

TEXAS INTEL

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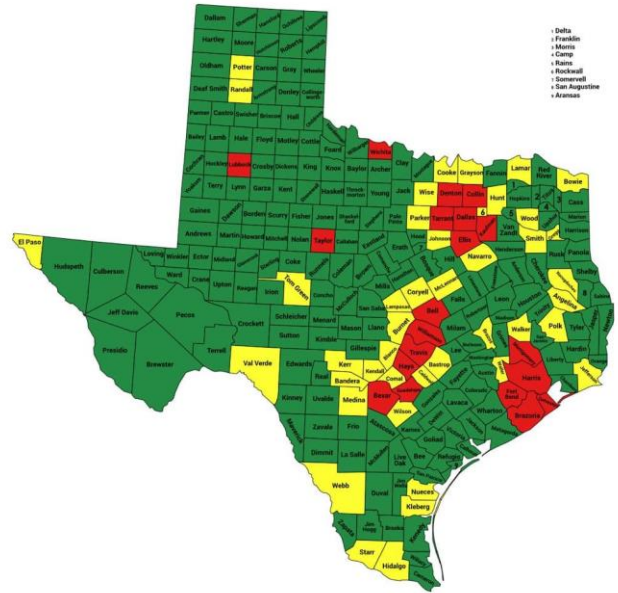
Trump – 5,890,347 (52.1%)

Biden – 5,259,126 (46.5%)

Red - Rampant

Yellow – Likely/Suspect

Green - Clean



Estimating 675k excess votes for Biden, conservatively estimated. This would still give him a record high Dem vote gain, as he was up 1.38mm from Clinton, with Trump also up at a record number 1.21mm. Counties over 50k listed in spreadsheet screenshot.

No party reg, heavy on 20 year pattern plus political trend. Trump trended Hispanic TX heavily Republican, but somehow “lost” Tarrant County and lost big margins in suburbs despite huge ~30% gains or more in all of them. Dem activity is obvious, many suburbs over 60% growth, huge urbans over 40%.

Put simply, massive Trump gains in San Antonio, Fort Worth, and Houston don’t agree historically with a corresponding massive Dem jump in those counties.

If accurate on 675k excess, Trump margin should have been roughly 55.4 to 43.1 (12.3%) with a margin of 1.3mm votes instead of 631k.

Best targets for audits: (RED) – Tarrant, Collin, Denton, Wichita, Taylor, Bell

➤ Find audit heat maps of individual states archived on Telegram at @captainkmapsandstats

