Approved	April	28,	1989	
FF	Date			

MINUTES OF THE <u>Senate</u> COMMITTEE O	N Legislative & Congressional Apportion	<u>ım</u> ent
The meeting was called to order byS	Senator Vidricksen Chairperson	at
3:43 xxx/p.m. onFebruary 16	, 19_89in room521S_ of the Capito	ol.
All members were present except:		
Senator Johnston		

Committee staff present:

Fred Carman - Revisor Mary Galligan - Research

Robert Coldsnow - Legislative Counsel

Conferees appearing before the committee:

Senator Vidricksen called the meeting to order and introduced Mary Galligan to brief the committe on what the Legislative Research Department could do for the committee and what information they have available.

Mary Galligan distributed copies of the Summary Report for Senate Districts, (Exhibit A), the 1988 Census for the Kansas Senate Districts, (Exhibit B) and the 1978 Census for the Kansas Senate Districts, (Exhibit C) and explained the statistical information. The Minutes of the January 25, 1989 meeting were introduced as (Exhibit D) Miss Galligan then distributed a map of District 65, (Exhibit E), of the Junction City area and explained the breakdown and numerical identification of the map.

There was considerable discussion concerning maps and procedures to be used in reapportioning. <u>Mary Galligan</u> asked for clarification on whether the committee wanted a House district overlay and <u>Senator Vidricksen</u> responded by saying that it would be advantageous. <u>Senator Yost</u> suggested that perhaps it would be more beneficial to wait until those districts are drawn to do the overlay.

Senator Vidricksen stated that there were three things on the agenda and one of them was the Proposed Guidelines. It was the plan to appoint a 5 person sub-committee to work out the lines and do the western two-thirds of the state first, starting at the west boundaries and moving east.

<u>Senator Steinger</u> stated for the record that "there is no tolerable deviation, there is only justifiable deviation...and once you exceed a certain percent the justification becomes almost impossible."

<u>Senator Steineger</u> expressed the thought that preparing overlay maps should not be that big of a job as there had been some when they did redistricting in the past.

The Chairman distributed copies of the $\frac{Proposed}{F}$ Guidelines for $\frac{Proposed}{F}$ (Exhibit F).

CONTINUATION SHEET

MINUTES OF THE <u>Senate</u> COMMITTEE ON <u>Legislative & Congressional Apportion</u>ment room <u>521S</u> Statehouse, at <u>3:43</u> ****p.m. on <u>February 16</u>, 1989

Senator Steineger stated for the record that he "personally, sees no reason for indulging ourselves in an attempt to reapportion the Senate at this time and those reasons have been set out in letters dated January 31, 1989 and February 6, 1989, addressed to the Attorney General, copies of which, and certainly the February 6th letter had been sent to every member of this committee. Those two enunciate the reasons the writer believes letters reapportionment to be unnecessary and ill advised. The stated purpose is to solve a problem that arises with upcoming elections for the State Board of Education. If in truth and in fact that is a problem, then it should be addressed by not reapportioning the Senate but redrawing the State Board of Education boundaries, perhaps coexistant with the new House districts which are being revised and would provide then an easy and ready guide for the creation of Board of Education Districts."

The Chairman then explained that the Proposed Guidelines were part of those used 10 years ago for reapportionment and they are strictly a draft proposal and can and most likely will be changed and he would try and schedule another meeting to discuss and adopt Guidelines. A copy of the <u>Special Report of the Committee on Legislative</u>, Congressional and Judicial Apportionment was distributed (Exhibit G).

There was considerable more discussion and the Chairman read the summary paragraph from the Attorney General's Opinion which stated that "the Senate must be reapportioned in 1989 to assure the constitutionality of the 1990 board member elections," and asked for that to be marked as (Exhibit $\rm H.$)

A motion was made by Senator Yost to approve the minutes of the January 25, 1989 meeting. This was seconded by Senator Hayden and the motion carried with Senator Steineger asking to "pass" on the minutes until he had time to review them.

Senator Bond made the motion to adjourn the meeting. This was seconded by Senator Hayden. Motion carried and the meeting was adjourned at 4:45 p.m.

GUEST LIST SENATE LEGISLATIVE AND CONGRESSIONAL APPORTIONMENT COMMITTEE Date: February 16, 1989

NAME	ADDRESS	COMPANY/ORGANIZATION
Leelmil histo	100	Shuka
Brest Aderson	unlika	Sec. of State
Frances Clary	Agracius 16	ilsD 494
Markey	Suracus Ko	2112 494
Dennis V. Almarz	MULVANE	Visitor
Dancy Lindler	Tanaka	Sexutor Janes Francese
Jim Renne	3307	FAHERN Sen. Vidrickse
**************************************		1-

10:11 am

Senate Ideal: 57336

Senate

Sum of Absolute Relative opulation Deviation Deviation	
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District #	Population	Deviation	Deviation
1	53,924	(3,412)	(6.0)%
2	53,727	(3,609)	(6.3)%
3	52,949	(4,387)	(7.7)%
4	45,143	(12,193)	(21.3)%
5	56,775	(561)	(1.0)%
6	56,335	(1,001)	(1.7)%
7	55,497	(1,839)	(3.2)%
8	56,829	(507)	(.9)%
9	114,221	56,885	99.2 %
10	82,070	24,734	43.1 %
11	67,085	9,749	17.0 %
12	57,387	51	.1 %
13	53,855	(3,481)	(6.1)%
14	54,408	(2,928)	(5.1)%
15	52,735	(4,601)	(8.0)%
16	61,341	4,005	7.0 %
17	50,928	(6,408)	(11.2)%
18	50,276	(7,060)	(12.3)%
19	44,752	(12,584)	(21.9)%
20	58,024	688	1.2 %
21	56,405	(931)	(1.6)%
22	46,210	(11,126)	(19.4)%
23	49,583	(7,753)	(13.5)%
24	57 , 495	159	.3 %
25	60,262	2,926	5.1 %
26	63,777	6,441	11.2 %
27	75,221	17,885	31.2 %
28	59 , 901	2,565	4.5 %
29	46,806	(10,530)	(18.4)%
30	67,656	10,320	18.0 %
31	54,452	(2,884)	(5.0)%
32	58,026	690	1.2 %
33	52 , 865	(4,471)	(7.8)%
34	52 , 568	(4,768)	(8.3)%
35	49,199	(8,137)	(14.2)%
36	48,409	(8,927)	(15.6)%
37	52,849	(4,487)	(7.8)%
38	57,075	(261)	(.5)%
39	56,213	(1,123)	(2.0)%
40	50,212	(7,124)	(12.4)%

Total Population: 2,293,445

Kansas Legislative Research Department

AT001 Grasshopper 1 292 AT002 Huron 1 292 AT003 Lancaster 1 606 AT004A Shannon** 1 1,460 AT004B Rural Enclave* 1 0 AT004C Rural Enclave* 1 0 AT004D Rural Enclave* 1 1,572 AT005 Atchison West 3rd Precinct 1 1,572 AT006 Atchison East 3rd Precinct 1 1,572 AT007 Atchison East 2nd Precinct 1 764 AT008 Atchison West 2nd Precinct 1 1,025 AT009A Atchison North 5th Precinct** 1 1,698 AT009B Atchison Airport* 1 0 AT010A Atchison Exclave* 1 0 AT010C Atchison Exclave* 1 0 AT010D Atchison Exclave* 1 0 AT011A Atchison 4th Precinct** 1 1,492 AT011B Atchison Exclave* 1 0 AT011C Atchison Exclave* 1 0 AT011C Atchison Exclave* 1 0 AT011B Atchison Exclave* 1 0 AT011B Atchison Exclave* 1 0 AT011C Atchison Exclave* 1 0 AT011B Atchison Exclave* 1 0	Precinct ID #	Precinct Name	Senate Dist#	Pop.	Absolute Deviation	Rel Dev
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AT003 Lancaster AT004A Shannon** 1 1,460 AT004B Rural Enclave* AT004C Rural Enclave* AT004D Rural Enclave* 1 0 AT005 Atchison West 3rd Precinct AT006 Atchison East 3rd Precinct AT007 Atchison East 2nd Precinct AT008 Atchison West 2nd Precinct AT009 Atchison North 5th Precinct* AT009B Atchison Airport* AT010A Atchison South 5th Precinct** AT010B Atchison Exclave* AT010C Atchison Exclave* AT010D Atchison Exclave* AT011B Atchison Exclave*	AT002					
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AT005 Atchison West 3rd Precinct 1 1,460 AT006 Atchison East 3rd Precinct 1 1,572 AT007 Atchison East 2nd Precinct 1 764 AT008 Atchison West 2nd Precinct 1 1,025 AT009A Atchison North 5th Precinct** 1 1,698 AT009B Atchison Airport* 1 0 AT010A Atchison South 5th Precinct** 1 1,189 AT010B Atchison Exclave* 1 0 AT010C Atchison Exclave* 1 0 AT010D Atchison Exclave* 1 1,492 AT011B Atchison Exclave* 1 1,492 AT011B Atchison Exclave* 1 4	AT004C	Rural Enclave*	1	0		
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AT012 Atchison 1st Precinct 1 947						
AT013A Walnut** 1 459						
AT013B Rural Enclave* 1 0						
AT014 Mount Pleasant 1 704						
AT015 Farmington 1 287 AT016 Cummings 1 389						
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AT018 Kapioma 1 280 BR001 Morrill 1 603						
BR002 Hamlin 1 206						
BR003 Reserve 1 211	•					
BR004 Padonia 1 299						
BR005 Irving 1 344						
BR006 Robinson 1 497						
BR006B Sabetha Ward 4 (Brown Co.) 1 11			_			
BR007 Hiawatha 1 743						
BR008A Hiawatha Ward 2** 1 1,282						
BR008B Hiawatha Airport* 1 0				_		_
BR009 Hiawatha Ward 1 1 649		±				
BR009B Sabetha Ward 1 (Brown Co.) 1 2						
BR010A Hiawatha Ward 4** 1 413						
BR010B Hiawatha Country Club* 1 0						
BR011 Hiawatha Ward 3 1 1,307						
BR012 Walnut 1 669				•		
BR013 Powhattan 1 886						
BR014 Mission 1 725						
BR015 Horton Ward 2 1 568						
BR016 Horton Ward 1 1 886	BR016	Horton Ward 1	1	886		

Precinct Senate Absolute Rel ID # Precinct Name Dist# Pop. Deviation Dev Horton Ward 3 1 BR017 470 BR018 Washington 1 595 DP001 White Cloud 1 332 DP002 Highland 1 1,259 DP003 Troy 1 1,695 DP004 Burr Oak 1 233 1 DP005 Wathena 1,657 DP006 Blair 1 272 DP007 1 Severance 309 DP008 Leona 1 122 DP009 1 Denton 380 DP010 Bendena 1 355 DP011 Wayne 1 251 DP012 Marion 1 235 DP013 Elwood 1 1,260 JA001 Netawaka 1 408 JA002 Whiting 1 400 JA003 Straight Creek 1 177 JA004 Liberty 1 412 JA005 Jefferson 1 486 JA006 Soldier 1 439 JA007 Grant 1 190 JA008 Banner 1 310 JA009 Franklin 1 650 Holton Ward 2 JA010 1 1,140 JA011 Holton Ward 3 1 1,130 JA012A Holton Ward 1** 793 1 Holton Exclave* JA012B 1 3 Garfield JA013 1 599 JA014 Cedar 1 1,157 JA015 Lincoln 1 879 JA016 Adrian 1 125 JA017 Washington 1 465 JA018 Douglas 1 1,780 JF001 Delaware 1 1,940 JF002 Norton 1 954 JF004 Ozawkie 1 1,051 Rock Creek JF005 1 2,347 District Population Total = 53,924 (3,412) (6.0)% DG001 Big Springs 2 354 DG002 Lecompton 2 957 2 DG003A North Wakarusa** 501 DG003B Rural Enclave* 2 0 DG004A Lawrence Ward 1 P-4** 2 1,881 2 DG004B Lawrence Exclave* 18 DG004C Lawrence Exclave* 1

3

Precinct ID #	Precinct Name	Senate Dist#	Pop.	Absolute Deviation	
DG005	Lawrence Ward 1 P-1	2	1,098		
DG006A	Lawrence Ward 6**	2	1,936		
DG006B	Lawrence Airport*	2	0		
DG006C	Lawrence Exclave*	2	0		
DG006D	Lawrence Exclave*	2	0		
DG007	Lawrence Ward 5 P-1	2	823		
DG008	Lawrence Ward 1 P-2	2	1,049		
DG009	Lawrence Ward 1 P-3	2	1,015		
DG010	Lawrence Ward 2 P-5	2	1,301		
DG011A	Lawrence Ward 1 P-5**	2	1,842		
DG011B	Lawrence Martin Park*	2	17		
DG012	Lawrence Ward 2 P-7	2	1,510		
DG013	Lawrence Ward 2 P-14	2	1,008		
DG014	Lawrence Ward 2 P-12	2	1,348		
DG015	Lawrence Ward 2 P-6	2	1,143		
DG016	Lawrence Ward 2 P-9	2	1,424		
DG017	Lawrence Ward 2 P-3	2	1,063		
DG018	Lawrence Ward 2 P-2	2	951		
DG019	Lawrence Ward 2 P-1	2	404		
DG020	Lawrence Ward 5 P-2	2	1,089		
DG021	Lawrence Ward 4 P-3	2	1,619		
DG022	Lawrence Ward 4 P-4	2	2,156		
DG023	Lawrence Ward 4 P-1	2	1,024		
DG024	Lawrence Ward 3 P-1	2 2 2	760		
DG025	Lawrence Ward 3 P-2	2	1,042		
DG026	Lawrence Ward 2 P-4	2	808		
DG027	Lawrence Ward 2 P-10	2	1,255		
DG028	Lawrence Ward 2 P-13	2	1,191		
DG029	Lawrence Ward 2 P-11	2	2,269		
DG030A	Lawrence Ward 2 P-8	2 2	1,792		
DG030B	Lawrence Exclave	2	0		
DG031	Lawrence Ward 3 P-8	2	2,002		
DG032	Lawrence Ward 3 P-6	2	1,110		
DG033	Lawrence Ward 3 P-3	2	1,197		
DG034	Lawrence Ward 3 P-4	2	695		
DG035	Lawrence Ward 3 P-5	2	1,165		
DG036	Lawrence Ward 3 P-7	2	1,521		
DG037	Lawrence Ward 4 P-2	2	892		
DG038A	Lawrence Ward 4 P-5**	2	1,561		
DG038B	Lawrence Exclave*	2	0		
DG038C	Lawrence Exclave*	2	0		
DG038D	Lawrence Exclave*	2	0		
DG039	Grant	2	396		
DG040	South Eudora	2	1,506		
DG041	North Eudora	2	1,081		
DG042	Central Eudora	2	1,191		
DG044	East Wakarusa	2	548		
DG045	West Wakarusa	. 2	830		

Precinct ID #	Precinct Name			Senate Dist#	Pop.	Absolute Deviation	Rel Dev
DG046 DG054	Clinton Kanwaka	and and day and the star of th		2	367 1,016		
		District	Population	Total =	53,727	(3,609)	(6.3)%
JF003 JF006	Jefferson Fairview			3 3	1,194 870		

DG054	Kanwaka	2	1,016		
	District Populatio	n Total =	53,727	(3,609)	(6
JF003	Jefferson	3	1,194		
JF006	Fairview	3	870		
JF007	Oskaloosa	3	1,830		
JF008	Union	3	1,369		
JF009	Sarcoxie	3	709		
JF010	Rural	3	589		
JF011	Kentucky	3	1,428		
JF012	Kaw	3	1,330		
LV001	Easton	3	1,205		
LV002	Kickapoo	3	1,440		
LV003	Leavenworth Ward 4 P-1	3	1,374		
LV004	Leavenworth Ward 1 P-1	3	912		
LV005	Leavenworth Ward 5 P-1	3	1,392		
LV006	Leavenworth Ward 5 P-2	3	1,072		
LV007	Leavenworth Ward 5 P-3	3	1,601		
LV008	Leavenworth Ward 5 P-4	3	901		
LV009	Leavenworth Ward 3 P-1	3	1,531		
LV010	Leavenworth Ward 2 P-1	3	1,124		
LV011	Leavenworth Ward 2 P-2	3	834		
LV012	Leavenworth Ward 6 P-1	3	1,449		
LV013	Leavenworth Ward 6 P-4	3	1,563		
LV014	Leavenworth Ward 6 P-5	3	1,125		
LV015	Leavenworth Ward 6 P-2	3	1,280		
LV016	Leavenworth Ward 2 P-3	3	1,181		
LV017	Leavenworth Ward 6 P-3	3	1,065		
LV018	Leavenworth Ward 7 P-3	3	886		
LV019	Leavenworth Ward 7 P-2	3	1,567		
LV020A	Leavenworth Ward 7 P-1**	3	1,314		
LV020B	Leavenworth City Landfill*	3	0		
LV021	South Delaware II	3	2		
LV022	Lansing Ward 3	3	52 4		
LV023	Lansing Ward 2	3	866		
LV024	Lansing Ward 1	3	947		
LV025	Lansing Ward 4	3	1,500		
LV026	South Delaware I	3	997		
LV027	Boling	3	1,402		
LV028	Springdale	3	689		
LV029	Tonganoxie	3	1,718		
LV023	Tonganoxie North Precinct	3	950		
LV030	Tonganoxie South Precinct	3			
LV031	Stranger	3	1,220 881		
LV032	Basehor	3			
LV033	City of Basehor	3	1,122		
TA 0.24	city of basenor	3	1,516		

