29,853	8.8	91.2	1.5	4.5	86.0	89.2	20,132	10.6	89.4	1.5	4.5	83.6	87.3	17,936	67.8%	9,054	50.5%
	20	8.9%	68,554	26.0	74.0	7.0	13.0	55.4	66.3	46,518	28.1	71.9	6.7	12.0	53.3	64.1	47,319	43.2%	28,898	61.1%
	21	5.9%	45,569	49.7	50.3	7.2	6.3	36.3	41.7	35,672	53.0	47.0	6.4	5.6	34.0	39.0	34,116	23.8%	23,952	70.2%
	23	81.2%	623,011	30.6	69.4	3.7	4.8	60.7	64.6	461,398	33.4	66.6	3.4	4.5	57.8	61.8	435,276	46.6%	259,119	59.5%
24			766,987	60.0	40.0	11.3	8.7	17.8	25.9	585,881	63.4	36.6	10.5	7.8	15.9	23.3	538,118	9.6%	375,816	69.8%
	6	0.0%	12	58.3	41.7	8.3	41.7	0.0	41.7	11	54.5	45.5	9.1	45.5	0.0	45.5	8	25.0%	3	37.5%
	12	5.6%	42,618	51.4	48.6	9.0	12.0	25.4	36.7	32,628	55.7	44.3	8.6	10.3	22.6	32.5	25,912	15.8%	16,065	62.0%
	24	86.5%	663,595	62.0	38.0	10.5	8.4	16.7	24.6	503,088	65.4	34.6	9.7	7.5	14.8	21.9	471,889	9.0%	333,826	70.7%
	30	0.4%	3,357	77.9	22.1	5.5	3.9	10.8	14.3	3,166	78.7	21.3	4.9	3.6	10.5	13.8	3,280	5.4%	2,319	70.7%
	32	3.3%	25,420	63.5	36.5	8.4	9.3	17.3	26.0	22,541	65.4	34.6	8.2	8.8	16.0	24.3	18,804	8.9%	12,318	65.5%
	33	4.2%	31,985	25.3	74.7	33.2	9.8	30.8	40.1	24,447	28.2	71.8	31.1	10.5	28.9	39.2	18,225	18.2%	11,285	61.9%
25			766,987	46.7	53.3	3.6	20.8	27.3	47.4	576,023	50.9	49.1	3.5	19.9	23.8	43.2	496,086	13.8%	310,686	62.6%
	12	12.6%	96,714	35.0	65.0	6.2	30.1	28.0	57.0	71,332	39.3	60.7	6.2	28.1	25.1	52.5	66,088	16.8%	41,795	63.2%
	24	0.7%	5,190	33.2	66.8	21.7	22.7	20.8	42.8	3,899	35.8	64.2	21.0	21.4	19.4	40.2	3,690	10.5%	2,371	64.3%
	25	61.1%	468,712	62.1	37.9	2.4	10.9	22.3	32.7	358,091	65.9	34.1	2.3	10.1	19.1	28.9	324,969	11.3%	214,021	65.9%
	33	25.6%	196,371	16.2	83.8	4.8	39.9	39.1	78.0	142,701	19.3	80.7	4.8	40.3	35.0	74.6	101,339	19.7%	52,499	51.8%
26			766,987	55.6	44.4	10.2	11.6	20.3	31.3	573,937	58.9	41.1	9.8	10.7	18.0	28.3	572,023	10.1%	388,007	67.8%
	4	0.3%	1,936	26.1	73.9	34.1	21.3	17.3	38.1	1,274	28.0	72.0	32.3	20.3	17.6	37.6	1,481	11.3%	1,046	70.6%
	13	1.6%	12,505	63.1	36.9	0.8	2.4	31.1	33.3	9,489	67.2	32.8	0.7	2.4	26.9	29.2	8,479	14.6%	5,576	65.8%
	26	93.1%	713,924	57.0	43.0	10.3	10.7	19.6	29.7	532,370	60.4	39.6	9.9	9.8	17.3	26.7	542,913	9.9%	371,393	68.4%
	32	5.0%	38,622	27.8	72.2	9.9	31.4	30.3	60.4	30,804	31.4	68.6	10.3	29.3	27.6	56.1	19,150	15.2%	9,992	52.2%
27			766,987	44.0	56.0	2.4	8.0	44.6	51.7	575,420	48.2	51.8	2.2	7.5	40.5	47.6	514,361	28.1%	325,157	63.2%
	10	22.4%	171,975	56.3	43.7	1.2	11.0	30.0	40.2	132,628	61.2	38.8	1.1	10.2	25.5	35.4	119,404	14.9%	81,118	67.9%
	21	7.1%	54,188	65.4	34.6	4.5	3.2	24.8	27.5	39,770	67.8	32.2	4.0	3.0	22.7	25.4	46,400	16.7%	35,165	75.8%
	22	10.1%	77,825	43.0	57.0	1.4	13.3	41.7	54.1		47.5	52.5	1.5	12.6	37.3	49.5	48,828	27.3%	29,883	61.2%

^{*} = The district in the first plan is identical to the district in the second plan.

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CONGRESSIONAL DISTRICTS PLANC2333 Compared with PLANC2193 2024 General Election

				To	otal Population	and Percen	tages				Voti	ing Age Popula	tion and Per	centages			Total Voter R	egistration	T	urnout
PLANC2333	PLA	NC2193	Total	Anglo	Non-Anglo	Asian	Black	Hispanic	B+H	VAP	Anglo	Non-Anglo	Asian	Black	Hispanic	B+H	Total	SSVR-T	Total	TO/VR
	27	39.8%	305,290	38.5	61.5	1.8	6.0	52.8	57.9	230,756	42.5	57.5	1.7	5.5	48.8	53.9	191,271	37.1%	110,530	57.8%
	35	16.3%	125,098	28.7	71.3	3.0	8.5	59.5	66.9	89,656	32.4	67.6	3.0	8.2	55.5	62.9	83,402	36.1%	50,352	60.4%
	37	4.3%	32,611	56.6	43.4	10.7	5.1	26.3	30.7	24,149	58.9	41.1	9.6	5.1	24.7	29.3	25,056	17.2%	18,109	72.3%
28			766,987	7.4	92.6	0.8	0.7	90.8	91.2	542,258	8.6	91.4	0.8	0.7	89.5	90.0	421,469	80.2%	200,053	47.5%
	15	42.0%	322,002	7.8	92.2	1.0	0.7	90.5	90.8	228,204	9.3	90.7	1.1	0.7	88.8	89.2	163,019	76.9%	76,548	47.0%
	23	3.6%	27,437	9.2	90.8	0.6	1.6	86.0	87.2	19,687	11.1	88.9	0.6	1.8	84.1	85.6	17,500	83.8%	8,943	51.1%
	28	53.6%	411,173	7.1	92.9	0.6	0.7	91.3	91.7	289,654	8.0	92.0	0.6	0.7	90.3	90.8	237,235	82.1%	112,781	47.5%
	34	0.8%	6,375	2.9	97.1	0.4	0.5	96.1	96.3	4,713	2.9	97.1	0.4	0.4	96.2	96.4	3,715	88.0%	1,781	47.9%
29			766,987	10.8	89.2	3.7	27.3	58.5	84.7	548,260	12.8	87.2	4.1	27.3	55.7	82.2	365,573	36.2%	180,548	49.4%
	2	4.4%	33,962	18.3	81.7	3.3	36.3	42.0	76.5	24,063	21.7	78.3	3.6	34.5	39.4	72.7	21,863	26.8%	11,840	54.2%
	7	0.0%	23	0.0	100.0	8.7	47.8	52.2	95.7	7	0.0	100.0	14.3	42.9	57.1	85.7	2	0.0%	1	50.0%
	18	58.1%	445,987	13.3	86.7	4.6	33.5	49.0	81.2	322,052	15.5	84.5	5.0	33.3	46.0	78.4	223,888	26.9%	116,948	52.2%
	29	37.2%	284,965	6.1	93.9	2.4	16.7	75.3	91.0	200,679	7.4	92.6	2.7	16.9	73.2	89.4	118,966	55.4%	51,338	43.2%
	38	0.3%	2,050	12.3	87.7	9.6	26.7	50.9	76.5	1,459	14.5	85.5	10.6	25.2	48.6	72.8	854	31.4%	421	49.3%
30			766,987	13.3	86.7	5.0	46.2	35.6	80.7	555,763	15.4	84.6	5.2	46.6	32.4	78.3	447,391	19.0%	245,289	54.8%
	6	12.6%	96,454	22.0	78.0	9.7	28.7	39.3	66.9	68,294	24.8	75.2	10.3	27.4	36.6	63.3	50,418	22.2%	28,849	57.2%
	25	9.2%	70,211	23.6	76.4	12.4	33.9	30.3	62.9	50,664	26.3	73.7	13.2	32.0	28.0	59.1	41,005	18.3%	23,482	57.3%
	30	68.7%	526,682	11.2	88.8	3.4	54.0	31.7	84.6	384,543	13.2	86.8	3.4	54.8	28.3	82.4	325,205	16.4%	179,099	55.1%
	32	0.6%	4,386	3.4	96.6	0.6	27.6	68.7	95.6	3,334	4.2	95.8	0.6	29.3	65.8	94.8	2,294	42.3%	907	39.5%
	33	9.0%	69,254	7.6	92.4	4.0	24.9	63.6	87.6	48,928	9.2	90.8	4.6	25.4	60.6	85.4	28,469	42.8%	12,952	45.5%
31			766,987	52.8	47.2	5.4	17.2	23.3	38.9	571,338	56.9	43.1	5.0	15.5	20.6	35.0	559,425	13.1%	353,082	63.1%
	11	26.2%	200,758	32.7	67.3	5.9	36.5	25.2	58.4	144,198	36.5	63.5	5.8	33.7	22.8	54.3	127,186	14.0%	63,328	49.8%
	17	1.0%	7,559	43.4	56.6	9.1	15.1	31.2	44.8	5,697	46.7	53.3	8.7	14.0	28.7	41.8	4,492	22.1%	2,795	62.2%
	31	72.8%	558,670	60.2	39.8	5.2	10.3	22.5	31.8	421,443	64.0	36.0	4.6	9.3	19.7	28.3	427,747	12.7%	286,959	67.1%
32			766,987	49.2	50.8	10.2	14.4	24.5	38.3	592,618	52.4	47.6	10.3	13.6	21.7	34.9	500,847	11.3%	325,605	65.0%
	1	5.1%	39,240	69.4	30.6	0.9	11.9	14.4	26.0	29,725	72.9	27.1	0.8	11.2	11.5	22.5	28,412	6.3%	18,168	63.9%
	3	2.2%	16,720	73.9	26.1	1.4	3.3	17.5	20.6	12,576	77.5	22.5	1.2	2.6	14.4	16.9	14,810	10.0%	10,212	69.0%
	4	17.4%	133,613	68.0	32.0	3.6	7.7	17.8	25.1	98,989	71.4	28.6	3.3	6.8	15.4	21.9	106,810	9.9%	74,730	70.0%
	5	23.7%	181,937	51.2	48.8	11.0	12.7	23.0	35.2	140,174	54.8	45.2	10.8	11.7	20.3	31.7	126,173	11.8%	82,032	65.0%
	24	8.5%	65,574	58.9	41.1	7.0	8.1	24.2	31.8	50,580	62.2	37.8	7.0	7.5	21.5	28.6	46,508	10.8%	33,315	71.6%
	32	41.2%	316,267	35.7	64.3	15.0	20.7	27.7	47.7	250,465	39.3	60.7	15.3	19.7	24.6	43.8	172,581	11.9%	104,341	60.5%
	33	1.8%	13,636	14.3	85.7	4.7	5.0	75.8	80.0	10,109	17.2	82.8	5.6	5.2	71.5	76.2	5,553	46.5%	2,807	50.5%
33			766,987	22.5	77.5	6.3	15.8	55.0	70.0	580,868	26.8	73.2	6.4	15.7	50.3	65.4	393,230	31.2%	210,234	53.5%
	5	0.2%	1,206	14.8	85.2	0.7	2.2	81.2	82.7	762	19.7	80.3	1.0	2.5	76.0	77.4	565	57.2%	365	64.6%
	6	3.7%	28,174	19.2	80.8	10.3	15.9	54.0	69.1	20,663	23.3	76.7	11.0	15.2	49.6	64.3	11,296	33.2%	5,459	48.3%
	24	0.3%	1,965	55.7	44.3	5.0	5.0	31.3	36.3	1,553	59.6	40.4	4.6	5.1	27.8	32.8	1,389	14.7%	1,000	72.0%

^{* =} The district in the first plan is identical to the district in the second plan.

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Plan Overlap Population Analysis

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CONGRESSIONAL DISTRICTS PLANC2333 Compared with PLANC2193 2024 General Election

	Total Population and Percentages							Voting Age Population and Percentages							Total Voter R	Turnout				
PLANC2333	PLA	NC2193	Total	Anglo	Non-Anglo	Asian	Black	Hispanic	B+H	VAP	Anglo	Non-Anglo	Asian	Black	Hispanic	B+H	Total	SSVR-T	Total	TO/VR
	30	30.9%	236,797	31.4	68.6	5.1	16.8	46.0	62.0	190,160	36.9	63.1	5.6	16.4	39.9	55.8	139,913	23.7%	75,536	54.0%
	32	32.4%	248,139	24.5	75.5	2.7	20.9	51.4	71.6	184,605	28.6	71.4	2.8	20.6	47.0	67.2	127,914	26.7%	70,790	55.3%
	33	32.7%	250,706	12.1	87.9	10.6	9.9	67.1	76.4	183,125	14.6	85.4	10.3	10.1	64.4	74.1	112,153	45.7%	57,084	50.9%
34			766,987	18.7	81.3	1.9	2.5	76.6	78.5	565,686	21.3	78.7	2.0	2.4	73.7	75.8	455,092	64.5%	242,155	53.2%
	27	38.4%	294,416	33.1	66.9	3.4	4.8	58.1	62.0	224,936	36.1	63.9	3.3	4.5	54.9	58.8	185,704	47.2%	109,034	58.7%
	34	61.6%	472,571	9.7	90.3	1.0	1.1	88.1	88.8	340,750	11.4	88.6	1.1	1.1	86.1	86.9	269,388	76.4%	133,121	49.4%
35			766,987	31.3	68.7	2.7	8.8	57.1	64.6	571,449	34.6	65.4	2.6	8.2	53.7	61.2	511,254	42.4%	303,030	59.3%
	15	17.4%	133,320	48.9	51.1	1.2	4.4	43.9	47.8	102,085	52.0	48.0	1.1	4.4	40.6	44.6	98,792	31.8%	64,996	65.8%
	20	14.8%	113,156	6.0	94.0	1.0	2.9	90.6	92.6	81,154	6.8	93.2	1.0	2.6	89.7	91.7	59,810	80.7%	26,315	44.0%
	21	14.0%	107,589	40.8	59.2	4.2	9.8	45.0	53.3	84,028	44.5	55.5	4.0	8.9	41.4	49.4	74,536	32.0%	48,265	64.8%
	23	4.5%	34,267	15.6	84.4	1.2	2.6	80.6	82.5	24,468	18.2	81.8	1.2	2.3	77.8	79.6	20,481	68.1%	10,419	50.9%
	28	39.8%	305,471	32.3	67.7	3.0	10.1	54.5	63.1	225,292	35.6	64.4	2.8	9.5	51.1	59.8	209,447	40.0%	125,391	59.9%
	35	9.5%	73,184	27.4	72.6	4.8	21.8	47.0	66.4	54,422	30.8	69.2	4.8	20.5	43.7	62.7	48,188	32.4%	27,644	57.4%
36			766,987	45.2	54.8	7.6	19.7	26.5	45.4	577,079	48.5	51.5	7.5	18.7	23.9	42.1	501,968	15.7%	313,436	62.4%
	9	11.0%	84,155	20.0	80.0	18.7	28.5	33.6	60.6	60,219	21.6	78.4	18.3	28.6	31.7	59.2	49,312	20.9%	30,577	62.0%
	14	5.5%	41,946	28.6	71.4	4.0	47.4	19.6	66.2	31,528	32.8	67.2	4.0	45.1	17.3	61.9	25,273	8.8%	14,609	57.8%
	17	11.3%	86,395	57.8	42.2	1.4	16.3	22.8	38.7	65,058	61.6	38.4	1.3	15.3	19.8	34.9	56,112	12.7%	34,589	61.6%
	22	4.4%	33,798	38.9	61.1	11.2	14.7	34.4	48.4	24,932	42.2	57.8	10.9	14.3	31.2	45.1	23,097	23.1%	15,391	66.6%
	29	8.6%	66,163	9.3	90.7	9.8	20.7	61.2	80.4	47,682	11.0	89.0	10.6	20.2	58.6	77.7	31,688	46.2%	15,860	50.1%
25	36	59.3%	454,530	54.6	45.4	6.5	16.4	20.9	36.7	347,660	57.7	42.3	6.4	15.4	18.6	33.5	316,486	12.4%	202,410	64.0%
37	0.1	0.00/	766,987	43.6	56.4	8.0	9.9	37.7	46.6	621,812	47.2	52.8	8.1	9.5	34.0	42.8	543,203	18.4%	330,472	60.8%
	21	0.0%	16	0.0	100.0	6.3	25.0	31.3	56.3	13	0.0	100.0	0.0	15.4	38.5	53.8	162.050	14.3%	3	42.9%
	35	32.2%	247,097	27.4	72.6	5.2	15.8	51.6	66.0	192,301	31.6 54.2	68.4	5.4	15.4	46.9	61.4	162,050	25.9%	88,415	54.6%
20	37	67.8%	519,874	51.3	48.7	9.3	7.1	31.1	37.4	429,498		45.8	9.3	6.8	28.3	34.4	381,146	15.2%	242,054	63.5%
38	2	0.80/	766,986	48.9 42.2	51.1	11.9	11.5	26.6	37.3	570,722	51.8 47.0	48.2	11.7 10.1	10.7 15.8	24.4	34.6	529,527	14.7% 14.8%	357,495	67.5%
	2	0.8% 2.1%	5,952 16,179		57.8 65.3	10.3 17.1	17.3 20.9	29.9	46.0 47.1	4,449	35.7	53.0 64.3	16.1		26.4 26.9	41.4 47.0	3,844 6,593	14.8%	2,550 3,558	66.3% 54.0%
	/ 0	12.2%	93,201	34.7 39.3	60.7	17.1 17.4	20.9 17.0	27.7 25.5	41.7	12,958 66,132	33.7 42.1	57.9	16.2 16.9	21.6 16.1	26.9	39.2	73,623	15.9%	50,325	54.0% 68.4%
	ð 10	2.9%	22,062	21.7	78.3	9.1	7.2	23.3 61.9	68.4	16,655	25.0	75.0	9.9	6.6	58.1	59.2 64.1	73,623 11,677	34.7%	50,323 6,477	55.5%
	18		· · · · · · · · · · · · · · · · · · ·	51.7		9.1 11.1	10.5	25.4			54.7		10.9	9.8	23.2		· · · · · · · · · · · · · · · · · · ·	34.7% 14.0%	,	55.5% 67.9%
	38	82.1%	629,592	31./	48.3	11.1	10.5	23.4	35.2	470,528	34.7	45.3	10.9	9.8	23.2	32.4	433,790	14.0%	294,585	07.9%

^{* =} The district in the first plan is identical to the district in the second plan.

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SSVR-T = Total Spanish surname voter registration

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Election Analysis

CONGRESSIONAL DISTRICTS - PLANC2333 2024 General Election

	Total Voter	Registration	Tu	rnout
District	Total	SSVR-T	Total	TO/VR
STATE	18,686,517	24.7%	11,460,798	61.3%
1	519,688	7.3%	327,201	63.0%
2	523,611	16.6%	338,382	64.6%
3	549,228	9.8%	372,052	67.7%
4	538,736	6.1%	369,151	68.5%
5	473,830	15.3%	294,963	62.3%
6	487,412	16.4%	311,542	63.9%
7	426,600	16.6%	256,426	60.1%
8	497,894	18.0%	308,762	62.0%
9	380,668	43.7%	199,199	52.3%
10	533,403	10.0%	355,103	66.6%
11	480,193	25.5%	293,774	61.2%
12	499,584	18.6%	316,070	63.3%
13	491,319	16.3%	304,892	62.1%
14	520,333	14.2%	336,681	64.7%
15	430,390	68.4%	229,103	53.2%
16	472,064	66.8%	232,168	49.2%
17	498,507	13.9%	322,595	64.7%
18	455,544	18.8%	244,929	53.8%
19	465,180	27.7%	283,067	60.9%
20	441,774	56.0%	228,241	51.7%
21	601,401	22.7%	417,236	69.4%
22	514,944	17.7%	337,173	65.5%
23	534,647	45.5%	321,023	60.0%
24	538,118	9.6%	375,816	69.8%
25	496,086	13.8%	310,686	62.6%
26	572,023	10.1%	388,007	67.8%
27	514,361	28.1%	325,157	63.2%
28	421,469	80.2%	200,053	47.5%
29	365,573	36.2%	180,548	49.4%
30	447,391	19.0%	245,289	54.8%
31	559,425	13.1%	353,082	63.1%

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Election Analysis

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CONGRESSIONAL DISTRICTS - PLANC2333 2024 General Election

	Total Voter	Registration	To	urnout		
District	Total	SSVR-T	Total	TO/VR		
32	500,847	11.3%	325,605	65.0%		
33	393,230	31.2%	210,234	53.5%		
34	455,092	64.5%	242,155	53.2%		
35	511,254	42.4%	303,030	59.3%		
36	501,968	15.7%	313,436	62.4%		
37	543,203	18.4%	330,472	60.8%		
38	529,527	14.7%	357,495	67.5%		

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CONGRESSIONAL DISTRICTS - PLANC2333 2024 General Election

