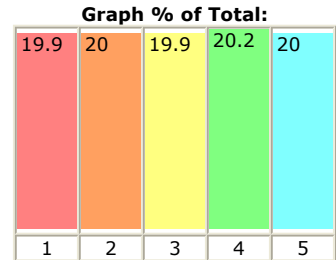


Ideal Measures:
 County Total Population = 685306
 Number of Districts = 5
 Ideal District Population = 137061.2

District Deviations:

DIST	SUM POP	ΔIDEAL	%ΔIDEAL
1	136056	-1005.2	-0.733%
2	136860	-201.2	-0.147%
3	136569	-492.2	-0.359%
4	138649	+1587.8	+1.158%
5	137172	+110.8	+0.081%

(%Δideal should be < +/- 5%)



(ideal is 20.0%, all bars of equal height)

Overall Deviations:
 Min District Population = 136056
 Max District Population = 138649
 ΔRange = 2594
 ΔRange as %Ideal = +1.893%
ΔRange as %Min = +1.907%
 (%Δrange should be < 10%)

Sum Absolute Deviation = 3397.2
 Mean Absolute Deviation = 679.44

Minimum Majority = 409485 (59.75%)
 (min maj should be > 50%)

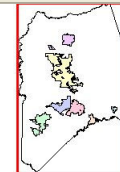
Block Groups Displaced = 24
 Total Population Displaced = 36900



**San Joaquin County Supervisorial Redistricting 2010
 Minimize Displacement**

San Joaquin County Geographic Information Systems
 1810 East Hazelton Avenue, Stockton, California 95205

The information on this map is based on the most current information available to San Joaquin County Geographic Information Systems.
 The County of San Joaquin does not warrant its accuracy, completeness, or suitability for any particular purpose.
 The information on this map is not intended to replace engineering, financial or primary records research.



UNIVERSE: TOTAL POPULATION (COUNT)											
DISTR	TOTAL	WHINH	WHIHI	BLACK	AIAAN	ASIAN	NHOPI	OTHER	MULTI	TOMIN	HISPA
1	136056	22294	25734	16546	1822	17525	610	42513	9012	113762	76532
2	136860	49115	20890	10905	1769	17128	746	26663	9644	87745	55041
3	136569	42885	16858	12248	1320	32234	1010	20795	9219	93684	44248
4	138649	75330	19018	2694	1154	12246	358	21500	6349	63319	44775
5	137172	56295	20868	9351	1131	19339	1034	19583	9571	80877	45745
TOTAL:	685306	245919	103368	51744	7196	98472	3758	131054	43795	439387	266341

UNIVERSE: TOTAL POPULATION (PERCENT)											
	% COUNTY	%DISTRICT									
DISTR	TOTAL	WHINH	WHIHI	BLACK	AIAAN	ASIAN	NHOPI	OTHER	MULTI	TOMIN	HISPA
1	19.85	16.39	18.91	12.16	1.34	12.88	0.45	31.25	6.62	83.61	56.25
2	19.97	35.89	15.26	7.97	1.29	12.51	0.55	19.48	7.05	64.11	40.22
3	19.93	31.40	12.34	8.97	0.97	23.60	0.74	15.23	6.75	68.60	32.40
4	20.23	54.33	13.72	1.94	0.83	8.83	0.26	15.51	4.58	45.67	32.29
5	20.02	41.04	15.21	6.82	0.82	14.10	0.75	14.28	6.98	58.96	33.35
TOTAL:	100.00	35.88	15.08	7.55	1.05	14.37	0.55	19.12	6.39	64.12	38.86

UNIVERSE: VOTING AGE POPULATION (COUNT)											
DISTR	TOTAL	WHINH	WHIHI	BLACK	AIAAN	ASIAN	NHOPI	OTHER	MULTI	TOMIN	HISPA
1	92854	18715	16661	11298	1252	12555	432	27280	4661	74139	48197
2	99401	41814	13440	7547	1280	12858	542	16916	5004	57587	34141
3	96024	34798	10783	8097	936	22974	707	13274	4455	61226	27182
4	100860	60725	11616	1846	841	8795	271	13450	3316	40135	27213
5	95443	43139	13316	6714	801	13588	728	12615	4542	52304	28306
TOTAL:	484582	199191	65816	35502	5110	70770	2680	83535	21978	285391	165039

UNIVERSE: VOTING AGE POPULATION (PERCENT)											
	% COUNTY	%DISTRICT									
DISTR	TOTAL	WHINH	WHIHI	BLACK	AIAAN	ASIAN	NHOPI	OTHER	MULTI	TOMIN	HISPA
1	19.16	20.16	17.94	12.17	1.35	13.52	0.47	29.38	5.02	79.84	51.91
2	20.51	42.07	13.52	7.59	1.29	12.94	0.55	17.02	5.03	57.93	34.35
3	19.82	36.24	11.23	8.43	0.97	23.93	0.74	13.82	4.64	63.76	28.31
4	20.81	60.21	11.52	1.83	0.83	8.72	0.27	13.34	3.29	39.79	26.98
5	19.70	45.20	13.95	7.03	0.84	14.24	0.76	13.22	4.76	54.80	29.66
TOTAL:	100.00	41.11	13.58	7.33	1.05	14.60	0.55	17.24	4.54	58.89	34.06

Key to abbreviations:

TOTAL	Total population
WHINH	White race, Non-Hispanic ethnicity
WHIHI	White race, Hispanic ethnicity
BLACK	Black or African American race, regardless of ethnicity
AIAAN	American Indian and Alaska Native race, regardless of ethnicity
ASIAN	Asian race, regardless of ethnicity
NHOPI	Native Hawaiian and Other Pacific Islander race, regardless of ethnicity
OTHER	Some Other race, regardless of ethnicity
MULTI	Two or More races, regardless of ethnicity
TOMIN	Total Minority race and/or ethnicity
HISPA	Hispanic ethnicity, total, regardless of race

Key identities:

TOMIN	= WHIHI + BLACK + AIAAN + ASIAN + NHOPI + OTHER + MULTI
TOMIN	= TOTAL - WHINH