Precinct ID #	Precinct Name	Senate Dist#		Absolute Deviation	
LV035	Glenwood	3	977		
LV036	Walnut	3	766		
LV037	Reno	3	881		
LV038	Linwood	3	1,856		
		-			
	District Population	Total =	52,949	(4,387)	(7.7)%
WYO11	Kansas City Ward 3 P-5	4	1,086		
WY012	Kansas City Ward 2 P-4	4	565		
WY013	Kansas City Ward 1 P-4	4	1,078		
WY014	Kansas City Ward 1 P-5	4	605		
WY015	Kansas City Ward 2 P-3	4	656		
WY016	Kansas City Ward 2 P-5	4	576		
WY017	Kansas City Ward 3 P-4	4	1,049		
WY018	Kansas City Ward 3 P-6	4	912		
WY019	Kansas City Ward 3 P-7	4	747		
WY050 WY051	Kansas City Ward 3 P-8	4	876		
WY051 WY052	Kansas City Ward 3 P-9	4	611		
WY053	Kansas City Ward 3 P-10 Kansas City Ward 3 P-3	4 4	770		
WY054	Kansas City Ward 2 P-6		791 665		
WY055	Kansas City Ward 2 P-2	4 4	564		
WY056	Kansas City Ward 1 P-3	4	312		
WY057	Kansas City Ward 1 P-2	4	633		
WY058	Kansas City Ward 2 P-1	4	626		
WY059	Kansas City Ward 2 P-7	4	616		
WY060	Kansas City Ward 3 P-1	, 4	769		
WY061	Kansas City Ward 3 P-2	4	465		
WY062	Kansas City Ward 3 P-11	4	792		
WY098	Kansas City Ward 4 P-5	4	799		
WY099	Kansas City Ward 4 P-2	4	930		
WY100	Kansas City Ward 4 P-1	4	637		
WY101	Kansas City Ward 1 P-1	4	321		
WY102	Kansas City Ward 5 P-1	4	955		
WY103	Kansas City Ward 4 P-3	4	1,203		
WY104	Kansas City Ward 4 P-4	4	1,010		
WY105	Kansas City Ward 4 P-6	4	1,088		
WY110	Kansas City Ward 5 P-8	4	1,086		٠
WY111	Kansas City Ward 5 P-7	4	1,224		
WY112	Kansas City Ward 5 P-6	4	677		
WY113	Kansas City Ward 5 P-5	4	1,582		
WY114	Kansas City Ward 5 P-4	4	1,158		
WY115	Kansas City Ward 5 P-2	4	1,166		
WY116	Kansas City Ward 5 P-3	4	1,499		
WY117	Kansas City Ward 6 P-1	4	593		
WY118	Kansas City Ward 6 P-2	4	1,497		
WY136	Kansas City Ward 7 P-1	4	1,629		
WY137	Kansas City Ward 8 P-3	4	2,393		

Senate Absolute Rel Dist# Pop. Deviation Dev Precinct ID # Precinct Name 4 669 4 1,008 4 558 4 2,055 4 585 4 597 4 959 4 935 4 566 WY138 Kansas City Ward 8 P-6
WY139 Kansas City Ward 8 P-7
WY140 Kansas City Ward 12 P-3
WY153 Kansas City Ward 12 P-2
WY154 Kansas City Ward 12 P-1
WY155 Kansas City Ward 8 P-5
WY156 Kansas City Ward 8 P-2
WY157 Kansas City Ward 8 P-1
WY158 Kansas City Ward 8 P-1
WY158 Kansas City Ward 8 P-1 District Population Total = 45,143 (12,193) (21.3)%

Precinct ID #	Precinct Name	Senate Dist#		Absolute Deviation	
WY046	Kansas City Ward 10 P-9	5	1,071		
WY047	Kansas City Ward 10 P-8	5	947		
WY048	Kansas City Ward 10 P-5	5	842		
WY049	Kansas City Ward 10 P-3	5	1,178		
WY063	Kansas City Ward 10 P-1	5	992		
WY064	Kansas City Ward 10 P-2	5	724		
WY065	Kansas City Ward 10 P-6(A)	5	903		
WY066	Kansas City Ward 10 P-6(B)	5	743		
WY067	Kansas City Ward 10 P-7	5	1,085		
WY068	Kansas City Ward 11 P-6	5	596		
WY069	Kansas City Ward 11 P-7	5	875		
WY070	Kansas City Ward 11 P-5	5	1,276		
WY071	Kansas City Ward 11 P-8	5	1,099		
WY072	Kansas City Ward 11 P-9	5	1,132		
WY073	Kansas City Ward 11 P-10(A)	5	1,613		
WY074	Kansas City Ward 11 P-10(B)	5	856		
WY075	Kansas City Ward 11 P-11(A)	5	1,302		
WY076	Kansas City Ward 11 P-11(B)	5	1,328		
WY077	Kansas City Ward 11 P-12	5	896		
WY078	Kansas City Ward 11 P-13	5	744		
WY079	Kansas City Ward 11 P-14	5 5	1,066		
WY091	Kansas City Ward 9 P-11	5	1,360		
	District Population S	Total =	56,775	(561)	(1.0)%
080YW	Kansas City Ward 11 P-15	6	358		
WY081	Kansas City Ward 11 P-16	6	647		
WY082A	Delaware 1 Split Twp.*	6	80		
WY082B	Delaware 1 Rural Enclave*	6	10		
WY082C	Delaware 1 Split Twp.*	6	93		
WY083	Bonner Springs Ward 4 P-1	6	1,009		
WY084	Bonner Springs Ward 3 P-1	6	1,573		
WY085	Bonner Springs Ward 1 P-1	6 6	1,523		
WY086	Bonner Springs Ward 2 P-1 Bonner Springs Ward 4 P-2	6	1,870 467		
WY087 WY088	Edwardsville Precinct #1	6	2,260		
WY089	Edwardsville Precinct #1 Edwardsville Precinct #2	6	1,570		
WY090	Kansas City Ward 9 P-12	6	2,109		
WY092	Kansas City Ward 9 P-10	6	843		
WY093	Kansas City Ward 9 P-9(B)	6	960		
WY094	Kansas City Ward 9 P-9(A)	6	1,434		
WY095	Kansas City Ward 9 P-7	6	489		
WY096	Kansas City Ward 9 P-6	6	1,161		
WY097	Kansas City Ward 9 P-2	6	791		
WY106	Kansas City Ward 9 P-3	6	823		
WY107	Kansas City Ward 9 P-5	6	848		
WY108	Kansas City Ward 9 P-4	6	905		
WY109	Kansas City Ward 9 P-1	6	954		

Precinct ID #	Precinct Name		Pop.	Absolute Deviation	
WY119	Kansas City Ward 6 P-3	6			
WY120	Kansas City Ward 7 P-9	6	•		
WY121	Kansas City Ward 9 P-8(A)	6	665		
WY122	Kansas City Ward 9 P-8(B)	6	2,197		
WY123	Kansas City Ward 9 P-14	6	1,695		
WY124	Kansas City Ward 9 P-13	6	1,523		
WY125	Kansas City Ward 9 P-15	6	940 429		
WY126	Kansas City Ward 9 P-16 City of Lake Quivira	6	429		
WY127	•	6			
WY128 WY129	Kansas City Ward 12 P-14 Kansas City Ward 12 P-13	6 6	1,069 473		
WY130	Kansas City Ward 12 P-13	6	1,836		
WY131	Kansas City Ward 7 P-7(B)	6	1,085		
WY131 WY132	Kansas City Ward 7 P-8	6	1,121		
WY133	Kansas City Ward 7 P-6	6	1,435		
WY134	Kansas City Ward 7 P-3	6	757		
WY135	Kansas City Ward 7 P-2	6	1,396		
WY141	Kansas City Ward 12 P-4	6	1,193		
WY142	Kansas City Ward 12 P-5	6	518		
WY143	Kansas City Ward 7 P-4(A)	6	1,014		
WY144	Kansas City Ward 7 P-4(B)	6	1,498		
WY145	Kansas City Ward 7 P-5	6	1,674		
WY146	Kansas City Ward 7 P-7(A)	6	396		
WY147	Kansas City Ward 12 P-10	6	1,066		
WY148	Kansas City Ward 12 P-11	6	1,276		
WY149	Kansas City Ward 12 P-9	6	1,905		
WY150	Kansas City Ward 12 P-7	6	1,331		
WY151	Kansas City Ward 12 P-8	6	1,389		
WY152	Kansas City Ward 12 P-6	6	1,084		
	District Population T	Potal =	56,335	(1,001)	(1.7)%
J0013	Overland Park Ward 1 P-1	7	1,750		
J0014	Mission Ward 3 P-1		2,653		
J0015	Mission Ward 1 P-1	7	993		
J0016	Roeland Park Ward 1 P-1	7	1,296		
J0017	Roeland Park Ward 2 P-1	7	1,154		
J0018	Roeland Park Ward 2 P-2	7	1,200		
J0019	Westwood Precinct 1	7	871		
J0020	Westwood Precinct 2	7	766		
J0021	Westwood Hills Precinct 1	7	403		
J0022	Mission Woods Precinct 1	7	204		
J0023	Mission Hills Precinct 1	7	966		
J0024	Fairway Ward 1	7	947		
J0025	Fairway Ward 2	7	867		
J0026	Roeland Park Ward 4 P-2	7	980		
J0027	Roeland Park Ward 1 P-2	7	610		
J0028	Roeland Park Ward 4 P-1	7	910		

Precinct ID #	Precinct Name Roeland Park Ward 3 P-1 Roeland Park Ward 3 P-2 Mission Ward 1 P-2 Mission Ward 2 P-1 Mission Ward 3 P-2	Senate Dist#		Absolute Deviation	
J0029	Roeland Park Ward 3 P-1	7	679		
J0030	Roeland Park Ward 3 P-2	7	739		
J0031	Mission Ward 1 P-2	7	845		
J0032	Mission Ward 2 P-1	7	678		
J0033	Mission Ward 3 P-2	7	1,075		
J0034	Overland Park Ward 1 P-2	7	1,806		
J0055	Merriam Ward 4 P-1	7	1,189		
J0060	Countryside Precinct 1	7	316		
J0061	Mission Ward 2 P-2	7	1,080		
J0062	Mission Ward 4 P-1	7	798		
J0063	Mission Ward 4 P-2	7	907		
J0064	Fairway Ward 4	7	1,155		
J0065	Fairway Ward 3	7	1,095		
J0066	Mission Hills Precinct 2	7	1,071		
J0067	Mission Hills Precinct 4	7	1,130		
J0068	Mission Hills Precinct 3	7	657		
J0069	Prairie Village Ward 1 P-1	7	1,006		
J0070	Prairie Village Ward 1 P-4	7	1,397		
J0071	Prairie Village Ward 1 P-2	7	795		
J0072	Prairie Village Ward 3 P-3	7	1,061		
J0073	Prairie Village Ward 3 P-2	7	1,102		
J0074	Prairie Village Ward 3 P-4	7	979		
J0075	Prairie Village Ward 3 P-1	7	769		
J0076	Prairie Village Ward 2 P-2	7	824		
J0077	Prairie Village Ward 2 P-3	7	1,091		
J0078	Prairie Village Ward 2 P-4	7	1,027		
J0116	Prairie Village Ward 2 P-1	7	1,029		
J0117	Prairie Village Ward 4 P-2	7	1,023		
J0118	Prairie Village Ward 4 P-4	7	646		
J0119	Prairie Village Ward 4 P-1	7	1,181		
J0120	Prairie Village Ward 4 P-3	7	971		
J0121	Prairie Village Ward 6 P-1	7	799		
J0122	Prairie Village Ward 6 P-2	7 7	1,110		
J0123	Prairie Village Ward 6 P-3		1,257		
J0124	Prairie Village Ward 6 P-4	7 7	825		
J0128 J0129	Prairie Village Ward 5 P-3	7	1,427		
J0129 J0130	Prairie Village Ward 5 P-2 Prairie Village Ward 5 P-1	7	1,458 1,104		
J0131	Prairie Village Ward 1 P-3	7	826		
00131	Flaille Village Wald 1 F-3	,	020		
	District Population 5	rotal =	55,497	(1,839)	(3.2)%
J0056	Overland Park Ward 1 P-5	8	1,132		
J0057	Overland Park Ward 1 P-6	8	902		
J0058	Overland Park Ward 1 P-7	8	794		
J0059	Overland Park Ward 1 P-3	8	1,517		
J0079	Overland Park Ward 2 P-6	8	1,280		
J0080	Overland Park Ward 2 P-1	8	923		

Precinct ID #	Precinct Name	Senate Dist#		Absolute Deviation	
J0081	Overland Park Ward 1 P-8	8	1,146		
J0082	Overland Park Ward 1 P-9	8	809		
J0083	Overland Park Ward 1 P-9 Overland Park Ward 2 P-3	8	1,122		
J0084	Overland Park Ward 1 P-13	8	1,329		
J0085	Overland Park Ward 1 P-12	8	907		
J0086	Overland Park Ward 1 P-11	8	1,839		
J0107	Overland Park Ward 1 P-4	8	2,544		
J0108	Overland Park Ward 2 P-4	8 8	1,181		
J0109	Overland Park Ward 2 P-5	8	2,054		
J0110		8	1,457		
J0111	Overland Park Ward 2 P-7	8	1,053		
J0112	Overland Park Ward 2 P-8	8	1,433		
J0113	Overland Park Ward 2 P-9	8	779		
J0114	Overland Park Ward 2 P-10	8	968		
J0115	Overland Park Ward 2 P-11	8	1,136		
J0132	Overland Park Ward 5 P-13	8	1,072		
J0133	Overland Park Ward 5 P-12	8	1,070		
J0134	Overland Park Ward 2 P-15	8	1,920		
J0135	Overland Park Ward 3 P-2	8	1,014		
J0136	Overland Park Ward 3 P-9	8 8	1,999		
J0137			1,086		
J0138 J0139	Overland Park Ward 2 P-2 Overland Park Ward 2 P-12	8 8	•		
J0139 J0140	Overland Park Ward 2 P-12 Overland Park Ward 3 P-4	8	1,444 1,278		
J0141	Overland Park Ward 3 P-6	8	1,644		
J0142	Overland Park Ward 2 P-13	8	883		
J0142	Overland Park Ward 2 P-13	8	1,260		
J0144	Overland Park Ward 2 P-14 Overland Park Ward 3 P-1	8	1,393		
J0145	Overland Park Ward 4 P-8	8	1,515		
J0149	Overland Park Ward 3 P-11	8	1,316		
J0150	Overland Park Ward 3 P-7	8	1,574		
J0152	Overland Park Ward 3 P-8	8	2,071		
J0153	Overland Park Ward 3 P-10	8	1,189		
J0155	Overland Park Ward 5 P-1	8	896		
J0156	Overland Park Ward 5 P-2	8	1,273		
J0159	Overland Park Ward 5 P-3	8	1,012		
J0160	Overland Park Ward 5 P-4	8	899		
J0173	Overland Park Ward 3 P-12	8	1,296		
	District Population		56,829		 (.9)%
	Diberioe roparación	10001	50,025	(307)	(.)/0
J0097A	Olathe Ward 2 P-8**	9	12		
J0098A	Olathe #1**	9	1,144		
J0098B	Rural Enclave*	9	83		
J0098C	Split of Twp.*	9	16		
J0099	Olathe Ward 4 P-5	9	344		
J0125	Leawood Ward 1 P-1	9	952		
J0126	Leawood Ward 1 P-2	9	947		