PRESIDENT U.S. SEN

				FRESIDENI										U.S. SEN							
District	Harris-I)	Oliver-L Stein-G			Trump-R Write-In-W			Allred-D)	Andrus-V	V	Brown-I		Cruz-R		Roche-W	Roche-W			
STATE	4,835,134	42.4%	68,563	0.6%	82,698	0.7%	6,393,403	56.1%	24,730	0.2%	5,031,142	44.6%	534	0.0%	266,944	2.4%	5,990,637	53.1%	976	0.0%	
1	80,849	24.8%	1,483	0.5%	887	0.3%	241,937	74.3%	568	0.2%	82,927	25.6%	75	0.0%	5,794	1.8%	234,531	72.5%	37	0.0%	
2	127,894	37.9%	2,186	0.6%	2,037	0.6%	204,879	60.8%	196	0.1%	133,454	39.7%	16	0.0%	7,669	2.3%	195,069	58.0%	53	0.0%	
3	137,002	37.0%	2,397	0.6%	6,106	1.6%	223,499	60.3%	1,426	0.4%	146,476	40.0%	3	0.0%	8,282	2.3%	211,061	57.7%	11	0.0%	
4	134,688	36.6%	2,126	0.6%	4,385	1.2%	225,173	61.2%	1,316	0.4%	142,661	39.2%	4	0.0%	6,825	1.9%	214,757	59.0%	18	0.0%	
5	113,284	38.6%	1,630	0.6%	1,338	0.5%	176,445	60.1%	954	0.3%	119,428	41.1%	2	0.0%	5,823	2.0%	165,289	56.9%	5	0.0%	
6	116,842	37.7%	1,909	0.6%	2,650	0.9%	187,707	60.6%	807	0.3%	123,598	40.2%	18	0.0%	7,260	2.4%	176,324	57.4%	32	0.0%	
7	153,161	60.3%	1,812	0.7%	5,154	2.0%	93,647	36.8%	403	0.2%	158,844	63.1%	9	0.0%	7,039	2.8%	85,733	34.1%	23	0.0%	
8	109,409	35.5%	1,510	0.5%	2,372	0.8%	194,542	63.2%	155	0.1%	114,939	37.5%	23	0.0%	7,027	2.3%	184,232	60.2%	39	0.0%	
9	78,602	39.6%	884	0.4%	862	0.4%	118,059	59.5%	79	0.0%	83,994	42.8%	10	0.0%	5,364	2.7%	106,833	54.4%	23	0.0%	
10	134,115	37.9%	2,536	0.7%	1,932	0.5%	214,016	60.5%	1,125	0.3%	138,068	39.3%	11	0.0%	7,967	2.3%	205,559	58.5%	34	0.0%	
11	94,185	32.2%	1,837	0.6%	1,436	0.5%	194,566	66.5%	709	0.2%	97,833	33.7%	2	0.0%	6,690	2.3%	185,473	64.0%	5	0.0%	
12	117,722	37.5%	2,030	0.6%	1,482	0.5%	192,704	61.3%	231	0.1%	124,201	39.6%	16	0.0%	7,626	2.4%	181,525	57.9%	59	0.0%	
13	80,160	26.4%	1,761	0.6%	1,253	0.4%	220,451	72.5%	290	0.1%	83,426	27.6%	45	0.0%	6,331	2.1%	212,424	70.3%	87	0.0%	
14	124,905	37.3%	1,809	0.5%	1,954	0.6%	206,313	61.5%	333	0.1%	130,033	39.1%	14	0.0%	7,473	2.2%	195,100	58.7%	27	0.0%	
15	92,594	40.6%	879	0.4%	987	0.4%	133,260	58.5%	92	0.0%	98,313	44.1%	10	0.0%	5,154	2.3%	119,192	53.5%	14	0.0%	
16	131,977	57.4%	1,329	0.6%	1,514	0.7%	94,337	41.1%	598	0.3%	130,415	58.4%	0	0.0%	9,212	4.1%	83,752	37.5%	0	0.0%	
17	123,153	38.4%	2,255	0.7%	1,965	0.6%	192,397	60.0%	951	0.3%	127,734	40.1%	19	0.0%	7,570	2.4%	183,240	57.5%	52	0.0%	
18	186,774	76.7%	1,223	0.5%	2,035	0.8%	53,113	21.8%	330	0.1%	189,202	78.5%	13	0.0%	5,699	2.4%	46,179	19.2%	26	0.0%	
19	66,862	23.7%	1,655	0.6%	923	0.3%	212,708	75.3%	186	0.1%	69,100	24.6%	17	0.0%	6,622	2.4%	204,554	73.0%	36	0.0%	
20	144,234	63.5%	1,224	0.5%	1,504	0.7%	79,607	35.0%	682	0.3%	147,207	66.6%	12	0.0%	5,952	2.7%	67,920	30.7%	0	0.0%	
21	159,559	38.5%	2,735	0.7%	1,832	0.4%	249,973	60.2%	798	0.2%	165,018	40.1%	37	0.0%	9,216	2.2%	237,615	57.7%	22	0.0%	
22	126,853	37.8%	2,046	0.6%	4,740	1.4%	201,204	59.9%	871	0.3%	133,919	40.4%	1	0.0%	8,778	2.6%	188,771	56.9%	13	0.0%	
23	133,958	42.0%	1,680	0.5%	1,440	0.5%	181,139	56.8%	819	0.3%	139,780	44.7%	41	0.0%	7,456	2.4%	165,607	52.9%	29	0.0%	
24	153,049	41.0%	2,829	0.8%	2,879	0.8%	213,062	57.1%	1,211	0.3%	161,074	43.2%	12	0.0%	7,897	2.1%	203,511	54.6%	54	0.0%	
25	115,586	37.4%	1,755	0.6%	1,571	0.5%	189,974	61.4%	318	0.1%	121,251	39.4%	19	0.0%	6,749	2.2%	179,671	58.4%	48	0.0%	
26	144,933	37.4%	2,576	0.7%	2,477	0.6%	237,076	61.2%	329	0.1%	152,638	39.5%	32	0.0%	8,168	2.1%	225,803	58.4%	61	0.0%	
27	125,431	38.7%	1,968	0.6%	1,432	0.4%	194,210	60.0%	675	0.2%	129,727	40.4%	7	0.0%	7,650	2.4%	183,509	57.2%	17	0.0%	
28	88,386	44.4%	636	0.3%	779	0.4%	109,011	54.8%	144	0.1%	92,823	48.6%	4	0.0%	4,973	2.6%	93,047	48.8%	6	0.0%	
29	115,956	64.5%	984	0.5%	1,337	0.7%	61,282	34.1%	118	0.1%	120,271	67.6%	13	0.0%	5,173	2.9%	52,446	29.5%	18	0.0%	
30	177,375	72.7%	1,442	0.6%	1,802	0.7%	62,616	25.7%	700	0.3%	181,319	75.2%	3	0.0%	5,528	2.3%	54,404	22.5%	15	0.0%	
31	134,798	38.3%	2,486	0.7%	1,735	0.5%	211,460	60.1%	1,137	0.3%	138,543	39.8%	6	0.0%	9,100	2.6%	200,303	57.6%	6	0.0%	
32	129,733	40.0%	2,208	0.7%	3,633	1.1%	187,134	57.7%	1,396	0.4%	137,124	42.7%	2	0.0%	6,811	2.1%	177,008	55.2%	11	0.0%	

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CONGRESSIONAL DISTRICTS - PLANC2333 2024 General Election

Election Analysis

	RR COMM 1								SUP CT 2						SUP CT 4				SUP CT 6	
District	Craddick-	R	Culbert-	D	Dunlap-L		Espinoza-	G	McKibbin-	W	Blacklock	-R	Jones-D		Devine-I	3	Weems-I)	Bland-R	L.
STATE	6,100,181	55.6%	4,275,865	39.0%	285,242	2.6%	301,847	2.8%	4,061	0.0%	6,372,964	58.2%	4,571,175	41.8%	6,256,558	57.3%	4,656,479	42.7%	6,145,147	56.2%
1	230,810	73.5%	71,455	22.8%	8,333	2.7%	3,337	1.1%	51	0.0%	239,263	76.0%	75,525	24.0%	236,381	75.4%	76,952	24.6%	233,025	74.1%
2	202,211	61.7%	111,123	33.9%	7,609	2.3%	6,743	2.1%	31	0.0%	210,344	64.0%	118,290	36.0%	206,572	63.0%	121,250	37.0%	204,190	62.3%
3	217,386	61.4%	119,118	33.6%	9,610	2.7%	7,925	2.2%	230	0.1%	224,595	63.7%	128,021	36.3%	219,888	62.9%	129,638	37.1%	217,447	61.8%
4	221,512	62.8%	117,197	33.2%	8,322	2.4%	5,565	1.6%	188	0.1%	227,282	64.6%	124,706	35.4%	222,657	63.6%	127,497	36.4%	220,948	62.9%
5	169,543	59.7%	102,267	36.0%	6,880	2.4%	5,271	1.9%	128	0.0%	175,981	62.1%	107,237	37.9%	172,536	61.2%	109,527	38.8%	170,476	60.3%
6	181,009	60.5%	103,614	34.6%	7,649	2.6%	6,712	2.2%	123	0.0%	187,362	62.8%	111,113	37.2%	184,559	62.1%	112,638	37.9%	181,151	60.8%
7	93,641	38.5%	135,586	55.7%	5,639	2.3%	8,576	3.5%	63	0.0%	102,832	42.3%	140,433	57.7%	94,539	39.0%	147,991	61.0%	98,779	40.7%
8	188,706	63.0%	97,431	32.5%	6,556	2.2%	6,645	2.2%	24	0.0%	196,029	65.4%	103,683	34.6%	193,299	64.7%	105,534	35.3%	190,625	63.8%
9	109,289	57.2%	70,741	37.0%	4,041	2.1%	7,049	3.7%	24	0.0%	115,636	60.5%	75,433	39.5%	114,230	60.0%	76,232	40.0%	111,256	58.5%
10	209,933	61.6%	115,148	33.8%	9,982	2.9%	5,638	1.7%	108	0.0%	216,110	63.4%	124,830	36.6%	212,911	62.6%	127,114	37.4%	209,012	61.6%
11	184,464	65.5%	80,751	28.7%	9,908	3.5%	6,338	2.3%	56	0.0%	192,228	68.5%	88,472	31.5%	189,639	67.7%	90,281	32.3%	185,962	66.4%
12	187,843	61.3%	103,093	33.6%	8,625	2.8%	7,043	2.3%	46	0.0%	195,351	63.7%	111,543	36.3%	192,899	63.0%	113,241	37.0%	187,510	61.3%
13	209,229	71.5%	68,443	23.4%	8,940	3.1%	5,735	2.0%	101	0.0%	217,705	74.3%	75,407	25.7%	215,202	73.7%	76,888	26.3%	211,281	72.2%
14	198,604	61.2%	111,743	34.4%	7,980	2.5%	6,064	1.9%	74	0.0%	206,930	63.7%	117,983	36.3%	203,758	62.9%	120,309	37.1%	200,199	61.8%
15	111,887	52.3%	82,757	38.7%	4,194	2.0%	15,144	7.1%	33	0.0%	122,351	57.2%	91,647	42.8%	120,575	56.6%	92,485	43.4%	115,733	54.3%
16	76,920	36.6%	107,790	51.3%	7,271	3.5%	18,015	8.6%	148	0.1%	87,172	41.5%	122,722	58.5%	84,878	40.5%	124,609	59.5%	79,307	37.8%
17	186,708	60.1%	108,235	34.9%	9,232	3.0%	6,204	2.0%	144	0.0%	191,750	62.5%	114,895	37.5%	189,834	61.7%	117,968	38.3%	186,306	60.6%
18	48,686	20.9%	172,181	73.8%	4,582	2.0%	7,779	3.3%	39	0.0%	53,968	23.1%	180,036	76.9%	51,483	22.1%	181,230	77.9%	51,091	21.9%
19	201,840	74.2%	54,638	20.1%	8,922	3.3%	6,570	2.4%	60	0.0%	210,781	77.5%	61,207	22.5%	208,187	76.8%	63,051	23.2%	203,826	75.1%
20	70,032	32.6%	131,418	61.2%	5,076	2.4%	8,122	3.8%	137	0.1%	73,871	34.7%	138,867	65.3%	72,146	34.0%	140,129	66.0%	69,636	32.7%
21	244,691	60.9%	139,163	34.6%	10,507	2.6%	7,498	1.9%	173	0.0%	252,218	62.9%	148,684	37.1%	248,463	62.1%	151,543	37.9%	244,437	61.0%
22	197,081	61.0%	110,430	34.2%	7,479	2.3%	7,919	2.5%	116	0.0%	205,314	63.6%	117,542	36.4%	200,711	62.4%	120,991	37.6%	199,355	61.8%
23	165,837	55.0%	117,612	39.0%	8,121	2.7%	9,732	3.2%	179	0.1%	173,969	58.0%	125,855	42.0%	170,913	57.2%	127,727	42.8%	166,755	55.7%
24	215,805	59.3%	132,427	36.4%	9,219	2.5%	6,621	1.8%	105	0.0%	223,971	61.5%	140,059	38.5%	218,314	60.1%	144,745	39.9%	215,726	59.4%
25	181,784	60.7%	104,046	34.7%	7,771	2.6%	5,948	2.0%	95	0.0%	188,987	62.9%	111,294	37.1%	186,637	62.4%	112,535	37.6%	182,807	61.0%
26	233,001	62.0%	125,814	33.5%	10,195	2.7%	7,010	1.9%	71	0.0%	238,892	63.8%	135,463	36.2%	235,781	62.8%	139,561	37.2%	232,301	61.9%
27	185,485	59.3%	110,526	35.3%	8,456	2.7%	8,129	2.6%	116	0.0%	192,792	61.8%	119,150	38.2%	189,790	61.1%	120,969	38.9%	186,013	59.8%
28	82,870	46.0%	79,710	44.2%	3,636	2.0%	13,953	7.7%	16	0.0%	92,386	51.6%	86,607	48.4%	90,574	50.8%	87,759	49.2%	85,849	48.0%
29	55,354	32.1%	105,548	61.1%	3,959	2.3%	7,839	4.5%	7	0.0%	60,815	35.1%	112,429	64.9%	59,381	34.5%	112,968	65.5%	57,755	33.5%
30	57,339	24.2%	167,475	70.7%	5,006	2.1%	6,884	2.9%	152	0.1%	60,291	25.5%	175,854	74.5%	59,783	25.4%	175,240	74.6%	56,905	24.1%
31	203,136	60.0%	118,518	35.0%	10,302	3.0%	6,319	1.9%	184	0.1%	208,711	62.5%	125,110	37.5%	208,104	61.9%	128,035	38.1%	202,222	60.3%
32	183,228	58.3%	116,109	36.9%	8,407	2.7%	6,386	2.0%	290	0.1%	190,562	60.9%	122,320	39.1%	186,837	59.8%	125,362	40.2%	184,499	59.0%

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CONGRESSIONAL DISTRICTS - PLANC2333 2024 General Election

Election Analysis

		SUP (CT 6		C	CA PRES	S JUDGE		CCA	. 7		CCA 8				
District	Goldstein	-D	Roberson-	L	Schenck-	R	Taylor-l	D	Mulder-	D	Parker-l	R	Anyiam-	D	Finley-F	₹
STATE	4,425,195	40.5%	355,487	3.3%	6,330,393	58.1%	4,558,851	41.9%	4,526,792	41.7%	6,340,938	58.3%	4,461,229	41.1%	6,385,231	58.9%
1	73,714	23.5%	7,571	2.4%	236,709	75.5%	77,007	24.5%	75,415	24.1%	237,343	75.9%	73,721	23.6%	238,560	76.4%
2	113,450	34.6%	9,987	3.0%	210,991	64.5%	116,266	35.5%	115,872	35.5%	210,507	64.5%	114,295	35.1%	211,153	64.9%
3	122,919	34.9%	11,711	3.3%	222,929	63.4%	128,675	36.6%	126,680	36.3%	222,299	63.7%	124,462	35.6%	225,105	64.4%
4	120,818	34.4%	9,737	2.8%	225,637	64.4%	124,708	35.6%	123,680	35.5%	224,826	64.5%	121,472	34.8%	227,243	65.2%
5	104,392	36.9%	7,971	2.8%	173,198	61.8%	106,923	38.2%	107,458	38.1%	174,363	61.9%	105,678	37.6%	175,728	62.4%
6	106,825	35.8%	10,028	3.4%	184,876	62.4%	111,264	37.6%	109,870	37.2%	185,748	62.8%	108,256	36.6%	187,714	63.4%
7	136,057	56.0%	8,139	3.3%	103,398	42.7%	138,601	57.3%	141,370	58.6%	99,967	41.4%	140,095	58.2%	100,499	41.8%
8	99,496	33.3%	8,706	2.9%	196,024	65.6%	102,604	34.4%	101,810	34.2%	196,011	65.8%	100,487	33.8%	196,517	66.2%
9	72,889	38.3%	6,185	3.2%	115,449	60.6%	74,926	39.4%	73,906	39.0%	115,768	61.0%	72,296	38.3%	116,642	61.7%
10	120,248	35.5%	9,885	2.9%	214,517	63.5%	123,371	36.5%	122,198	36.3%	214,745	63.7%	120,497	35.8%	215,762	64.2%
11	85,259	30.5%	8,721	3.1%	190,308	68.2%	88,857	31.8%	87,376	31.4%	191,110	68.6%	85,874	30.9%	191,897	69.1%
12	107,592	35.1%	11,012	3.6%	193,796	63.4%	111,963	36.6%	110,154	36.1%	194,806	63.9%	107,898	35.5%	196,101	64.5%
13	72,187	24.7%	9,326	3.2%	216,287	74.0%	76,067	26.0%	74,346	25.5%	216,791	74.5%	72,547	25.0%	217,939	75.0%
14	114,068	35.2%	9,786	3.0%	205,683	63.6%	117,928	36.4%	116,360	36.0%	206,478	64.0%	115,022	35.7%	206,971	64.3%
15	89,438	42.0%	7,839	3.7%	120,963	56.7%	92,219	43.3%	91,688	43.1%	120,865	56.9%	89,017	42.1%	122,468	57.9%
16	118,868	56.6%	11,872	5.7%	85,589	40.9%	123,499	59.1%	122,430	58.7%	86,099	41.3%	120,615	58.1%	87,009	41.9%
17	111,355	36.2%	10,028	3.3%	190,687	62.1%	116,334	37.9%	114,431	37.3%	192,113	62.7%	112,168	36.7%	193,195	63.3%
18	174,480	74.8%	7,763	3.3%	54,596	23.4%	178,412	76.6%	177,301	76.4%	54,916	23.6%	176,788	76.4%	54,674	23.6%
19	59,135	21.8%	8,278	3.1%	208,145	76.8%	62,891	23.2%	61,021	22.6%	208,450	77.4%	58,861	21.9%	210,211	78.1%
20	134,975	63.4%	8,229	3.9%	73,535	34.8%	137,930	65.2%	137,232	64.8%	74,558	35.2%	136,721	64.7%	74,704	35.3%
21	144,345	36.0%	11,871	3.0%	252,008	63.1%	147,521	36.9%	146,931	36.8%	251,841	63.2%	145,080	36.4%	253,210	63.6%
22	113,450	35.2%	9,668	3.0%	205,088	63.8%	116,514	36.2%	116,024	36.1%	205,050	63.9%	114,534	35.7%	206,095	64.3%
23	122,547	40.9%	10,249	3.4%	173,034	58.0%	125,314	42.0%	124,248	41.7%	173,621	58.3%	122,669	41.3%	174,666	58.7%
24	135,846	37.4%	11,878	3.3%	222,363	61.5%	139,378	38.5%	140,370	38.8%	221,612	61.2%	137,870	38.2%	223,268	61.8%
25	107,572	35.9%	9,400	3.1%	187,578	62.6%	111,846	37.4%	110,134	37.0%	187,639	63.0%	108,266	36.3%	189,638	63.7%
26	131,660	35.1%	11,333	3.0%	237,797	63.6%	135,908	36.4%	133,374	35.8%	239,274	64.2%	131,604	35.4%	240,574	64.6%
27	115,420	37.1%	9,491	3.1%	190,302	61.4%	119,793	38.6%	117,834	38.2%	190,736	61.8%	115,386	37.4%	193,238	62.6%
28	85,701	48.0%	7,144	4.0%	90,115	50.6%	88,000	49.4%	87,522	49.4%	89,803	50.6%	84,378	47.8%	92,160	52.2%
29	108,041	62.7%	6,562	3.8%	61,807	35.8%	110,688	64.2%	109,732	63.9%	62,060	36.1%	108,479	63.5%	62,480	36.5%
30	170,695	72.4%	8,243	3.5%	59,207	25.4%	173,644	74.6%	174,019	73.9%	61,429	26.1%	174,015	74.0%	61,159	26.0%
31	121,246	36.2%	11,804	3.5%	208,089	62.2%	126,270	37.8%	124,610	37.2%	210,034	62.8%	122,613	36.8%	210,209	63.2%
32	118,310	37.8%	10,165	3.2%	188,856	60.7%	122,221	39.3%	122,747	39.3%	189,199	60.7%	120,794	38.8%	190,613	61.2%

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Election Analysis

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CONGRESSIONAL DISTRICTS - PLANC2333 2024 General Election

					PRESIDEN	T									U.S. SEN	1				
District	Harris-D Oliver-L		Stein-G	Stein-G		₹	Write-In-V	W	Allred-I)	Andrus-V	V	Brown-L		Cruz-R		Roche-W			
33	136,253	65.2%	1,480	0.7%	2,197	1.1%	68,122	32.6%	997	0.5%	141,492	68.7%	0	0.0%	5,339	2.6%	59,009	28.7%	0	0.0%
34	106,950	44.5%	1,080	0.4%	905	0.4%	131,303	54.6%	267	0.1%	113,561	47.8%	0	0.0%	5,750	2.4%	118,086	49.7%	0	0.0%
35	133,361	44.2%	1,627	0.5%	1,283	0.4%	164,846	54.6%	759	0.3%	138,491	46.8%	10	0.0%	7,470	2.5%	149,717	50.6%	0	0.0%
36	114,998	36.9%	1,611	0.5%	2,338	0.7%	192,756	61.8%	314	0.1%	119,798	38.7%	17	0.0%	6,827	2.2%	183,077	59.1%	37	0.0%
37	252,559	76.8%	2,498	0.8%	3,698	1.1%	67,801	20.6%	2,197	0.7%	257,704	79.2%	0	0.0%	7,881	2.4%	59,859	18.4%	0	0.0%
38	136,984	38.6%	2,447	0.7%	3,844	1.1%	211,074	59.5%	249	0.1%	144,756	40.9%	11	0.0%	8,799	2.5%	200,447	56.6%	58	0.0%

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CONGRESSIONAL DISTRICTS - PLANC2333 2024 General Election

			RR COMM 1			SUP CT 2		SUP CT 4	4	SUP CT 6	
District	Craddick-R Culbert-D		Dunlap-L	Espinoza-G	McKibbin-W	Blacklock-R Jo	ones-D	Devine-R	Weems-D	Bland-R	
33	64,122 31.8%	124,598 61.8%	5,265 2.6%	7,455 3.7%	143 0.1%	68,008 34.0% 133	2,034 66.0%	65,962 33.0%	133,669 67.0%	64,341 32.1%	
34	115,037 50.1%	96,239 41.9%	5,083 2.2%	13,145 5.7%	54 0.0%	124,609 54.4% 10-	4,528 45.6%	121,559 53.5%	105,773 46.5%	117,368 51.5%	
35	152,623 53.1%	119,035 41.4%	7,925 2.8%	7,613 2.6%	198 0.1%	159,024 55.7% 120	6,478 44.3%	156,253 54.9%	128,345 45.1%	152,447 53.4%	
36	185,119 61.3%	103,597 34.3%	7,073 2.3%	6,234 2.1%	71 0.0%	193,493 64.0% 10	8,672 36.0%	189,893 63.1%	111,262 36.9%	187,431 62.2%	
37	64,930 20.8%	222,453 71.1%	9,944 3.2%	15,229 4.9%	234 0.1%	68,272 21.8% 24	4,396 78.2%	65,864 21.1%	246,025 78.9%	64,217 20.7%	
38	212,486 61.5%	117,836 34.1%	7,543 2.2%	7,458 2.2%	49 0.0%	223,109 64.5% 123	2,650 35.5%	215,566 62.5%	129,406 37.5%	216,959 62.9%	

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			SUP C	CT 6		C	JUDGE		CCA	1 7		CCA 8					
Dis	strict	Goldstein-D		Roberson-L		Schenck-	R	Taylor-I)	Mulder-	D	Parker-I	₹	Anyiam-	D	Finley-R	R
	33	128,044	64.0%	7,801	3.9%	67,115	34.0%	130,306	66.0%	131,908	66.0%	67,942	34.0%	130,523	65.5%	68,658	34.5%
	34	101,981	44.8%	8,469	3.7%	121,802	53.6%	105,547	46.4%	103,765	45.9%	122,095	54.1%	100,330	44.5%	125,066	55.5%
	35	122,707	43.0%	10,180	3.6%	158,038	55.6%	126,214	44.4%	124,758	44.0%	159,069	56.0%	123,496	43.5%	160,412	56.5%
	36	105,407	35.0%	8,642	2.9%	192,254	63.9%	108,714	36.1%	107,408	35.9%	192,095	64.1%	105,913	35.4%	193,456	64.6%
	37	235,940	76.1%	10,010	3.2%	67,462	21.9%	240,388	78.1%	239,089	77.8%	68,219	22.2%	238,942	77.9%	67,658	22.1%
	38	118,118	34.2%	9,803	2.8%	224,161	65.1%	120,140	34.9%	121,721	35.5%	221,457	64.5%	119,567	34.9%	222,579	65.1%

August 2025 Declaration of Dr. Matt A. Barreto and Michael B. Rios, MPP

- 1. Pursuant to 28 U.S.C. section 1746, I, Matt Barreto, and my co-author, Michael Rios, declare as follows:
- 2. My name is Matt Barreto, and I am currently Professor of Political Science and Chicana/o Studies at the University of California, Los Angeles. I was appointed Full Professor with tenure at UCLA in 2015. Prior to that I was a tenured professor of Political Science at the University of Washington from 2005 to 2014. At UCLA I am the faculty director of the Voting Rights Project in the Luskin School of Public Affairs and I teach a year-long course on the Voting Rights Act (VRA), focusing specifically on social science statistical analysis, demographics and voting patterns, and mapping analysis that are relevant in VRA expert reports. I have written expert reports and been qualified as an expert witness more than four dozen times in Federal and State voting rights and civil rights cases, including many times in the state of Texas. I have published peer-reviewed, social science articles specifically about minority voting patterns, racially polarized voting, and have co-authored a software package (eiCompare) specifically for use in understanding racial voting patterns in VRA cases. I have been retained as an expert consultant by counties across the state of Texas to advise them on racial voting patterns as they relate to VRA compliance during redistricting. I have written expert reports and provided testimony specifically about the intent of map drawers and redistricting, as it relates specifically to racial and ethnic communities. As an expert witness in VRA lawsuits, I have testified dozens of times and my testimony has been relied on by courts to find in favor of both plaintiffs and defendants.
- 3. I have also published books and articles specifically about the intersection of partisanship, ideology and racially polarized voting. My 2013 book, *Change They Can't Believe In* was published by Princeton University Press and was about the inherent connectedness between partisanship and racial attitudes in America today, and won the American Political Science Association award for best book on the topic of racial and ethnic politics. My CV can be found in Appendix C.
- 4. I most recently submitted an expert report in Texas redistricting in March and April 2025, and testified during the trial in May 2025 in El Paso. Previously I submitted an expert report in this matter in November 2021 and a rebuttal report in January 2022, and gave expert testimony in this court in January 2022, which the court found reliable and credible. And I submitted a declaration in May 2022. I am continuing to rely on my earlier reports and testimony as they are directly related to voting patterns and redistricting boundaries in Texas.

