1036292 1033749	48206		%LATINO CVAP	%BLACK CVAP	%ASIAN CVAP	MAJUITE CUAD
1033749					AUDIUM CAVE	%WHITE CVAP
	38/01/03/88/89/03/99/	4.88%	52.53%	10.84%	9.78%	25.01%
992658	45663	4.62%	37.91%	11.26%	6.35%	42.74%
	4572	0.46%	17.21%	8.22%	18.85%	53.43%
1036034	47948	4.85%	23.05%	9.55%	11.38%	53.98%
1032056	43970	4.45%	23.20%	2.14%	4.25%	67.50%
1036376	48290	4.89%	18.81%	5.64%	44.47%	28.60%
993140	5054	0.51%	18.38%	4.54%	11.15%	64.83%
939354	-48732	-4.93%	25.34%	4.04%	7.29%	61.35%
1019846	31760	3.21%	17.71%	2.17%	21.00%	57.83%
942212	-45874	-4.64%	57.98%	5.41%	4.35%	30.33%
952665	-35421	-3.58%	27.86%	6.04%	4.38%	59.63%
993921	5835	0.59%	27.54%	2.14%	5.97%	62.24%
988357	271	0.03%	16.98%	2.32%	26.35%	52.60%
1034770	46684	4.72%	20.49%	8.96%	12.65%	55.16%
991571	3485	0.35%	12,22%	1.92%	4.32%	77.83%
938834	-49252	-4.98%	12.56%	1.73%	4.10%	77.70%
1012486	24400	2.47%	13.72%	2.61%	25.66%	55.79%
966763	-21323	-2.16%	13.15%	5.19%	8.40%	70.93%
943463	-44623	-4.52%	54.10%	12.75%	5.94%	25.45%
948688	-39398	-3.99%	51.56%	2.52%	18.97%	25.46%
945172	-42914	-4.34%	20.61%	14.72%	20.57%	40.34%
1032570	44484	4.50%	27.85%	3.43%	29.02%	37.89%
998216	10130	1.03%	53.14%	6.36%	9.05%	29.48%
955140	-32946	-3.33%	52.14%	10.70%	7.39%	28.33%
1024600	36514	3.70%	36.07%	2,62%	6.24%	53.37%
946077	-42009	-4.25%	50.23%	5.06%	11.05%	32.53%
952610	-35476	-3.59%	18.58%	2.82%	15.04%	60.90%
1009475	21389	2.16%	55.99%	4.74%	15.86%	21.62%
1034541	46455	4.70%	23.08%	4.78%	30.25%	40.48%
991337	3251	0.33%	56.57%	3.78%	20.05%	18.57%
960880	-27206	-2.75%	16.38%	20.52%	20.84%	39.68%
948823	-39263	-3.97%	50.00%	5.47%	19.35%	23.81%
1035622	47536	4.81%	13.15%	4.69%	15.73%	64.78%
956746	-31340	-3.17%	59.52%	5.02%	9.15%	24.58%
1022311	34225	3.46%	13.02%	5.68%	37.91%	41.68%
	1032056 1036376 993140 939354 1019846 942212 952665 993921 988357 1034770 991571 938834 1012486 966763 943463 948688 945172 1032570 998216 955140 1024600 946077 952610 1009475 1034541 991337 960880 948823 1035622 956746	1036034 47948 1032056 43970 1036376 48290 993140 5054 939354 -48732 1019846 31760 942212 -45874 952665 -35421 993921 5835 988357 271 1034770 46684 991571 3485 938834 -49252 1012486 24400 966763 -21323 943463 -44623 948688 -39398 945172 -42914 1032570 44484 998216 10130 955140 -32946 1024600 36514 946077 -42009 952610 -35476 1009475 21389 1034541 46455 991337 3251 960880 -27206 948823 -39263 1035622 47536 956746 -31340	1036034 47948 4.85% 1032056 43970 4.45% 1036376 48290 4.89% 993140 5054 0.51% 939354 -48732 -4.93% 1019846 31760 3.21% 942212 -45874 -4.64% 952665 -35421 -3.58% 993921 5835 0.59% 988357 271 