JO127 Leawood Ward 1 P-3 JO146 Overland Park Ward 4 P-7 JO147 Overland Park Ward 4 P-13 JO148 Overland Park Ward 4 P-10 JO151 Overland Park Ward 3 P-3 JO154 Overland Park Ward 5 P-6 JO157 Overland Park Ward 5 P-7 JO158 Overland Park Ward 5 P-8 JO161 Overland Park Ward 5 P-8 JO162 Overland Park Ward 5 P-9 JO163 Leawood Ward 2 P-1 JO164 Leawood Ward 2 P-2 JO165 Leawood Ward 2 P-4 JO166 Leawood Ward 2 P-4 JO167 Leawood Ward 2 P-4 JO168 Leawood Ward 3 P-1 JO169 Leawood Ward 3 P-1 JO160 Leawood Ward 3 P-1 JO170 Leawood Ward 3 P-3 JO171 Overland Park Ward 5 P-10 JO172 Overland Park Ward 5 P-10 JO174 JO174 Overland Park Ward 5 P-10 JO174 JO174 JO176 JO176 JO1774 JO177 JO177 JO177 JO177 JO1774 JO1774 JO1774 JO1774 JO1774 JO1774 JO1775 JO1774 JO1775 JO1774 JO1775 JO1774 JO1775 JO1774 JO1775 JO1775 JO1776 JO1774 JO1776 JO1777 J
JO146 Overland Park Ward 4 P-7 JO147 Overland Park Ward 4 P-13 JO148 Overland Park Ward 4 P-10 JO151 Overland Park Ward 3 P-3 JO154 Overland Park Ward 5 P-6 JO157 Overland Park Ward 5 P-7 JO158 Overland Park Ward 5 P-8 JO161 Overland Park Ward 5 P-8 JO162 Overland Park Ward 5 P-9 JO163 Leawood Ward 2 P-1 JO164 Leawood Ward 2 P-2 JO165 Leawood Ward 2 P-4 JO166 Leawood Ward 2 P-4 JO167 Leawood Ward 3 P-1 JO168 Leawood Ward 3 P-1 JO169 Leawood Ward 3 P-3 JO170 Leawood Ward 3 P-3 JO171 Overland Park Ward 5 P-14 JO172 Overland Park Ward 5 P-10 JO174 Overland Park Ward 5 P-10 JO175 P-10 JO176 Overland Park Ward 5 P-11 JO177 Overland Park Ward 5 P-10 JO177 Overland Park Ward 5 P-10 JO178 Overland Park Ward 5 P-10 JO179 Overland Park Ward 5 P-10 JO170 Overland Park Ward 5 P-10 JO171 Overland Park Ward 5 P-10 JO172 Overland Park Ward 5 P-10
J0147 Overland Park Ward 4 P-13 9 965 J0148 Overland Park Ward 4 P-10 9 1,880 J0151 Overland Park Ward 3 P-3 9 1,527 J0154 Overland Park Ward 5 P-6 9 1,286 J0157 Overland Park Ward 5 P-7 9 1,130 J0158 Overland Park Ward 5 P-8 9 1,385 J0161 Overland Park Ward 5 P-5 9 769 J0162 Overland Park Ward 5 P-9 9 1,109 J0163 Leawood Ward 2 P-1 9 796 J0164 Leawood Ward 2 P-2 9 537 J0165 Leawood Ward 2 P-4 9 891 J0166 Leawood Ward 2 P-3 9 1,026 J0167 Leawood Ward 2 P-3 9 1,225 J0168 Leawood Ward 3 P-1 9 744 J0169 Leawood Ward 3 P-2 9 981 J0170 Leawood Ward 3 P-1 9 981 J0171 Overland Park Ward 5 P-11 9 1,322 J0174 Overland Park Ward 5 P-10 9 2,525
J0148 Overland Park Ward 4 P-10 9 1,880 J0151 Overland Park Ward 3 P-3 9 1,527 J0154 Overland Park Ward 5 P-6 9 1,286 J0157 Overland Park Ward 5 P-7 9 1,130 J0158 Overland Park Ward 5 P-8 9 1,385 J0161 Overland Park Ward 5 P-5 9 769 J0162 Overland Park Ward 5 P-9 9 1,109 J0163 Leawood Ward 2 P-1 9 796 J0164 Leawood Ward 2 P-2 9 537 J0165 Leawood Ward 1 P-4 9 891 J0166 Leawood Ward 2 P-3 9 1,026 J0167 Leawood Ward 2 P-3 9 1,225 J0168 Leawood Ward 3 P-1 9 744 J0169 Leawood Ward 3 P-2 9 981 J0170 Leawood Ward 3 P-3 9 981 J0171 Overland Park Ward 5 P-14 9 4,514 J0172 Overland Park Ward 5 P-10 9 2,525
JO151 Overland Park Ward 3 P-3 9 1,527 JO154 Overland Park Ward 5 P-6 9 1,286 JO157 Overland Park Ward 5 P-7 9 1,130 JO158 Overland Park Ward 5 P-8 9 1,385 JO161 Overland Park Ward 5 P-5 9 769 JO162 Overland Park Ward 5 P-9 9 1,109 JO163 Leawood Ward 2 P-1 9 796 JO164 Leawood Ward 2 P-2 9 537 JO165 Leawood Ward 1 P-4 9 891 JO166 Leawood Ward 2 P-3 9 1,026 JO167 Leawood Ward 2 P-3 9 1,225 JO168 Leawood Ward 3 P-1 9 744 JO169 Leawood Ward 3 P-2 9 737 JO170 Leawood Ward 3 P-3 9 981 JO171 Overland Park Ward 5 P-14 9 4,514 JO172 Overland Park Ward 5 P-10 9 2,525
J0154 Overland Park Ward 5 P-6 9 1,286 J0157 Overland Park Ward 5 P-7 9 1,130 J0158 Overland Park Ward 5 P-8 9 1,385 J0161 Overland Park Ward 5 P-5 9 769 J0162 Overland Park Ward 5 P-9 9 1,109 J0163 Leawood Ward 2 P-1 9 796 J0164 Leawood Ward 1 P-4 9 891 J0165 Leawood Ward 2 P-4 9 1,026 J0167 Leawood Ward 2 P-3 9 1,225 J0168 Leawood Ward 3 P-1 9 744 J0169 Leawood Ward 3 P-2 9 737 J0170 Leawood Ward 3 P-3 9 981 J0171 Overland Park Ward 5 P-14 9 4,514 J0172 Overland Park Ward 5 P-10 9 2,525
J0157 Overland Park Ward 5 P-7 9 1,130 J0158 Overland Park Ward 5 P-8 9 1,385 J0161 Overland Park Ward 5 P-5 9 769 J0162 Overland Park Ward 5 P-9 9 1,109 J0163 Leawood Ward 2 P-1 9 796 J0164 Leawood Ward 2 P-2 9 537 J0165 Leawood Ward 1 P-4 9 891 J0166 Leawood Ward 2 P-3 9 1,026 J0167 Leawood Ward 3 P-1 9 744 J0169 Leawood Ward 3 P-2 9 737 J0170 Leawood Ward 3 P-3 9 981 J0171 Overland Park Ward 5 P-14 9 4,514 J0172 Overland Park Ward 5 P-10 9 2,525
J0158 Overland Park Ward 5 P-8 9 1,385 J0161 Overland Park Ward 5 P-5 9 769 J0162 Overland Park Ward 5 P-9 9 1,109 J0163 Leawood Ward 2 P-1 9 796 J0164 Leawood Ward 2 P-2 9 537 J0165 Leawood Ward 1 P-4 9 891 J0166 Leawood Ward 2 P-3 9 1,026 J0167 Leawood Ward 3 P-1 9 744 J0168 Leawood Ward 3 P-2 9 737 J0170 Leawood Ward 3 P-3 9 981 J0171 Overland Park Ward 5 P-14 9 4,514 J0172 Overland Park Ward 5 P-10 9 2,525
J0161 Overland Park Ward 5 P-5 9 769 J0162 Overland Park Ward 5 P-9 9 1,109 J0163 Leawood Ward 2 P-1 9 796 J0164 Leawood Ward 2 P-2 9 537 J0165 Leawood Ward 1 P-4 9 891 J0166 Leawood Ward 2 P-3 9 1,026 J0167 Leawood Ward 3 P-1 9 744 J0168 Leawood Ward 3 P-2 9 737 J0170 Leawood Ward 3 P-3 9 981 J0171 Overland Park Ward 5 P-14 9 4,514 J0172 Overland Park Ward 5 P-11 9 2,525
J0163 Leawood Ward 2 P-1 9 796 J0164 Leawood Ward 2 P-2 9 537 J0165 Leawood Ward 1 P-4 9 891 J0166 Leawood Ward 2 P-3 9 1,026 J0167 Leawood Ward 3 P-1 9 744 J0168 Leawood Ward 3 P-2 9 737 J0170 Leawood Ward 3 P-3 9 981 J0171 Overland Park Ward 5 P-14 9 4,514 J0172 Overland Park Ward 5 P-11 9 1,322 J0174 Overland Park Ward 5 P-10 9 2,525
JO164 Leawood Ward 2 P-2 9 537 JO165 Leawood Ward 1 P-4 9 891 JO166 Leawood Ward 2 P-4 9 1,026 JO167 Leawood Ward 2 P-3 9 1,225 JO168 Leawood Ward 3 P-1 9 744 JO169 Leawood Ward 3 P-2 9 737 JO170 Leawood Ward 3 P-3 9 981 JO171 Overland Park Ward 5 P-14 9 4,514 JO172 Overland Park Ward 5 P-11 9 1,322 JO174 Overland Park Ward 5 P-10 9 2,525
JO165 Leawood Ward 1 P-4 9 891 JO166 Leawood Ward 2 P-4 9 1,026 JO167 Leawood Ward 2 P-3 9 1,225 JO168 Leawood Ward 3 P-1 9 744 JO169 Leawood Ward 3 P-2 9 737 JO170 Leawood Ward 3 P-3 9 981 JO171 Overland Park Ward 5 P-14 9 4,514 JO172 Overland Park Ward 5 P-11 9 1,322 JO174 Overland Park Ward 5 P-10 9 2,525
J0166 Leawood Ward 2 P-4 9 1,026 J0167 Leawood Ward 2 P-3 9 1,225 J0168 Leawood Ward 3 P-1 9 744 J0169 Leawood Ward 3 P-2 9 737 J0170 Leawood Ward 3 P-3 9 981 J0171 Overland Park Ward 5 P-14 9 4,514 J0172 Overland Park Ward 5 P-11 9 1,322 J0174 Overland Park Ward 5 P-10 9 2,525
J0167 Leawood Ward 2 P-3 9 1,225 J0168 Leawood Ward 3 P-1 9 744 J0169 Leawood Ward 3 P-2 9 737 J0170 Leawood Ward 3 P-3 9 981 J0171 Overland Park Ward 5 P-14 9 4,514 J0172 Overland Park Ward 5 P-11 9 1,322 J0174 Overland Park Ward 5 P-10 9 2,525
J0168 Leawood Ward 3 P-1 9 744 J0169 Leawood Ward 3 P-2 9 737 J0170 Leawood Ward 3 P-3 9 981 J0171 Overland Park Ward 5 P-14 9 4,514 J0172 Overland Park Ward 5 P-11 9 1,322 J0174 Overland Park Ward 5 P-10 9 2,525
J0169 Leawood Ward 3 P-2 9 737 J0170 Leawood Ward 3 P-3 9 981 J0171 Overland Park Ward 5 P-14 9 4,514 J0172 Overland Park Ward 5 P-11 9 1,322 J0174 Overland Park Ward 5 P-10 9 2,525
J0170 Leawood Ward 3 P-3 9 981 J0171 Overland Park Ward 5 P-14 9 4,514 J0172 Overland Park Ward 5 P-11 9 1,322 J0174 Overland Park Ward 5 P-10 9 2,525
J0171 Overland Park Ward 5 P-14 9 4,514 J0172 Overland Park Ward 5 P-11 9 1,322 J0174 Overland Park Ward 5 P-10 9 2,525
J0172 Overland Park Ward 5 P-11 9 1,322 J0174 Overland Park Ward 5 P-10 9 2,525
J0174 Overland Park Ward 5 P-10 9 2,525
J0175 Overland Park Ward 4 P-11 9 1,850
J0176 Overland Park Ward 4 P-5 9 1,739
J0177 Overland Park Ward 4 P-2 9 3,244
J0178 Overland Park Ward 4 P-9 9 1,641
J0179 Overland Park Ward 4 P-12 9 1,582
JO180 Overland Park Ward 4 P-6 9 1,981
J0181 Overland Park Ward 4 P-1 9 1,268
J0182 Overland Park Ward 4 P-3 9 1,634
J0183 Olathe Ward 4 P-4 9 3,767
J0184A Oxford #1** 9 0
JO184B Split of Twp.* 9 0
J0185 Olathe Ward 4 P-3 9 2,503
J0186 Olathe Ward 4 P-8 9 1,169
J0187 Olathe Ward 2 P-4 9 1,358
J0188A Olathe Ward 2 P-5** 9 2,374
J0188B Olathe Group Home* 9 6 J0189A Olathe Ward 2 P-7** 9 1,619
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J0193 Olathe Ward 2 P-2 9 1,014 J0194 Olathe Ward 2 P-3 9 1,311
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J0195 Olathe Ward 1 P-1 9 1,753 J0196 Olathe Ward 1 P-2 9 1,551
J0196
J0197
J0199 Olathe Ward 1 P-4 9 1,224

Precinct ID #	Precinct Name	Senate Dist#	Pop.	Absolute Deviation	
J0200	Olathe Ward 1 P-3	9	1,215		
J0201	Olathe Ward 3 P-1	9	1,693		
J0202	Olathe Ward 3 P-10	9	1,337		
J0203	Olathe Ward 3 P-2	9	1,734		
J0204	Olathe Ward 3 P-8	9	1,131		
J0205	Olathe Ward 4 P-6	9	1,060		
J0206	Olathe Ward 4 P-7	9	2,276		
J0207	Overland Park Ward 4 P-4	9	2,222		
J0208	Overland Park Ward 4 P-15	9	2,344		
J0209	Leawood Ward 4 P-2	9	1,684		
J0210	Leawood Ward 3 P-4	9	1,062		
J0211	Leawood Ward 4 P-1	9	2,044		
J0212	Leawood Ward 4 P-3	9	1,371		
J0213	Leawood Ward 4 P-4 Olathe Ward 3 P-5	9	1,924		
J0217 J0218	Olathe Ward 3 P-7	9	566 1 706		
J0218	Olathe Ward 3 P-3	9 9	1,786 1,999		
J0219	Olathe Ward 3 P-9	9	1,205		
J0221	Olathe Ward 1 P-5	9	1,776	•	
J0222	Olathe Ward 1 P-8	9	1,049		
J0223	Olathe Ward 1 P-7	9	1,975		
J0224	Olathe Ward 3 P-6	9	1,364		
J0225	Olathe Ward 3 P-4	9	1,558		
J0226A	Olathe Ward 1 P-6**	9	2,686		
J0226B	Olathe Exclave*	9	, 		
	District Population 1	Total =	114,221	56,885	99.2 %
J0001A	Lexington #1**	10	1,928		
J0001B	Rural Enclave*	10	4		
J0002A	De Soto Precinct 1**	10	2,347		
J0002B	De Soto Exclave*	10	0		
J0002C	De Soto Exclave*	10	0		
J0002D	De Soto Exclave*	10	0		
J0002E	De Soto Exclave*	10	5		
J0002F	De Soto Exclave*	10	0		
J0003	Bonner Springs Precinct 1	10	4		
J0004	Shawnee Ward 3 P-5	10	1,264		
J0005	Shawnee Ward 3 P-4	10	3,589		
J0006A	Monticello #1**	10	129		
J0006B	Split of Twp.* Shawnee #1**	10	101		
J0007A	···	10	101		
J0007B J0007C	Split of Twp.* Rural Enclave*	10 10	0		
J0007C J0008A	Lake Quivira Precinct 1	10	1,041		
J0008B	Lake Quivira Precinct 1	10	1,041		
J0008B	Shawnee Ward 1 P-6	10	175		
J0010	Shawnee Ward 1 P-5	10	1,248		
J	· ·	10	-,240		

Precinct ID #	Precinct Name	Senate Dist#	Pop.	Absolute Deviation	Rel Dev
J0011	Shawnee Ward 1 P-1	10	1,842		
J0012	Merriam Ward 1 P-2	10	2,670		
J0035	Merriam Ward 4 P-2	10	1,036		
J0036	Merriam Ward 1 P-1	10	1,293		
J0037	Merriam Ward 2 P-2	10	1,268		
J0038	Shawnee Ward 1 P-2	10	1,540		
J0039	Shawnee Ward 1 P-3	10	1,089		
J0040	Shawnee Ward 2 P-1	10	1,668		
J0041	Shawnee Ward 2 P-2	10	1,394		
J0042	Shawnee Ward 1 P-4	10	2,073		
J0043	Shawnee Ward 2 P-5	10	1,141		
J0044	Shawnee Ward 3 P-3	10	3,155		
J0045	Shawnee Ward 4 P-2	10	1,207		
J0046	Shawnee Ward 4 P-1	10	1,472		
J0047	Shawnee Ward 3 P-1	10	1,183		
J0048	Shawnee Ward 3 P-2	10	1,835		
J0049	Shawnee Ward 2 P-3	10	2,058		
J0050	Shawnee Ward 2 P-4	10	2,031		
J0051	Shawnee Ward 4 P-5	10	1,179		
J0052	Merriam Ward 2 P-1	10	1,367		
J0053	Merriam Ward 3 P-1	10	1,564		
J0054	Merriam Ward 3 P-2	10	783		
J0087	Shawnee Ward 4 P-4	10	2,352		
J0088	Shawnee Ward 4 P-3	10	1,843		
J0089	Lenexa Ward 3 P-2	10	1,755		
J0090	Lenexa Ward 3 P-1	10	1,964		
J0091	Lenexa Ward 3 P-4	10	1,454		
J0092	Lenexa Ward 3 P-3	10	1,499		
J0093	Lenexa Ward 1 P-1	10	1,812		
J0094	Lenexa Ward 1 P-3	10	2,841		
J0095	Lenexa Ward 1 P-4	10	1,951		
J0096A	Lenexa Ward 2 P-4**	10	1,863		
J0096B	Lenexa Exclave*	10	0		
J0097B	Olathe Exclave*	10	0		
J0097C	Olathe Exclave*	10	0		
J0100A	Lenexa 2 P-3	10	1,699		
J0100B	Lenexa W2P3 Exclave	10	0		
J0101	Lenexa Ward 1 P-2	10	2,083		
J0102	Lenexa Ward 2 P-1	10	1,727		
J0103	Lenexa Ward 4 P-4	10	3,001		
J0104	Lenexa Ward 4 P-3	10	1,957		
J0105	Lenexa Ward 4 P-2	10	1,652		
J0106	Lenexa Ward 4 P-1	10	2,542		
ЈО237	Lenexa Ward 2 P-2	10	1,392		
	District Population	rotal =	82,070	24,734	43.1 %
DG047	Marion	11	655		

