

District Population Analysis with County Subtotals
HOUSE DISTRICTS - PLANH2213

Total State Population	29,145,505
Total Districts Required	150
Ideal District Population	194,303
Unassigned Population	28,772,012
Districts in Plan	2
Unassigned Geography	Yes
Districts Contiguous	Yes

	Population	-----Deviation-----	
		Total	Percent
Plan Overall Range		2,681	1.38%
Smallest District (83)	185,406	-8,897	-4.58%
Largest District (84)	188,087	-6,216	-3.20%
Average (mean)	186,747	7,557	3.89%

PLANH2213

District Population Analysis with County Subtotals

HOUSE DISTRICTS - PLANH2213

	Deviation		Total	Anglo	Non-Anglo	Asian	Black	Hispanic	B+H	%Anglo	%Non-Anglo	%Asian	%Black	%Hispanic	%B+H
DISTRICT 83	-8,897	Total:	185,406	105,072	80,334	3,560	9,108	65,141	72,975	56.7	43.3	1.9	4.9	35.1	39.4
	-4.58 %	VAP:	138,389	83,101	55,288	2,412	6,090	44,088	49,749	60.0	40.0	1.7	4.4	31.9	35.9
Borden (100%)			631	528	103	14	16	86	95	83.7	16.3	2.2	2.5	13.6	15.1
Crosby (100%)			5,133	2,076	3,057	41	203	2,829	2,965	40.4	59.6	0.8	4.0	55.1	57.8
Dickens (100%)			1,770	1,178	592	21	64	512	548	66.6	33.4	1.2	3.6	28.9	31.0
Floyd (100%)			5,402	2,079	3,323	39	207	3,067	3,228	38.5	61.5	0.7	3.8	56.8	59.8
Garza (100%)			5,816	2,162	3,654	56	381	3,272	3,554	37.2	62.8	1.0	6.6	56.3	61.1
Kent (100%)			753	657	96	9	11	81	86	87.3	12.7	1.2	1.5	10.8	11.4
Lubbock (39%)			122,552	75,868	46,684	3,057	5,651	35,780	40,698	61.9	38.1	2.5	4.6	29.2	33.2
Lynn (100%)			5,596	2,960	2,636	34	151	2,352	2,482	52.9	47.1	0.6	2.7	42.0	44.4
Mitchell (100%)			8,990	4,328	4,662	71	1,072	3,454	4,457	48.1	51.9	0.8	11.9	38.4	49.6
Scurry (100%)			16,932	8,637	8,295	140	812	7,139	7,853	51.0	49.0	0.8	4.8	42.2	46.4
Terry (100%)			11,831	4,599	7,232	78	540	6,569	7,009	38.9	61.1	0.7	4.6	55.5	59.2
DISTRICT 84	-6,216	Total:	188,087	79,126	108,961	8,476	25,456	73,390	96,631	42.1	57.9	4.5	13.5	39.0	51.4
	-3.20 %	VAP:	146,585	67,250	79,335	7,089	18,515	51,327	69,009	45.9	54.1	4.8	12.6	35.0	47.1
Lubbock (61%)			188,087	79,126	108,961	8,476	25,456	73,390	96,631	42.1	57.9	4.5	13.5	39.0	51.4