0.03% 1034770 46684 4.72% 991571 3485 0.35% 938834 -49252 -4.98% 1012486 24400 2.47% 966763 -21323 -2.16% 948688 -39398 -3.99% 945172 -42914 -4.34% 1032570 44484 4.50% 998216 10130 1.03% 955140 -32946 -3.33% 1024600 36514 3.70% 952610 -35476 -3.59% 1009475 21389	1036034 47948 4.85% 23.20% 1032056 43970 4.45% 23.20% 1036376 48290 4.89% 18.81% 993140 5054 0.51% 18.38% 939354 -48732 -4.93% 25.34% 1019846 31760 3.21% 17.71% 942212 -45874 -4.64% 57.98% 952665 -35421 -3.58% 27.86% 993921 5835 0.59% 27.54% 988357 271 0.03% 16.98% 1034770 46684 4.72% 20.49% 991571 3485 0.35% 12.22% 938834 -49252 -4.98% 12.56% 1012486 24400 2.47% 13.72% 966763 -21323 -2.16% 13.15% 943463 -44623 -4.52% 54.10% 948688 -39398 -3.99% 51.56% 998216 10130 1.03% 53.14% 955140 -32946 -3.33% 52.14% 102	1036034 47948 4.85% 23.05% 9.55% 1032056 43970 4.45% 23.20% 2.14% 1036376 48290 4.89% 18.81% 5.64% 993140 5054 0.51% 18.38% 4.54% 939354 -48732 -4.93% 25.34% 4.04% 1019846 31760 3.21% 17.71% 2.17% 942212 -45874 -4.64% 57.98% 5.41% 952665 -35421 -3.58% 27.86% 6.04% 98357 271 0.03% 16.98% 2.32% 1034770 46684 4.72% 20.49% 8.96% 991571 3485 0.35% 12.22% 1.92% 938834 -49252 -4.98% 12.56% 1.73% 1012486 24400 2.47% 13.72% 2.61% 943663 -32323 -2.16% 13.15% 5.19% 943668 -39398 -3.99% 51.56% 2.52% 945172 -42914 -4.34% 20.61% 14.72%	1036034 47948 4.85% 23.05% 9.55% 11.38% 1032056 43970 4.45% 23.20% 2.14% 4.25% 1036376 48290 4.89% 18.81% 5.64% 44.47% 993140 5054 0.51% 18.38% 4.54% 11.15% 9339354 -48732 -4.93% 25.34% 4.04% 7.29% 1019846 31760 3.21% 17.71% 2.17% 21.00% 942212 -45874 -4.64% 57.98% 5.41% 4.35% 952665 -35421 -3.58% 27.86% 6.04% 4.38% 993921 5835 0.59% 27.54% 2.14% 5.97% 988357 7271 0.03% 16.98% 2.32% 26.35% 1034770 46684 4.72% 20.49% 8.96% 12.65% 991571 3485 0.35% 12.22% 1.92% 4.32% 938834 -49252 -4.98% 12.56% 1.73% 4.10% 966763 -21323 -2.16% 13.15%

Data Sources: ,,,,,,

SOC-NSD

SSACSTANIS

WESTOF110

SPCC

SWRC

-1.30%

-3.47%

3.34%

-4.87%

-0.23%

2.86%

31.28%

7.11%

5.87%

29.14%

8.84%

8.52%

17.26%

11.50%

9.15%

68.29%

11.42%

46.50%

53.99%

27.32%

18.44%

46.60%

26.59%

26.48%

32.83%

975288

953821

1021134

940016

985823

Estimates were rounded and therefore the detail may not exactly add to the total,,,,,,

-12798

-34265

33048

-48070

-2263

[&]quot;(1) 2020 Census Redistricting Data [P.L. 94-171] Adjusted Summary File, U.S. Census Bureau",,,,,,,

[&]quot;(2) Citizen Voting Age Population (CVAP) Adjusted Special Tabulation from the 2014-2019 Five-Year American Community Survey, U.S. Census Bureau",,,,,,

CVAP = Citizen Voting Age Population,,,,,,