- 5. I am the primary author of this report and collaborated in its development with my co-author Mr. Michael Rios, MPP, senior data scientist at the UCLA Voting Rights Project. I have worked closely with Mr. Rios for over five years and he has extensive expertise with racially polarized voting analysis in the state of Texas, including authoring reports on racially polarized voting in Galveston County in 2021 and 2023 and performing a racially polarized voting analysis in *Portugal et al. v. Franklin County et al.*, a lawsuit involving the Washington Voting Rights Act. Mr. Rios's report was cited and found credible in support of Petteway plaintiffs in Federal Court in Galveston, Texas. Emma Kim, data science fellow, assisted in downloading and compiling election results from TLC website.
- 6. In this declaration I was asked to analyze the new congressional map and determine the extent to which it dismantled districts that were majority-minority but lacked a single race majority of eligible voters under the 2021 map. I also analyzed whether the 2025 map dismantled various Hispanic opportunity districts that existed in the 2021 map. I was asked to analyze voting patterns by race and ethnicity through the lens of the new Texas Congressional maps (C2333) to determine who the candidates of choice are for the Anglo, Hispanic, and Black communities in those districts. In particular, I looked at the 2021 benchmark map and the new 2025 maps for districts 2, 5, 6, 8, 9, 12, 18, 25, 29, 30, 32, 33, 35, 38. In some instances I refer to my analysis already completed in my March/April 2025 report that also covered many of the same 2021 enacted districts. In particular, I reviewed Plan C2193 and C2333 for U.S. Congress to determine what impact C2333 has on Hispanic and Black opportunities to elect candidates of choice.
- 7. I was also asked to assess the degree to which the state of Texas relied on racial population patterns in drawing the new 2025 map boundaries. Finally, I was asked to determine the probability that the various racial features of the map boundaries (C2333) as passed by the Texas legislature would have been drawn at random using a redistricting simulation programmed to achieve the purported partisan goals, or if they are considered "outliers" as very unlikely boundary scenarios to have arisen absent racially motivated intent.
- 8. I obtained data from the Texas Legislative Council (TLC) and the Capitol Data Project for statewide election results by county and voter demographics by county. I obtained district map data from the Texas Red Apple system and from Texas District Viewer. All data are available at the voting precinct (VTD) level and I have merged together the election returns with voter racial/ethnic demographics to create a standard dataset for analyzing voting patterns. Race and population data were obtained from the U.S. Census 2010 and 2020 PL-94 Redistricting files, as well as Spanish Surname Registered Voters and Spanish Surname Turnout, which was obtained from TLC repository. Updated racial and ethnic population data comes from the annual Census American Community Survey (ACS) for which 2024 is currently the most

recently available data. I also received the statewide voter registration and vote history database from the Texas Secretary of State's office on March 26, 2025 to use for BISG analysis of validated voters.

I. Background Conclusions

- 9. The 2025 map (C2333) dismantles several majority-minority districts, including many that lack a single race majority and also several Hispanic opportunity districts.
 - a. In Harris County two majority-minority districts that lacked a single-race majority, CD
 9 and CD 18, are dismantled and instead collapsed into a newly configured, Black
 CVAP majority CD 18.
 - b. CD 29 is eliminated as a Hispanic CVAP majority district, which its Hispanic CVAP dropped by 20 points. And CD 9 is entirely newly configured to be a bare Hispanic CVAP majority district but drawn in a way that will not perform to elect Hispanic preferred candidates.
 - c. In the Dallas Fort Worth area, Plan C2333 eliminates one of the two majority minority districts. CD 33 and CD 32 are collapsed into a single district, leaving Tarrant County minority voters fragmented across several Anglo-majority districts.
 - d. While all three of CD 30, CD 32, and CD 33 were majority-minority under the 2021 map (C2193), each lacked a single race majority. The 2025 map changes that, adding Black voters to bring CD 30 above 50% Black CVAP, and shedding non-Black voters from CD 30 to the new CD 33.
 - e. CD 32 is converted to an Anglo majority district that stretches many counties to the
 - f. Near San Antonio, CD 35 is dismantled and converted into a bare majority Hispanic CVAP district that will not likely perform to elect the preferred candidates of Hispanic voters in the district.
 - g. In the coastal area and central Texas, CD 27 is converted from a Hispanic CVAP plurality district that lacks a single-race majority to a majority Anglo CVAP district. While CD 27 was Republican performing in the 2021 map, the 2025 map actually reduces its Republican performance while converting it to a single-race, Anglo majority district.
- 10. These features of C2333 eliminate three majority-minority districts that were performing to elect minority preferred candidates and as constituted they will not allow minority voters to elect their candidates of choice.

- 11. In key regions of Texas, election results for recent elections in 2022 and 2024 reveal a strong and consistent pattern of racially polarized voting. This analysis holds across 16 congressional districts analyzed for multiple elections, using two complementary court-approved ecological inference techniques (EI and RxC), and relying on Census CVAP data, and racial analysis of validated voters. Here, we conduct Bayesian Improved Surname Geocoding (BISG) among actual turned-out voters in 2022 and 2024 to use in our EI models. BISG has been found to be an accurate methodology for assessing the race and ethnicity of turned-out voters in EI models of voting patterns in Texas (Petteway v. Galveston, "The court finds that BISG is a reliable methodology for assessing racially polarized voting patterns.").
- 12. The result was more than 600 ecological inference models that overwhelmingly demonstrate a pattern in which Hispanic voters were cohesive in their support for Hispanic preferred candidates. Similarly, Black voters are strongly cohesive for their preferred candidates, which are consistent with Hispanic voters who support the same candidate of choice in Texas. Last, the analysis makes clear that Anglo voters consistently bloc vote against Hispanic and Black candidates of choice in 2022 - 2024 elections in Texas across the regions we analyzed. I have included numerous data tables, maps and analysis in the appendices which I expect to provide testimony on in this case. Further, I have also been provided with and reviewed numerous TLC reports related to this new August 2025 redistricting, and I will provide testimony on the information reported by the TLC in those reports, including the characteristics of the districts, their electoral performance and the population makeup of individual districts, precincts, geographic areas, and comparing racial and partisan characteristics of geographies that were moved from one district to another. All TLC data is publicly accessible on their website¹ through the Capitol Data Portal.
- 13. The new 2025 U.S. Congressional map (C2333) adopted by the Texas Legislature dilutes the Hispanic vote by eliminating performing districts that had elected Hispanic candidates of choice. Indeed, the map eliminates Hispanic opportunity districts by dismantling CD 35 and CD 29, and replacing them with bare majority Hispanic districts that are unlikely to perform to elect Hispanic-preferred candidates. The map further eliminates Black opportunities by eliminating districts in both Dallas Fort Worth (CD 32/33) and Houston (CD9) in which Black voters had voted cohesively with others to elect Black members of Congress.
- 14. The new 2025 adopted map (C2333) is an extreme outlier that relies heavily on race in drawing certain Hispanic and Black CVAP majority districts. Using a popular redistricting software package 'redist' we demonstrate that both the Black CVAP majority districts (CDs 18 and 30) and two Hispanic CVAP majority districts (CDs 9 and 35) are extreme outliers across more

¹ https://data.capitol.texas.gov/dataset/planc2333

than 100,000 simulations. The analysis reveals that the State of Texas statistically could not have achieved a Black CVAP majority configuration of CDs 18 and 30 while adhering to its purported partisan goals without making that an intentional target the adherence to which could not be compromised. Likewise, the analysis reveals that the configuration of CDs 9 and 35 as bare Hispanic CVAP majority districts with the Republican performance of Plan C2333 statistically could not have occurred without an overriding purpose to achieve the majority Hispanic CVAP target. In this way, analysis shows that race, not partisan goals, was the overriding purpose in drawing these districts.

- 15. The map boundaries closely hue to racial populations in neighborhoods making it plainly obvious that map drawers relied heavily on race when drawing districts in order to try and achieve greater than 50% Hispanic or Black CVAP. Looking at the maps presented in Appendix A, we can clearly see the addition of Black neighborhoods to CD 30 (Maps 5, 6, 8, 9) along with the removal of Hispanic and Anglo neighborhoods to increase the overall Black population. Likewise, CD 9 (Maps 1, 2, 14, 15) shows the same slicing and dicing of the new district to keep the Hispanic population at just above 50% while adding Anglo communities in Liberty County to dilute the vote of the majority Hispanic population. These same trends are observable in CD 18 and CD35. CD18 shifts south to trace Black populations and create a new majority-Black district that packs Black voters in Harris County (Maps 3, 14, 15). CD35 completely abandons a performing Hispanic district and carefully follows a racial map of highdensity Hispanic neighborhoods in South Bexar (Maps 7, 12, 13) and then adds high-density Anglo areas to the east to create a bare majority Hispanic district that does not perform for Hispanic preferred candidates. These race-based decisions are confirmed by TLC Plan Overlap Population Analysis reports, which show the racial compositions of the populations shifted in and out of districts.
- 16. The state of Texas's racial and ethnic population demographics changed significantly over the last decade with Anglos declining from 46% of the state population in 2010 to 39% in 2020. At the same time, the Hispanic population grew by nearly 2 million and by 2020 surpassed Anglos as the largest racial or ethnic group in the state. Hispanic population growth alone accounted for 49.5% of the entire population growth in the state of Texas. Further, when looking only at the citizen voting age population (CVAP) the state of Texas was reported to be 47% Anglo, and 53% racial/ethnic minority (31.7% Hispanic and 21.3% Black, Asian and other racial groups) in 2023.² This is a sharp change in just four years looking at the 2019 ACS, which reported Texas was 50.1% Anglo and 49.9% racial/ethnic minority among citizen adults. Using Census ACS data from 2017 to 2023, Texas has experienced consistent linear decline in the Anglo

² United States Census American Community Survey: https://data.census.gov/table/ACSST1Y2023.S2901?q=S2901:+Citizen,+Voting-Age+Population+by+Selected+Characteristics&g=040XX00US48

CVAP share each year and projecting to 2025, today Texas is estimated to be 45.7% Anglo and 54.3% racial/ethnic minority among citizen adults.

- 17. Since the May 2025 trial in El Paso the United States Census Bureau has released the Vintage 2024 1-year ACS population counts by race and ethnicity³. Looking to the data for the state of Texas⁴ the Census reports the Hispanic population to be 12,602,294 in July 2024, up from 12,266,156 in July 2023. This represents an increase of 1,114,868 from 2020 to 2024. Using the annual yearly data from 2020 to 2024 estimates that July 2025 Census estimate would be 12,841,274 which would represent growth of 1,353,848 in just 5 years since Census 2020.
- 18. Data for African Americans reveals a similar pattern of growth. The new census data for July 2024 reports a total Black population of 4,238,358 and given linear patterns a population of 4,341,873 for July 2025. This represents an increase of 507,224 in the Black population from 2020 to 2025.

II. Dismantling of Majority Minority Districts

- 19. The map passed in August 2025 eliminates a performing majority-minority district in each of Harris County, Dallas-Fort Worth, and Austin/San Antonio regions. The state of Texas accomplished this goal by targeting multiracial majority districts, as instructed by the DOJ, and increased the number of single-race majority districts. To do this, map drawers clearly used race as their guiding factor. In a state as diverse as Texas where no single racial group is a majority statewide, but among the eligible voting population there are sizable populations of Hispanics, Anglos and Blacks, the creation of multiracial majority districts is not evidence of racial gerrymandering necessarily but rather is the normal or natural distribution of racial communities in Texas.
- 20. In Dallas-Fort Worth, the state eliminated CD 33 as it existed as a Tarrant County-based district and consolidated one-third of it with one-third of existing CD32 and one-third of existing CD 30. The CD 30 portion they took was the least Black segment, meaning that one-third of the voters placed into new CD 33 were put there to achieve their race-based goal of increasing CD 30's Black CVAP to majority status, making race the predominant feature in both CD 30 and 33's creation. That particular change had no partisan benefit they just shifted voters between two Democratic districts to service a racial target goal.

³State Population by Characteristics: 2020-2024. Published June 2025. https://www.census.gov/data/tables/time-series/demo/popest/2020s-state-detail.html

⁴ Sex, Race, and Hispanic Origin: Annual Estimates of the Resident Population by Sex, Race, and Hispanic Origin: April 1, 2020 to July 1, 2024 (SC-EST2024-SR11H). Texas Excel sheet link: = https://www2.census.gov/programs-surveys/popest/tables/2020-2024/state/asrh/sc-est2024-sr11h-48.xlsx

- 21. In the Austin-San Antonio region the state dismantled a performing Hispanic district, CD35. The state removed the entire Austin portion of the district and instead drew their map around large Hispanic neighborhoods in south Bexar county and then extended the district east to include large Anglo communities that are distinct from Bexar county and dilute Hispanic voting. Yet the state was careful to create a district that was just bare majority HVCAP, clearly focusing on race to achieve this goal, despite the fact that the district would never perform for Hispanic candidates of choice.
- 22. In Houston the state substantially changed CD9, an existing minority-performing district and carefully excluded Black population, which had formerly been the largest share of eligible voters in the district. The newly created CD9 pushed to the eastern side of Harris County and traced the Hispanic population to create a majority-HCVAP district. However if the true goal had been creating a more Republican performing district the state did not need to make the district majority Hispanic CVAP. However, the state completely dismantled the existing majority-minority CD9 and placed a bare majority HCVAP community in a district with all of majority-Anglo Liberty County which votes in direct contrast to Harris County Hispanic voters.
- 23. There are numerous TLC reports⁵ that document these changes and detail the composition of the old pieces of the districts and the new additions to the district which I relied on in drawing conclusions. The same TLC reports can be examined in reverse, meaning to show the old C2193 district boundaries and what components were changed to form the new districts. These types of reports provide clear evidence that the state of Texas was aware of the racial demographics of communities being shifted in and out of the districts.

III. Racially Polarized Voting Analysis

24. We next examine whether voters of different racial/ethnic backgrounds tend to prefer different or similar candidates in a wide range of electoral settings. The phenomenon called *racially polarized voting* (RPV) is defined as voters of different racial or ethnic groups exhibiting different candidate preferences in an election. It means simply that voters of different groups are voting in <u>polar</u> opposite directions, rather than in a coalition. Voters may vote for their candidates of choice for a variety of reasons, and RPV analysis is agnostic as to why voters make decisions, instead RPV simply reports *how* different voters are voting. It measures the outcomes of voting patterns and determines whether patterns track with the race/ethnicity demographics of neighborhoods, cities, and voting precincts. In prior reports in May 2022 and

⁵ https://data.capitol.texas.gov/dataset/748c952b-e926-4f44-8d01-a738884b3ec8/resource/7a659353-b0f2-48d6-be5c-c0ad756a1dcf/download/planc2333 vs planc2193 r340 election24g.pdf and https://data.capitol.texas.gov/dataset/748c952b-e926-4f44-8d01-a738884b3ec8/resource/965b081f-cf1a-4ed1-9676-bd7df21f5072/download/planc2193 vs planc2333 r340 election24g.pdf

March 2025 I discussed RPV methodologies in-depth, and I continue to rely on the descriptions in that report, including the detailed explanations of how to run ecological inference, including providing extensive sample code in R.

- 25. In regions across Texas that have sizable populations of both Anglo and minority voters, ecological inference models point to a clear pattern of racially polarized voting. The finding reported in this August 2025 report is consistent with hundreds of pages of statistical analysis that we previously submitted in understanding Texas voting patterns in May 2022 and March/April 2025. Beyond my own report, Dr. Stephen Ansolobehere of Harvard University also documented racially polarized voting across enacted Congressional districts in Texas in his own extensive analysis of March 2025 (see Table 4 in particular). Thus, these findings come as no surprise; Hispanic voters, but also Black voters demonstrate unified and cohesive voting, siding for the same candidates of choice in the recent 2022 and 2024 elections in Texas. In contrast, Anglo voters tend to bloc-vote against minority candidates of choice. Anglo bloc voting varies by degree and by region. In some specific neighborhoods of Austin, Houston or Dallas, for example, Anglos evidenced some cross-over voting in support of minority voters. However, in most instances outside of these three cities, Anglo voters demonstrate considerable bloc voting against Hispanic and Black candidates of choice, often voting in the exact opposite pattern of non-white minorities.
- 26. Therefore, when a bare majority of Hispanic citizens is grouped with a very large Anglo population, the result is a district in which Hispanic and Anglo voters are at odds with each other on candidate preference and the higher rates of Anglo registration and voter turnout, coupled with very strong Anglo cohesion for Republicans will leave Hispanic voters, even if they are a CVAP majority, always seeing their candidate of choice lose the election.
- 27. In analysis of RPV patterns the emphasis is on the patterns, not necessarily one particular election. Social science research regularly attempts to take a broad view of data and to distill complex data into general patterns. We borrow these approaches to scientific inquiry from the general sciences, acknowledging outliers and describing established patterns. For example, if a biologist encounters a tree in the forest with beautiful orange foliage, they do not conclude their report that trees in general have orange foliage. Instead, they examine a wide swath of trees in the forest and discover that most of the trees have green leaves and conclude that trees generally have green foliage. We take the same approach to election data, attempting to look at many models, a wide variety of data, and a wide variety of elections, and careful not to put too much weight on any one particular example. To that end, between my original reports from 2022 to April 2025, and now this new August 2025 report, I have examined more than 25 different elections, using 10 different ecological inference models, ranging from 2014 to 2024 and considering multiple district arrangement boundaries. The new analysis reported here, for

2022 and 2024 under Map 2333 confirms the general pattern already reported of racially polarized voting across the state of Texas, and is consistent with Federal Court findings in prior decades redistricting that Texas elections are indeed characterized by racially polarized voting.

- 28. In particular, this report finds strong and consistent evidence of Hispanic cohesion, Black cohesion, and Anglo bloc voting in the new map (C2333) for analyzed districts 2, 5, 6, 8, 9, 12, 18, 25, 29, 30, 32, 33, 35, 38 across 2022 and 2024 elections as well as in districts 9 and 18 under the prior map (C2193). Previous expert reports submitted during litigation in LULAC v. Abbott and detailed at length in El Paso in May 2025 by Plaintiffs expert Dr. Stephen Ansolobehere as well as Defense expert Dr. John Alford, and my own prior expert reports all conclude that candidate choice in Texas is characterized by polarized voting in elections from 2014 to 2024.
- 29. Several methods are available to assess the Gingles preconditions of minority cohesion and Anglo bloc voting.⁶ One popular software program that has been relied on by Federal Courts is eiCompare, which imports data and runs both King's EI and RxC models and offers comparison diagnostics. Collingwood, et al. (2016) have concluded that both EI and RxC produce similarly reliable regression estimates of vote choice, and RPV analysis using eiCompare was found to be methodologically reliable for the state of Texas (see *Petteway v*. Galveston: "Ecological inference is a reliable and standard method of measuring racially polarized voting. PXs-384 ¶¶ 18–21; 476 ¶ 25; Dkt. 223 at Case 3:22-cv-00057 Document 250 Filed on 10/13/23 in TXSD Page 43 of 157 216-17, 219. Two forms of ecological inference, King's Ecological Inference ("King's EI") and RxC EI, use aggregate data to identify voting patterns through statistical analysis of candidate choice and racial demographics within a precinct. Id. at PXs-384 ¶¶ 18–21; 476 ¶ 25; Dkt. 223 at 216–17, 219.")
- 30. To conduct analysis on a state as diverse as Texas, I rely on four different types of racial/ethnic demographic data. First, I used VAP data from the U.S. Census, downloaded for each voting precinct/VTD from the TLC website. VAP data is useful for Anglo and Black⁸ racial estimates which are more difficult to derive from a surname analysis alone. The second data source is Spanish surname registration, downloaded for each voting precinct/VTD from the TLC website. Spanish surname lists can be used to flag Hispanic voters on the actual voter file, a

⁶ For an approachable overview of this material, see Bruce M. Clarke & Robert Timothy Reagan, Federal Judicial Center, Redistricting Litigation: An Overview Of Legal, Statistical, and Case-Management Issues (2002).

⁷ Loren Collingwood, Kassra Oskooii, Sergio Garcia Rios, and Matt Barreto, eiCompare Comparing Ecological Inference Estimates across El and EI:R x C, 8 R J., 93 (2016).

⁸ In some areas with large Black populations adjacent to Latinos, EI models may control for percent Black to isolate the effect for Latinos so that Latinos are not compared directly to Black voters but rather independent effects are obtained for Latino vote estimates. Gary King describes this process in the basic EI algorithm as the Zb covariates (https://gking.harvard.edu/files/gking/files/ei.pdf)

service that is provided by TLC. Two other sources of data for citizen voting age population⁹ (CVAP) and Spanish-speaking adults, come from the U.S. Census ACS at the census block group level, and using relevant shapefiles merged with VTDs. Finally we can rely on BISG analysis of voters' race off the vote history file and use those estimates in our EI models as well.

- 31. BISG was developed by demographic experts¹⁰ and has been widely published and applied in the domain of political science to understand voting trends by race and ethnicity. It has been used by experts in Section 2 voting rights trials and found credible and reliable by two different federal district courts¹¹ and the Second Circuit Court of Appeals.¹² It has been published in peer-reviewed political science, social science methodology, and law review journals as an appropriate technique for understanding voter race or ethnicity.¹³ The method relies on a combination of Census surname analysis and Census block-level racial demographics to provide an overall probability assessment of the voter's race or ethnicity.¹⁴ Demographers and social scientists already utilize both of these methods separately; matching Census data to geographic units is widely used for understanding racial demographics and density of an area,¹⁵ and surname analysis is regularly used against the voter file to understand race and ethnicity.¹⁶ Using both data sources makes it possible to gain a more precise understanding of voter demographics—two pieces of evidence, instead of just one, provides more precise estimates.¹⁷
- 32. BISG analysis begins by undertaking surname analysis, a method that federal courts in Texas have found reliable. Indeed, for many years defense experts in Texas have regularly used

⁹ United States Citizen Voting Age Population by Race and Ethnicity: https://www.census.gov/programs-surveys/decennial-census/about/voting-rights/cvap.html

¹⁰ Fiscella, Kevin, and Allen M. Fremont. "Use of geocoding and surname analysis to estimate race and ethnicity." Health services research 41, no. 4p1 (2006): 1482-1500

¹¹ Petteway v. Galveston Cty., 698 F. Supp. 3d 952 (S.D. Tex 2023); NAACP vs. East Ramapo Central School District, No. 17-CV-8943-CS-JCM, May 25, 2020

¹² Clerveaux v. E. Ramapo Cent. Sch. Dist. UNITED STATES COURT OF APPEALS FOR THE SECOND CIRCUIT. No. 20-1668. January 6, 2021

¹³Jesse T. Clark, John A. Curiel and Tyler S. Steelman. 2021. Minmaxing of Bayesian Improved Surname Geocoding and Geography Level Ups in Predicting Race. Political Analysis. (Nov); Kevin DeLuca and John A. Curiel. 2022. Validating the Applicability of Bayesian Inference with Surname and Geocoding to Congressional Redistricting. Political Analysis. (May); M Barreto, M Cohen, L Collingwood, C Dunn, S Waknin. 2022. "A Novel Method for Showing Racially Polarized Voting: Bayesian Improved Surname Geocoding" New York University Review of Law & Social Change

¹⁴ Imai, Kosuke, and Kabir Khanna. "Improving ecological inference by predicting individual ethnicity from voter registration records." Political Analysis 24, no. 2 (2016): 263-272.

¹⁵ Jorge Chapa, Ana Henderson, Aggie Jooyoon Noah, Werner Schinkiv, & Robert Kengle, The Chief Justice Early Warren Institute on Law and Social Policy, Redistricting: Estimating Citizen Voting Age Population (2011)

¹⁶ Grofman, Bernard, and Jennifer R. Garcia. "Using Spanish Surname to Estimate Hispanic Voting Population in Voting Rights Litigation: A Model of Context Effects Using Bayes' Theorem." Election Law Journal 13, no. 3 (2014)

¹⁷ Barreto, Matt, Michael Cohen, Loren Collingwood, Chad Dunn, and Sonni Waknin. "A novel method for showing racially polarized voting: Bayesian improved surname geocoding." New York University Review of Law & Social Change (2021).