Precinct ID #	Precinct Name	Senate Dist#	Pop.	Absolute Deviation	Rel Dev
DG048	Willow Springs	11	1,185		
DG049	Vinland	11	692		
DG050	North Baldwin	11	1,854		
DG051	South Baldwin	11	1,328		
FR001	Appanoose	11	251		
FR002	North Centropolis	11	419		
FR003	Hayes	11	333		
FR004	Franklin	11	2,099		
FR005	Peoria	11	509		
FR006A	Ottawa**	11	783		
FR006B	Rural Enclave*	11	0		
FR007A	Ottawa Precinct #1**	11	658		
FR007B	Ottawa Exclave*	11	3		
FR007C	Ottawa Exclave*	11	0		
FR008	Ottawa Precinct #2	11	1,512		
FR009	Ottawa Precinct #3	11	941		
FR010	Ottawa Precinct #4	11	1,309		
FR011	Ottawa Precinct #5	11	1,295		
FR012	Ottawa Precinct #6	11	926		
FR013	Ottawa Precinct #7	11	1,902		
FR014	Ottawa Precinct #8	11	2,041		
FR016	South Centropolis	11	369		
FR017	Pomona	11	1,092		
FR018	Greenwood	11	369		
FR019	Lincoln	11	492		
FR020	Harrison	11	408		
FR021	Cutler	11	669		
FR022	Ohio	11	633		
FR023	Homewood	11	392		
FR024	Williamsburg	11	591		
FR025	Richmond	11	796		
FR026	Pottawatomie	11	586		
J0190A	Olathe #2**	11	393		
J0190B	Split of Twp.*	11	149		
J0190C	Split of Twp.*	11 11	0		
J0190D	Split of Twp.*	11	0		
J0190E	Split Of Twp.*	11	0		
J0190F	Split Of Twp.*	11			
J0214A	Oxford #2**	11	1,298 0		
J0214B	Split of Twp.*	11	9		
J0214C	Split of Twp.*	11	128		
J0214D	Split of Twp.*	11	35		
J0214E	Split of Twp.*	11	0		
J0214F	Split of Twp.*	11	10		
J0214G	Split of Twp.* Split of Twp.*	11	467		
JO214H JO215	Overland Park Ward 5 P-15	11	846		
J0215	Overland Park Ward 4 P-14	11	966		

Precinct ID #	Precinct Name	Senate Dist#		Absolute Deviation	
J0227	Gardner #1	11	1,369		
J0228A	Gardner Precinct 1**	11	1,504		
J0228B	Gardner Airport*	11	0		
J0228C	Gardner Precinct 1** Gardner Airport* Gardner Golf Course* Gardner Precinct 2	11	0		
J0229	Gardner Precinct 2	11	1,617		
J0230	McCamish #1	11	810		
J0231	Edgerton Precinct 1	11	1,304		
J0232	Gardner #2	11	1,407		
J0233	Spring Hill #1	11	1,798		
J0234A	Spring Hill Precinct #1**	11	2,064		
J0234B	Spring Hill Sewer Plant*	11	0		
J0234C	Spring Hill Water Plant*	11	Ō		
J0234D	Spring Hill City Lake*	11	Ō		
J0234E	Spring Hill Indust. Park*	11	Ö		
J0235	Aubry #1	11	1,847		
J0236	Aubry #2	11	1,959		
MI001	Richland	11	1,075		
MI002A	Marysville	11	1,763		
MI002H	Spring Hill City*	11	94		
MI002C	Spring Hill Mobile Home Park	11	0		
MI002D	Spring Hill Exclave*	11	7		
MIOO2E	Spring Hill Exclave*	11	ó		
MIO11	Paola		827		
MTO12A	Paola Ward 1**	11	1,113		
MT012R	Paola Public Works Bldg.*	11	0		
MI012B	Paola Exclave	11	. 0		
MI0120	Paola Ward 4	11	1,145		
MI013A	Lake Miola	11	0		
MTO13D	Paola Ward 3**	11	1,204		
MI014R MI014B	Paola Exclave*	11	1,204		
MI014B MI014C	Paola Sewer Pump Station*	11	0		
MI014C MI015	Paola Ward 2	11	1,089		
	Stanton	11	771		
OS001	North Burlingame	11	806		
OS001	Scranton	11	1,104		
OS002	Ridgeway	11	2,399		
OS003	Elk	11	1,626		
OS004 OS005	Michigan Valley	11	341		
0S005 0S006	Fairfax	11	366		
		11	945		
OS007	South Burlingame				
OS015	North Valley Brook	11	1,036		
OS016	Vassar	11	455		
OS017	Agency	11	536		
OS018	South Valley Brook	11	446		
OS022	Melvern	11	739		
OS023	Lincoln	11	126		

Precinct ID #	Precinct Name	Senate Dist#		Absolute Deviation	Rel Dev
	District Population	Total =	67,085	9,749	17.0 %
AL001	Geneva	12	168		
AL002	Carlyle	12	274		
AL003	Deer Creek	12	126		
AL004	Osage	12	331		
AL005	Marmaton	12	883		
AL006	East Elm	12	865		
AL007	West Elm	12	1,032		
AL008	Iola Ward 1	12	1,697		
AL009	Iola Ward 2	12	1,285		
AL010	Iola Ward 3	12	1,911		
AL011	Iola Ward 4	12	1,475		
AL012	North Iola	12	311		
AL013A	South Iola**	12	547		
AL013B	Rural Enclave*	12	0		
AL014	Logan	12	257		
AL015A	Humboldt**	12	259		
AL015B	Split Twp.*	12	0		
AL016A	Humboldt Ward 1**	12	1,176		
AL016B	Humboldt Exclave*	12	0		
AL017	Humboldt Ward 2	12	1,071		
AL018	Salem	12	282		
AL019	North Elsmore	12	289		
AL020	South Elsmore	12	209		*
AL021	Cottage Grove	12	326		
AN002	Putnam	12	293		
AN003	Walker	12	465		
ANO04 .	Union	12	177		
AN005A	Monroe**	12	441		
AN005B	Rural Enclave*	12	7		
AN005C	Rural Enclave*	12	2		
AN006	Garnett Ward 2	12	854		
ANOO7A	Garnett Ward 1**	12	994		
ANOO7B	Exclave*	12	19		
AN008	Garnett Ward 4	12	311		
ANOO9	Garnett Ward 3	12	1,032		
ANO10A	Jackson**	12	370		
ANO10B	Rural Enclave*	12	101		
ANO13	Lincoln	12	181		
ANO14	North Rich	12	79		
ANO15	Rich	12	333		
BB001	Franklin	12	275		
BB002	Timberhill	12	277		
BB003	Freedom	12	447		
BB004	Osage	12	358		
BB005	North Scott	12	807		

Precinct ID #	Precinct Name	Senate Dist#	Pop.	Absolute Deviation	
BB006	Mill Creek	12	508		
BB007	Marion	12	1,154		
BB008	Marmaton	12	798		
BB010A	Fort Scott Ward 2**	12	1,324		
BB010B	Fort Scott Colonial*	12	3		
BB010C	Fort Scott Red Ram*	12	0		
BB010D	Fort Scott Flamingo*	12	0		
BB010E	Fort Scott Derby*	12	Ö		
BB010F	Fort Scott Red Barn*	12	Ő		
BB010G	Fort Scott Halls*	12	0		
BB011	Fort Scott Ward 3 West	12	750		
BB012A	Fort Scott Ward 3 East**	12	1,429		
BB012B	Fort Scott Fishers*	12	0		
BB013	Fort Scott Ward 5	12	1,317		
BB014A	Fort Scott Ward 4 East**	12	968		
BB014B	Fort Scott Indust. Park*	12	0		
BB015A	Fort Scott Ward 4 South**	12	903		
BB015B	Fort Scott Gun Park Add.*	12	2		,
BB015C	Fort Scott Exclave	12	0		
BB015C	Fort Scott Ward 4 West	12	1,251		
BB017	South Scott	12	1,303		
BB017 BB018	Drywood	12	396		
BB018	Pawnee	12	304		
BB019 BB020	Walnut	12	151		
LN001	Liberty	12	813		
LN001 LN002	Scott	12	544		
LN002	North Lincoln	12	1,046		
LN003	South Lincoln	12	502		
LN004	Valley	12	174		
LN005	North Potosi	12	994		
	Paris	12	392		
LN007		12	387		
LN008	Centerville	12	504		
LN009	Blue Mound	12	1,189		
LN010	Mound City		188		
LN011	Stanton	12			
LN012	Sheridan	12	535 933		
LN013	South Potosi	12			
MI003	Ten Mile	12	962		
MIOO4	North Wea	12	464		
MI005	South Wea	12	712		
MI006	East Middle Creek	12	539		
MIOO7	Louisburg Ward 1	12	757		
MI008	Louisburg Ward 2	12	1,032		
MI009	West Middle Creek	12	640		
MIO10	East Valley	12	361		
MIO17	Osawatomie	12	742		
MI018	Osawatomie Ward 2	12	1,056		
MI019	Osawatomie Ward 1	12	911	•	

Precinct ID #	Precinct Name	Senate Dist#	Pop.	Absolute Deviation	
MI020	Osawatomie Ward 4	12	989		
MI021	Osawatomie Ward 3	12	1,149		
MI022	West Valley	12	1,042		
MI023	Sugar Creek	12	367		
MI024	Miami	12	413		
MI025	Osage	12	572		
MI026	Mound	12	570		
NO002	Big Creek	12	481		
ИОООЗ	Grant	12	366		
	District Population	Total =	57,387	51	.1 %
CK001	Sheridan	13	262		
CK002	Ross-West Mineral	13	79		
CK003A	City of Mineral**	13	230		
CK003B	Mineral Big Brutus*	13	0		
CK004	Ross-Roseland	13 13	185		
CK005 CK006	City of Roseland Scammon Ward 1	13	112 131		
CK006 CK007	Scammon Ward 2	13	182		
CK007	Scammon Ward 2	13	170		
CK008	Ross-Belleville	13	288		
CK010	Mineral	13	271		
CK011	Cherokee	13	405		
CK012	Weir Ward 1	13	179		
CK013	Weir Ward 2	13	345		
CK014	Weir Ward 3	13	195		
CK015	Pleasant View	13	554		
CK016	Shawnee	13	431		
CK017	Crawford	13	577		
CK018	Columbus Ward 2	13	741		
CK019	Columbus Ward 1	13	518		
CK020A	Columbus Ward 5**	13	885		
CK020B	Columbus Ward 5 Exclave*	13	3		
CK020C	Columbus Ward 5 Exclave*	13	0		
CK021	Columbus Ward 4	13	534		
CK022A	Columbus Ward 3**	13	678		
CK022B	Columbus Exclave*	13	2		
CK022C	Columbus Exclave*	13	4		
CK023	Salamanca	13	580		
CK024	Lola	13	356		
CK025	Neosho-Faulkner	13	126		
CK026	Neosho-Melrose	13	169		
CK027 CK029	Lyon City of Treece	13 13	363 156		
CK029 CK030A	Spring Valley-Spring Valley**	13	274		
CK030A CK030B	Rural Enclave*	13	2/4		
CK030B	Split of Twp.***	13	0		
CINOSOC	phire of imb	1.7	J		

Precinct ID #	Precinct Name	Senate Dist#	Pop.	Absolute Deviation	
CK031	Baxter Springs Ward 2	13	1,167		
CK031 CK032	Baxter Springs Ward 1	13	887		
CK032	Baxter Springs Ward 3	13	1,255		
CK033	Baxter Springs Ward 4	13	1,203		
CK035	Spring Valley-Neutral	13	497		
CK036	Lowell	13	547		
CK037	Garden-Lowell	13	2,046		
CK038	Garden-Stanley Mine	13	831		
CK039	Galena Ward 5	13	582		
CK040	Galena Ward 4	13	453		
CK041	Galena Ward 3	13	694		
CK042A	Galena 2	13	794		
CK042B	Schermerhorn Park*	13	0		
CK043	Galena Ward 1	13	556		
CR001	77 - 7	13	334		
CR002	Hepler	13	224		
CR003	Brazilton	13	86		
CR004	Sherman	13	537		
CR005	Lincoln	13	291		
CR006	Arcadia	13	549		
CR007	Mulberry Ward 1	13	223		
CR008	Mulberry Ward 2	13	343		
CR009	Crowe	13	197		
CR010	Parkview	13	384		
CR011	North Arma	13	847		
CR012	South Arma	13	1,048		
CR013	Franklin	13	409		
CR014	Capaldo	13	560		
CR015	Raymond	13	434		
CR016	Girard Ward 2	13	895		
CR017	Girard Ward 1	13	324		
CR018	Girard Ward 3	13	688		
CR019	Girard Ward 4	13	694		
CR020	Crawford	13	346		
CR023	Beulah	13	271		
CR024	Cherokee	13	694		
CR025	Sheridan	13	370		
CR026	Lone Star	13	1,212		
CR027	Chicopee	13	479		
CR028	Baker	13	778		
CR029	Opolis	13	239		
CR030	Smelter	13	590		
CR031A	Pittsburg Ward 3 P-2**	13	1,064		
CR031B	Pittsburg Airport*	13	0		
CR032	Pittsburg Ward 4 P-2	13	1,086		
CR033	Pittsburg Ward 4 P-3	13	1,570		
CR034	Pittsburg Ward 4 P-4	13	950		
CR035	Pittsburg Ward 4 P-5	13	1,006		

Precinct ID #	Precinct Name	Senate Dist#	Pop.	Absolute Deviation	
CR036 CR037	Pittsburg Ward 4 P-1 Pittsburg Ward 3 P-1	13 13	627 1,057		
CR038	Pittsburg Ward 2 P-1	13	790		
CR039	Pittsburg Ward 2 P-2	13	776		
CR040	Pittsburg Ward 2 P-3	13	968		
CR041A	Pittsburg Ward 1 P-1**	13	974		
CR041B	Pittsburg Water Plant*	13 13	0 1,299		
CR042 CR043	Pittsburg Ward 1 P-2 Pittsburg Ward 2 P-4	13	578		
CR044	Pittsburg Ward 2 P-5	13	1,001		
CR045	Pittsburg Ward 1 P-3	13	2,046		
CR046A	Frontenac Ward 3**	13	358		
CR046B	Frontenac Exclave*	13	0		
CR047	Frontenac Ward 4	13	375		
CR048A	Frontenac Ward 2**	13	985		
CR048B	Frontenac Exclave*	13	0		
CR049	Frontenac Ward 1	13	802		
	District Population 5	Total =	53,855	(3,481)	(6.1)%
CR021	Grant	14	281		
CR022	McCune	14	866		
LB001	Osage	14	695		
LB002	Walton	14	919		
LB003A	North** Rural Enclave*	14 14	632 2		
LB003B LB004	Neosho	14	218		
LB004 LB005	Montana	14	221		
LB005	Liberty	14	441		
LB007	Labette	14	356		
LB008	Mound Valley	14	792		
LB009	Mount Pleasant	14	1,340		
LB010	Fairview	14	249		
LB011	Oswego	14	370		
LB012	Oswego Ward 2	14	660		
LB013	Ward 3	14	556		
LB014	Oswego Ward 1	14	775		
LB015	Richland	14	325		
LB016	Chetopa Ward 2	14	436		
LB017	Chetopa Ward 1	14 14	531 542		
LB018 LB020	Chetopa Ward 3	14	414		
LB020 LB021	Hackberry Elm Grove	14	844		
LB021 LB022	Canada	14	236		
LB022	Howard	14	384		
LB023	Parsons Ward 4 P-4	14	633		
LB025	Parsons Ward 4 P-3	14	584		
LB026	Parsons Ward 1 P-3	14	880		