➤ Follow Seth Keshel on Telegram @RealSKeshel

	2008 R	2008 D	2012 R	2012 D	2016 R	2016 D	2020 R	2020 D	Pop Growth Decade	New RVs
Anderson	12	5	12	4	13	3	15	4	-1%	1163
Angelina	20	9	20	8	22	8	25	9	0%	1556
Atascosa	5	4	7	5	9	5	12	6	14%	2921
Bastrop	14	12	14	10	16	11	21	15	20%	6969
Bell	49	40	50	36	52	38	68	57	17%	29441
Bexar	246	276	242	265	240	320	309	448	17%	144016
Bowie	24	11	25	10	25	9	27	11	1%	2324
Brazoria	68	36	71	34	73	43	90	62	20%	27749
Brazos	37	21	37	17	39	23	48	35	18%	15333
Burnet	12	5	13	4	15	4	19	6	13%	4110
Caldwell	6	5	6	5	7	5	8	7	15%	3385
Cameron	27	48	26	50	29	59	49	64	4%	21184
Chambers	10	3	12	3	13	3	17	4	25%	3779
Cherokee	12	5	12	4	13	3	15	4	4%	1378
Collin	185	109	197	101	201	141	252	231	32%	111312
Comal	35	12	39	11	45	14	63	25	44%	23473
Coryell	12	7	11	5	12	5	15	8	1%	3786
Dallas	310	423	296	406	263	461	307	599	12%	111387
Denton	150	91	158	81	171	111	223	189	39%	100299
Ector	26	9	24	8	25	10	33	11	21%	7730
El Paso	38	15	40	14	45	16	57	28	24%	17953
El Paso	62	122	57	113	56	148	84	178	5%	60151
Fannin	8	3	8	2	10	2	12	3	5%	1634
Fort Bend	103	98	116	101	117	135	158	196	39%	78333
Galveston	62	42	69	40	74	44	94	59	17%	20250
Grayson	31	14	31	11	35	10	44	15	13%	8054
Gregg	29	13	29	13	29	12	33	15	2%	3464
Guadalupe	31	16	33	16	37	18	48	29	27%	17599
Hardin	17	4	18	3	20	3	24	3	5%	1798
Harris	572	591	586	587	546	708	701	918	15%	245851
Harrison	17	9	18	8	19	7	21	8	1%	1311
Hays	30	28	32	26	34	33	48	59	47%	31514
Henderson	21	8	21	6	24	6	29	7	5%	3971
Hidalgo	40	90	40	98	49	119	91	128	12%	52747
Hood	17	5	18	4	21	4	26	6	20%	6547
Hunt	21	9	21	7	24	6	29	9	15%	6983
Jefferson	43	45	43	45	43	42	48	46	0%	139
Johnson	37	13	38	10	44	11	55	16	17%	13849
Kaufman	24	11	25	9	30	10	38	18	39%	14357
Kendall	13	4	15	3	16	4	20	6	42%	4759
Kerr	17	6	17	4	18	5	21	7	6%	3082
Lamar	13	5	13	4	15	4	17	5	0%	1379
Liberty	15	6	17	5	19	5	23	6	17%	2470
Lubbock	66	30	63	26	66	28	79	40	11%	16831
McLennan	49	30	48	26	48	27	60	37	9%	13373
Maverick	2	9	2	8	3	10	7	8	8%	2361
Medina	10	5	11	5	12	5	16	7	12%	3445
Midland	36	10	36	8	37	10	46	12	29%	10473
Montgomery	120	37	138	33	150	46	193	74	33%	58180
Nacogdoches	15	8	14	6	15	7	17	9	1%	4017
Nueces	52	48	49	46	51	49	65	61	7%	12185
Orange	22	8	23	7	26	6	29	6	2%	1402
Parker	37	11	39	8	46	8	62	13	22%	18778
Polk	14	6	14	5	15	4	19	5	13%	1990
Potter	21	9	19	7	20	8	23	10	-3%	2737
Randall	42	9	41	8	43	8	51	13	14%	8207
Rockwall	23	8	27	8	28	10	37	3	40%	13674
Rusk	14	5	14	4	15	4	17	5	2%	1057
San Patricio	12	9	12	8	13	8	17	9	3%	1894
Smith	55	24	57	22	59	22	69	30	11%	11513
Starr	1	8	2	10	2	9	8	9	6%	1986
Tarrant	348	275	349	253	346	288	410	412	16%	134926
Taylor	34	13	33	10	33	10	40	15	5%	5075
Tom Green	27	11	27	9	27	9	32	12	8%	5615
Travis	137	254	140	233	127	308	161	436	24%	129542
Val Verde	6	7	6	6	6	7	8	7	0%	1237
Van Zandt	16	5	16	3	18	3	22	4	8%	2842
Victoria	20	10	20	9	21	9	23	10	6%	2146
Walker	12	7	12	6	13	6	15	8	8%	2515
Waller	8	7	9	7	11	6	14	8	28%	3984
Webb	13	33	11	38	13	42	26	42	11%	14549
Wichita	32	14	30	11	28	9	32	13	1%	4959
Williamson	88	68	97	62	104	84	140	144	40%	76714
Wilson	11	5	12	5	14	5	18	6	19%	3791
Wise	16	4	17	3	21	3	27	5	18%	6551