Spanish surname matching¹⁸ to reliably identify Hispanic voters on the voter file for EI analysis. Surname analysis in BISG starts by taking each last name in the voter file and checking it against the published directories created by the Census Bureau. ¹⁹ This list, assembled based on research by demographers at the Census Bureau, has created a racial/ethnic probability for each last name in the United States based on the official Census records. ²⁰ When a person fills out the Census form, they record their last name and their self-reported race and ethnicity. The resulting probability estimate for each name can then be cross-referenced with the voter file. So, a surname database can assign a probability for nearly every last name found on a voter file. In previous reports in March and April 2025 I detailed BISG methodology, including footnotes with direct links to the software package and sample code. In addition, Mr. Rios and I created a "how to" video tutorial to demonstrate how BISG works with Texas voter file analysis and EI that can be found on my voting rights research website. ²¹

- 33. Across the elections analyzed for 2022 and 2024 there is a clear, consistent, and statistically significant pattern of racially polarized voting in Texas (full results reported in Appendix B). Time and again, Hispanic voters in Texas are cohesive and vote for candidates of choice typically by a 2-to-1 margin, and always in contrast to Anglo voters who bloc-vote against Hispanic candidates of choice. These voting patterns have been widely reported for at least three decades of voting rights litigation and Federal courts in Texas have routinely concluded that elections in Texas are racially polarized. In the more than 1,000 ecological inference statistical models I performed for this report, based on well-established social science published methodology, I conclude that across more than a dozen regions analyzed, elections in Texas are defined by racially polarized voting. Appendix A, attached as part of this report, provides full tables of our RPV analysis with eiCompare, reporting both Kings EI and RxC results.²²
- 34. As we should expect, each region of Texas contains somewhat different voting patterns, however, all regions are characterized by some degree of racially polarized voting. Even in instances where the patterns are not so stark as to be in complete opposite directions, they still provide clear evidence of racially polarized voting. For instance, if Hispanics are voting 60% 40% for their preferred candidate and Anglos are voting 40% 60% against the Hispanic preferred candidate, this is still a finding of polarized voting. Further, even if one or two

¹⁸ For example in Cisneros v. Pasadena ISD, 2013.

¹⁹ Elliott, Marc N., Allen Fremont, Peter A. Morrison, Philip Pantoja, and Nicole Lurie. "A new method for estimating race/ethnicity and associated disparities where administrative records lack self reported race/ethnicity." Health services research 43, no. 5p1 (2008): 1722-1736.

²⁰ "Decennial Census Surname Files (2010, 2000)." Perma.cc. https://perma.cc/9JLV-7NQJ.

²¹ http://mattbarreto.com/vra/bisg/galv bisg demo.mp4

²² Using the R software package eiCompare, data scientists can extract additional plots, charts, figures, confidence interval bounds, standard errors and much more, depending on any additional metrics they are interested in. These pieces of information are readily contained within the analysis presented in this report and easily extracted when necessary

election analyses are less conclusive, as political scientists our training informs us to look at the overall patterns and trends in the data to make conclusions with a reasonable degree of scientific certainty. In the case of elections in Texas, the statistical analyses point to an unmistakable pattern of racially polarized voting.

- 35. For elections in 2022 and 2024 patterns of racially polarized voting were conclusive across the state of Texas including in those analyzed in this report, the enacted Congressional districts 2, 5, 6, 8, 9, 12, 18, 25, 29, 30, 32, 33, 35, 38.
- 36. The 2024 presidential election between Donald Trump and Kamala Harris sometimes shows a different pattern than other elections for Hispanic voters, depending on the region. But the overall vote results still reflect largely racially polarized voting, despite some gains amongst Hispanic voters for President Trump in certain regions of Texas. Those gains, however, did not translate clearly down ballot for candidates not named Trump, generally across the entire State, or specifically in the regions where the Plaintiffs are presently asserting claims. This election should be seen as quite unique, with a very well-publicized candidate in Trump. What's more the 2024 election was different than almost any other in that Trump's opponent changed almost near the end of the election cycle and the eventual opponent, Ms. Harris had far less time to develop a campaign and connect with voters than any other presidential candidate in modern history. When examining the overall Hispanic vote in Texas across all VTDs contained in this report from Dallas to San Antonio to Houston, Ms. Harris won an estimated 63.6% of the Latino vote. In contrast, Anglos overwhelmingly rejected Ms. Harris with 26.4% of their vote in Texas within the districts analyzed in this report.
- 37. Variation did exist in the Hispanic vote for Harris or Trump. For example, in districts such as the new 5th, 25th, and 32nd, Hispanics gave Harris 74-77% of the vote, while in the new 35th and 38th districts Hispanics gave Harris 65-66% of the vote, all clear majority support in line with historic voting patterns in Texas. In other districts the Hispanic vote for Harris was still majority, but somewhat lower in November 2024, however even in areas where the Hispanic vote for Harris was a bit lower, the same districts suggest Hispanic vote for Allred was 7-10 points higher, and support for Garza or O'Rourke in 2022 was about 10-12 points higher. Thus the official election results and data here suggest the Trump candidacy in 2024 can be seen as an outlier within the larger Hispanic voting trends in Texas. Indeed, looking at the full pattern of elections for the past 10 years from 2014 to 2024, the Trump-Harris election stands as a clear outlier whereby Hispanic cohesion is quite consistent, even as it varies by degree, across different regions in Texas.
- 38. In regions of Texas that have large Black and Hispanic populations we find clear and consistent evidence that the two minority groups vote cohesively, together, for like candidates of choice in

2022 and 2024. In particular, the analysis reveals that Black and Hispanic voters are cohesive in districts in the greater DFW region (Dallas, Tarrant, Denton, Collin) and in the greater Houston metro. At the same time, Anglo voters in these geographies' bloc-vote against minority candidates of choice. Anglo voters in U.S. House and State House Districts bloc-vote such that Black and Hispanic voters have less opportunity to elect their candidates of choice the DFW region.

39. Throughout this report, the ecological inference RPV analysis provides extensive data examples of very unified Latino voting patterns that are regularly surpassing 70% and even 80% in many instances, In particular, the 2022 election confirms widespread evidence of Latino cohesiveness always 2-to-1 and more often 3-to-1 for their candidates of choice.

IV. District Boundaries and Racial Population Patterns in 2021 and 2025 Maps

- 40. Using ARCGIS software we imported the shapefiles from the TLC District Viewer website for the 2021 benchmark²³, the 2025 passed (C2333)²⁴ and the 2025 proposed (C2331)²⁵ plans and overlaid them on the same map of the state of Texas to allow readers to compare exactly where lines were moved. In addition to the district boundaries, we imported Census data for the population by race/ethnicity or the voting-age population (VAP) and the citizen voting-age population (CVAP) as layers on the same map. Using the software DRA we also included a layer for partisan election results for the 2024 presidential election as well as composite scores from 2020 to 2024 for partisan lean.
- 41. Appendix A presents screenshots of maps comparing the prior 2021 boundaries to the new 2025 boundaries on top of racial shading at the block or block-group level from U.S. Census data. These visualizations help illustrate what the intent behind the map drawers might have been as they moved lines from the 2021 to 2025 maps. Important to this assessment, we can start by learning *why* Texas embarked on mid-decade redistricting in the first place, to understand what their objectives were when drawing new districts. On July 7, 2025 the U.S. DOJ sent a letter²⁶ to Texas Governor Greg Abbott instructing him that the racial population of at four districts needed to be examined and that new districts needed to be redrawn to specifically alter the Black and Hispanic populations in key districts from their 2021 map. The DOJ letter referenced the racial composition of the Texas map 15 times, specifically telling

²³ https://dvr.capitol.texas.gov/Congress/2/PLANC2193

²⁴ https://dvr.capitol.texas.gov/Congress/85/PLANC2333

²⁵ https://dvr.capitol.texas.gov/Congress/83/PLANC2331

²⁶ On July 7, 2025 U.S. Department of Jomstice, assistant attorney general for voting rights Harmeet Dhillon sent a letter to Texas instructing them to rectify race-based districts in their 2021 enacted map. https://electionlawblog.org/wp-content/uploads/7-7-2025-DOJ-Letter-re-Unconstitutional-Race-Based-Congressional-Distric.pdf

- 42. Indeed, Texas Governor Greg Abbott publicly stated that their new map took care to create four new majority-Hispanic districts. During the floor debate in the Texas State House, bill author Representative Todd Hunter stated their goal was to create new majority-Hispanic districts. Even beyond taking these political leaders at their word, we can closely inspect the map lines and the neighborhood demographics to assess what was done, and why.
- 43. Looking to the comparison of the 2021 and 2025 boundary lines laid out in Appendix A, Maps 1 - 15 there is evidence that map drawers relied on the racial composition of neighborhoods, and not primarily partisan performance data in crafting the new maps in August 2025. In particular, map drawers decided to split VTDs more than 440 times and instead draw boundaries on census blocks, for which only racial data exists. Census blocks do not contain election results for such small pieces of neighborhoods and no map drawer can be certain of partisan performance within a census block.
- 44. The specific district boundaries for Plan C2333 clearly focus on race, whether it is excluding specific Anglo/White neighborhoods, or drawing lines firmly along boundaries to include highdensity Black and Hispanic communities in Districts 9, 18, 27, 33, and 35, among others. Beyond the specific regional analysis in Maps 1 - 15, we also provide six maps for the entire state of Texas that identify neighborhood populations by Black, Hispanic and Anglo with either the 2021 (C2193) or the new 2025 (C2333) boundaries overlaid (Maps 16 - 21). These maps provide the ability to zoom in to any county or region of the state to see closer detail down to individual city blocks and neighborhoods.
- 45. In particular, Congressional District 9 in Harris County shows clear evidence that race predominated the boundary changes. As per a letter from the U.S. Department of Justice (DOJ) the State of Texas sought to reduce the Black population and increase the Hispanic population in District 9 which was 47.2% Black CVAP, 24.8% Hispanic CVAP and 18.9% Anglo CVAP in 2021 and voted 27.2% for Trump in 2024. In their first attempts, Plan C2308 and Plan C2331, the State created a District 9 that was 50.4% Hispanic CVAP, 12.5% Black CVAP and 34.2% White CVAP in 2023 and now voted 57.1% for Trump in 2024. However, in testimony in the Texas State Legislature, Representative Hunter stated the desire to further increase the

²⁷ Dhillon writing "If the State of Texas fails to rectify the racial gerrymandering of TX-09, TX-18, TX-29 and TX 33, the Attorney General reserves the right to seek legal action against the State, including without limitation under the 14th Amendment."

Republican performance in District 9 and they decided to add the entirety of Liberty County to the north and east. The addition of Liberty County added more than 91,000 total population, but did achieve the partisan goal, as the County had voted 80.6% in favor of Trump in 2024. However District 9 was now overpopulated by 91,000 persons and needed to shed population.

46. The rest of the changes between C2331 and C2333 were made within Harris County and focused specifically on race, not partisanship as the next changes made the map more Hispanic and less Republican. The map drawers next cut portions of District 9 west of Liberty County that were also majority Republican and majority Anglo, however they were not as heavily Republican as Liberty County. It was entirely possible for the map drawers to shed exactly 91,000 persons and result in a map that was even more Republican, at 60.3% vote for Trump in 2024 but was only 49.4% Hispanic CVAP, below the 50% target that map drawers were clearly focused on. Thus, the map drawers of Plan C2333 did not stop there. Instead they cut out a total of about 120,000 residents within Harris County, 30,000 more than necessary, and then added back in 30,000 additional new residents, notably from adjacent District 36 to specifically increase the Hispanic population and be able to state they had created a majority-Hispanic CVAP district. These voters were Democratic leaning. The final map in Plan C2333 reports a 59.5% vote for Trump in 2024 and is 50.1% Hispanic CVAP. If their goal was actually partisan performance they would have opted for the middle map that only cut 91,000 residents from Harris and had a higher Trump support of 60.3%. However this map was only 49.4% Hispanic CVAP and thus they continued to make unnecessary population changes, swapping out portions on the eastern boundary adjacent to District 36 to remove majority-Republican Anglo areas and replace them with majority-Hispanic Democratic areas from District 36, exactly contrary to partisan objectives. This particular swap, made of neighboring areas of Baytown, could only have been made by viewing racial, rather than partisan, shading because it was necessary to achieve the racial goal but counterproductive to the purported partisan goal.

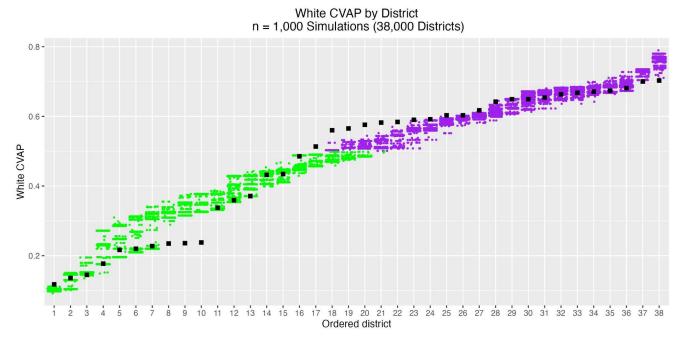
V. Redistricting Simulations Reveal Texas Map C2333 is an Extreme Outlier

- 47. The map passed by the Texas Legislature was drawn with purposeful intent to carefully dilute the Hispanic and Black voting communities. Using a scientific statistical software package that courts have regularly relied on, the R software package redist, ²⁸ we can establish the baseline estimated district structure in Texas for both partisan performance and race.
- 48. Figure 1 demonstrates what a normal random distribution of 38 Congressional districts in Texas would look like, across 1,000 simulations, drawing 38,000 districts (1,000 x 38) and then distributed across the White CVAP in each district. In Texas, the mean average districts that

²⁸ https://cran.r-project.org/web/packages/redist/index.html and https://alarm-redist.org/redist/

would be majority-White CVAP is in the middle at 19 of 38. According to the redist simulations, when drawing districts blind to race or partisanship, 99% of the time a map should produce 18 districts that are majority White-CVAP and 95% of the time a map should produce 18 districts that are majority-minority CVAP. Further, when considering the Hispanic population eight districts are estimated to be majority Hispanic CVAP. No other racial group would normally be expected to exceed to 50% CVAP within a district on a race-blind draw.

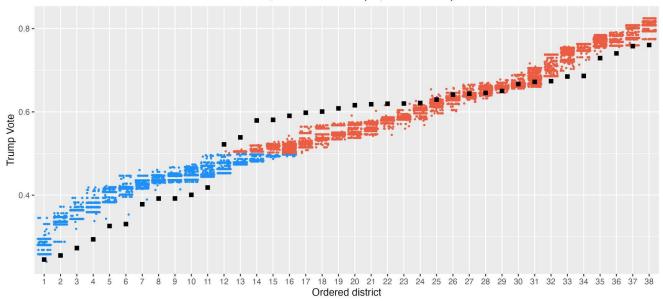
Figure 1: Redist simulations on Texas Statewide map: Race



49. Figure 2 demonstrates what a normal random distribution of 38 Congressional districts in Texas would look like, across 1,000 simulations, drawing 38,000 districts (1,000 x 38) based on the 2024 Trump vote in each district. In Texas, the mean average districts that would be majority-Trump vote is 24 of 38. According to the redist simulations, when drawing districts blind to race or partisanship, 95% of the time a map should produce 23 districts that are majority Trump vote and 95% of the time a map should produce 13 districts that are majority Harris vote.

Figure 2: Redist simulations on Texas Statewide map: Partisanship

Trump Vote by District n = 1,000 Simulations (38,000 Districts)



- 50. In Map C2333 passed in August 2025, the state legislature drew a map to produce 30 Trumpperforming districts and 24 majority-White CVAP districts and only 4 multiracial CVAP districts; all three indicators do not fall in the expected normal distribution of partisanship or race for the state of Texas and are extreme outliers from a statistical perspective²⁹.
- 51. Drawing on the same data from a normal random distribution of 38 Congressional districts in Texas across 1,000 simulations, drawing 38,000 districts (1,000 x 38) based on the CVAP by race in each district, the mean average districts in which one racial group would constitute a CVAP majority is 24 of 38. In a state as diverse as Texas where no single racial group is the majority, having upwards of 14 multiracial districts is not evidence of racial gerrymandering, it is just the natural state of play. According to the redist simulations, when drawing districts blind to race or partisanship, 95% of the time a map should produce 24 districts that are single race CVAP majority and 95% of the time a map should produce 14 districts that are mixed race with no single racial majority. The newly passed map is an extreme outlier by creating 34 single-race majority CVAP districts and only 4 mixed-race no majority districts.
- 52. We refine the redist simulations to either the San Antonio or Houston metro regions to further test the extent to which the creation of majority HCVAP districts in which Trump prevails at the margins found in Plan C2333 districts is probable, or even possible.

²⁹ I intend to continue computing analysis using redist and will supplement as appropriate.

- 53. In Simulation Plots 1-2 (Appendix A) we test the probability of a district arising in the counties in which CD35 is now located that matches CD 35's Trump vote share and is majority Hispanic CVAP. Out of 332,000 simulations that created one Trump 55% or higher district exactly zero were majority Hispanic CVAP. While about 100 out of 332,000 simulations came in around 49% HCVAP, none were generated by the model simulation that exceeded 50% HCVAP.
- 54. Finally, Simulation Plot 3 (Appendix A) examines the probability of creating a majority Hispanic CVAP district in the Houston metro region. First Simulation Plot 3 combines Harris, Ft. Bend, and Liberty counties which can contain 7 districts and we instruct the model to create 4 districts that are at least 59% in favor of Trump. Plot 3 displays the results for HCVAP across the 4 Trump districts and suggests that zero majority HCVAP districts are possible across 332,000 simulations.
- 55. The new map and accompanying TLC reports have only recently been made public. I expect to provide additional analysis, and as more data becomes available, or new data is posted, I will provide additional data and analysis of population statistics and election results to supplement this report. All materials I have relied on are publicly available and all databases have already been produced as part of my previous March and April 2025 reports. Produced herewith is a Dropbox folder including the materials listed in Federal Rule of Civil Procedure 26.

56. I declare under penalty of perjury that the foregoing is true to the best of my personal knowledge.

August 24, 2025

Dr. Matt A. Barreto

Los Angeles, California

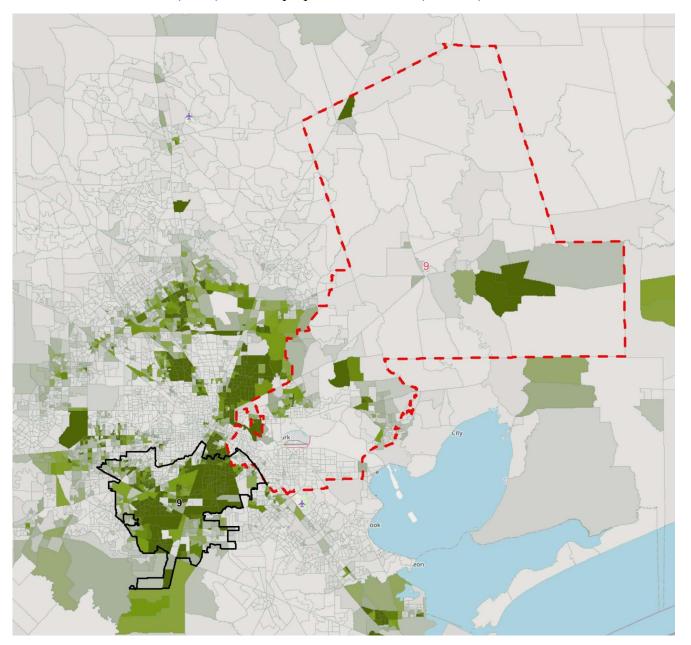
Met a. Barreto

Appendix A: Map Plots and Simulations

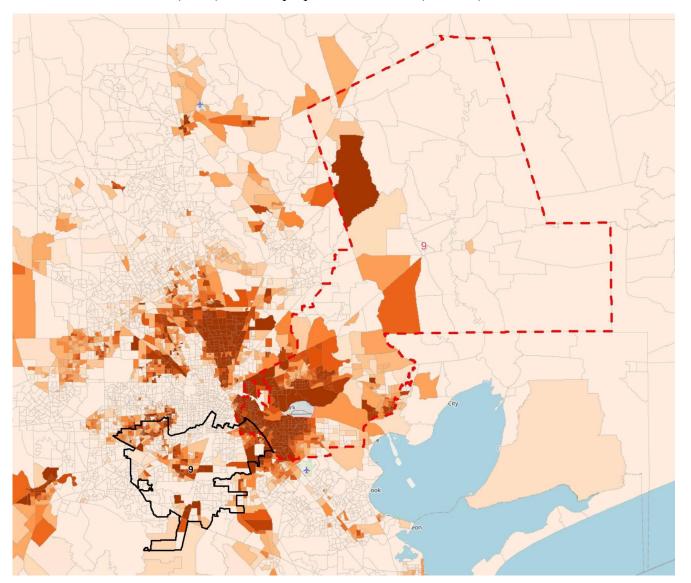
Appendix A: Map Plots and Simulations

Map Figure 1: Congressional District 9 boundaries by Percent Black shading (green)

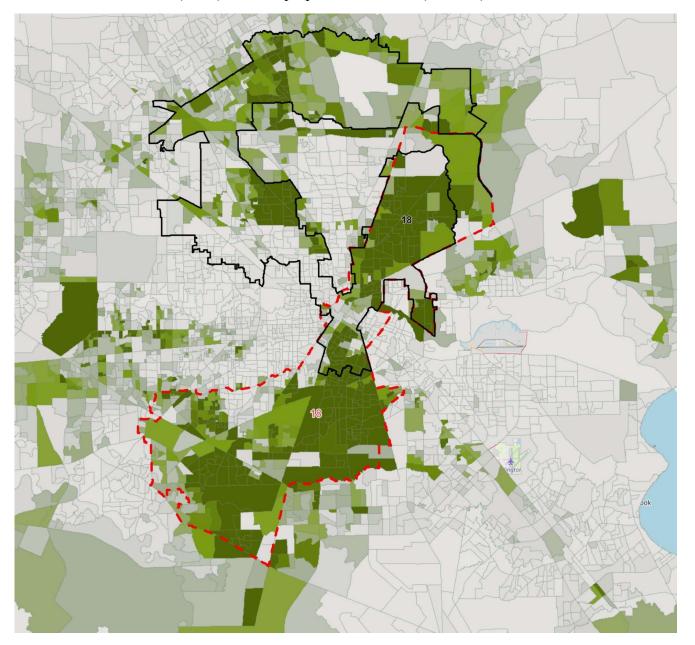
2021 enacted boundaries (black) vs. 2025 proposed boundaries (red dash)



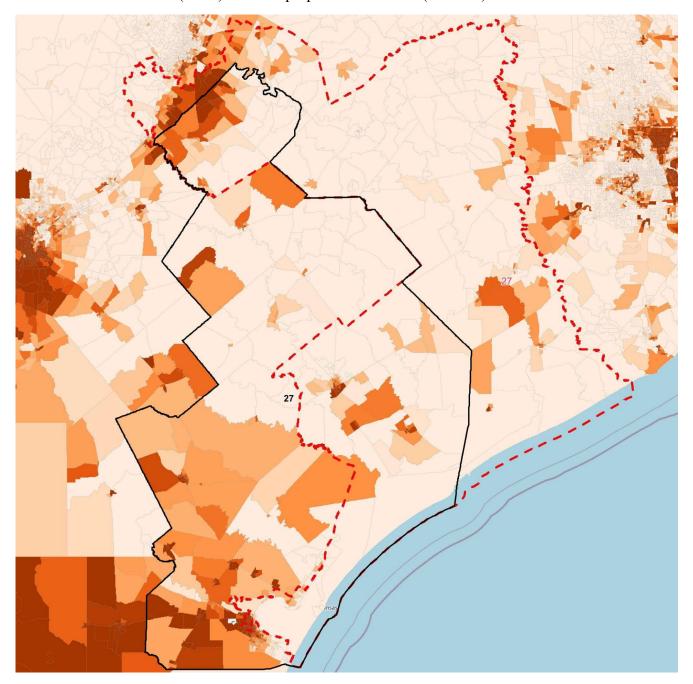
Map Figure 2: Congressional District 9 boundaries by Percent Hispanic shading (orange) 2021 enacted boundaries (black) vs. 2025 proposed boundaries (red dash)



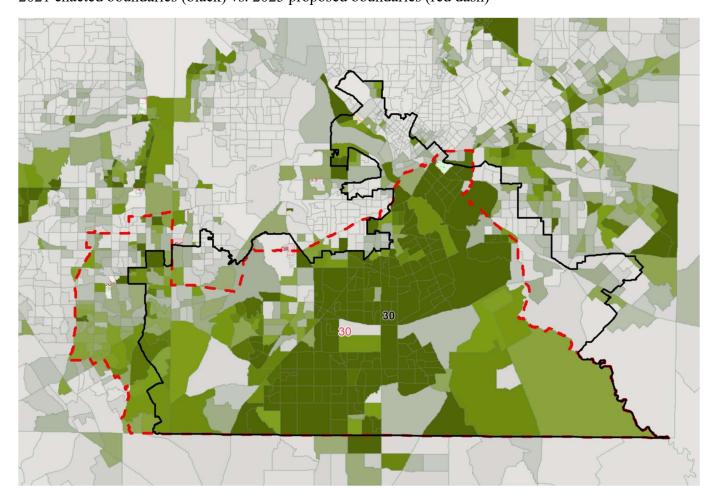
Map Figure 3: Congressional District 18 boundaries by Percent Black shading (green) 2021 enacted boundaries (black) vs. 2025 proposed boundaries (red dash)