LB027	Precinct ID #	Precinct Name	Senate Dist#	Pop.	Absolute Deviation	
LB028 Parsons Ward 1 P-2	LB027	Parsons Ward 1 P-1	14	1,014		
LB029 Parsons Ward 4 P-2						
LB030 Parsons Ward 4 P-1 14 526 LB031 Parsons Ward 3 P-1 14 526 LB032 Parsons Ward 3 P-2 14 1,240 LB033 Parsons Ward 2 P-2 14 748 LB034 Parsons Ward 2 P-2 14 748 LB035 Parsons Ward 2 P-3 14 1,220 LB036 Parsons Ward 2 P-3 14 1,220 LB037 Parsons Ward 3 P-3 14 868 LB037 Parsons Ward 3 P-4 14 1,223 MG016 Cherokee 14 565 MG027 Coffeyville Ward 1 P-1 14 1,247 MG028 Coffeyville Ward 1 P-5 14 748 MG029 Coffeyville Ward 1 P-3 14 919 MG030 Coffeyville Ward 1 P-1 14 1,186 MG032 Coffeyville Ward 1 P-1 14 1,186 MG032 Coffeyville Ward 1 P-9 14 740 MG031 Coffeyville Ward 1 P-8 14 745 MG032 Coffeyville Ward 1 P-8 14 745 MG033 Coffeyville Ward 1 P-8 14 740 MG034 Coffeyville Ward 1 P-4 14 629 MG035 Coffeyville Ward 1 P-4 14 629 MG036 Coffeyville Ward 1 P-1 14 1,103 MG037 Coffeyville Ward 1 P-1 14 1,357 MG038 Coffeyville Ward 1 P-1 14 1,303 MG039 Coffeyville Ward 1 P-1 14 1,303 MG040 Coffeyville Ward 1 P-1 14 1,303 MG040 Coffeyville Ward 1 P-1 14 1,003 MG040 Coffeyville Ward 1 P-1 14 1,003 MG040 Walnut Grove 14 360 N0004 Walnut Grove 14 360 N0005 East Erie 14 796 N0006 West Erie 14 495 N0008 West Tioga* 14 310 N0010 Chanute Ward 2 P-2 14 1,106 N0011 Chanute Ward 3 P-3 14 1,292 N0012 Chanute Ward 3 P-3 14 1,292 N0014 Chanute Ward 3 P-1 14 1,638 N0015 Chanute Ward 3 P-1 14 1,638 N0016 Chanute Ward 3 P-1 14 1,268 N0017 Chanute Ward 3 P-2 14 773 N0016 Chanute Ward 4 P-2 14 860 N0017 Chanute Ward 4 P-2 14 860 N0018 Chanute Ward 4 P-2 14 860 N0018 Chanute Ward 4 P-2 14 860 N0018 Chanute Exclave* 14 0 N0018 Chanute Exclave* 14 0 N0019 Chetopa 14 794						
LB031						
LB033 Parsons Ward 2 P-2 LB034 Parsons Ward 2 P-3 LB035 Parsons Ward 2 P-3 LB036 Parsons Ward 3 P-3 LB036 Parsons Ward 3 P-3 LB037 Parsons Ward 3 P-3 MG016 Cherokee MG027 Coffeyville Ward 1 P-11 MG028 Coffeyville Ward 1 P-5 MG030 Coffeyville Ward 1 P-3 MG030 Coffeyville Ward 1 P-2 MG031 Coffeyville Ward 1 P-1 MG033 Coffeyville Ward 1 P-9 MG033 Coffeyville Ward 1 P-9 MG033 Coffeyville Ward 1 P-7 MG035 Coffeyville Ward 1 P-7 MG036 Coffeyville Ward 1 P-7 MG037 Coffeyville Ward 1 P-7 MG038 Coffeyville Ward 1 P-7 MG039 Coffeyville Ward 1 P-7 MG030 Coffeyville Ward 1 P-12 MG030 Coffeyville Ward 1 P-10 MG030 Cof			14	526		
LB033			14	1,240		
LB035	LB033	Parsons Ward 2 P-2	14	748		
LB036	LB034	Parsons Ward 2 P-1	14	422		
Debit	LB035	Parsons Ward 2 P-3				
MG016 Cherokee 14 565 MG027 Coffeyville Ward 1 P-5 14 748 MG028 Coffeyville Ward 1 P-3 14 919 MG030 Coffeyville Ward 1 P-2 14 919 MG031 Coffeyville Ward 1 P-1 14 1,186 MG032 Coffeyville Ward 1 P-9 14 740 MG033 Coffeyville Ward 1 P-9 14 740 MG034 Coffeyville Ward 1 P-7 14 629 MG035 Coffeyville Ward 1 P-4 14 971 MG036 Coffeyville Ward 1 P-12 14 1,357 MG037 Coffeyville Ward 1 P-13 14 1,103 MG038 Coffeyville Ward 1 P-13 14 1,303 MG040 Coffeyville Ward 1 P-14 14 0 N0001 North Tioga 14 403 N0004 Walnut Grove 14 360 N0006 West Erie 14 495 N0007 Canville 14 495 <	LB036	Parsons Ward 3 P-3				
MGO27 Coffeyville Ward 1 P-11 14 1,247 MGO28 Coffeyville Ward 1 P-5 14 748 MGO29 Coffeyville Ward 1 P-2 14 919 MGO30 Coffeyville Ward 1 P-2 14 989 MGO31 Coffeyville Ward 1 P-9 14 740 MG032 Coffeyville Ward 1 P-8 14 735 MG034 Coffeyville Ward 1 P-7 14 629 MG035 Coffeyville Ward 1 P-6 14 792 MG037 Coffeyville Ward 1 P-13 14 1,103 MG038 Coffeyville Ward 1 P-13 14 1,357 MG038 Coffeyville Ward 1 P-10 14 1,303 MG040 Coffeyville Ward 1 P-10 14 1,303 MG040 Coffeyville Ward 1 P-14 14 0 N0001 North Tioga 14 403 N0004 Walnut Grove 14 360 N0005 East Erie 14 495 N0008 East Tioga* 14 495	LB037	Parsons Ward 3 P-4				
MG028 Coffeyville Ward 1 P-5 14 748 MG029 Coffeyville Ward 1 P-3 14 919 MG030 Coffeyville Ward 1 P-1 14 989 MG031 Coffeyville Ward 1 P-1 14 1,186 MG033 Coffeyville Ward 1 P-8 14 740 MG033 Coffeyville Ward 1 P-7 14 629 MG036 Coffeyville Ward 1 P-6 14 792 MG036 Coffeyville Ward 1 P-12 14 1,357 MG038 Coffeyville Ward 1 P-12 14 1,303 MG039 Coffeyville Ward 1 P-10 14 1,303 MG040 Coffeyville Ward 1 P-14 14 0 N0001 North Tioga 14 403 N0004 Walnut Grove 14 360 N0005 East Erie 14 495 N0008 West Tioga* 14 495 N0008 West Tioga* 14 488 N0010 Chanute Ward 1 14 448 <tr< td=""><td></td><td></td><td></td><td></td><td></td><td></td></tr<>						
MG029 Coffeyville Ward 1 P-3 14 919 MG030 Coffeyville Ward 1 P-2 14 989 MG031 Coffeyville Ward 1 P-9 14 7,40 MG033 Coffeyville Ward 1 P-8 14 7,35 MG034 Coffeyville Ward 1 P-7 14 629 MG035 Coffeyville Ward 1 P-4 14 971 MG036 Coffeyville Ward 1 P-12 14 7,92 MG037 Coffeyville Ward 1 P-13 14 1,103 MG039 Coffeyville Ward 1 P-10 14 1,303 MG040 Coffeyville Ward 1 P-14 14 0 N0001 North Tioga 14 403 N0004 Walnut Grove 14 360 N0005 East Erie 14 796 N0006 West Erie 14 889 N0007 Canville 14 495 N0008B East Tioga* 14 195 N0011 Chanute Ward 2 P-1 14 1,106	MG027					
MG030 Coffeyville Ward 1 P-2 14 989 MG031 Coffeyville Ward 1 P-1 14 1,186 MG032 Coffeyville Ward 1 P-8 14 740 MG033 Coffeyville Ward 1 P-7 14 629 MG035 Coffeyville Ward 1 P-6 14 971 MG036 Coffeyville Ward 1 P-6 14 792 MG037 Coffeyville Ward 1 P-12 14 1,357 MG038 Coffeyville Ward 1 P-10 14 1,303 MG039 Coffeyville Ward 1 P-14 14 0 N0001 North Tioga 14 403 N0004 Walnut Grove 14 360 N0005 East Erie 14 796 N0006 West Erie 14 495 N0008 East Tioga* 14 495 N0010 Chanute Ward 1 14 488 N0011 Chanute Ward 2 P-1 14 1,106 N0012 Chanute Ward 3 P-3 14 1,292						
MG031 Coffeyville Ward 1 P-9 14 740 MG032 Coffeyville Ward 1 P-9 14 740 MG033 Coffeyville Ward 1 P-8 14 735 MG034 Coffeyville Ward 1 P-7 14 629 MG035 Coffeyville Ward 1 P-6 14 792 MG036 Coffeyville Ward 1 P-12 14 1,357 MG038 Coffeyville Ward 1 P-10 14 1,303 MG040 Coffeyville Ward 1 P-14 14 0 N0001 North Tioga 14 403 N0004 Walut Grove 14 360 N0005 East Erie 14 796 N0006 West Erie 14 495 N0008A West Tioga* 14 495 N0010 Chanute Ward 1 14 448 N0011 Chanute Ward 2 P-1 14 1,195 N0012 Chanute Ward 3 P-2 14 1,066 N0013 Chanute Ward 3 P-2 14 1,268 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
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NO019Chetopa14794NO020Centerville14595						
NO020 Centerville 14 595						
	NO020	Mission	14	949		

Precinct ID #	Precinct Name	Senate Dist#	Pop.	Absolute Deviation	
NO022	Lincoln	14	354		
NO023	Ladore	14	394		
NO024	Shiloh	14	305		
	District Population	Total =	54,408	(2,928)	(5.1)%
ANOOl	Reeder	15	410		
AN011	Westphalia	15	366		
AN012	Washington	15	233		
AN016	Lone Elm	15	245		
ANO17	Welda	15	293		
AN018	Ozark	15	594		
AN019	Indian Creek	15	155		
CF003	Rock Creek	15	923		
CF004	Pottawatomie	15	193		
CF012	Star	15	160		
CF013	Avon	15	202		
CF014	Spring Creek	15	121		
CF015	LeRoy	15	644		
CF016	Neosho	15	139		
CQ001	Caneyville/Cloverdale	15	87		
CQ002	Center/Belknap	15	91		
CQ003	Lafayette/Grafton	15	67		
CQ004	Salt Creek/Hale	15	121		
CQ005	Washington/Lone Cherry	15	125		
CQ006	Sedan/North Sedan	15	1,011		
CQ007	Sedan/South Sedan	15	643		
CQ008	Summit/Wauneta	15	96		
CQ009	Jefferson/Cedar Vale	15	871		
CQ010	Harrison/Hewins	15	138		
CQ011	Hendricks/Elgin	15	189		
CQ011	Belleville/Chautauqua	15	309		
CQ012	Belleville/Peru	15	397		
CQ013	Little Caney/Niotaze	15	275		
EK001	Union Center	15	140		
EKOO1 EKOO2	Paw Paw	15	160		
		15	140		
EK003	Liberty	15	77		
EKO04	Painterhood	15 15			
EK005	Howard		1,019		
EK006	Greenfield	15	366		
EK007	Wildcat	15	721		
EK008	Elk Falls	15	198		
EK009	Longton	15 15	470		
EK010	Oak Valley	15	115		
MG001	Louisburg	15	649		
MG002	Sycamore	15	1,056		
MG003	West Cherry	15	223		
MG004A	Cherry**	15	497		

Precinct ID #	Precinct Name	Senate Dist#	Pop.	Absolute Deviation	
MG004B	Rural Enclave*	15	0		
MG005	Drum Creek	15	492		
MG006	Liberty	15	495		
MG007	Independence #1	15	1,726		
MG008A	Independence #2	15	433		
MG008B	Split Of Twp.*	15	0		
MG008C	Split Of Twp.	15	71		
MG009	Rutland	15	330		
MG010	Caney-Havana	15	646		
MG011	Caney-Tyro	15	598		
MG012	Fawn Creek-Tyro	15	422		
MG013	Fawn Creek-Dearing	15	1,715		
MG014	Parker #2	15	980		
MG015	Parker #1	15	287		
MG017	Cherryvale Ward 3	15	622		
MG018	Cherryvale Ward 1	15	548		
MG019	Cherryvale Ward 2	15	887		
MG020	Cherryvale Ward 4	15	533		
MG021	Caney Ward 2	15	521		
MG022	Caney Ward 1	15	481		
MG023	Caney Ward 4	15	607		
MG024	Caney Ward 3	15	526		
MG025	Caney Ward 5	15 15	0		
MG026	Caney Ward 6	15 15	727		
MG041	Independence Ward 6 P-2	15 15	737		
MG042	Independence Ward 6 P-1	15 15	1,242 821		
MG043 MG044	Independence Ward 1 P-2	15 15	988		
MG044 MG045	Independence Ward 5 P-2 Independence Ward 5 P-1	15	897		
MG045 MG046	Independence Ward 2 P-2	15	800		
MG047	Independence Ward 2 P-1	15	398		
MG048	Independence Ward 2 P-1 Independence Ward 1 P-1	15 15	485		
MG048	Independence Ward 4 P-2	15	934		
MG050	Independence Ward 4 P-1	15	965		
MG050	Independence Ward 3 P-1	15	994		
MG051	Independence Ward 3 P-2	15	770		
WL001	Verdigris	15	374		
WL002	Webster	15	81		
WL003	Clifton	15	440		
WL004	Colfax	15	453		
WL005	Pleasant Valley	15	208		
WL006	Guilford	15	196		
WL007	Prairie	15	119		
WL008	Fall River	15	387		
WL009	Center	15	623		
WL010	Fredonia Ward 2	15	477		
WL011	Fredonia Ward 1	15	616		
WL012	Fredonia Ward 4	15	1,219		

Precinct ID #	Precinct Name	Senate Dist#	Pop.	Absolute Deviation	
WL013	Fredonia Ward 3	15	423		
WL014	Cedar	15	767		
WL015	Chetopa	15	209		
WL016	Newark	15	231		
WL017	Neodesha	15	652		
WL018	Neodesha Ward 4	15	1,085		
WL019	Neodesha Ward 3	15	706		
WL020	Neodesha Ward 2	15	503		
WL021A	Neodesha Ward 1**	15	752		
WL021B	Neodesha Exclave*	15 15	0		
WL022	Talleyrand	15 15	221		
WL023	Duck Creek	15 15	123 88		
WO001 WO002	North Liberty	15	201		
WO002 WO003	Neosho Falls	15	220		
WO003 WO004	Piqua	15	306		
W0004 W0005	Center	15	578		
W0006	Yates Center Ward 2	15	803		
W0007	Yates Center Ward 1	15	1,044		
W0008	Toronto	15	596		
WO009	Perry	15	154		
	_	•			
	District Population	Total =	52,735	(4,601)	(8.0)%
BU001	Fairmount	16	445		
BU002	Clifford	16	270		
BU003	Lincoln	16	300		
BU004	Sycamore	16	338		
BU005	Chelsea	16	129		
BU006	Plum Grove	16	671		
BU007	Milton	16	1,102		
BU008	Murdock	16	355		
BU009	Fairview	16	414		
BU010	North El Dorado	16	666		
BU011	El Dorado Ward 4 P-2	16	1,013		
BU012	El Dorado Ward 3 P-3	16	858		
BU013	El Dorado Ward 3 P-1	16	1,367		
BU014	El Dorado Ward 1 P-2	16	1,596		
BU015	El Dorado Ward 1 P-1	16	626		
BU016A	El Dorado Ward 2 P-1**	16	1,024		
BU016B	El Dorado Airport*	16	0 802		
BU017	El Dorado Ward 3 P-2	16 16	955		
BU018	El Dorado Ward 2 P-2	16	1,303		
BU019	El Dorado Ward 2 P-3 El Dorado Ward 4 P-1	16	1,363		
BU020 BU021	Prospect	16	956		
BU021	Rosalia	16	533		
BU023	South El Dorado	16	551		
D0023	DOUGH ET DOLAGO	10	221		

Precinct ID #	Precinct Name	Senate Dist#	Pop.	Absolute Deviation	Rel Dev
BU024	Towanda	16	2,067		
BU025	Benton	16	1,605		
BU026A	City of Andover**	16	3,742		
BU026B	Andover Mobile Home Park*	16	129		
BU026C	Andover Sewage Plant*	16	0		
BU026D	Andover Hidden Hills*	16	3		
BU027A	Bruno	16	2,765		
BU027B	Split Of Twp.*	16	0		
BU028A	Augusta**	16	1,037		
BU028B	Rural Enclave*	16	4		
BU029	Augusta Ward 3	16	1,082		
BU030	Augusta Ward 4	16	2,021		
BU031	Augusta Ward 2	16	1,976		
BU032A	Augusta Ward 1**	16	2,464		
BU032B	Augusta Santa Fe Lake*	16	2		
BU032C	Augusta Airport*	16	0		
BU032D	Augusta Exclave*	16	0		
BU033	Spring	16	1,285		
BU034	Little Walnut	16	1,005		
BU035	Glencoe	16	227		
BU036	Pleasant	16	3,500		
BU037	Walnut	16	560		
BU038	Bloomington	16	344		
BU039	Logan	16	105		
BU040	Hickory	16	77		
BU041	Union	16	193		
BU042	Clay	16	82		
BU043	Rock Creek	16	260		
BU044	Douglass	16	2,058		
BU045	Richland	16	1,441		
CF001	Lincoln	16	1,146		
CF002	Key West	16	204		
CF005	Ottumwa Pleasant	16 16	631 228		
CF006 CF007	Burlington	16	294		
CF007 CF008A	Burlington Ward 1**	16	995		
CF008B	Burlington Drake Park*	16	0		
CF000B	Burlington Ward 2	16	630		
CF010A	Burlington Ward 3**	16	992		
CF010A	Burlington Indust. Park #1*	16	0		
CF010B	Burlington Indust. Park #2*	16	0		
CF011	Hampden	16	80		
CF011	Liberty	16	630		
GW001	Madison	16	1,234		
GW001	Shell Rock	16	194		
GW002	Lane	16	152		
GW004	Janesville	16	568		
GW005	Salem	16	36		
2300					