Highlights for TX Excess Votes by County Estimates

Based on Population Trends and 20-year history, and GOP growth correlation

Bexar - 60k

Brazoria - 8k

Brazos - 6k

Collin - 50k

Dallas - 50k

Denton - 45k

Ellis - 8k

El Paso.- 15k

Fort Bend - 30k

Galveston - 10k

Guadalupe - 8k

Harris - 80k

Hays - 12k

Hidalgo - 10k

Kaufman - 6k

Lubbock - 10k

McLennan - 5k

Montgomery - 20k

Nueces - 7k

Tarrant - 75k

Taylor - 4k

Travis - 50k

Webb - 5k

Wichita - 3k

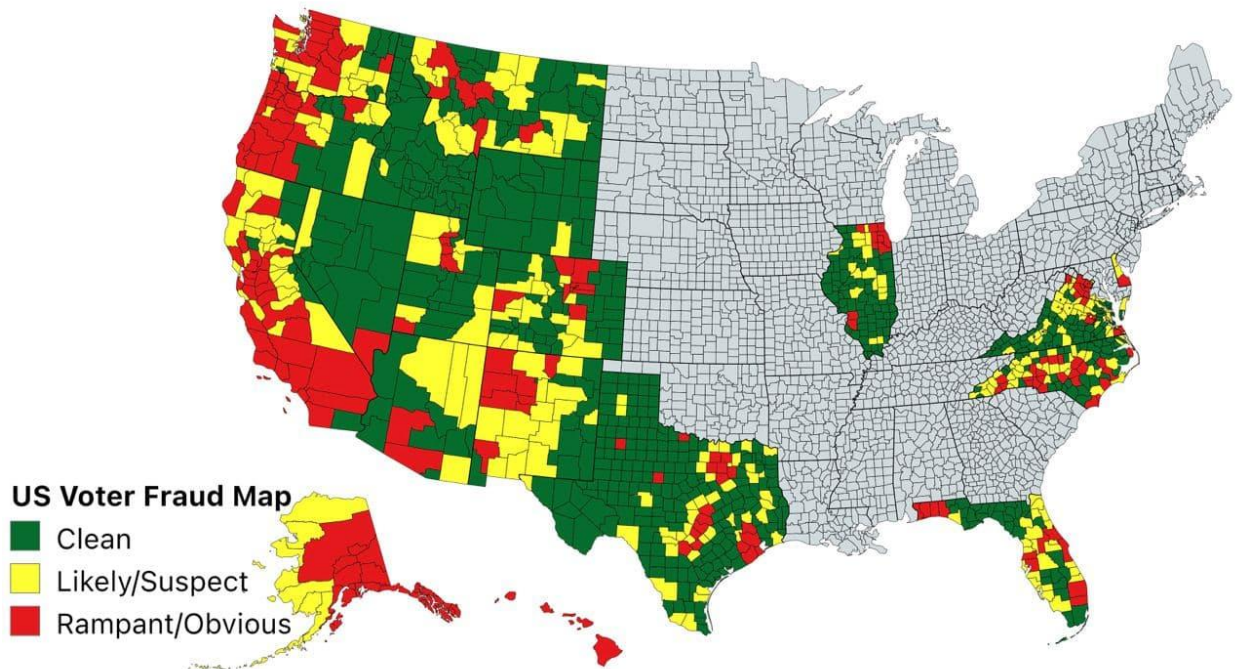
Williamson - 30k

County	Trump Margin 2016	Trump Margin Loss in 2020	% R Vote Increase 2020	% D Vote Increase 2020	New Rep Votes	New Dem Votes	Previous D Record Increase Post-2000
BRAZORIA	24.42%	-6.21%	24.24%	44.05%	17,642	19,028	8,579 (24.92%) - 2016
BRAZOS	23.24%	-8.89%	22.70%	52.89%	8,792	12,228	5,644 (32.3%) - 2016
COMAL	49.69%	-7.03%	39.00%	74.36%	17,604	10,588	3,231 (35.3%) - 2008
CORYELL	39.24%	-5.73%	26.28%	49.39%	3,213	2,501	1,497 (29.2%) - 2008
DENTON	20.00%	-11.92%	30.41%	70.16%	51,877	77,805	31,814 (53.6%) - 2008
HAYS	0.83%	-11.66%	40.96%	79.16%	13,854	26,300	8,723 (67.6%) - 2004
LUBBOCK	36.01%	-3.84%	20.12%	42.80%	13,210	11,993	8,014 (35.7%) - 2008
MONTGOMERY	51.06%	-8.22%	28.65%	62.27%	43,068	28,542	12,915 (39.2%) - 2016
TARRANT	8.60%	-8.82%	18.45%	42.71%	63,820	123,175	67,594 (32.6%) - 2008
TAYLOR	50.62%	-5.33%	18.94%	44.65%	6,297	4,503	2,042 (19.2%) - 2008
TOM GREEN	47.61%	-7.36%	27.84%	61.06%	7,655	5,601	2,151 (23.9%) - 2008
WICHITA	49.48%	-8.40%	16.06%	50.07%	4,438	4,391	1,049 (8.2%) - 2008

D% of Net New 2-Party Votes

Brazoria 51.9%
Brazos 58.2%
Comal 37.5%
Coryell 43.4%
Denton 60.0%
Hays 65.5%

Lubbock 47.6%
Montgomery 39.9%
Tarrant 65.9%
Taylor 41.7%
Tom Green 42.3%
Wichita 49.7%



Created with MapChart app

Special thanks to Shane Skinner of NH for keeping this map updated for us as we go. TX took up a lot of that space.

Keep in mind, if you're new - I ANALYZE TRENDS. So, Miami-Dade is green because the trend reflected the party registration shifts and Trump progress. This doesn't mean out of 618k Dem votes that they're all legitimate.

I simply prioritize these counties for the boots on the ground to seek out the best targets.

On deck in no particular order: GA, NJ, NY, NH, MN, WI, PA, MI