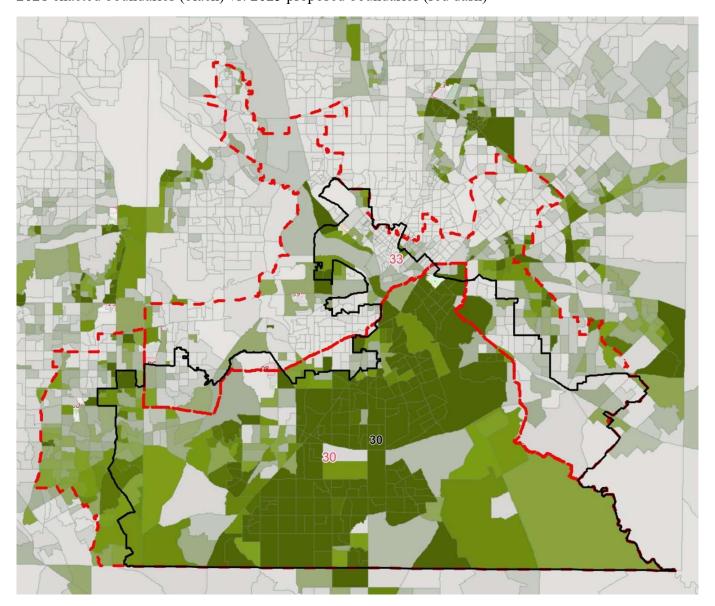
Map Figure 4: Congressional District 27 boundaries by Percent Hispanic shading (orange) 2021 enacted boundaries (black) vs. 2025 proposed boundaries (red dash)



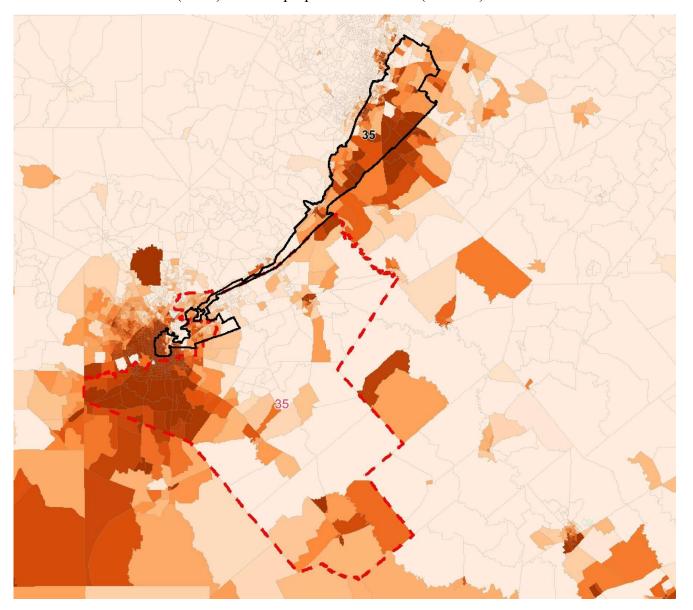
Map Figure 5: Congressional District 30 boundaries by Percent Black shading (green) 2021 enacted boundaries (black) vs. 2025 proposed boundaries (red dash)



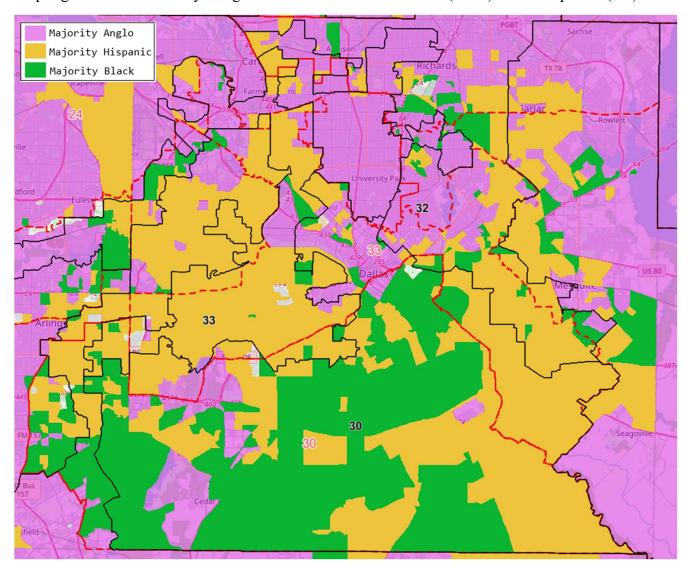
Map Figure 6: Congressional Districts 30 & 33 boundaries by Percent Black shading (green) 2021 enacted boundaries (black) vs. 2025 proposed boundaries (red dash)



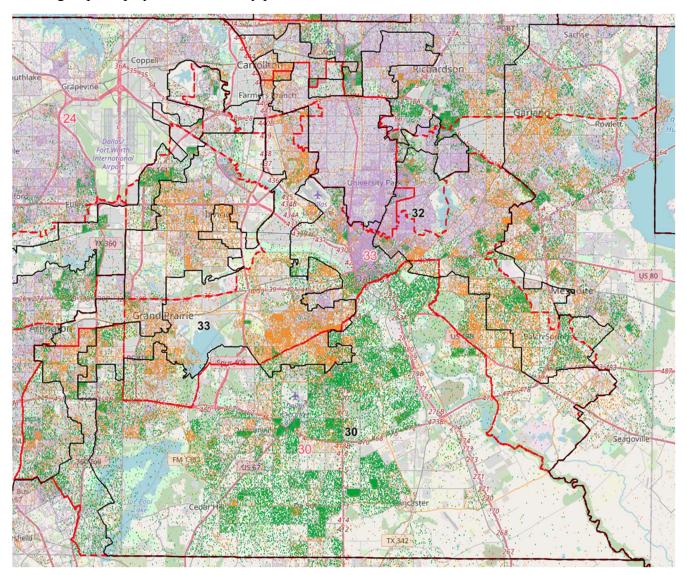
Map Figure 7: Congressional District 35 boundaries by Percent Hispanic shading (orange) 2021 enacted boundaries (black) vs. 2025 proposed boundaries (red dash)



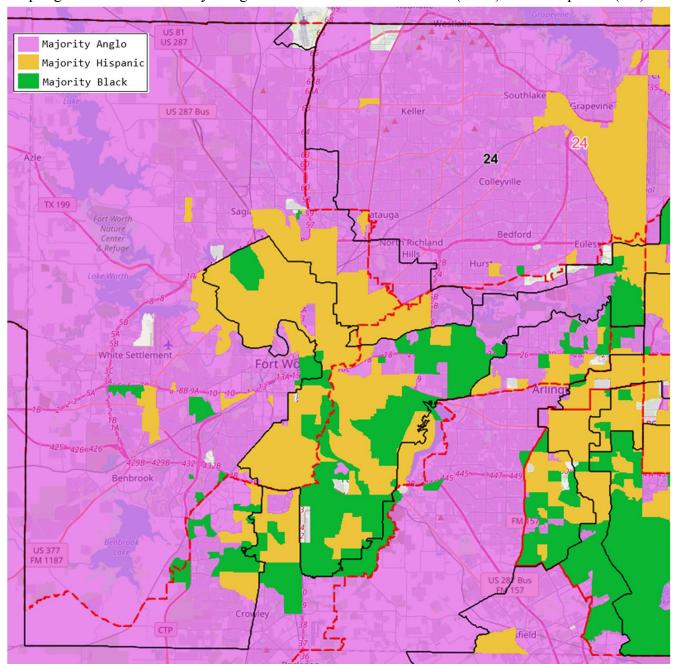
Map Figure 8: Dallas County Congressional Districts 2021 enacted (black) and 2025 passed (red)



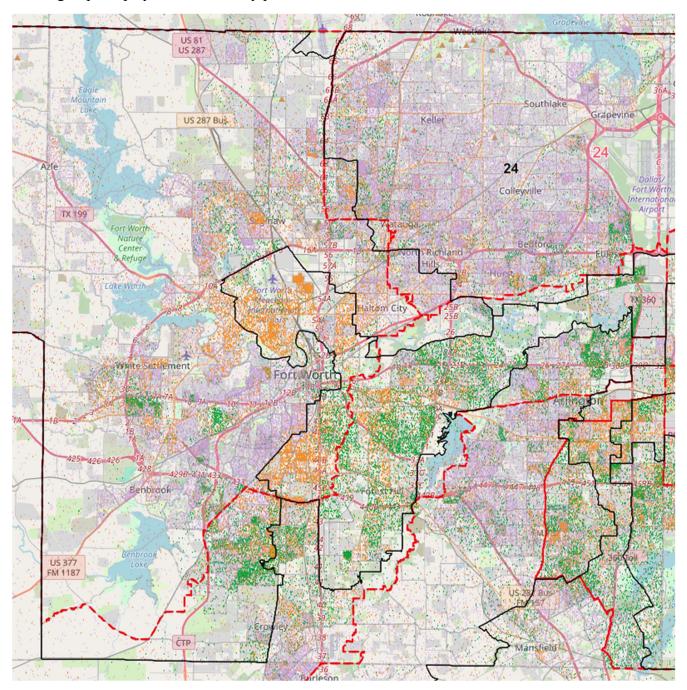
Map Figure 9: Dallas County Congressional Districts 2021 enacted (black) and 2025 passed (red) Racial groups displayed as dot-density plots 2019-2023 CVAP



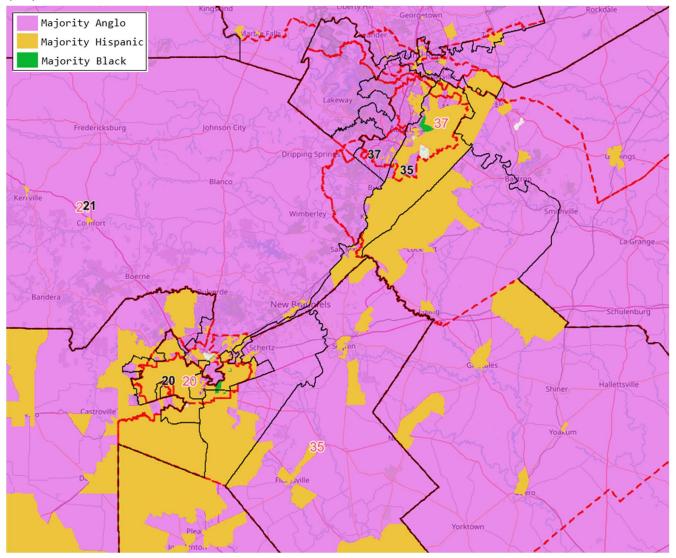
Map Figure 10: Tarrant County Congressional Districts 2021 enacted (black) and 2025 passed (red)



Map Figure 11: Tarrant County Congressional Districts 2021 enacted (black) and 2025 passed (red) Racial groups displayed as dot-density plots 2019-2023 CVAP

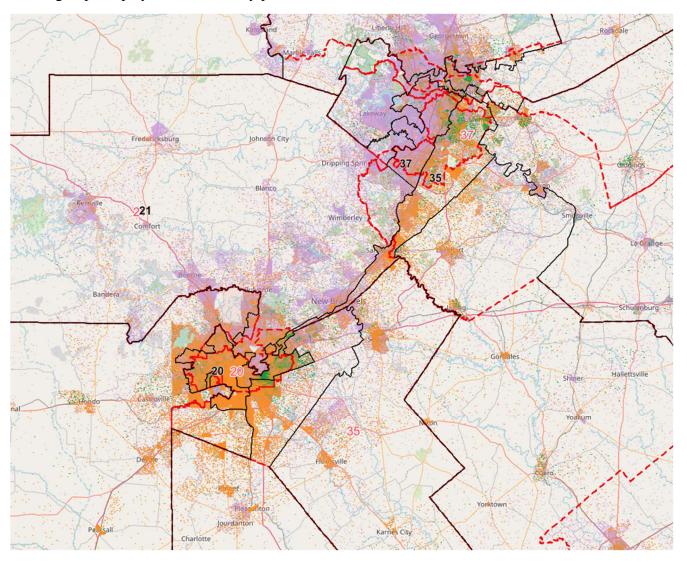


Map Figure 12: Austin-San Antonio Congressional Districts 2021 enacted (black) and 2025 passed (red)

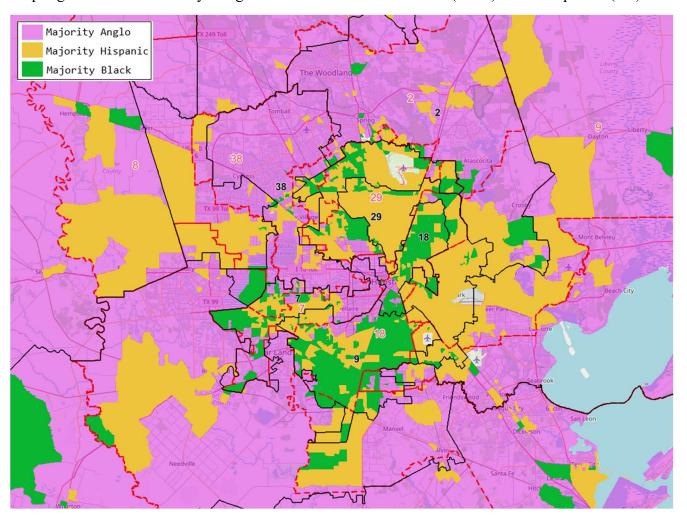


Map Figure 13: Austin-San Antonio Congressional Districts 2021 enacted (black) and 2025 passed (red)

Racial groups displayed as dot-density plots 2019-2023 CVAP

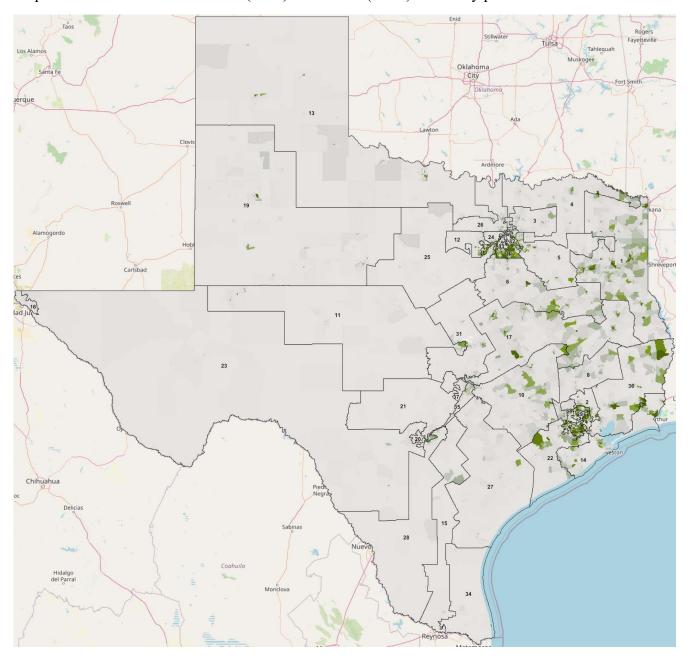


Map Figure 14: Harris County Congressional Districts 2021 enacted (black) and 2025 passed (red)

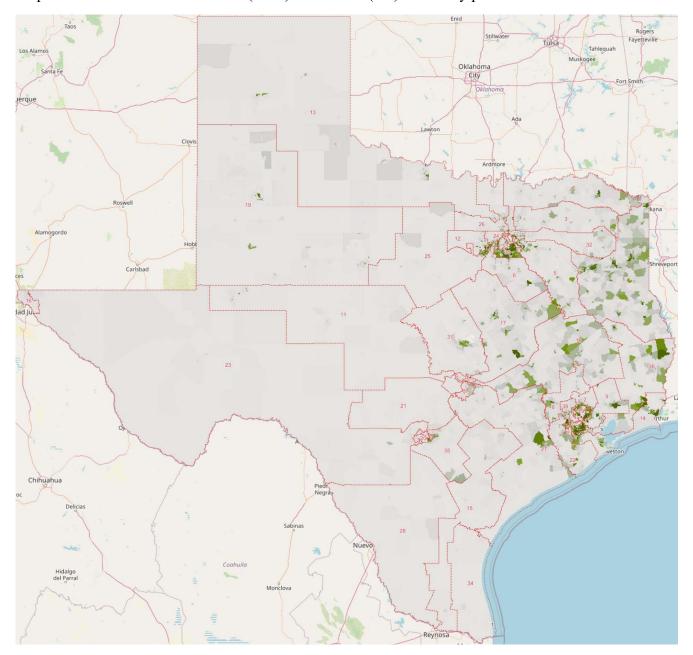


Map Figure 15: Harris County Congressional Districts 2021 enacted (black) and 2025 passed (red)
Racial groups displayed as dot-density plots 2019-2023 CVAP

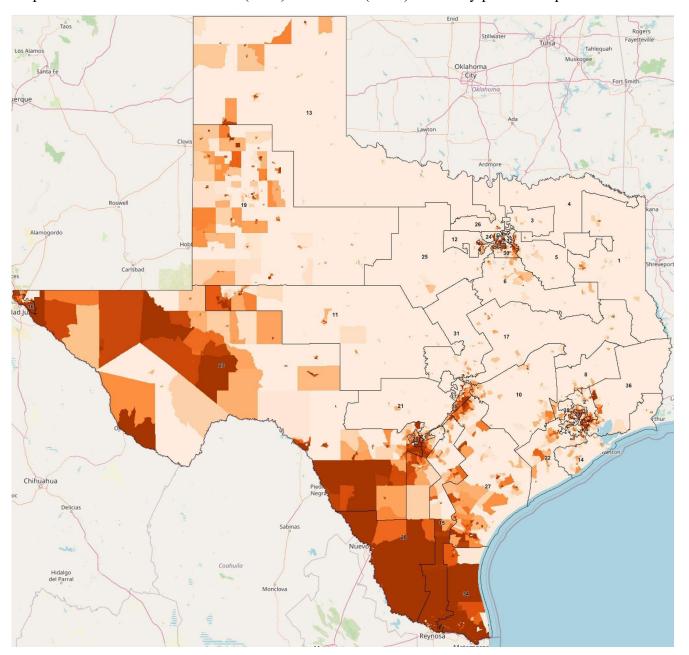
Map 16: State of Texas with C2193 (2021) boundaries (black) shaded by percent Black



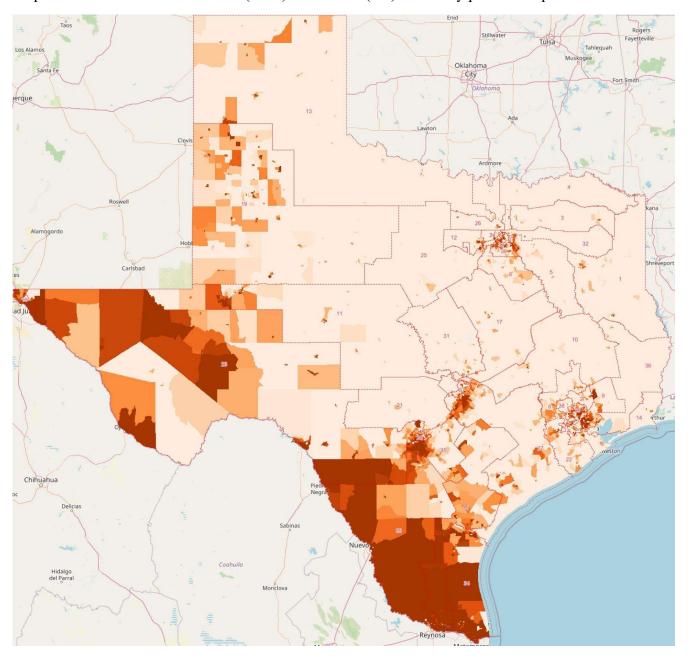
Map 17: State of Texas with C2333 (2025) boundaries (red) shaded by percent Black



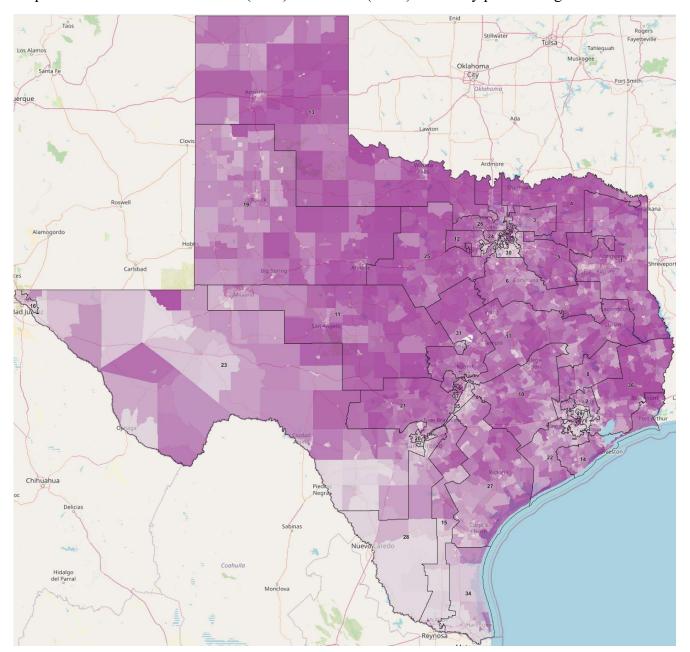
Map 18: State of Texas with C2193 (2021) boundaries (black) shaded by percent Hispanic



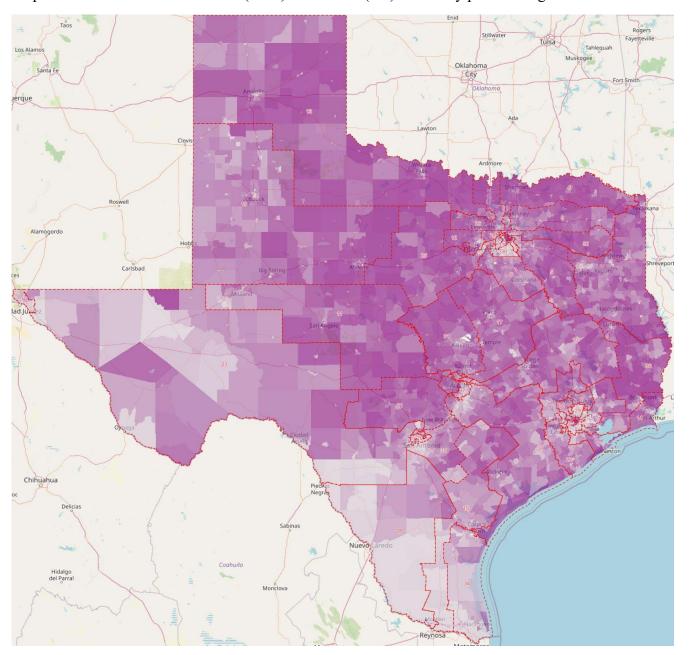
Map 19: State of Texas with C2333 (2025) boundaries (red) shaded by percent Hispanic



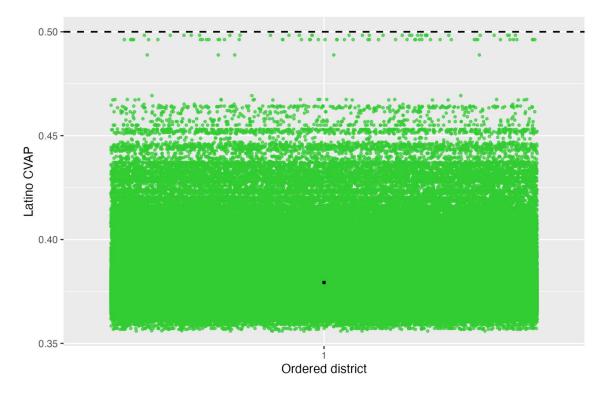
Map 20: State of Texas with C2193 (2021) boundaries (black) shaded by percent Anglo/White



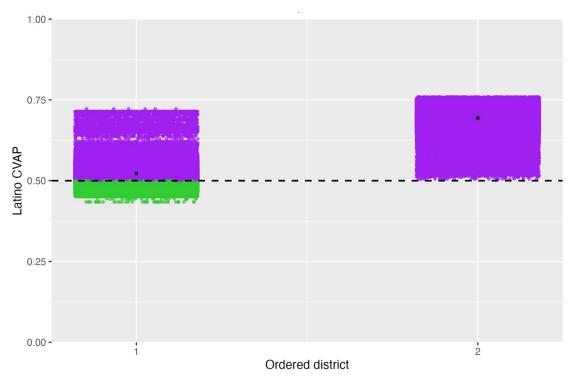
Map 21: State of Texas with C2333 (2025) boundaries (red) shaded by percent Anglo/White