Precinct ID #	Precinct Name	Senate Dist#	Pop.	Absolute Deviation	Rel Dev
GW006	South Salem	16	125		
GW007	Spring Creek	16	143		
GW008	Eureka	16	374		
GW009	Eureka Ward 2	16	840		
GW010	Eureka Ward 3	16	1,153		
GW011	Eureka Ward 1	16	1,095		
GW012	Bachelor	16	215		
GW013	Quincy	16	183		
GW014	Pleasant Grove	16	56 404		
GW015	Salt Springs	16 16	404 216		
GW016	Fall River Otter Creek	16	190		
GW017 GW018	Twin Grove	16	663		
GWOIO	IWIN GLOVE	-			
	District Population	Total =	61,341	4,005	7.0 %
CS001	Diamond	17	308		
CS002	West Strong	17	140		
CS003	East Strong	17	642		
CS004	Toledo	17	277		
CS005	East Falls	17	335		
CS006	West Falls	17	771		
CS007	Cottonwood	17	195		
CS008	Bazaar	17	93		
CS009	Matfield	17	122		
CS010	Homestead	17	62		
CS011	Cedar	17	115 484		
LY001	Ward 8 P-1	17 17	247		
LY002	Ward 9 P-1 Waterloo Ward 10 P-2	17	72		
LY003 . LY004	Waterloo Ward 10 P-1	17	236		
LY005	Reading Ward 13 P-1	17	408		
LY006	Reading Ward 13 P-2	17	108		
LY007	Fremont Ward 12 P-1	17	934		
LY008	Americus Ward 11 P-1	17	1,551		
LY009	Pike Ward 14 P-1	17	878		
LY010	Ward 15 P-1	17	291		
LY011	Ward 15 P-2	17	845		
LY012	Emporia Ward 6 P-1	17	1,456		
LY013	Emporia Ward 5 P-6	17	1,731		
LY014	Emporia Ward 5 P-5	17	747		
LY015	Emporia Ward 4 P-1	17	560	ı	
LY016	Emporia Ward 4 P-4	17	1,046		
LY017	Emporia Ward 4 P-3	17	1,003		
LY018	Emporia Ward 4 P-2	17	1,384		
LY019	Emporia Ward 1 P-2	17	1,074		
LY020	Emporia Ward 1 P-1	17	1,053		
LY021	Emporia Ward 5 P-4	17	646		

Precinct		Senate	_	Absolute	Rel
ID #	Precinct Name	Dist#	Pop.	Deviation	Dev
LY022	Emporia Ward 5 P-8	17	323		
	Emporia Ward 5 P-7	17	886		
LY023		17	1,562		
LY024	Emporia Ward 5 P-3	17	808		
LY025	Emporia Ward 5 P-2	17	982		
LY026 LY027	Emporia Ward 5 P-1 Emporia Ward 2 P-1	17	1,716		
LY028	Emporia Ward 3 P-1	17	1,594		
LY028	Emporia Ward 3 P-2	17	1,734		
LY030	Emporia Ward 2 P-2	17	1,750		
LY031	Jackson Ward 16 P-2	17	230		
LY032	Jackson Ward 16 P-1	17	678		
LY033	Elmendaro Ward 18 P-1	17	722		
LY034	Elmendaro Ward 18 P-2	17	303		
LY035	Center Ward 17 P-1	17	1,103		
MN001	Lost Springs	17	269		
MN002	Colfax	17	266		
MN002	Blaine	17	205		
MN006	Durham Park	17	258		
MNOO7	Clark	17	190		
MN008	Clear Creek	17	564		
MNOO9	Grant	17	144		
MN010	Centre	17	419		
MN011	Marion North Ward	17	1,004		
MN011 MN012A	Marion South Ward**	17	873		
MN012R	Marion Airport*	17	0,0		
MN012C	Indust. Park*	17	Ö		
MN013	Gale	17	206		
MNO14	Risley	17	218		
MN015A	Hillsboro Ward 2**	17	1,206		
MN015B	Hillsboro Exclave*	17	0		
MN015C	Hillsboro Exclave*	17	0		
MN015D	Sewer Treatment*	17	0		
MN016	Hillsboro Ward 1	17	1,229		
MN020	Wilson	17	241		
MN021	Doyle	17	77		
MN022	Florence Ward 2	17	412		
MN023	Florence Ward 1	17	264		
MN024	Fairplay	17	125		
MNO30	Summit	17	87		
MN031	Milton	17	339		
MR005	Township #2	17	627		
MR009	Township #8	17	229		
MR010	Township #9	17	380		
MR011	Township #1 P-1	17	267		
MR012	Township #1 P-2	17	253		
MR013	Council Grove Ward 3	17	836		
MR014	Council Grove Ward 1	17	831		
MR015	Council Grove Ward 2	17	615		

Precinct ID #	Precinct Name	Senate Dist#		Absolute Deviation	Rel Dev
OS008	Dragoon	17	235		
OS009	Grant	17	346		
OS010	Osage City Ward 2	17	559		
OS011	Osage City Ward 1	17	900		
OS012	Osage City Ward 4	17	605		
OS013	Osage City Ward 3	17	603		
OS014A	Superior**	17	284		
OS014B	Rural Enclave*	17	0		
OS019	Olivet	17	250		
OS020	Barclay	17	174		
OS021	Arvonia	17	133		
	District Population	Total =	50,928	(6,408)	(11.2)%
SN001	West Rossville (2)	18	787		
SN002	East Rossville (1)	18	763		
SN003	Grove (17)	18	221		
SN004	Menoken (25)	18	1,142		
SN010	East Silver Lake (9)	18	1,302		
SN011	West Silver Lake (10)	18	577		
SN012	Willard (82)	18	527		
SN013	North Mission (89)	18	509		
SN038	Topeka Ward 1 P-6	18	865		
SN039	Topeka Ward 1 P-5	18	1,205		
SNO40	Topeka Ward 1 P-4	18	1,309		
SNO41	Topeka Ward 1 P-1	18 18	1,353 1,464		
SN042 SN043	Topeka Ward 1 P-2 Topeka Ward 2 P-11	18	693		
SN043 SN044	Topeka Ward 3 P-1	18	1,209	•	
SN045	Topeka Ward 3 P-2	18	618		
SN046	Topeka Ward 7 P-1	18	672		
SN047	Topeka Ward 7 P-2	18	968		
SN048	Topeka Ward 7 P-3	18	1,031		
SN049	Topeka Ward 10 P-1	18	735		
SN050	Topeka Ward 10 P-2	18	606		
SN051	Topeka Ward 10 P-4	18	1,387		
SN052	Topeka Ward 7 P-4	18	739		
SN053	Topeka Ward 7 P-5	18	726		
SN054	Topeka Ward 7 P-6	18	672		
SN055	Topeka Ward 7 P-7	18	765		
SN056	Topeka Ward 7 P-8	18	524		
SN057	Topeka Ward 3 P-4	18	905		
SN058	Topeka Ward 3 P-3	18	1,160		
SN067	Topeka Ward 3 P-9	18	929		
SN068	Topeka Ward 3 P-6	18	966		
SN069	Topeka Ward 3 P-5	18	764		
SNO70	Topeka Ward 8 P-2	18	1,133		
SN071	Topeka Ward 8 P-1	18	845		

Precinct ID #	Precinct Name	Senate Dist#	Pop.	Absolute Deviation	
SN072	Topeka Ward 7 P-11	18	942		
SN073	Topeka Ward 7 P-9	18	609		
SN074	Topeka Ward 10 P-3	18	777		
SN075	Topeka Ward 10 P-6	18	636		
SN076	Topeka Ward 10 P-11	18	1,139		
SN077	Topeka Ward 10 P-10	18	790		
SN079	Topeka Ward 10 P-5	18	667		
SN080	Topeka Ward 7 P-10	18	701		
SNO81	Topeka Ward 8 P-6	18	798		
SNO83	Topeka Ward 8 P-5	18	746		
SNO84	Topeka Ward 8 P-4	18	877		
SNO85	Topeka Ward 8 P-3	18	1,041		
SN086	Topeka Ward 3 P-7	18	1,129		
SNO87	Topeka Ward 9 P-7	18 18	1,174 702		
SNO88	Topeka Ward 8 P-7	18	738		
SN089 SN090	Topeka Ward 8 P-8 Topeka Ward 8 P-9	18	702		
SN090 SN097	Topeka Ward 12 P-1	18	933		
SN114	Topeka Ward 3 P-10	18	1,077		
SN114 SN158	Dover (81)	18	637		
SN159	West Auburn (74)	18	1,189		
SN160	East Auburn (73)	18	849		
SN167	Topeka Ward 4 P-6	18	1,352		
	-	-			
	District Population	Total =	50,276	(7,060)	(12.3)%
SN005	Elmont (33)	19	919		
SN006	Fox (32)	19	1,045		
SN007	Muddy (34)	19	1,131		
SN008	Pottawatomie (39)	19	1,404		
SN009	Apache (30)	19	962		
SN014	Wichita (31)	19	1,318		
SN015	West Soldier (37)	19	1,326		
SN016	Rochester (35)	19	1,119		
SN017	East Soldier (36)	19	1,341		
SN018	Sioux (38)	19	839		
SN019	North Potter (50)	19	0		
SN020	North Tecumseh (41)	19	1,050		
SN021	Kaw (44)	19	848		
SN022	Pawnee (43)	19	819		
SN030	Topeka Ward 2 P-1	19	1,026		
SN031	Topeka Ward 2 P-2	19	862		
SN032	Topeka Ward 2 P-3	19	846		
SN033	Topeka Ward 2 P-4	19 10	869		
SN034	Topeka Ward 2 P-5	19	683		
SN035	Topeka Ward 2 P-9	19 19	1,111 963		
SN036	Topeka Ward 1 P-3	19 19	963 873		
SN037	Topeka Ward 1 P-3	TA	0/3		

Precinct ID #	Precinct Name	Senate Dist#	Pop.	Absolute Deviation	Rel Dev
SN059	Topeka Ward 2 P-8	19	1,404		
SN059	Topeka Ward 2 P-7	19	1,151		
SN061	Topeka Ward 2 P-6	19	1,353		
SN062	Topeka Ward 4 P-1	19	1,220		
SN063	Topeka Ward 4 P-2	19	1,775		
SN064	Topeka Ward 4 P-3	19	811		
SN065	Topeka Ward 4 P-4	19	1,210		
SN066	Topeka Ward 4 P-5	19	695		
SN109	Topeka Ward 4 P-9	19	882		
SN110	Topeka Ward 4 P-8	19	1,301		
SN111	Topeka Ward 4 P-7	19	1,025		
SN112	Topeka Ward 5 P-1	19	976		
SN115	Topeka Ward 5 P-2	19	1,039		
SN116	Topeka Ward 5 P-3	19	992		
SN118	Topeka Ward 6 P-2	19	1,584		
SN135	Topeka Ward 5 P-4	19	786		
SN136	Topeka Ward 5 P-5	19	882		
SN137	Topeka Ward 5 P-9	19	896		
SN138	Topeka Ward 5 P-8	19	581		
SN139	Topeka Ward 5 P-6	19	1,021		
SN140	Topeka Ward 5 P-7	19	754		
SN141	Topeka Ward 6 P-8	19	1,060		
	District Population	Total =	44,752	(12,584)	(21.9)%
SN023	North Monmouth (57)	20	1,043		
SN024	Cheyenne (48)	20	989		
SN025	East Peck (46)	20	652		
SN026	Peck (45)	20	670		
SN027	Kiowa (47)	20	800		
SN028	Ponca (49)	20	702		
SN029	South Tecumseh (42)	20	616		
SN078	Topeka Ward 10 P-7	20	598		
SN082	Topeka Ward 8 P-10	20	554		
SN091	Topeka Ward 8 P-11	20	844		
SN092	Topeka Ward 10 P-8	20	809		
SN093	Topeka Ward 10 P-9	20	659		
SN094	Topeka Ward 11 P-2	20	732		
SN095	Topeka Ward 11 P-3	20	716		
SN096	Topeka Ward 11 P-1	20	654		
SN098	Topeka Ward 12 P-3	20	837		
SN099	Topeka Ward 12 P-2	20	1,163		
SN100	Topeka Ward 12 P-13	20	1,160		
SN101	Topeka Ward 11 P-4	20	842		
SN102	Topeka Ward 11 P-5	20	907		
SN103	Topeka Ward 11 P-6	20 20	1,116 916		
SN104 SN105	Topeka Ward 9 P-7	20	861		
COTMC	Topeka Ward 9 P-2	20	001	•	

Precinct ID #	Precinct Name		ate t# Pop.	Absolute Deviation	
SN106	Topeka Ward 9 P-1	2	0 750		
SN107	Topeka Ward 4 P-11		0 832		
SN108	Topeka Ward 4 P-10	2	0 990		
SN113	Topeka Ward 5 P-10	2	0 1,140		
SN117	Topeka Ward 6 P-1	2	0 1,259		
SN119	Topeka Ward 6 P-3	2	0 685		
SN120	Topeka Ward 9 P-3		0 930		
SN121	Topeka Ward 9 P-4		0 728		
SN122	Topeka Ward 11 P-9		0 981		
SN123	Topeka Ward 11 P-8		0 758		
SN124	Topeka Ward 12 P-4		0 936		
SN125	Topeka Ward 12 P-5		0 395		
SN126	Topeka Ward 12 P-6		0 1,109		
SN127	Topeka Ward 11 P-10		0 611		
SN128	Topeka Ward 12 P-7		0 1,089		
SN129	Topeka Ward 9 P-8		0 966		
SN130	Topeka Ward 9 P-7		0 957		
SN131	Topeka Ward 9 P-6		1,010		
SN132	Topeka Ward 9 P-5		954		
SN133	Topeka Ward 9 P-9		517		
SN134	Topeka Ward 6 P-4		1,021		
SN142	Topeka Ward 6 P-6		907		
SN143	Topeka Ward 6 P-5		979		
SN144	Topeka Ward 9 P-11		504		
SN145	Topeka Ward 12 P-9		20 1,083		
SN146	Topeka Ward 12 P-8		20 793		
SN147	Topeka Ward 12 P-11		20 717 20 833		
SN148	Topeka Ward 12 P-10				
SN149	Topeka Ward 6 P-7		20 1,042 20 1,268		
SN150	Topeka Ward 6 P-9				
SN151	Topeka Ward 5 P-11		20 1,493 20 1,002		
SN152	South Potter (51) South Mission (90)		20 1,002 20 1,111		
SN153			20 1,025		
SN154 SN155	York (95) South Sherwood (93)		20 742		
SN155	Sherwood (92)		20 703		
SN150 SN157	West Mission (94)		20 1,043		
SN157 SN161	Cullen (64)		20 2,235		
SN162	Wakarusa (65)		20 861		
SN163	South Monmouth (58)		20 825		
SN164	Topeka Ward 12 P-12		20 (
SN165	Topeka Ward 9 P-10		20 889		
SN166	Central Mission (91)		20 513		
	• •				
	District Populat	ion Total	L = 58,024	688	1.2 %
DK025	Union	2	21 192	2	
DK026	Lyon		21 222		
	-				

DR027	Precinct ID #	Precinct Name	Senate Dist#	Pop.	Absolute Deviation	Rel Dev
DK028A	DK027	Herington Ward 4	21	645		
DKO29 Herington Ward 2 21 984 GE004 Sheridan 21 198 GE005 Jackson 21 101 GE006 Humboldt 21 68 GE007 Grandview 21 1,100 GE024 Lyon 21 309 GE025 Blakely 21 118 GE026 Liberty 21 262 MR001 Overland 21 90 MR002 Township #5 21 647 MR003 Township #4 21 217 MR004 Township #3 21 526 MR006 Highland 21 111 MR007 Township #6 21 111 MR008 Township #7 21 24 MR028B Herington Exclave (Morris Co.)* 21 0 MR28C Herington Exclave (Morris Co.)* 21 0 MS001 Balderson 21 15 MS						
GEOO3 Jefferson 21 98 GEOO5 Jackson 21 101 GEOO6 Humboldt 21 68 GEOO7 Grandview 21 1,100 GEO24 Lyon 21 118 GEO26 Liberty 21 18 GEO26 Liberty 21 226 MR001 Overland 21 90 MR002 Township #5 MR003 Township #4 21 127 MR004 Township #3 21 526 MR006 Highland 21 111 MR007 Township #6 MR008 Township #7 21 241 MR008 Township #7 MR028C Herington Exclave (Morris Co.)* 21 0 MR028C Herington Exclave (Morris Co.)* 21 10 MR028C Herington Exclave (Morris Co.)* 21 0 MR028C Herington Exclave (Morris Co.)* 21 0 MR028C Herington Exclave (Morris Co.)* 21 0 MR0001 Herkimer 21 292 MS002 Oketo 21 310 MS001 Balderson 21 115 MS004 Richland 21 248 MS005 St. Bridget 21 210 MS006 Murray 21 710 MS007 Guittard 21 489 MS008 Franklin 21 369 MS008 Marysville Ward 1 21 489 MS009 Marysville Ward 1 21 489 MS009 Marysville Ward 1 21 770 MS011B Marysville Ward 1 21 940 MS011B Marysville Ward 3 21 788 MS013 Marysville Ward 3 21 788 MS014 Marysville Ward 3 21 788 MS015 Walnut 21 208 MS016 Elm Creek 21 132 MS017 Center 21 182 MS018 Rock 21 130 MS020 Noble 21 143 MS022 W. Vermillion 21 608 MS022 W. Vermillion 21 537 MS023 Wells Bue Rapids City 21 1,207 MS025 Waterville 21 1,44						
GE004 Sheridan 21 98 GE005 Jackson 21 101 GE006 Humboldt 21 68 GE007 Grandview 21 1,100 GE024 Lyon 21 309 GE025 Blakely 21 118 GE026 Liberty 21 2662 MR001 Overland 21 90 MR002 Township #5 21 647 MR003 Township #4 21 217 MR004 Township #3 21 526 MR006 Highland 21 111 MR007 Township #6 21 111 MR008 Township #7 21 241 MR028B Herington Exclave (Morris Co.)* 21 00 MR028C Herington Exclave (Morris Co.)* 21 00 MR028C Herington Exclave (Morris Co.)* 21 10 MR0001 Oketo 21 310 MS001 Balderson 21 115 MS004 Richland 21 115 MS005 St. Bridget 21 120 MS006 Murray 21 248 MS006 Murray 21 248 MS007 Guittard 21 248 MS008 Franklin 21 369 MS009 Marysville Ward 1 21 369 MS009 Marysville Ward 1 21 369 MS001 Marysville Ward 2** 21 310 MS011 Marysville Ward 1 21 369 MS012 Marysville Ward 2 2* MS013 Marysville Ward 3 21 349 MS015 Walnut 21 349 MS016 Elm Creek 21 130 MS017 Center 21 130 MS018 Rock 21 130 MS019 Lincoln 21 143 MS010 Rock 21 130 MS010 Rock 21 131 MS011 Marysville Ward 3 21 349 MS012 Marysville Ward 3 21 349 MS013 Marysville Ward 4 21 776 MS014 Marysville Ward 2 21 349 MS015 Walnut 21 208 MS016 Elm Creek 21 213 MS017 Center 21 182 MS018 Rock 21 130 MS020 Noble 21 226 MS022 W. Vermillion 21 668 MS022 W. Vermillion 21 668 MS022 W. Vermillion 21 577 MS023 Wells MS024 Blue Rapids City 21 1,44						
GE006 Humboldt 21 1,100 GE024 Lyon 21 309 GE025 Blakely 21 118 GE026 Liberty 21 262 MR001 Overland 21 90 MR002 Township #5 21 647 MR003 Township #4 21 21 217 MR004 Township #3 21 526 MR006 Highland 21 111 MR007 Township #6 21 111 MR007 Township #6 21 112 MR008 Herington Exclave (Morris Co.)* 21 241 MR028B Herington Exclave (Morris Co.)* 21 00 MR028C Herington Exclave (Morris Co.)* 21 00 MR0301 Herkimer 21 292 MS002 Oketo 21 310 MS003 Balderson 21 115 MS004 Richland 21 115 MS004 Richland 21 115 MS005 St. Bridget 21 120 MS006 Murray 21 120 MS007 Guittard 21 21 248 MS008 Franklin 21 369 MS009 Marysville Ward 1 21 369 MS009 Marysville Ward 1 21 940 MS011M Marysville Ward 2** 21 940 MS011 Marysville Ward 2** 21 988 MS013 Marysville Ward 3 21 349 MS015 Walnut 21 349 MS016 Elm Creek 21 130 MS017 Center 21 130 MS018 Rock 21 130 MS019 Lincoln 21 143 MS010 Rock 21 130 MS010 Marysville Ward 4 21 776 MS011 Marysville Ward 4 21 776 MS012 Marysville Ward 4 21 776 MS015 Walnut 21 208 MS016 Elm Creek 21 130 MS017 Center 21 130 MS018 Rock 21 130 MS019 Lincoln 21 143 MS020 Noble 21 268 MS021 W Vermillion 21 567 MS022 W Vermillion 21 577 MS023 Wells 21 155 MS024 Blue Rapids City 21 1,44	GE004	Sheridan				
GEO07 Grandview 21 1,100 GEO24 Lyon 21 309 GEO25 Blakely 21 118 GEO26 Liberty 21 262 MR001 Overland 21 90 MR002 Township #5 21 647 MR003 Township #4 21 21 217 MR004 Township #3 21 526 MR006 Highland 21 111 MR007 Township #6 21 112 MR008 Township #7 21 241 MR008 Township #7 21 241 MR008 Herington Exclave (Morris Co.)* 21 0 MR028C Herington Exclave (Morris Co.)* 21 0 MR028C Herington Exclave (Morris Co.)* 21 0 MS001 Herkimer 21 292 MS002 Oketo 21 310 MS003 Balderson 21 310 MS003 Balderson 21 115 MS004 Richland 21 115 MS005 St. Bridget 21 210 MS006 Murray 21 710 MS007 Guittard 21 369 MS008 Franklin 21 369 MS009 Marysville Ward 1 21 369 MS000 Marysville Ward 1 21 731 MS011 Marysville Ward 2** 21 731 MS012 Marysville Ward 3 21 988 MS013 Marysville Ward 3 21 349 MS014 Logan 21 349 MS015 Marysville Ward 3 21 349 MS016 Elm Creek 21 130 MS017 Center 21 130 MS018 Rock 21 130 MS019 Lincoln 21 130 MS019 Lincoln 21 130 MS019 Lincoln 21 135 MS022 W. Vermillion 21 537 MS023 Wells 21 135 MS024 Blue Rapids City 21 1,207 MS025 Waterville 21 135 MS025 Waterville 21 144	GE005	Jackson	21	101		
GE024 Lyon GE025 Blakely GE026 Liberty COVERTION GE021 CoVERTION GE026 Liberty COVERTION GE026 Liberty COVERTION GE026 Liberty COVERTION GE026 Liberty COVERTION COVERTION GE026 Liberty COVERTION GE026 Liberty COVERTION COV	GE006	Humboldt	21	68		
GE025 Blakely GE026 Liberty GE026	GE007	Grandview	21	1,100		
GED26 Liberty 21 262 MR001 Overland 21 90 MR002 Township #5 21 647 MR003 Township #4 21 21 217 MR004 Township #3 21 526 MR006 Highland 21 111 MR007 Township #6 21 112 MR008 Township #7 MR008 Township #6 21 112 MR008 Township #7 MR008 Herington Exclave (Morris Co.)* 21 0 MR028B Herington Exclave (Morris Co.)* 21 0 MS001 Herkimer 21 292 MS002 Oketo 21 310 MS003 Balderson 21 115 MS004 Richland 21 248 MS005 St. Bridget 21 210 MS006 Murray 21 710 MS007 Guittard 21 489 MS008 Franklin 21 489 MS009 Marysville Ward 1 21 489 MS009 Marysville Ward 1 21 940 MS011A Marysville Ward 1 21 940 MS011B Marysville Exclave* 21 731 MS011B Marysville Exclave* 21 988 MS013 Marysville Ward 3 21 988 MS014 Logan 21 349 MS015 Walnut 21 349 MS016 Elm Creek 21 21 208 MS016 Elm Creek 21 213 MS017 Center 21 182 MS018 Rock 21 130 MS019 Lincoln 21 430 MS019 Lincoln 21 430 MS022 W. Vermillion 21 537 MS023 Wells MS025 Waterville Rapids City 21 1,207 MS025 Waterville 21 790 MS025 Waterville 21 790 MS025 Waterville 21 790 MS025 Waterville 21 790 MS025 Waterville 21 1144	GE024			309		
MR001 Overland 21 90 MR002 Township #5 21 647 MR003 Township #4 21 217 MR004 Township #3 21 526 MR006 Highland 21 111 MR007 Township #6 21 112 MR028B Herington Exclave (Morris Co.)* 21 0 MR028C Herington Exclave (Morris Co.)* 21 0 MS001 Herkimer 21 292 MS002 Oketo 21 310 MS003 Balderson 21 115 MS004 Richland 21 21 MS005 St. Bridget 21 210 MS006 Murray 21 710 MS007 Guittard 21 489 MS008 Franklin 21 369 MS009 Marysville Ward 1 21 940 MS011A Marysville Ward 2** 21 731 MS012 Marysville Ward 3 21 988 MS013	GE025	Blakely				
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MR003 Township #3 21 526 MR006 Highland 21 111 MR007 Township #6 21 112 MR008 Township #7 21 241 MR028B Herington Exclave (Morris Co.)* 21 0 MR028C Herington Exclave (Morris Co.)* 21 0 MS001 Herkimer 21 292 MS002 Oketo 21 310 MS003 Balderson 21 115 MS004 Richland 21 21 MS005 St. Bridget 21 210 MS006 Murray 21 710 MS007 Guittard 21 489 MS008 Franklin 21 369 MS009 Marysville 21 570 MS011A Marysville Ward 2** 21 731 MS012 Marysville Ward 3 21 988 MS013 Marysville Ward 2** 21 776 <td>MR001</td> <td></td> <td></td> <td></td> <td></td> <td></td>	MR001					
MR006 Highland 21 526 MR007 Township #6 21 111 MR008 Township #7 21 241 MR028B Herington Exclave (Morris Co.)* 21 0 MR028C Herington Exclave (Morris Co.)* 21 0 MS001 Herkimer 21 292 MS002 Oketo 21 310 MS003 Balderson 21 115 MS004 Richland 21 248 MS005 St. Bridget 21 210 MS006 Murray 21 710 MS007 Guittard 21 489 MS008 Franklin 21 369 MS009 Marysville Ward 1 21 940 MS011A Marysville Ward 2** 21 731 MS012 Marysville Ward 3 21 988 MS013 Marysville Ward 4 21 776 MS014 Logan 21 349 <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td>		-				
MR006 Highland 21 111 MR007 Township #6 21 112 MR028B Herington Exclave (Morris Co.)* 21 0 MR028C Herkimer 21 292 MS001 Herkimer 21 292 MS002 Oketo 21 310 MS003 Balderson 21 115 MS004 Richland 21 248 MS005 St. Bridget 21 710 MS006 Murray 21 710 MS007 Guittard 21 489 MS008 Franklin 21 369 MS009 Marysville Ward 1 21 570 MS010 Marysville Ward 2** 21 731 MS011B Marysville Exclave* 21 98 MS012 Marysville Ward 3 21 98 MS013 Marysville Ward 4 21 776 MS014 Logan 21 349 MS015 Walnut 21 28 MS016 Elm Cree						
MR007 Township #6 21 112 MR008 Township #7 21 241 MR028C Herington Exclave (Morris Co.)* 21 0 MS001 Herkimer 21 292 MS002 Oketo 21 310 MS003 Balderson 21 115 MS004 Richland 21 248 MS005 St. Bridget 21 210 MS006 Murray 21 710 MS007 Guittard 21 489 MS008 Franklin 21 369 MS009 Marysville 21 570 MS010 Marysville Ward 1 21 940 MS011A Marysville Ward 2** 21 731 MS01B Marysville Ward 3 21 988 MS011 Logan 21 349 MS015 Walnut 21 208 MS016 Elm Creek 21 130 MS018<						
MR008 Township #7 21 241 MR028B Herington Exclave (Morris Co.)* 21 0 MR028C Herington Exclave (Morris Co.)* 21 0 MS001 Herkimer 21 292 MS002 Oketo 21 310 MS003 Balderson 21 115 MS004 Richland 21 248 MS005 St. Bridget 21 710 MS006 Murray 21 710 MS007 Guittard 21 489 MS008 Franklin 21 369 MS009 Marysville 21 570 MS010 Marysville Ward 1 21 940 MS011A Marysville Ward 2** 21 731 MS011B Marysville Ward 3 21 988 MS012 Marysville Ward 4 21 776 MS014 Logan 21 298 MS015 Walnut 21 208 MS016 Elm Creek 21 213 MS019						
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MOUZE DIDE KADIOS	MS027	Blue Rapids	21	83		

Precinct ID #	Precinct Name	Senate Dist#	Pop.	Absolute Deviation	
MS028	Bigelow	21	104		
MS029	Clear Fork	21	55		
MS030	Cleveland	21	113		
NMOO1	Clear Creek	21	152		
NM002	Nemaha	21	200		
имооз	Washington	21	302		
NMOO4	Bern	21	181		
NM005	Berwick	21	373		
NM006A	Sabetha W4-P4 Nemaha Co. Part	21	406		
NMOO7	Sabetha Ward 3 P-3	21	619		
NM008	Sabetha Ward 2 P-3	21	583		
NM009A	Sabetha W1-P1 Nemaha Co. part	21	797		
NM010A	Rock Creek	21	300		
NM010B	Split Of Twp.*	21	10		
NM011	Sabetha Ward 2 P-5	21	3		
NM012	Gilman	21	184		
NM013	City of Oneida	21	94		
NMO14A	Richmond**	21	478		
NM014B	Rural Enclave*	21	0		
NM015	Seneca Ward 1 P-1	21	725		
NM016	Seneca Ward 2 P-2	21	658		
NMO17	Seneca Ward 3 P-3	21	855		
NMO22	Marion	21	492		
NMO23	Center	21	220		
NMO24A	Mitchell**	21	344		
NMO24B	Rural Enclave*	21	7		
NMO25	Adams	21	219		
NMO26	Capioma	21	191		
NMO27	Granada	21	114		
NM028	Harrison-Kelly	21	135		
NM029	Harrison-Goff	21	92		
NM030	City of Goff	21	143		
NMO31	Illinois	21	258		
NM032	City of Corning	21	148		
NMO33	Centralia Illinois	21	30		
NM034A	Centralia Home	21	481		
NM034B	Centralia Exclave*	21	C		
NM035	Home	21	140		
NM036	Neuchatel	21	124		
NMO37	Red Vermillion	21	134		
NM038	Reilly	21	161		
NM039	City of Wetmore	21	361		
NMO40	Wetmore	21	159		
PT001	Blue Valley	21	323		
PT002	Spring Creek	21	67		
PT003	Clear Creek	21	144		
PT004	Lone Tree	21	257		
PT004 PT005	Mill Creek	21	1,081		
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Precinct		Senate		Absolute	Rel
ID #	Precinct Name	Dist#	Pop.	Deviation	
PT006	Grant	21	288		
PT007	Lincoln	21	109		
PT008	Vienna	21	114		
PT009	Sherman	21	134		
PT010	Rock Creek	21	674		
PT011	Shannon	21	175		
PT012	Green	21	169		
PT013	Pottawatomie	21	333		
PT014	Union	21	182		
PT015	Center	21	115		
PT016	St. Clere	21	72		
PT017	Emmett	21	342		
PT018	St. Marys East	21	1,171		
PT019	St. Marys West	21	1,051		
PT020	Belvue	21	339		
PT021	Louisville	21	605		
PT022	Wamego	21	752		
PT023	Wamego West Ward	21	2,326		
PT024A	Wamego East Ward P-1**	21	1,170		
PT024B	Wamego Exclave*	21	76		
PT026	St. George	21	1,957		
PT027	Blue	21	1,560		
PT028	Manhattan Ward 2 P-5	21	145		
RL001	May Day	21	92		
RL002	Swede Creek	21	173		
RL003	Jackson	21	286		
RL004	Center	21	97		
RL005	Fancy Creek	21	129		
RL006	Sherman	21	366		
RL007	Bala	21	753		
RL015	Manhattan Pct #2	21	821		
RL016	Manhattan Pct #3	21	634		
RL018	Ashland	21	187		
RL019	Zeandale	21	349		
WB001	Wabaunsee	21	460		
WB001	Kaw	21	239		
WB002	Maple Hill	21	788		
WB003	Paxico	21	661		
WB004 WB005	McFarland	21	268		
	Alma	21	1,166		
WB006		21	103		
WB007	Washington Garfield	21	669		
WB008		21	114		
WB009	Farmer	21	245		
WB010	Hessdale	21	457		
WB011	Keene	21	638		
WB012	Harveyville		790		
WB013	Wilmington	21			
WB014	Chalk	21	102	•	

Precinct ID #	Precinct Name	Senate Dist#		Absolute Deviation	
	District Population	Total =	56,405	(931)	(1.6)%
amoo1	w/1 01	22	1 000		
GE001	Milford	22	1,082		
GE008	Junction City Ward 4 P-3	22	1,271		
GE009	Junction City Ward 4 P-2	22	1,420		
GE010	Junction City Ward 4 P-4	22	580		
GE011	Junction City Ward 4 P-1	22	869		
GE012	Junction City Ward 3 P-1	22			
GE013	Junction City Ward 3 P-2	22	1,225		
GE014A	Junction City Ward 2 P-2**	22	763		
GE014B	Junction City Country Club Hills*		10		
GE014C	Junction City Indian Ridge Add.*	22	155		
GE014D	Junction City McClusky's Hill Add	22	36		
GE015	Junction City Ward 2 P-1	22	371		
GE016	Junction CityWard 1 P-1	2 2			
GE017	Junction CityWard 1 P-2	22			
GE018	Junction CityWard 1 P-3	22	679		
GE019A	Junction City Ward 1 P-4**	22	986		
GE019B	Junction City Wheatland Hills*		115		
GE019C	Junction City Cimarron Add.*	22	3		
GE019D	Junction City Small's Corner*	22	9		
GE019E	Junction City Exclave*	22	0		
GE020A	Junction City Ward 1 P-6	22	1,273		
GE020B	Junction City 1 P6 Enclave	22	0		
GE021	Junction City Ward 1 P-5	22	924		
GE022	Junction City Ward 1 P-7	22	875		
GE023A	Smoky Hill**	22	851		
GE023B	Cemetery*	22	2		
GE023C	Rural Enclave*	22	0		
GE023D	Rural Enclave*	22	0		
GE023E	Split of Twp.***	22	0		
RL009	Madison/FT RILEY	22	1,183		
RL010	Grant	22	750		
RL011	Wildcat	22	660		
RL012	Manhattan Pct #1	22	776		
RL013	Manhattan Pct #4	22	999		
RL014A	Manhattan Pct #5**	22	753		
RL014B	Rural Enclave*	22	0		
RL014C	Rural Enclave*	22	70		
RL017	Ogden	22	1,163		
RL020	Manhattan Ward 5 P-10	22	808		
RL021A	Manhattan Ward 5 P-11**	22	1,455		
RL021B	Manhattan Exclave*	22	0		
RL022	Manhattan Ward 2 P-4	22	990		
RL023	Manhattan Ward 2 P-6	22	1,190		
RL024	Manhattan Ward 2 P-3	22	1,893		
RL025	Manhattan Ward 3 P-3	22	731	•	