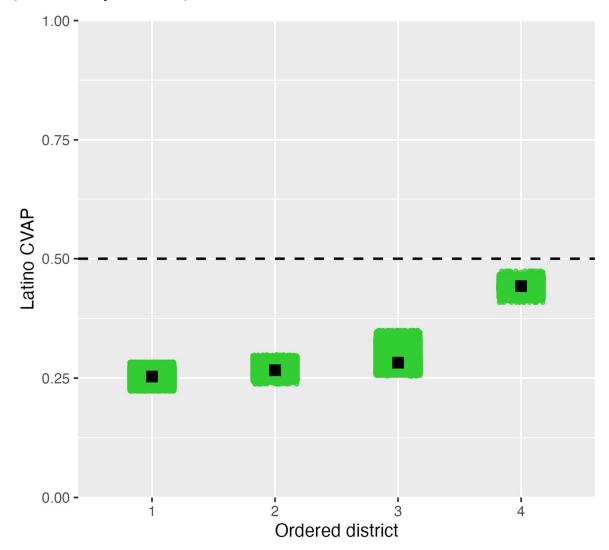
Simulation Plot 1: Probability of majority-Hispanic CVAP in District Trump carries in Bexar region (Bexar, Guadalupe, Wilson, Karnes) out of 332,000 simulation draws



Simulation Plot 2: Probability of majority-Hispanic CVAP in District Harris carries in Bexar region (Bexar, Guadalupe, Wilson, Karnes) out of 332,000 simulation draws



Simulation Plot 3: Probability of majority-Hispanic CVAP in 4 districts Trump carries in Harris region (Harris, Liberty, Fort Bend) out of 332,000 simulation draws



Appendix B:

Racially Polarized Voting Tables

Congressional District 2 (C2333): EI and RxC using CVAP by Race

Year	Office	Candidate	White CVAP - EI	Latino CVAP - El	Black CVAP - El	White CVAP – RxC	Latino CVAP - RxC	Black CVAP - RxC
	President	Trump	76.09	38.96	8.91	74.95	48.14	14.28
2024	Flesidelit	Harris	23.63	61.66	90.83	25.05	51.86	85.72
2024	LIC Conoto	Cruz	75.07	31.05	8.08	74.25	43.34	13.87
	US Senate Attorney	Allred	24.67	67.69	91.58	25.75	56.66	86.13
	Attorney	Paxton	77.96	32.07	8.77	77.06	45.07	17.65
	General	Garza	22.08	68.16	91.62	22.94	54.93	82.35
2022	Governor	Abbott	78.21	31.57	8.59	77.35	44.66	16.62
2022	Governor	O'Rourke	21.85	68.58	91.2	22.65	55.34	83.38
	Lieutenant	Patrick	77.47	34.4	9.05	76.35	47.06	16.95
	Governor	Collier	22.44	65.09	90.54	23.65	52.94	83.05

Congressional District 5 (C2333): El and RxC using CVAP by Race

Year	Office	Candidate	White CVAP - EI	Latino CVAP - El	Black CVAP - El	White CVAP - RxC	Latino CVAP - RxC	Black CVAP - RxC
	President	Trump	81.49	21.27	18.77	80.35	32.97	17.79
2024	President	Harris	18.56	78.68	80.93	19.65	67.03	82.21
2024	US Senate	Cruz	79.41	18.53	17.35	78.52	25.3	15.91
	US Seriale	Allred	20.49	81.53	82.64	21.48	74.7	84.09
	Attorney	Paxton	79.51	20.77	16.92	80.11	24.88	19.65
	General	Garza	20.58	79.08	82.88	19.89	75.12	80.35
2022	Governor	Abbott	80.1	20.95	17.44	80.7	26.1	19.56
2022	Governor	O'Rourke	19.91	78.84	82.85	19.3	73.9	80.44
	Lieutenant	Patrick	79.25	19.43	16.22	79.61	24.68	20.09
	Governor	Collier	20.79	80.31	83.45	20.39	75.32	79.91

Congressional District 6 (C2333): EI and RxC using CVAP by Race

Year	Office	Candidate	White CVAP - EI	Latino CVAP - EI	Black CVAP - El	White CVAP - RxC	Latino CVAP - RxC	Black CVAP - RxC
	President	Trump	81.52	31.83	14.94	79.84	37.53	14.73
2024	Fresident	Harris	18.52	68.33	85.28	20.16	62.47	85.27
2024	LIC Conoto	Cruz	79.96	24.72	13.77	78.25	30.44	12.47
	US Senate	Allred	19.98	75.68	86.13	21.75	69.56	87.53
	Attorney	Paxton	83.2	23.28	15.15	82.51	29	13.96
	General	Garza	16.8	76.72	84.77	17.49	71	86.04
2022	Governor	Abbott	83.83	24.16	15.62	83.14	29.95	13.3
2022	Governor	O'Rourke	16.25	75.81	84.72	16.86	70.05	86.7
	Lieutenant	Patrick	82.95	23.74	14.74	81.86	29.7	13.15
	Governor	Collier	17.11	76.47	84.82	18.14	70.3	86.85

Congressional District 8 (C2333): EI and RxC using CVAP by Race

Year	Office	Candidate	White CVAP - EI	Latino CVAP - EI	Black CVAP - El	White CVAP - RxC	Latino CVAP - RxC	Black CVAP - RxC
	President	Trump	88.65	30.47	10.3	86.56	41.46	15.99
2024	Fresident	Harris	11.29	67.9	89.63	13.44	58.54	84.01
2024	US Senate	Cruz	87.55	24.55	7.61	85.81	35.26	12.77
	US Seriale	Allred	12.55	76.19	92.15	14.19	64.74	87.23
	Attorney	Paxton	89.73	23.59	10.37	89.44	34.06	13.75
	General	Garza	10.33	75.6	89.56	10.56	65.94	86.25
2022	Governor	Abbott	89.85	23.96	11.71	89.68	32.54	15.27
2022	Governor	O'Rourke	10.18	75.96	88.46	10.32	67.46	84.73
	Lieutenant	Patrick	89.43	24.39	9.63	89.01	34.42	13.28
	Governor	Collier	10.59	76.26	90.51	10.99	65.58	86.72

Congressional District 9 (C2333): El and RxC using CVAP by Race

Year	Office	Candidate	White CVAP - EI	Latino CVAP - EI	Black CVAP - El	White CVAP - RxC	Latino CVAP - RxC	Black CVAP - RxC
	President	Trump	94.25	38.04	24.16	93.34	39.48	23.56
2024	President	Harris	5.64	61.96	75.98	6.66	60.52	76.44
2024	US Senate	Cruz	92.98	30.14	21.01	92.39	31.92	21.43
	US Senate	Allred	6.97	69.9	78.8	7.61	68.08	78.57
	Attorney	Paxton	95.18	25.56	24.12	94.71	28.99	26.9
	General	Garza	4.73	74.31	75.53	5.29	71.01	73.1
2022	Governor	Abbott	94.92	25.4	24.88	94.74	28.67	27.02
2022	Governor	O'Rourke	4.98	74.69	75.4	5.26	71.33	72.98
	Lieutenant	Patrick	94.91	26.53	24.28	94.63	30.08	25.31
	Governor	Collier	5.1	73.33	75.5	5.37	69.92	74.69

Congressional District 12 (C2333): El and RxC using CVAP by Race

Year	Office	Candidate	White CVAP - EI	Latino CVAP - EI	Black CVAP - El	White CVAP - RxC	Latino CVAP - RxC	Black CVAP - RxC
	President	Trump	78.15	29.83	1.2	78.05	31.81	7.22
2024	Flesidelit	Harris	21.68	69.55	98.72	21.95	68.19	92.78
2024	LIS Sanata	Cruz	76.3	24.8	1.24	76	25.53	7.51
	US Senate	Allred	23.96	75.52	98.71	24	74.47	92.49
	Attorney	Paxton	78.83	17.75	0.64	78.38	20.82	6.35
	General	Garza	21.19	82.22	98.94	21.62	79.18	93.65
2022	Governor	Abbott	79.48	17.3	0.98	79.12	20.4	7.13
2022	Governor	O'Rourke	20.45	82.25	99.21	20.88	79.6	92.87
	Lieutenant	Patrick	78.05	18.03	2.53	77.69	20.82	7.06
	Governor	Collier	21.88	81.56	97.48	22.31	79.18	92.94

Congressional District 18 (C2333): El and RxC using CVAP by Race

Year	Office	Candidate	White CVAP - EI	Latino CVAP - El	Black CVAP - El	White CVAP - RxC	Latino CVAP - RxC	Black CVAP - RxC
	President	Trump	43.46	35.37	7.8	40.92	37.14	7.42
2024	Fresident	Harris	56.68	64.71	92.23	59.08	62.86	92.58
2024	US Senate	Cruz	43.53	28.13	6.67	40.52	30.63	5.87
	US Seriale	Allred	56.51	71.93	93.32	59.48	69.37	94.13
	Attorney	Paxton	48.22	21.92	5.69	43.88	23.15	4.32
	General	Garza	51.65	78.03	94.24	56.12	76.85	95.68
2022	Governor	Abbott	48.66	21.83	6.04	44.34	22.51	4.46
2022	Governor	O'Rourke	51.48	78.18	93.99	55.66	77.49	95.54
	Lieutenant	Patrick	47.78	22.79	5.8	43.58	23.54	4.33
	Governor	Collier	52.29	77.01	94.04	56.42	76.46	95.67

Congressional District 25 (C2333): El and RxC using CVAP by Race

Year	Office	Candidate	White CVAP - EI	Latino CVAP - EI	Black CVAP - El	White CVAP - RxC	Latino CVAP - RxC	Black CVAP - RxC
	President	Trump	87.9	28.03	3.7	87.8	28.04	4.66
2024	Fresident	Harris	12.04	72.03	96.32	12.2	71.96	95.34
2024	US Senate	Cruz	86.11	25.34	3.35	86.32	20.69	4.05
	US Senate	Allred	13.85	74.78	96.6	13.68	79.31	95.95
	Attorney	Paxton	86.8	32.77	3.55	88.04	22.22	3.83
	General	Garza	13.16	66.92	96.33	11.96	77.78	96.17
2022	Governor	Abbott	87.1	34.99	4.23	88.67	22.22	4.15
2022	Governor	O'Rourke	12.94	65.3	95.81	11.33	77.78	95.85
	Lieutenant	Patrick	86.38	31.97	3.72	87.43	21.34	4.05
	Governor	Collier	13.73	67.59	96.19	12.57	78.66	95.95

Congressional District 29 (C2333): El and RxC using CVAP by Race

Year	Office	Candidate	White CVAP - EI	Latino CVAP - El	Black CVAP - El	White CVAP - RxC	Latino CVAP - RxC	Black CVAP - RxC
	President	Trump	54.13	47.17	11.05	50.43	45.25	9.89
2024	Fresident	Harris	45.87	52.81	88.8	49.57	54.75	90.11
2024	US Senate	Cruz	52.57	39.73	9.35	50.14	37.9	7.34
	US Seriale	Allred	47.25	60.44	90.5	49.86	62.1	92.66
	Attorney	Paxton	59.61	35.68	7.46	55.76	31.34	6.35
	General	Garza	40.24	64.38	92.48	44.24	68.66	93.65
2022	Governor	Abbott	60.62	34.61	6.88	56.76	30.86	5.79
2022	Governor	O'Rourke	39.92	65.41	93.18	43.24	69.14	94.21
	Lieutenant	Patrick	59.44	36.45	7.26	55.24	32.94	6.07
	Governor	Collier	40.03	63.39	92.84	44.76	67.06	93.93

Congressional District 30 (C2333): El and RxC using CVAP by Race

Year	Office	Candidate	White CVAP - EI	Latino CVAP - El	Black CVAP - El	White CVAP - RxC	Latino CVAP - RxC	Black CVAP - RxC
	President	Trump	75.12	40.02	6	68.46	30.82	6.3
2024	Flesidelit	Harris	24.93	60.29	93.97	31.54	69.18	93.7
2024	LIC Conoto	Cruz	72.97	31.44	4.16	66.76	23.83	4.66
	US Senate	Allred	27.34	68.96	95.84	33.24	76.17	95.34
	Attorney	Paxton	74.01	33.82	3.05	70.7	18.26	4.09
	0000	Garza	25.94	66.34	97.07	29.3	81.74	95.91
2022	Covernor	Abbott	74.3	35.42	2.85	71.71	18.17	4.37
2022	Governor	O'Rourke	25.35	64.66	97.28	28.29	81.83	95.63
	Lieutenant	Patrick	73.45	33.84	2.56	70.7	18.72	3.7
	Governor	Collier	26.36	65.31	97.41	29.3	81.28	96.3

Congressional District 32 (C2333): El and RxC using CVAP by Race

Year	Office	Candidate	White CVAP - EI	Latino CVAP - EI	Black CVAP - El	White CVAP - RxC	Latino CVAP - RxC	Black CVAP - RxC
	President	Trump	77.18	28.12	11.36	75.56	26.22	15.12
2024	President	Harris	22.74	72.43	88.62	24.44	73.78	84.88
2024	LIC Conata	Cruz	74.78	19.85	10.38	73.41	19.87	13.53
	US Senate	Allred	25.44	80.55	89.7	26.59	80.13	86.47
	Attorney	Paxton	74.27	13.04	19.58	73.61	19.85	14.56
	General	Garza	25.73	86.86	80.35	26.39	80.15	85.44
2022	Governor	Abbott	75.62	13.08	19.08	75.05	20.71	13.87
2022	Governor	O'Rourke	24.46	86.85	80.65	24.95	79.29	86.13
	Lieutenant	Patrick	74.26	12.8	19.37	73.42	20.16	14.99
	Governor	Collier	25.66	87.54	80.61	26.58	79.84	85.01

Congressional District 33 (C2333): El and RxC using CVAP by Race

Year	Office	Candidate	White CVAP - EI	Latino CVAP - EI	Black CVAP - El	White CVAP - RxC	Latino CVAP - RxC	Black CVAP - RxC
	President	Trump	39.79	33.13	11.64	39.13	35.46	15.3
2024	Fresident	Harris	60.37	67	88.3	60.87	64.54	84.7
2024	US Senate	Cruz	37.27	25.58	10.24	37.18	27.92	13.52
	US Senate	Allred	62.59	74.15	90.21	62.82	72.08	86.48
	Attorney	Paxton	36.35	19.31	7.29	34.94	23.84	11.96
	General	Garza	63.81	80.57	92.61	65.06	76.16	88.04
2022	Governor	Abbott	37.8	20.15	6.37	36.57	24.13	11.48
2022	Governor	O'Rourke	62.21	80.06	93.76	63.43	75.87	88.52
	Lieutenant Governor	Patrick	36.72	20.91	6.6	35.42	24.8	11.07
		Collier	63.6	79.26	93.18	64.58	75.2	88.93

Congressional District 35 (C2333): El and RxC using CVAP by Race

Year	Office	Candidate	White CVAP - EI	Latino CVAP - EI	Black CVAP - El	White CVAP - RxC	Latino CVAP - RxC	Black CVAP - RxC
President	Trump	84.63	35.25	34.1	83.87	35.75	18.7	
2024	Flesidelit	Harris	15.73	64.93	64.93	16.13	64.25	81.3
2024	US Senate	Cruz	83.8	28.64	33.13	82.36	30.3	16.74
	US Seriale	Allred	16.05	71.28	65.23	17.64	69.7	83.26
	Attorney	Paxton	88	25.82	34.58	86.39	28.46	18.04
	General	Garza	12.11	74.23	64.92	13.61	71.54	81.96
2022	Governor	Abbott	88.01	25.5	33.12	86.92	28.06	17.69
	Governor	O'Rourke	11.84	74.27	66.77	13.08	71.94	82.31
	Lieutenant	Patrick	88.2	27.2	36.32	86.78	29.75	17.75
	Governor	Collier	11.62	72.89	63.61	13.22	70.25	82.25

Congressional District 38 (C2333): El and RxC using CVAP by Race

Year	Office	Candidate	White CVAP - EI	Latino CVAP - EI	Black CVAP - El	White CVAP - RxC	Latino CVAP - RxC	Black CVAP - RxC
	President	Trump	71.21	35.23	23.94	71.99	39.59	35.45
2024	President	Harris	28.42	64.26	77.08	28.01	60.41	64.55
2024	US Senate	Cruz	70.4	29.03	17.3	70.96	32.48	32.51
	US Seriale	Allred	29.59	70.45	82.98	29.04	67.52	67.49
	Attorney	Paxton	72.6	33.43	19.75	74.29	34.76	33.64
	General	Garza	27.49	66.78	79.65	25.71	65.24	66.36
2022	Governor	Abbott	73.4	30.87	18.43	75.33	32.26	33.5
	Governor	O'Rourke	26.66	69.83	82.09	24.67	67.74	66.5
	Lieutenant Governor	Patrick	71.76	33.4	20.12	73.44	34.68	34.49
		Collier	28.25	66.54	80.27	26.56	65.32	65.51

Congressional District 9 (C2193): El and RxC using CVAP by Race

Year	Office	Candidate	White CVAP - EI	Latino CVAP - El	Black CVAP - El	White CVAP - RxC	Latino CVAP - RxC	Black CVAP - RxC
	President	Trump	52.16	41.65	9.87	52.71	40.98	8.09
2024	Fresident	Harris	48.3	58.94	90.22	47.29	59.02	91.91
2024	US	Cruz	51.9	34.89	7.53	52.52	33.92	6.55
	Senate	Allred	48.06	64.91	92.33	47.48	66.08	93.45
	Attorney	Paxton	55.96	31.54	6.69	55.39	26.32	5.27
	General	Garza	44.45	68.41	93.19	44.61	73.68	94.73
2022	Governor	Abbott	56.09	30.74	6.71	55.69	26.54	5.02
2022	Governor	O'Rourke	44.11	69.62	93.29	44.31	73.46	94.98
	Lieutenant Governor	Patrick	54.99	32.14	7.05	54.35	27.32	5.2
		Collier	45.42	67.95	92.96	45.65	72.68	94.8

Congressional District 18 (C2193): El and RxC using CVAP by Race

Year	Office	Candidate	White CVAP - EI	Latino CVAP - El	Black CVAP - El	White CVAP - RxC	Latino CVAP - RxC	Black CVAP - RxC
President	Trump	45.59	48.2	7.47	35.94	47.93	6.22	
2024	Fresident	Harris	54.58	52.01	92.38	64.06	52.07	93.78
2024	US Senate	Cruz	43.43	47.11	5.69	35.56	44.57	4.75
		Allred	56.43	53.43	94.32	64.44	55.43	95.25
	Attorney	Paxton	48.2	46.48	2.53	38.63	38.09	4.04
	General	Garza	52.03	54.92	97.41	61.37	61.91	95.96
2022	Governor	Abbott	48.56	47.19	2.31	39.52	37.13	4.03
2022	Governor	O'Rourke	51.38	53.61	97.63	60.48	62.87	95.97
	Lieutenant Governor	Patrick	48.26	48.07	2.67	38.75	38.6	4.08
İ		Collier	52.11	52.27	97.21	61.25	61.4	95.92

Congressional District 2 (C2333): El and RxC using BISG by Race

Year	Office	Candidate	White BISG - EI	Latino BISG - EI	Black BISG - EI	White BISG - RxC	Latino BISG - RxC	Black BISG - RxC
	President	Trump	77.25	25.76	0.54	75.45	47.02	8.27
2024	Fresident	Harris	22.67	74.07	99.14	24.55	52.98	91.73
2024	US Senate	Cruz	76.35	18.51	0.42	74.73	40.28	8.66
	US Senate	Allred	23.77	81.26	99.27	25.27	59.72	91.34
	Attorney	Paxton	77.97	11.67	0.48	77.32	37.42	8.27
	General	Garza	22.08	87.96	99.27	22.68	62.58	91.73
2022	Governor	Abbott	78.15	10.31	0.74	77.62	35.42	9.03
Lie	Governor	O'Rourke	21.67	89.82	99.37	22.38	64.58	90.97
	Lieutenant	Patrick	77.52	12.95	0.48	76.79	38.74	8.59
	Governor	Collier	22.56	88.12	99.2	23.21	61.26	91.41

Congressional District 5 (C2333): El and RxC using BISG by Race

Year	Office	Candidate	White BISG - EI	Latino BISG - EI	Black BISG - EI	White BISG - RxC	Latino BISG - RxC	Black BISG - RxC
President	Trump	80.64	25.22	1.82	81.41	26.41	11.7	
2024	Fresident	Harris	19.26	74.59	99.07	18.59	73.59	88.3
2024	LIC Conato	Cruz	78.75	6.24	8.0	79.43	18.22	9.97
	US Senate	Allred	21.13	93.86	98.71	20.57	81.78	90.03
	Attorney	Paxton	80.77	4.93	0.86	80.64	12.05	7.79
	General	Garza	19.18	95.06	99.44	19.36	87.95	92.21
2022	Caverner	Abbott	81.43	2.9	1.28	81.4	12.6	7.61
2022 Governor Lieutenant Governor	Governor	O'Rourke	18.54	97.13	98.73	18.6	87.4	92.39
	Lieutenant	Patrick	80.27	3.68	0.88	79.95	13.58	7.51
	Governor	Collier	19.78	96.65	99.01	20.05	86.42	92.49

Congressional District 6 (C2333): El and RxC using BISG by Race

Year	Office	Candidate	White BISG - EI	Latino BISG - EI	Black BISG - EI	White BISG - RxC	Latino BISG - RxC	Black BISG - RxC
	President	Trump	79.9	28.92	5.15	79.92	35.21	6.68
2024	Fresident	Harris	20.21	71.62	94.63	20.08	64.79	93.32
2024	US Senate	Cruz	78.62	21.03	4.66	77.88	27.17	6.29
	US Seriale	Allred	21.48	79.71	95.21	22.12	72.83	93.71
	Attorney	Paxton	81.24	12.34	1.49	80.77	16.55	7.22
	General	Garza	18.71	87.81	98.49	19.23	83.45	92.78
2022	Governor	Abbott	81.93	13.37	4.66	81.46	17.2	6.69
2022	Governor	O'Rourke	18.11	86.59	95.44	18.54	82.8	93.31
	Lieutenant Governor	Patrick	80.59	14.77	3.49	80	17.84	7
		Collier	19.31	85.96	96.9	20	82.16	93

Congressional District 8 (C2333): EI and RxC using BISG by Race

Year	Office	Candidate	White BISG - EI	Latino BISG - EI	Black BISG - EI	White BISG - RxC	Latino BISG - RxC	Black BISG - RxC
President	Trump	87.3	20.07	3.47	85	44.5	9.73	
2024	Fresident	Harris	12.63	80.54	96.4	15	55.5	90.27
2024	LIC Conoto	Cruz	85.42	9.57	2.86	84.15	35.38	9.86
	US Senate	Allred	14.51	90.48	97.05	15.85	64.62	90.14
	Attorney	Paxton	87.89	7.61	1.74	86.88	26.56	9.04
	General	Garza	11.98	92.32	98.25	13.12	73.44	90.96
2022	Governor	Abbott	88.21	7.25	1.42	87.2	25.03	9.62
L	Governor	O'Rourke	11.93	92.72	98.53	12.8	74.97	90.38
	Lieutenant	Patrick	87.25	7.53	1.69	86.23	27.51	8.96
	Governor	Collier	12.7	92.36	98.42	13.77	72.49	91.04

Congressional District 9 (C2333): El and RxC using BISG by Race

Year	Office	Candidate	White BISG - EI	Latino BISG - EI	Black BISG - El	White BISG - RxC	Latino BISG - RxC	Black BISG - RxC
President	Trump	93.32	40.11	6.11	93.21	41.81	9.37	
2024	Fresident	Harris	6.68	59.73	93.48	6.79	58.19	90.63
2024	US Senate	Cruz	91.5	32.39	6.22	91.66	34.21	8.99
	00 Seriale	Allred	8.41	67.51	93.39	8.34	65.79	91.01
	Attorney	Paxton	93.16	25.63	1.09	93.74	26.96	8.34
	General	Garza	6.77	74.08	98.52	6.26	73.04	91.66
2022	Governor	Abbott	93.11	25.73	0.15	93.68	26.78	8.28
2022	Governor	O'Rourke	6.88	74.2	99.21	6.32	73.22	91.72
	Lieutenant Governor	Patrick	92.43	27.28	0.83	93.08	28.5	8.08
		Collier	7.51	72.89	99.07	6.92	71.5	91.92

Congressional District 12 (C2333): El and RxC using BISG by Race

Year	Office	Candidate	White BISG - EI	Latino BISG - EI	Black BISG - EI	White BISG - RxC	Latino BISG - RxC	Black BISG - RxC
President	Trump	76.11	32.3	0.47	76.01	33.56	7.45	
2024	Fresident	Harris	23.96	67.74	98.77	23.99	66.44	92.55
2024	US Senate	Cruz	74.01	26.86	0.81	73.93	27.07	7.04
	US Seriale	Allred	26.01	73.21	99.05	26.07	72.93	92.96
	Attorney	Paxton	75.04	18.24	1.07	74.73	19.19	6.36
	General	Garza	24.92	81.57	99.09	25.27	80.81	93.64
2022	Governor	Abbott	75.75	17.68	0.68	75.45	18.82	6.47
2022	Governor	O'Rourke	24.3	82.44	99.08	24.55	81.18	93.53
	Lieutenant	Patrick	74.32	19.51	0.77	74	19.88	6.36
	Governor	Collier	25.67	80.38	98.81	26	80.12	93.64

Congressional District 18 (C2333): El and RxC using BISG by Race

Year	Office	Candidate	White BISG - EI	Latino BISG - EI	Black BISG - EI	White BISG - RxC	Latino BISG - RxC	Black BISG - RxC
	President	Trump	46.32	42.63	4.4	38.97	45.72	4.54
	Harris	54.01	57.27	95.62	61.03	54.28	95.46	
2024	US Senate	Cruz	45.05	34.55	2.23	38.83	38.66	3.73
	US Senate	Allred	55.14	65.37	97.79	61.17	61.34	96.27
	Attorney	Paxton	45.93	30.13	1.46	40.51	33.17	2.58
	General	Garza	53.87	69.7	98.53	59.49	66.83	97.42
2022	2022	Abbott	46.09	29.48	2.03	41.09	33.26	2.33
2022 Governor Lieutenant Governor	Governor	O'Rourke	53.98	70.47	97.99	58.91	66.74	97.67
	Lieutenant	Patrick	45.74	31.59	1.1	40.4	33.8	2.46
	Collier	53.94	68.39	98.86	59.6	66.2	97.54	

Congressional District 25 (C2333): EI and RxC using BISG by Race

Year	Office	Candidate	White BISG - EI	Latino BISG - EI	Black BISG - EI	White BISG - RxC	Latino BISG - RxC	Black BISG - RxC
President	Trump	86.24	13.7	0.6	84.87	25.19	3.7	
2024	Fresident	Harris	13.76	86.3	99.51	15.13	74.81	96.3
2024	US Senate	Cruz	83.99	10.36	0.01	83.04	16.76	3.49
	00 Seriale	Allred	16.03	89.65	99.97	16.96	83.24	96.51
	Attorney	Paxton	83.98	12.58	0.35	83.83	11.41	2.74
	General	Garza	15.98	87.25	99.65	16.17	88.59	97.26
2022	Governor	Abbott	84.42	14.72	4.34	84.49	10.9	3.07
2022	Governor	O'Rourke	15.57	85.37	95.76	15.51	89.1	96.93
	Lieutenant Governor	Patrick	83.28	12.39	0.09	83.11	10.98	2.92
		Collier	16.73	87.82	99.42	16.89	89.02	97.08

Congressional District 29 (C2333): EI and RxC using BISG by Race

Year	Office	Candidate	White BISG - EI	Latino BISG - EI	Black BISG - EI	White BISG - RxC	Latino BISG - RxC	Black BISG - RxC
	President	Trump	49.86	48.7	7.57	51.36	46.88	6.95
2024	Fresident	Harris	50.22	52.1	92.41	48.64	53.12	93.05
2024	US Senate	Cruz	50.76	42.14	5.8	51.43	40.63	5.22
		Allred	49.58	58.04	94.06	48.57	59.37	94.78
	Attorney	Paxton	57.46	39.42	4.1	55.78	34.42	4.44
	General	Garza	42.03	60.56	95.8	44.22	65.58	95.56
2022	Governor	Abbott	57.85	38.25	4.6	56.38	33.89	4.12
2022	Governor	O'Rourke	41.61	61.65	95.36	43.62	66.11	95.88
	Lieutenant Governor	Patrick	57.35	41.09	3.98	55.13	36.56	3.97
		Collier	42.83	58.85	96.02	44.87	63.44	96.03

Congressional District 30 (C2333): EI and RxC using BISG by Race

Year	Office	Candidate	White BISG - EI	Latino BISG - EI	Black BISG - EI	White BISG - RxC	Latino BISG - RxC	Black BISG - RxC
	President	Trump	81.88	41.99	4.06	75.99	35.34	5.06
2024	Fresident	Harris	18.29	57.49	96.01	24.01	64.66	94.94
	US Senate	Cruz	80.56	33.12	2.13	75.41	28.09	2.93
		Allred	19.44	67.08	97.88	24.59	71.91	97.07
	Attorney General	Paxton	81.36	36	1.87	79.16	16.77	3
		Garza	18.57	65.24	98.05	20.84	83.23	97
2022	Governor	Abbott	82.12	34.21	1.78	80.66	17.07	2.94
	Governor	O'Rourke	17.92	64.96	98.22	19.34	82.93	97.06
	Lieutenant Governor	Patrick	81.67	29.11	1.67	79.46	17.41	2.51
		Collier	18.3	70.31	98.34	20.54	82.59	97.49

Congressional District 32 (C2333): El and RxC using BISG by Race

Year	Office	Candidate	White BISG - EI	Latino BISG - EI	Black BISG - EI	White BISG - RxC	Latino BISG - RxC	Black BISG - RxC
	President	Trump	73.22	28.64	10.71	73.26	22.72	10.7
2024 -	Fresident	Harris	26.83	71.28	89.44	26.74	77.28	89.3
	US Senate	Cruz	71.12	21.66	7.18	71.05	15.56	9.21
		Allred	28.9	78.38	92.73	28.95	84.44	90.79
	Attorney	Paxton	70.92	5.48	12.84	70.35	9.74	8.73
	General	Garza	29.12	94.32	87.19	29.65	90.26	91.27
2022	Covernor	Abbott	72.29	5.13	14.52	72.11	7.52	8.09
	Governor	O'Rourke	27.73	94.8	85.11	27.89	92.48	91.91
	Lieutenant Governor	Patrick	70.86	6.2	10.84	70.39	10.25	7.66
		Collier	29.18	93.25	89.24	29.61	89.75	92.34

Congressional District 33 (C2333): El and RxC using BISG by Race

Year	Office	Candidate	White BISG - EI	Latino BISG - EI	Black BISG - EI	White BISG - RxC	Latino BISG - RxC	Black BISG - RxC
	President	Trump	37.52	34.47	6.05	38.89	37.3	10.82
2024	Fiesidelit	Harris	62.26	65.21	94.06	61.11	62.7	89.18
	US Senate	Cruz	35.84	27.13	2.72	36.75	29.93	9.09
		Allred	63.97	72.56	98.04	63.25	70.07	90.91
	Attorney General	Paxton	34.96	19.7	0.03	34.12	24.87	8.86
		Garza	65.26	80.58	97.38	65.88	75.13	91.14
2022	Governor	Abbott	36.2	19.97	0.9	35.45	25.09	8.99
2022	Governor	O'Rourke	63.83	79.91	98.67	64.55	74.91	91.01
	Lieutenant Governor	Patrick	34.95	21.14	0.02	34.22	25.91	8.94
		Collier	65.16	79.18	99.98	65.78	74.09	91.06

Congressional District 35 (C2333): EI and RxC using BISG by Race

Year	Office	Candidate	White BISG - EI	Latino BISG - EI	Black BISG - EI	White BISG - RxC	Latino BISG - RxC	Black BISG - RxC
	President	Trump	79.97	34.77	11.3	82.12	35.01	7.33
2024	Fresident	Harris	19.95	65.22	88.85	17.88	64.99	92.67
	US Senate	Cruz	79.33	28.21	10.17	80.49	29.13	6.55
		Allred	20.47	71.51	89.74	19.51	70.87	93.45
	Attorney	Paxton	83.72	24.08	1.61	83.53	24.57	6.23
	General	Garza	16.14	76.15	96.05	16.47	75.43	93.77
2022	Governor	Abbott	84.92	22.99	21.47	84.06	24.09	5.7
2022	Governor	O'Rourke	15.16	77.11	78.38	15.94	75.91	94.3
	Lieutenant Governor	Patrick	83.91	25.7	0	83.68	26.01	6.97
		Collier	16.27	74.41	95.28	16.32	73.99	93.03

Congressional District 38 (C2333): EI and RxC using BISG by Race

Year	Office	Candidate	White BISG - EI	Latino BISG - EI	Black BISG - El	White BISG - RxC	Latino BISG - RxC	Black BISG - RxC
	President	Trump	72.39	20.2	1.15	72.55	33.81	30.54
2024	President	Harris	27.94	79.42	97.69	27.45	66.19	69.46
	US Senate	Cruz	71.1	14.83	0.26	71.58	27.9	23.23
		Allred	28.69	85.05	98.58	28.42	72.1	76.77
	Attorney General	Paxton	73.56	12.23	5.23	74.84	20.69	23.27
		Garza	26.46	87.96	94.03	25.16	79.31	76.73
2022	Covernor	Abbott	74.21	10.57	4.97	75.55	18.26	23.36
	Governor	O'Rourke	25.78	89.46	94.44	24.45	81.74	76.64
	Lieutenant Governor	Patrick	72.51	13.02	5.68	73.63	22.29	24.75
		Collier	27.4	86.39	93.94	26.37	77.71	75.25

Appendix C: Barreto CV



MATT A. BARRETO – BARRETOM@UCLA.EDU

University of California, Los Angeles, 3345 Bunche Hall, Los Angeles CA 90095 / 909.489.2955

EMPLOYMENT: Professor, Political Science, University of California Los Angeles (2015 – present)

Professor, Chicana/o & Central American Studies, University of California Los Angeles (2015 - present)

Lecturer, School of Law, University of California Los Angeles (2018 – present)

Co-Founder & Faculty Director, UCLA Voting Rights Project (VRP) (2018 – present) Co-Founder & Faculty Director, Latino Policy & Politics Institute (LPPI) (2017-2024)

Dept. Political Science, University of Washington

Professor (2014 – 2015)

Associate Professor (2009 – 2014) Assistant Professor (2005 – 2009)

Co-Founder & Director, Washington Institute for the Study of Ethnicity and Race Founding Director, Center for Democracy and Voting Rights, UW School of Law

Affiliated Research Centers

Chicano Studies Research Center (CSRC), University of California, Los Angeles

Center for the Study of Los Angeles (CSLA), Loyola Marymount University

PERSONAL: Born: San Juan, Puerto Rico

High School: Washburn Rural HS, Topeka, KS

EDUCATION: Ph.D., Political Science

University of California – Irvine

Sub Fields: American Politics / Race, Ethnicity and Politics / Methodology

Thesis: Ethnic Cues: The Role of Shared Ethnicity in Latino Political Participation

Thesis Committee: Bernard Grofman (chair), Louis DeSipio, Katherine Tate, Carole Uhlaner

Thesis Awards: Ford Foundation Dissertation Fellowship for Minorities, 04-05

University of California President's Dissertation Fellowship, 04-05

University of California Institute for Mexico & the U.S. Dissertation Grant, 04-05

Master of Science, Social Science

University of California - Irvine

Bachelor of Science, Political Science

Eastern New Mexico University, Portales, NM

Minor: English. Cumulative GPA: 3.9, Summa Cum Laude

PUBLICATION RECORD

Google Scholar citation indices: Cites: 6,660 h-index: 39 i10-index: 72 i100-index: 19 Cites/year: 333

BOOK MANUSCRIPTS:

- Barreto, Matt and Christopher Parker. nd. <u>The Great White Hope: Donald Trump, Race, and the Crisis of American Politics.</u> Under Contract, University of Chicago Press. *expected Fall 2024*
- Barreto, Matt and Gary Segura. 2014. <u>Latino America: How America's Most Dynamic Population is Poised to Transform the Politics of the Nation.</u> Public Affairs Books. (Sept)
- Barreto, Matt and David Leal, editors. 2018. Race, Class, and Precinct Quality in American Cities. Springer Press.
- Christopher Parker and Matt Barreto. 2013. <u>Change They Can't Believe In: The Tea Party and Reactionary Politics in America.</u> Princeton University Press. <u>Winner: APSA Best Book Award for Race, Ethnicity, Politics, 2014</u>
- Barreto, Matt. 2010. Ethnic Cues: The Role of Shared Ethnicity in Latino Political Participation. University of Michigan Press

PEER-REVIEWED ARTICLES

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- 86. Haro-Ramos, AY, G Sanchez and MA Barreto. 2024. "Immigration Concerns and Social Program Avoidance: The Roles of Legal Status and Family Composition Among Asian and Latino Communities." *Journal of Migration and Health*, 100275
- 85. Rush, Tye, S. Hall and MA Barreto. 2024. "The Importance of Counting All Immigrants for Apportionment and Redistricting." *University of California Law Journal*, 75 (6)
- 84. Haro-Ramos, AY, G Sanchez and MA Barreto. 2024. "Health Care Discrimination and Immigration Fears: Unpacking COVID-19 Vaccine Hesitancy in Latino Adults." American *Journal of Public Health*, 114 (S6)
- 83. Vargas, Edward, Gabriel Sanchez, Barbara Gomez-Aguinaga, and Matt Barreto. 2024. "How Latinos' Perceptions of Environmental Health Threats Impact Policy Preferences." *Social Science Quarterly*. 105(1).
- 82. Leslie, GJ, T Rush, J Collins, MA Barreto. 2024. "Perceived racial efficacy and voter engagement among African Americans." *Politics, Groups, and Identities.* 12(4)
- 81. Barreto, Matt, Claudia Alegre, Isaiah Bailey, Alexandria Davis, Joshua Ferrer, Joyce Nguy, Christopher Palmisano, and Crystal Robertson. 2023. "Black Lives Matter and the Racialized Support for the January 6 Insurrection" *The Annals of the American Academy of Political and Social Science*.
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- 79. MA Barreto, M Cohen, L Collingwood, CW Dunn, S Waknin. 2022. "A Novel Method for Showing Racially Polarized Voting: Bayesian Improved Surname Geocoding" *New York University Review of Law & Social Change*.
- 78. MA Barreto, GR Sanchez, HL Walker. 2022. "Battling the Hydra: the disparate impact of voter ID requirements in North Dakota." *Journal of Race, Ethnicity, and Politics*, 1-22
- 77. M Roman, H Walker, M Barreto. 2022. "How Social Ties with Undocumented Immigrants Motivate Latinx Political Participation." *Political Research Quarterly*, 10659129211019473

- 76. Gomez-Aguinaga, Barbara, Ana Oaxaca, Matt Barreto, and Gabriel Sanchez. 2021. "Spanish-Language News Consumption and Latino Reactions to COVID-19" *International Journal of Environmental Research and Public Health*.
- 75. B Gomez-Aguinaga, GR Sanchez, MA Barreto. 2021. "Importance of State and Local Variation in Black-Brown Attitudes: How Latinos View Blacks and How Blacks Affect Their Views" *Journal of Race, Ethnicity, and Politics* 6 (1), 214-252
- 74. H Walker, M Roman, MA Barreto. 2020. "The Ripple Effect: The Political Consequences of Proximal Contact with Immigration Enforcement" *Journal of Race, Ethnicity and Politics* 5 (3), 537-572.
- 73. CW Dunn, MA Barreto, M Acevedo, M Cohen, S Waknin. Legal Theories to Compel Vote-by-Mail in Federal Court" *Calif. L. Rev.* 11, 166
- 72. Reny, Tyler and Matt A. Barreto. 2020. "Xenophobia in the time of pandemic: othering, anti-Asian attitudes, and COVID-19" *Politics, Groups, and Identities*. 8(2).
- 71. Flores, Lucy and Matt A. Barreto. 2020. "Latina Voters: The key electoral force" *Journal of Cultural Marketing Strategy*. 4(2).
- 70. Frasure-Yokley, Lorrie, Janelle Wong, Edward Vargas and Matt A. Barreto 2020. "THE COLLABORATIVE MULTIRACIAL POST-ELECTION SURVEY (CMPS): BUILDING THE ACADEMIC PIPELINE THROUGH DATA ACCESS, PUBLICATION, AND NETWORKING OPPORTUNITIES" *PS: Political Science & Politics.* 53(1)
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- 67. Oskooii, Kassra, Karam Dana and Matt Barreto. 2019. "Beyond generalized ethnocentrism: Islam-specific beliefs and prejudice toward Muslim Americans." *Politics, Groups and Identities* 7(3)
- 66. Walker, Hannah, Marcel Roman and Matt Barreto. 2019. "The Direct and Indirect Effects of Immigration Enforcement on Latino Political Engagement." *UCLA Law Review.* 67.
- 65. Gutierrez, Angela, Angela Ocampo, Matt Barreto, and Gary Segura. 2019. "Somos Más: How Racial Threat and Anger Mobilized Latino Voters in the Trump Era" *Political Research Quarterly*. 72(4)
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- 63. Barreto, Matt, Stephen Nuño, Gabriel Sanchez, and Hannah Walker. 2019. "Race, Class and Barriers to Voting in the 21st Century: The Unequal Impact of Voter ID Laws." *American Politics Research*
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- 57. Dana, Karam, Bryan Wilcox-Archuleta and Matt Barreto. 2017. "The Political Incorporation of Muslims in America: The Mobilizing Role of Religiosity in Islam." *Journal of Race, Ethnicity & Politics*.
- 56. Collingwood, Loren, Kassra Oskooii, Sergio Garcia-Rios, and Matt Barreto. 2016. "eiCompare: Comparing Ecological Inference Estimates across EI and EI: RxC." *The R Journal*. 8:2 (Dec).
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- 54. Barreto, Matt, Collingwood, Loren, Christopher Parker, and Francisco Pedraza. 2015. "Racial Attitudes and Race of Interviewer Item Non-Response." *Survey Practice*. 8:3.
- 53. Barreto, Matt and Gary Segura 2015. "Obama y la seducción del voto Latino." Foreign Affairs Latinoamérica. 15:2 (Jul).
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- 51. Collingwood, Loren, Matt Barreto and Sergio García-Rios. 2014. "Revisiting Latino Voting: Cross-Racial Mobilization in the 2012 Election" *Political Research Quarterly*. 67:4 (Sep).
- 50. Bergman, Elizabeth, Gary Segura and Matt Barreto. 2014. "Immigration Politics and Electoral Consequences:

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- 47. Barreto, Matt, Betsy Cooper, Ben Gonzalez, Chris Towler, and Christopher Parker. 2012. "The Tea Party in the Age of Obama: Mainstream Conservatism or Out-Group Anxiety?." *Political Power and Social Theory*. 22:1(Jan).
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- 45. Barreto, Matt, Christian Grose and Ana Henderson. 2011. "Redistricting: Coalition Districts and the Voting Rights Act." *Warren Institute on Law and Social Policy*. (May)
- 44. Barreto, Matt and Stephen Nuño. 2011. "The Effectiveness of Co-Ethnic Contact on Latino Political Recruitment." *Political Research Quarterly.* 64 (June). 448-459.
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- 42. Barreto, Matt, Victoria DeFrancesco, and Jennifer Merolla. 2011 "Multiple Dimensions of Mobilization: The Impact of Direct Contact and Political Ads on Latino Turnout in the 2000 Presidential Election." *Journal of Political Marketing*. 10:1
- 41. Barreto, Matt, Loren Collingwood, and Sylvia Manzano. 2010. "Measuring Latino Political Influence in National Elections" *Political Research Quarterly*. 63:4 (Dec)
- 40. Barreto, Matt, and Francisco Pedraza. 2009. "The Renewal and Persistence of Group Identification in American Politics." *Electoral Studies*. 28 (Dec) 595-605
- 39. Barreto, Matt and Dino Bozonelos. 2009. "Democrat, Republican, or None of the Above? Religiosity and the Partisan Identification of Muslim Americans" *Politics & Religion* 2 (Aug). 1-31

- 38. Barreto, Matt, Sylvia Manzano, Ricardo Ramírez and Kathy Rim. 2009. "Immigrant Social Movement Participation: Understanding Involvement in the 2006 Immigration Protest Rallies." *Urban Affairs Review.* 44: (5) 736-764
- 37. Grofman, Bernard and Matt Barreto. 2009. "A Reply to Zax's (2002) Critique of Grofman and Migalski (1988): Double Equation Approaches to Ecological Inferences." *Sociological Methods and Research.* 37 (May)
- 36. Barreto, Matt, Stephen Nuño and Gabriel Sanchez. 2009. "The Disproportionate Impact of Voter-ID Requirements on the Electorate New Evidence from Indiana." *PS: Political Science & Politics*. 42 (Jan)
- 35. Barreto, Matt, Luis Fraga, Sylvia Manzano, Valerie Martinez-Ebers, and Gary Segura. 2008. "Should they dance with the one who brung 'em? Latinos and the 2008 Presidential election" *PS: Political Science & Politics.* 41 (Oct).
- 34. Barreto, Matt, Mara Marks and Nathan Woods. 2008. "Are All Precincts Created Equal? The Prevalence of Low-Quality Precincts in Low-Income and Minority Communities." *Political Research Quarterly.* 62
- 33. Barreto, Matt. 2007. "Si Se Puede! Latino Candidates and the Mobilization of Latino Voters." American Political Science Review. 101 (August): 425-441.
- 32. Barreto, Matt and David Leal. 2007. "Latinos, Military Service, and Support for Bush and Kerry in 2004." *American Politics Research*. 35 (March): 224-251.
- 31. Barreto, Matt, Mara Marks and Nathan Woods. 2007. "Homeownership: Southern California's New Political Fault Line?" *Urban Affairs Review.* 42 (January). 315-341.
- 30. Barreto, Matt, Matt Streb, Fernando Guerra, and Mara Marks. 2006. "Do Absentee Voters Differ From Polling Place Voters? New Evidence From California." *Public Opinion Quarterly*. 70 (Summer): 224-34.
- 29. Barreto, Matt, Fernando Guerra, Mara Marks, Stephen Nuño, and Nathan Woods. 2006. "Controversies in Exit Polling: Implementing a racially stratified homogenous precinct approach." *PS: Political Science & Politics*. 39 (July) 477-83.
- 28. Barreto, Matt, Ricardo Ramírez, and Nathan Woods. 2005. "Are Naturalized Voters Driving the California Latino Electorate? Measuring the Impact of IRCA Citizens on Latino Voting." *Social Science Quarterly*. 86 (December): 792-811.
- 27. Barreto, Matt. 2005. "Latino Immigrants at the Polls: Foreign-born Voter Turnout in the 2002 Election." *Political Research Quarterly.* 58 (March): 79-86.
- 26. Barreto, Matt, Mario Villarreal and Nathan Woods. 2005. "Metropolitan Latino Political Behavior: Turnout and Candidate Preference in Los Angeles." *Journal of Urban Affairs*. 27(February): 71-91.
- 25. Leal, David, Matt Barreto, Jongho Lee and Rodolfo de la Garza. 2005. "The Latino Vote in the 2004 Election." *PS: Political Science & Politics*. 38 (January): 41-49.
- 24. Marks, Mara, Matt Barreto and Nathan Woods. 2004. "Harmony and Bliss in LA? Race and Racial Attitudes a Decade After the 1992 Riots." *Urban Affairs Review.* 40 (September): 3-18.
- 23. Barreto, Matt, Gary Segura and Nathan Woods. 2004. "The Effects of Overlapping Majority-Minority Districts on Latino Turnout." *American Political Science Review.* 98 (February): 65-75.
- 22. Barreto, Matt and Ricardo Ramírez. 2004. "Minority Participation and the California Recall: Latino, Black, and Asian Voting Trends 1990 2003." *PS: Political Science & Politics*. 37 (January): 11-14.
- 21. Barreto, Matt and José Muñoz. 2003. "Reexamining the 'politics of in-between': political participation among Mexican immigrants in the United States." *Hispanic Journal of Behavioral Sciences*. 25 (November): 427-447.
- 20. Barreto, Matt. 2003. "National Origin (Mis)Identification Among Latinos in the 2000 Census: The Growth of the "Other Hispanic or Latino" Category." *Harvard Journal of Hispanic Policy*. 15 (June): 39-63.

Edited Volume Book Chapters

- 19. Barreto, Matt and Gary Segura. 2020. "Latino Reaction and Resistance to Trump: Lessons learned from Pete Wilson and 1994." In Raul Hinojosa and Edward Telles (eds.) <u>Equitable Globalization: Expanding Bridges, Overcoming Walls</u>. Oakland: University of California Press.
- 18. Barreto, Matt, Albert Morales and Gary Segura. 2019. "The Brown Tide and the Blue Wave in 2018" In Larry Sabato, Kyle Kondik, Geoffrey Skelley (eds.) The Blue Wave. New York: Rowman & Littlefield.
- 17. Gutierrez, Angela, Angela Ocampo and Matt Barreto. 2018. "Obama's Latino Legacy: From Unknown to Never Forgotten" In Andrew Rudalevige and Bert Rockman (eds.) <u>The Obama Legacy</u>. Lawrence, KS: University of Kansas Press.
- 16. Barreto, Matt, Thomas Schaller and Gary Segura. 2017. "Latinos and the 2016 Election: How Trump Lost Latinos on Day 1" In Larry Sabato, Kyle Kondik, Geoffrey Skelley (eds.) <u>Trumped: The 2016 Election that Broke All the Rules</u>. New York: Rowman & Littlefield.
- 15. Walker, Hannah, Gabriel Sanchez, Stephen Nuño, Matt Barreto 2017. "Race and the Right to Vote: The Modern Barrier of Voter ID Laws" In Todd Donovan (ed.) <u>Election Rules and Reforms</u>. New York: Rowman & Littlefield.
- 14. Barreto, Matt and Christopher Parker. 2015. "Public Opinion and Reactionary Movements: From the Klan to the Tea Party" In Adam Berinsky (ed.) New Directions in Public Opinion. 2nd edition. New York: Routledge Press.
- 13. Barreto, Matt and Gabriel Sanchez. 2014. "A 'Southern Exception' in Black-Latino Attitudes?." In Anthony Affigne, Evelyn Hu-Dehart, Marion Orr (eds.) <u>Latino Politics en Ciencia Política</u>. New York: New York University Press.
- 12. Barreto, Matt, Ben Gonzalez, and Gabriel Sanchez. 2014. "Rainbow Coalition in the Golden State? Exposing Myths, Uncovering New Realities in Latino Attitudes Towards Blacks." In Josh Kun and Laura Pulido (eds.) <u>Black and Brown</u> in Los Angeles: Beyond Conflict and Coalition. Berkeley, CA: University of California Press.
- 11. Barreto, Matt, Loren Collingwood, Ben Gonzalez, and Christopher Parker. 2011. "Tea Party Politics in a Blue State: Dino Rossi and the 2010 Washington Senate Election" In William Miller and Jeremy Walling (eds.) Stuck in the Middle to Lose: Tea Party Effects on 2010 U.S. Senate Elections. Rowman & Littlefield Publishing Group.
- 10. Jason Morin, Gabriel Sanchez and Matt Barreto. 2011. "Perceptions of Competition Between Latinos and Blacks: The Development of a Relative Measure of Inter-Group Competition." In Edward Telles, Gaspar Rivera-Salgado and Mark Sawyer (eds.) <u>Just Neighbors? Research on African American and Latino Relations in the US</u>. New York: Russell Sage Foundation.
- 9. Grofman, Bernard, Frank Wayman and Matt Barreto. 2009. "Rethinking partisanship: Some thoughts on a unified theory." In John Bartle and Paolo Bellucci (eds.) <u>Political Parties and Partisanship: Social identity and individual attitudes.</u> New York: Routledge Press.
- 8. Barreto, Matt, Ricardo Ramírez, Luis Fraga and Fernando Guerra. 2009. "Why California Matters: How California Latinos Influence the Presidential Election." In Rodolfo de la Garza, Louis DeSipio and David Leal (eds.) <u>Beyond the Barrio: Latinos in the 2004 Elections</u>. South Bend, ID: University of Notre Dame Press.
- 7. Francisco Pedraza and Matt Barreto. 2008. "Exit Polls and Ethnic Diversity: How to Improve Estimates and Reduce Bias Among Minority Voters." In Wendy Alvey and Fritz Scheuren (eds.) <u>Elections and Exit Polling</u>. Hoboken, NJ: Wiley and Sons.
- 6. Adrian Pantoja, Matt Barreto and Richard Anderson. 2008. "Politics *y la Iglesia*: Attitudes Toward the Role of Religion in Politics Among Latino Catholics" In Michael Genovese, Kristin Hayer and Mark J. Rozell (eds.) <u>Catholics and Politics</u>. Washington, D.C: Georgetown University Press..
- 5. Barreto, Matt. 2007. "The Role of Latino Candidates in Mobilizing Latino Voters: Revisiting Latino Vote Choice."
 In Rodolfo Espino, David Leal and Kenneth Meier (eds.) <u>Latino Politics: Identity, Mobilization, and Representation</u>. Charlottesville: University of Virginia Press.

- 4. Abosch, Yishaiya, Matt Barreto and Nathan Woods. 2007. "An Assessment of Racially Polarized Voting For and Against Latinos Candidates in California." In Ana Henderson (ed.) <u>Voting Rights Act Reauthorization of 2006: Perspectives on Democracy, Participation, and Power:</u>. Berkeley, CA: UC Berkeley Public Policy Press.
- 3. Barreto, Matt and Ricardo Ramírez. 2005. "The Race Card and California Politics: Minority Voters and Racial Cues in the 2003 Recall Election." In Shaun Bowler and Bruce Cain (eds.) Clicker Politics: Essays on the California Recall. Englewood-Cliffs: Prentice-Hall.
- Barreto, Matt and Nathan Woods. 2005. "The Anti-Latino Political Context and its Impact on GOP Detachment and Increasing Latino Voter Turnout in Los Angeles County." In Gary Segura and Shawn Bowler (eds.) <u>Diversity in Democracy:</u> <u>Minority Representation in the United States</u>. Charlottesville: University of Virginia Press.
- 1. Pachon, Harry, Matt Barreto and Frances Marquez. 2004. "Latino Politics Comes of Age in the Golden State." In Rodolfo de la Garza and Louis DeSipio (eds.) <u>Muted Voices: Latino Politics in the 2000 Election</u>. New York: Rowman & Littlefield

<u>RESEARCH A</u>	WARDS AND FELLOWSHIPS	
Apr 2025	Haas Jr. Foundation UCLA Voting Rights Project	\$325,000 – 24 months
Apr 2025	Levi Strauss Foundation UCLA Voting Rights Project [With Sonni Waknin]	\$150,000 – 24 months
Jan 2024	Four Freedoms Foundation UCLA Voting Rights Project [With Sonni Waknin]	\$105,000 – 12 months
Jan 2023	Open Societies Foundation UCLA Voting Rights Project [With Arturo Vargas Bustamante]	\$2,500,000 – 36 months
Jan 2022	California Secretary of State UCLA Voting Rights Project [With Michael Rios]	\$550,000 – 12 months
June 2020	WK Kellogg Foundation UCLA Latino Policy & Politics Initiative [With Sonja Diaz]	\$2,500,000 – 24 months
June 2020	Casey Family Foundation UCLA Latino Policy & Politics Initiative [With Sonja Diaz]	\$900,000 – 18 months
Aug 2018	Provost Initiative for Voting Rights Research UCLA Latino Policy & Politics Initiative [With Chad Dunn]	\$90,000 – 24 months
April 2018	Democracy Fund & Wellspring Philanthropic UCLA Latino Policy & Politics Initiative [With Sonja Diaz]	\$200,000 – 18 months
March 2018	AltaMed California UCLA Latino Policy & Politics Initiative [With Sonja Diaz]	\$250,000 – 12 months
Dec 2017	California Community Foundation UCLA Latino Policy & Politics Initiative [With Sonja Diaz]	\$100,000 – 12 months
July 2013	Ford Foundation UW Center for Democracy and Voting Rights	\$200,000 – 12 months
April 2012	American Values Institute [With Ben Gonzalez] Racial Narratives and Public Response to Racialized Moments	\$40,000 – 3 months
Jan 2012	American Civil Liberties Union Foundation [With Gabriel Sanchez] Voter Identification Laws in Wisconsin	\$60,000 – 6 months
June 2011	State of California Citizens Redistricting Commission An Analysis of Racial Bloc Voting in California Elections	\$60,000 – 3 months
Apr 2011	Social Science Research Council (SSRC) [With Karam Dana] Muslim and American? A national conference on the political and social incorporation of American Muslims	\$50,000 – 18 months
Jan 2011	impreMedia [With Gary Segura] Latino public opinion tracking poll of voter attitudes in 2011	\$30,000 – 6 months
Oct 2010	National Council of La Raza (NCLR) [With Gary Segura] Measuring Latino Influence in the 2010 Elections	\$128,000 – 6 months

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RESEARCH G	RANTS AND FELLOWSHIPS CONTINUED	
Oct 2010	We Are America Alliance (WAAA) [With Gary Segura] Latino and Asian American Immigrant Community Voter Study	\$79,000 – 3 months
May 2010	National Council of La Raza (NCLR) [With Gary Segura] A Study of Latino Views Towards Arizona SB1070	\$25,000 – 3 months
Apr 2010	Social Science Research Council (SSRC) [With Karam Dana] Muslim and American? The influence of religiosity in Muslim political incorporate	\$50,000 – 18 months
Oct 2009	American Association of Retired Persons (AARP) [With Gary Segura] Health care reform and Latino public opinion	\$25,000 – 3 months
Nov 2008	impreMedia & National Association of Latino Elected Officials (NALEO) [With Gary Segura] 2008 National Latino Post-Election Survey, Presidential Elect	\$46,000 – 3 months
July 2008	National Association of Latino Elected Officials (NALEO) [With Gary Segura] Latino voter outreach survey – an evaluation of Obama and McCain	\$72,000 – 3 months
June 2008	The Pew Charitable Trusts, Make Voting Work Project [with Karin MacDonald and Bonnie Glaser] Evaluating Online Voter Registration (OVR) Systems in Arizona and Washington	\$220,000 – 10 months
April 2008	National Association of Latino Elected Officials (NALEO) & National Council of La Raza (NCLR), 2008 Latino voter messaging survey	\$95,000 – 6 months
Dec. 2007	Research Royalty Fund, University of Washington 2008 Latino national post-election survey	\$39,000 – 12 months
Oct. 2007	Brenan Center for Justice, New York University [with Stephen Nuño and Gabriel Sanchez] Indiana Voter Identification Study	\$40,000 – 6 months
June 2007	National Science Foundation, Political Science Division [with Gary Segura] American National Election Study – Spanish translation and Latino oversample	\$750,000 – 24 months
Oct. 2006	University of Washington, Vice Provost for Undergraduate Education Absentee voter study during the November 2006 election in King County, WA	\$12,000 – 6 months
Mar. 2006	Latino Policy Coalition Public Opinion Research Grant [with Gary Segura] Awarded to the Washington Institute for the Study of Ethnicity and Race	\$40,000 – 18 months
2005 – 2006	University of Washington, Institute for Ethnic Studies, Research Grant	\$8,000 – 12 months
Mar. 2005	Thomas and Dorothy Leavey Foundation Grant [with Fernando Guerra] Conduct Exit Poll during Los Angeles Mayoral Election, Mar. 8 & May 17, 2005 Awarded to the Center for the Study of Los Angeles	\$30,000 – 6 months
2004 - 2005	Ford Foundation Dissertation Fellowship for Minorities	\$21,000 – 12 months
2004 - 2005	University of California President's Dissertation Fellowship	\$14,700 – 9 months
2004 - 2005	University of California Mexico-US (UC MEXUS) Dissertation Grant	\$12,000 – 9 months
Apr-2004	UC Regents pre-dissertation fellowship, University of California, Irvine,	\$4,700 – 3 months
2003 – 2004	Thomas and Dorothy Leavey Foundation Grant [with Fernando Guerra] Awarded to the Center for the Study of Los Angeles	\$20,000 – 12 months

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2002 – 2003	Ford Foundation Grant on Institutional Inequality [with Harry Pachon] Conducted longitudinal study of Prop 209 on Latino and Black college admittance Awarded to Tomás Rivera Policy Institute	\$150,000 – 12 months
2002 – 2003	Haynes Foundation Grant on Economic Development [with Louis Tornatzky] Knowledge Economy in the Inland Empire region of Southern California Awarded to Tomás Rivera Policy Institute	\$150,000 – 18 months
2001 – 2002	William F Podlich Graduate Fellowship, Center for the Study of Democracy, University of California, Irvine	\$24,000 – 9 months

EXPERT REPORTS:

- Orange County, NY, 2024, Newburgh town council, under NYVRA
- Florida 2024, State Senate districts, Nord Hodges v. Passidomo and Byrd
- North Carolina 2024, North Carolina NAACP v. Hirsch, SB 824 Voter ID law
- North Carolina 2023, State Senate redistricting, Democracy Project II. Pierce v. NC State Board of Elections
- Dodge City, Kansas 2022-23, city redistricting, Coca et al. vs. Dodge City, KS.
- Florida 2022-23, Statewide redistricting, Common Cause et al. vs. Byrd
- Galveston County, Texas 2022-23, county redistricting, Petteway et al. v. Galveston County, TX.
- Benton, Chelan, Yakima counties signature rejection, 2022-23, Reyes et al. v. Chilton et al.
- San Juan County, New Mexico 2022-23, county redistricting, Navajo Nation v. San Juan County, NM
- Texas Statewide redistricting, 2022, LULAC v. Abbott (on behalf of Mexican American Legislative Caucus)
- Franklin County, WA, 2021-22, county redistricting, rebuttal expert for Plaintiffs, Portugal et al. vs. Franklin County
- Texas Statewide redistricting, 2021-22, Brooks v. Abbott Senate District 10 (Tarrant County)
- Baltimore County Council, 2021-22, *NAACP v. Baltimore County*, (on behalf of NAACP and ACLU-MD)
- Maryland Office of Attorney General, 2021-22, racially polarized voting analysis as part of statewide redistricting
- Pennsylvania House Democrats, 2021-22, racially polarized voting analysis as part of statewide redistricting
- Washington State Senate Democrats, 2021-22, racially polarized voting analysis as part of statewide redistricting
- City of San Jose, 2021, racially polarized voting analysis as part of city redistricting
- Santa Clara County, 2021, racially polarized voting analysis as part of county redistricting
- Pennsylvania, 2020, Boockvar v. Trump, Expert for Intervenors, (Perkins Coie) related to voter intimidation
- Missouri, 2020, Missouri NAACP vs. State of Missouri, Expert for plaintiffs related to vote by mail
- Georgia, 2020, Black Voters Matter vs. Raffesnsperger, Expert for plaintiffs related to vote by mail
- New York, 2019, Expert for NYAG New York v. U.S. Immigration and Customs Enforcement 1:19-cv-08876
- North Carolina, 2019, Expert for Plaintiffs in North Carolina voter ID lawsuit, NAACP v. Cooper
- East Ramapo CSD, 2019, Expert for Plaintiffs in Section 2 VRA lawsuit, assessed polarized voting
- New York, 2018, Expert for Plaintiffs in Census Citizenship Lawsuit, New York v. U.S. Dept of Commerce (also an expert related cases: *California v. Ross* and *Kravitz v. Dept of Commerce*)
- Dallas County, TX, 2017, Expert for Defense in Section 2 VRA lawsuit, Harding v. Dallas County
- Kansas, 2016, Expert for Plaintiffs in Kansas voter registration lawsuit, Fish v. Kobach 2:16-cv-02105-JAR
- North Dakota, 2015, Expert for Plaintiffs in North Dakota voter ID lawsuit, Brakebill v. Jaeger 1:16-cv-00008-CSM
- Alabama, 2015, Expert for Plaintiffs in Alabama voter ID lawsuit, Birmingham Ministries v. State of Alabama 2:15-cv-02193-LSC
- Texas, 2014, Testifying Expert for Plaintiffs in Texas voter ID lawsuit, Veasey v. Perry 2:13-cv-00193
- Galveston County, TX Redistricting, 2013, Expert report for Dunn & Brazil, LLC, Demographic analysis, vote dilution analysis, and racially polarized voting analysis for Section 2 lawsuit Galveston County JP/Constable districting

- Pasadena, TX Redistricting, 2013, Expert report for Dunn & Brazil, LLC, Demographic analysis, voter registration analysis, and racially polarized voting analysis for Section 2 lawsuit within Pasadena School District
- Harris County, TX Redistricting, 2011, Testifying Expert for Dunn & Brazil, LLC, Demographic analysis, voter registration analysis, and racially polarized voting analysis for Section 2 lawsuit within Harris County
- Pennsylvania, 2012, Testifying Expert for ACLU Foundation of Pennsylvania in voter ID lawsuit, Applewhite v. Commonwealth of Pennsylvania No. 330 MD 2012
- Milwaukee County, WI, 2012, Testifying Expert for ACLU Foundation of Wisconsin in voter ID lawsuit, Frank v. Walker 2:11-cv-01128(LA)
- Orange County, FL, 2012, Consulting Expert for Latino Justice/PRLDEF, Racially polarized voting analysis in Orange County, Florida
- Anaheim, CA, 2012, Consulting Expert for Goldstein, Demchak & Baller Legal, Racially polarized voting analysis for CVRA redistricting case Anaheim, CA
- Los Angeles County, CA, 2011, Consulting Expert for Goldstein, Demchak & Baller Legal, Racially polarized voting
 analysis for three redistricting cases in L.A.: Cerritos Community College Board; ABC Unified Schools; City of West Covina
- Harris County, TX Redistricting, 2011, Consulting Expert for Dunn & Brazil, LLC, Demographic analysis, voter registration analysis, for Section 5 objection within Harris County
- Monterey County, CA Redistricting, 2011, Consulting Expert for City of Salinas, Demographic analysis, creation of alternative maps, and racially polarized Voting analysis within Monterey County
- Los Angeles County Redistricting Commission, 2011, Consulting Expert for Supervisor Gloria Molina, Racially Polarized voting analysis within L.A. County
- State of California, Citizens Redistricting Commission, 2011, Consulting Expert, Racially Polarized Voting analysis throughout state of California
- Asian Pacific American Legal Center, 2011, Racially Polarized Voting analysis of Asian American candidates in Los Angeles for APALC redistricting brief
- Lawyers' Committee for Civil Rights and Arnold & Porter, LLP, 2010-12, Racially Polarized Voting analysis of Latino and Asian candidates in San Mateo County, concerning San Mateo County Board of Supervisors
- ACLU of Washington, 2010-11, preliminary analysis of Latino population patterns in Yakima, Washington, to assess ability to draw majority Latino council districts
- State of Washington, 2010-11, provided expert analysis and research for *State of Washington v. MacLean* in case regarding election misconduct and voting patterns
- Los Angeles County Chicano Employees Association, 2008-10, Racially Polarized Voting analysis of Latino candidates in L.A. County for VRA case, concerning L.A. County Board of Supervisors redistricting (6 reports issued 08-10)
- Brennan Center for Justice and Fried, Frank, Harris, Shriver & Jacobson LLP, 2009-10 Amicus Brief submitted to Indiana Supreme Court, League of Women Voters v. Rokita, regarding access to voter identification among minority and lower resource citizens
- State of New Mexico, consulting expert for state in AAPD v. New Mexico, 2008,
- District of Columbia Public Schools (DCPS), statistical consultant for survey methodology of opinion survey of parents in DCPS district (for pending suit), 2008,
- Brennan Center for Justice, 2007-08, Amicus Brief submitted to U.S. Supreme Court, and cited in Supreme Court decision, *Crawford v. Marion County*, regarding access to voter identification among minority and lower-resource citizens
- Los Angeles County Chicano Employees Association, 2002-07, Racially Polarized Voting analysis of Latino candidates in L.A. County for VRA case, concerning L.A. County Board of Supervisors redistricting (12 + reports issued during 5 years)
- Monterrey County School Board, 2007, demographic and population analysis for VRA case

- Sweetwater Union School District, 2007-08, Racially Polarized Voting analysis, and demographic and population analysis for VRA case
- Mexican American Legal Defense Fund, 2007-08, Racially Polarized Voting analysis for Latino candidates, for City of Whittier city council races, for VRA case
- ACLU of Washington, 2008, preliminary analysis of voting patterns in Eastern Washington, related to electability of Latino candidates
- Nielsen Media Research, 2005-08, with Willie C. Velasquez Institute, assessed the methodology of Latino household recruitment in Nielsen sample

<u>TEACHING</u>
EXPERIENCE :

UCLA & UW 2005 – Present

- Minority Political Behavior (Grad Seminar)
- Politics of Immigration in the U.S. (Grad Seminar)
- Introduction to Empirical/Regression Analysis (Grad Seminar)
- Advanced Empirical/Regression Analysis (Grad Seminar)
- Qualitative Research Methods (Grad Seminar)
- Political Participation & Elections (Grad Seminar)
- The Voting Rights Act (Law School seminar)
- Research methodology II (Law School Ph.D. program seminar)
- U.S. Latino Politics
- Racial and Ethnic Politics in the U.S.
- Politics of Immigration in the U.S.
- Introduction to American Government
- Public Opinion Research
- Campaigns and Elections in the U.S.
- Presidential Primary Elections

Teaching Assistant

University of California, Irvine

2002 - 2005

- Intro to American Politics (K. Tate)
- Intro to Minority Politics (L. DeSipio)

Recognized as Outstanding Teaching Assistant, Winter 2002

• Statistics and Research Methods (B. Grofman)
Recognized as Outstanding Teaching Assistant, Winter 2003

BOARD & RESEARCH APPOINTMENTS

Founder and President

Barreto Segura Partners (BSP) Research, LLC	<u> 2021 - Present</u>
Founding Partner Latino Decisions	<u>2007 – 2020</u>
Board of Advisors American National Election Study, University of Michigan	<u>2010 – 2017</u>
Advisory Board States of Change: Demographics & Democracy Project CAP, AEI, Brookings Collaborative Project	<u>2014 – 2021</u>
Research Advisor American Values Institute / Perception Institute	<u>2009 – 2014</u>
Expert Consultant State of California, Citizens Redistricting Committee	<u>2011 – 2012</u>
Senior Scholar & Advisory Council Latino Policy Coalition, San Francisco, CA	<u>2006 – 2008</u>
Board of Directors CASA Latina, Seattle, WA	<u>2006 – 2009</u>
Faculty Research Scholar Tomás Rivera Policy Institute, University of Southern California	<u> 1999 – 2009</u>

PHD STUDENTS

Committee Chair or Co-Chair

- Francisco I. Pedraza University of California, Riverside (UW Ph.D. 2009)
- Loren Collingwood University of California, Riverside (UW Ph.D. 2012)
- Betsy Cooper Public Religion Research Institute, Washington DC (UW Ph.D. 2014)
- Sergio I. Garcia-Rios Cornell University (UW Ph.D. 2015)
- Hannah Walker Rutgers University (UW Ph.D. 2016)
- Kassra Oskooii University of Delaware (UW Ph.D. 2016)
- Angela Ocampo Arizona State University (UCLA Ph.D. 2018)
- Ayobami Laniyonu University of Toronto (UCLA Ph.D. 2018)
- Bryan Wilcox-Archuleta Facebook Analytics (UCLA 2019)
- Tyler Reny Claremont Graduate University (UCLA 2020)
- Adria Tinin Environmental Policy Analyst (UCLA Ph.D. 2020)
- Angie Gutierrez University of Texas (UCLA Ph.D. 2021)
- Vivien Leung Bucknell University (UCLA Ph.D. 2021)
- Marcel Roman Harvard University (UCLA Ph.D. 2021)
- Ana Oaxaca University of Texas (UCLA Ph.D. 2022)
- Estefania Castañeda-Perez University of Pennsylvania (UCLA Ph.D. 2022)
- Tye Rush University of California, Davis (UCLA Ph.D. 2023)
- Shakari Byerly-Nelson *in progress* (UCLA)
- Jessica Cobian in progress (UCLA)
- Michael Herndon in progress (UCLA)

Committee Member

- Alexandra Davis in progress (UCLA, 2025)
- Erik Hanson University of Southern California (UCLA Ph.D. 2022)
- Joy Wilke Director of Polling, Blue Labs (UCLA Ph.D. 2021)
- Christine Slaughter Boston University (UCLA Ph.D. 2021)
- Barbara Gomez-Aguinaga University of Nebraska (UNM Ph.D. 2020)
- Bang Quan Zheng Florida International University (UCLA Ph.D. 2020)
- Jessica Stewart Emory University (UCLA Ph.D. 2018)
- Jonathan Collins Brown University (UCLA Ph.D., 2017)
- Lisa Sanchez University of Arizona (UNM Ph.D., 2016)
- Nazita Lajevardi Michigan State University (UC San Diego Ph.D., 2016)
- Kiku Huckle Pace University (UW Ph.D. 2016)
- Patrick Rock (Social Psychology) (UCLA Ph.D. 2016)
- Raynee Gutting Loyola Marymount University (Stony Brook Ph.D. 2015)
- Christopher Towler Sacramento State University (UW Ph.D. 2014)
- Benjamin F. Gonzalez San Diego State University (UW Ph.D. 2014)
- Marcela Garcia-Castañon San Francisco State University (UW Ph.D. 2013)
- Justin Reedy (Communications) University of Oklahoma (UW Ph.D. 2012)
- Dino Bozonelos Cal State San Marcos (UC Riverside Ph.D. 2012)
- Brandon Bosch University of Nebraska (UW Ph.D. 2012)
- Karam Dana (Middle East Studies) UW Bothell (UW Ph.D. 2010)
- Lauren Goldstein (Social Psychology) in progress (UCLA)