Precinct ID #	Precinct Name	Senate Dist#		Absolute Deviation	
RL026	Manhattan Ward 3 P-2	22	914		
RL027	Manhattan Ward 2 P-2	22	848		
RL027	Manhattan Ward 2 P-1	22	729		
RL029	Manhattan Ward 3 P-1	22	900		
RL030	Manhattan Ward 5 P-1	22	718		
RL031	Manhattan Ward 5 P-2	22	568		
RL031	Manhattan Ward 5 P-3	22	534		
RL032	Manhattan Ward 5 P-4	22	1,009		
RL034	Manhattan Ward 5 P-7	22	1,034		
RL035	Manhattan Ward 5 P-8	22	1,028		
RL036	Manhattan Ward 5 P-9	22	805		
RL037	Manhattan Ward 5 P-6	22	1,603		
RL037	Manhattan Ward 5 P-5	22	361		
RL039	Manhattan Ward 4 P-6	22	1,248		
RL040	Manhattan Ward 4 P-3	22	1,105		
RL041	Manhattan Ward 4 P-4	22	563		
RL041	Manhattan Ward 4 P-5	22	757		
RL042	Manhattan Ward 4 P-2	22	442		
RL043	Manhattan Ward 4 P-1	22	861		
RL044	Manhattan Ward 1	22	1,001		
KL045	Mailliactail ward 1	22	1,001		
	District Population	Total =	46,210	(11,126)	(19.4)%
CD001	Jamestown City	23	376		
CD002	Grant	23	107		
CD003	Buffalo	23	162		
CD004	Sibley	23	241		
CD005	Concordia Ward 4	23	1,208		
CD006	Concordia Ward 1	23	896		
CD007	Concordia Ward 2 P-1	23	1,073		
CD008	Concordia Ward 2 P-2	23	1,005		
CD009	Concordia Ward 3	23	1,799		
CD010	West Lincoln	23	145		
CD011	East Lincoln	23	258		
CD012	North Lawrence	23	90		
CD013	South Lawrence	23	98		
CD014	Elk	23	117		
CD015	Clyde City	23	843		
CD016	Shirley	23	203		
CD017	Nelson	23	168		
CD018	Center	23	197		
CD019	Arion	23	103		
CD020	Summit	23	61		
CD021	Solomon	23	113		
CD022	Simpson City	23	0		
CD023	Glasco City	23	620		
CD024	Lyon	23	128		
CD025	West Meredith	23	57		
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Precinct		Senate		Absolute	Rel
ID #	Precinct Name		Pop.	Deviation	
CD026	East Meredith	23	25		
CD027	Aurora	23	117		
CD028	Aurora City	23	93		
CD029	Colfax	23	81		
CD030	Oakland	23	59		
CD031	Starr	23	148		
CD032	Miltonvale City	23	520		
CY001	Mulberry	23	436		
CY002	Sherman	23	344		
CY003	Garfield	23	128		
CY004	Goshen	23	94		
CY005	Highland	23	331		
CY006	Hayes	23	245		
CY007	Bloom	23	135		
CY008	Clay Center	23	367		
CY009A	Clay Center Ward 1**	23	1,075		
CY009B	Clay Center Hot Mix Plant*	23	0		
CY010	Clay Center Ward 2	23	1,303		
CY011	Clay Center Ward 3	23	1,552		
CY012	Clay Center Ward 4	23	793		
CY013	Blaine	23	303		
CY014	Five Creeks	23	147		
CY015	Oakland	23	97		
CY016	Exeter	23	98		
CY017	Union	23	173		
CY018	Grant	23	128		
CY019	Republican	23	840		
CY020	Gill	23	157		
CY021	Athelstane	23	139		
CY022	Chapman	23	217		
DK001	Flora	23	204		
DK002	Cheever	23	132		
DK003	Sherman	23	154		
DK004	Fragrant Hill	23	228		
DK005	Noble	23	1,551		
DK006	Hayes	23	206		
DK007	Buckeye	23	402		
DK008	Willowdale	23	197		
DK009	Lincoln	23	1,545		
DK010A	Grant**	23	929		
DK010B	Rural Enclave*	23	3		
DK011A	Abilene Ward 2**	23	1,315		
DK011B	Abilene Exclave*	23	0		
DK012	Abilene Ward 4 P-1	23	1,147		
DK013	Abilene Ward 4 P-2	23	1,236		
DK014	Abilene Ward 3	23	1,110		
DK015	Abilene Ward 1	23	1,522		
DK016	Center	23	1,281	•	

To # Precinct Name	Precinct		Senate		Absolute	Rel
DK018 Liberty 23 373 DK019 Logan 23 223 DK020 Newbern 23 325 DK021 Garfield 23 166 DK022 Wheatland 23 150 DK023 Jefferson 23 199 DK024 Ridge 23 174 DK030 Hope 23 568 DK031 Banner 23 165 DK032 Holland 23 123 OT001 Stanton 23 674 OT002 Sheridan 23 674 OT003 Logan 23 87 OT004 Sherman 23 87 OT005 Chapman 23 73 OT006 Chapman 23 73 OT007 Grant 23 79 OT008 Blaine 23 125 OT009 Garfield 23 125	ID #	Precinct Name	Dist#	Pop.	Deviation	Dev
DK018	DK017	Pinehart	23	203		
DK019 Logan 23 223 DK020 Newbern 23 325 DK021 Garfield 23 166 DK022 Wheatland 23 150 DK023 Jefferson 23 199 DK024 Ridge 23 174 DK030 Hope 23 568 DK031 Banner 23 165 DK032 Holland 23 123 OT001 Stanton 23 51 OT002 Sheridan 23 674 OT003 Logan 23 98 OT004 Sherman 23 87 OT005 Chapman 23 73 OT006 Durham 23 39 OT007 Grant 23 125 OT008 Blaine 23 125 OT009 Garfield 23 125 OT011 Henry 23 92 <tr< td=""><td></td><td></td><td></td><td></td><td></td><td></td></tr<>						
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DK021 Garfield 23 166 DK022 Wheatland 23 150 DK024 Ridge 23 199 DK030 Hope 23 568 DK031 Banner 23 165 DK032 Holland 23 123 OT001 Stanton 23 51 OT002 Sheridan 23 674 OT003 Logan 23 98 OT004 Sherman 23 87 OT005 Chapman 23 73 OT006 Durham 23 79 OT007 Grant 23 79 OT008 Blaine 23 125 OT009 Garfield 23 191 OT011 Henry 23 32 OT012 Center 23 32 OT013 Minneapolis Minneapolis III 23 612 OT014 Minneapolis Minneapolis III 23						
DK022 Wheatland 23 150 DK023 Jefferson 23 199 DK024 Ridge 23 174 DK030 Hope 23 568 DK031 Banner 23 165 DK032 Holland 23 123 OT001 Stanton 23 51 OT002 Sheridan 23 674 OT003 Logan 23 87 OT004 Sherman 23 87 OT005 Chapman 23 79 OT006 Durham 23 79 OT007 Grant 23 79 OT008 Blaine 23 125 OT009 Garfield 23 125 OT010 Fountain 23 12 OT011 Henry 23 32 OT012 Center 23 92 OT013 Minneapolis Minneapolis II 23 612 OT014 Minneapolis Minneapolis II 23 714						
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WS003 Highland 23 47 WS004 Franklin 23 157	WS001	Union	23	154		
WS004 Franklin 23 157	WS002	Lowe	23	95	i.	
	WS003	Highland	23	47		
WS005 Independence 23 227	WS004	Franklin	23	157		
move independence as as	WS005	Independence	23	227		
WS006 Hanover 23 979		-	23	979	•	
WS007 Charleston 23 124		Charleston	23	124	:	
WS008 Farmington 23 213			23	213		
WS009 Mill Creek 23 300			23	300)	
WS010 Haddam 23 310						
WS011 Grant 23 47						
WS012 Coleman 23 95						
WS013A Washington** 23 222						
WS013B Rural Enclave* 23 0						

Precinct ID #	Precinct Name	Senate Dist#	Pop.	Absolute Deviation	Rel Dev
WS014A	Washington City**	23	1,387		
WS014B	Washington City Exclave*	23	0		
WS015	Logan	23	147		
WS016	Little Blue	23	116		
WS017	Barnes	23	314		
WS018	Greenleaf	23	514		
WS019	Linn	23	646		
WS020	Strawberry	23	173		
WS021	Brantford	23	111		
WS022	Clifton	23	472		
WS023	Sheridan	23	138		
WS024	Sherman	23	313		
WS025	Kimeo	23	93		
WS026	Lincoln	23	105		
	District Population	Total =	49,583	(7,753)	(13.5)%
EW001	Wilson	24	980		
EW002	Columbia	24	75		
EW003	Sherman	24	110		
EW004	Garfield	24	39		
EW005	Mulberry	24	39		
EW006	Carneiro	24	62		
EW007	Clear Creek	24	88		
EW008	Kanopolis	24	670		
EW009	Ellsworth	24	332		
EW010	Ellsworth E. Ellsworth Ward 2	24	426		
EW011A	Ellsworth West Ellsworth**	24	1,033		
EW011B	Ellsworth Canren Addition*	24	5		
EW012	Ellsworth E. Ellsworth Ward 1	24	836		
EW013	Black Wolf	24	96		
EW014	Noble	24	99		
EW015	Palacky	24	66		
EW016	Lincoln	24	49		
EW017	Ash Creek	24	62		
EW018	Buckeye	24	43		
EW019	Venango	24	31		
EW020	Langley	24	82		
EW021	Trivoli	24	63		
EW022	Thomas	24	73		
EW023	Lorraine	24	243		
EW024	Holyrood	24	674		
LC001	Cedron	24	51		
LC002	Orange	24	102		
LC003	Battle Creek	24	68		
LC004	Scott	24	190		
LC005	Salt Creek	24	89		
LC006	Logan	24	73		

Description	Precinct		Senate	_	Absolute	
Lincoln Ward 1 LC009 Lincoln Ward 2 LC010 Marion LC011 Grant LC011 Grant LC012 Hanover LC012 Hanover LC013 Pleasant LC014 Vesper LC014 Vesper LC015 Indiana LC016 Elkhorn LC016 Elkhorn LC017 Colorado LC017 Colorado LC019 Franklin LC019 Franklin LC019 Franklin LC010 Golden Belt LC010 Golden Belt LC010 Golden Belt LC011 Golden Belt LC012 Highland LC012 Highland LC012 Highland LC012 Highland LC012 Highland LC013 Elkhorn LC014 Golden Belt LC015 Highland LC016 Golden Belt LC017 Golden Belt LC018 Highland LC019 Franklin LC019 Franklin LC019 Franklin LC010 Golden Belt LC010 Golden Belt LC010 Golden Belt LC011 Golden Belt LC011 Golden Belt LC012 Highland LC012 Highla	ID #	Precinct Name	Dist#	Pop.	Deviation	Dev
Lincoln Ward 1 LC009 Lincoln Ward 2 LC010 Marion LC011 Grant LC011 Grant LC012 Hanover LC012 Hanover LC013 Pleasant LC014 Vesper LC014 Vesper LC015 Indiana LC016 Elkhorn LC016 Elkhorn LC017 Colorado LC017 Colorado LC019 Franklin LC019 Franklin LC019 Franklin LC010 Golden Belt LC010 Golden Belt LC010 Golden Belt LC011 Golden Belt LC012 Highland LC012 Highland LC012 Highland LC012 Highland LC012 Highland LC013 Elkhorn LC014 Golden Belt LC015 Highland LC016 Golden Belt LC017 Golden Belt LC018 Highland LC019 Franklin LC019 Franklin LC019 Franklin LC010 Golden Belt LC010 Golden Belt LC010 Golden Belt LC011 Golden Belt LC011 Golden Belt LC012 Highland LC012 Highla		~				
LC009 Lincoln Ward 2 24 663 LC010 Marion 24 53 LC011 Grant 24 74 LC012 Hanover 24 39 LC013 Pleasant 24 485 LC014 Vesper 24 114 LC015 Indiana 24 104 LC016 Elkhorn 24 172 LC017 Colorado 24 295 LC018 Madison 24 101 LC019 Franklin 24 103 LC020 Valley 24 70 LC021 Golden Belt 24 90 LC021 Golden Belt 24 90 LC022 Highland 24 53 SA001 Glendale 24 103 SA002 Pleasant Valley 24 633 SA004 Cambria 24 407 SA005 Dayton 24 166 SA006 Solomon 24 166 SA007 Rural Enclave* 24 677 SA007B Rural Enclave* 24 1,533 SA008 Salina Precinct #1** 24 1,533 SA009 Salina Precinct #1** 24 1,313 SA011 Salina Precinct #2 24 1,312 SA013 Salina Precinct #3 24 1,313 SA014 Salina Precinct #4 24 1,400 SA008 Salina Precinct #3 24 1,313 SA011 Salina Precinct #4 24 1,400 SA012 Salina Precinct #4 24 1,400 SA013 Salina Precinct #4 24 1,400 SA014 Salina Precinct #4 24 1,400 SA015 Salina Precinct #3 24 1,312 SA016 Salina Precinct #4 24 1,400 SA017 Salina Precinct #3 24 1,294 SA018 Salina Precinct #3 24 1,294 SA019 Salina Precinct #1 24 1,400 SA018 Salina Precinct #1 24 1,400 SA019 Salina Precinct #4 24 1,400 SA010 Salina Precinct #4 24 1,400 SA011 Salina Precinct #4 24 1,400 SA012 Salina Precinct #4 24 1,400 SA013 Salina Precinct #4 24 1,400 SA014 Salina Precinct #4 24 1,400 SA015 Salina Precinct #4 24 1,400 SA016 Salina Precinct #1 24 1,502 SA017 Salina Precinct #1 24 1,503 SA021 Salina Precinct #1 24 1,470 SA0228 Salina Precinct #1 24 1,470 SA023 Salina Precinct #1 24 1,503 SA024 Salina Precinct #1 24 1,503 SA024 Salina Precinct #15 24 1,503 SA025 Salina Precinct #15 24 1,503 SA026 Salina Precinct #15 24 1,503 SA027 Salina Precinct #17 24 1,302 SA027 Salina Precinct #19 24 1,094						
LC010 Marion 24 53 LC011 Grant 24 74 LC012 Hanover 24 39 LC013 Pleasant 24 485 LC014 Vesper 24 114 LC015 Indiana 24 104 LC016 Elkhorn 24 172 LC017 Colorado 24 295 LC018 Madison 24 1001 LC019 Franklin 24 103 LC020 Valley 24 70 LC021 Golden Belt 24 90 LC022 Highland 24 53 SA001 Glendale 24 103 SA002 Pleasant Valley 24 282 SA003 Elm Creek 24 633 SA004 Cambria 24 16 SA006 Solomon 24 16 SA007 Greeley** 24 77 SA007 Greeley** 24 77 SA007 Salina Precinct #1* 24 1,303 SA001 Salina Precinct #3 SA001 Salina Precinct #4 1,400 SA002 Salina Precinct #5 24 1,313 SA011 Salina Precinct #5 24 1,313 SA011 Salina Precinct #5 24 1,312 SA014 Salina Precinct #5 24 1,312 SA015 Salina Precinct #5 24 1,312 SA016 Salina Precinct #5 24 1,312 SA017 Salina Precinct #5 24 1,312 SA018 Salina Precinct #5 24 1,312 SA019 Salina Precinct #6 24 1,294 SA018 Salina Precinct #6 24 1,294 SA019 Salina Precinct #6 24 1,294 SA018 Salina Precinct #1 24 1,400 SA019 Salina Precinct #1 24 1,302 SA019 Salina Precinct #1 24 1,470 SA019 Salina Precinct #1 24 1,470 SA019 Salina Precinct #1 24 1,530 SA020 Salina Precinct #1 24 1,470 SA019 Salina Precinct #1 24 1,470 SA019 Salina Precinct #1 24 1,530 SA021 Salina Precinct #1 24 1,530 SA022B Salina Precinct #14 24 1,530 SA022B Salina Precinct #15 24 1,530 SA023B Salina Precinct #15 24 1,530 SA024 Salina Precinct #15 24 1,530 SA025 Salina Precinct #15 24 1,185 SA026 Salina Precinct #15 24 1,194						
LC011 Grant						
LC012 Hanover LC013 Pleasant 24 485 LC014 Vesper 24 114 LC015 Indiana 24 104 LC016 Elkhorn 24 172 LC017 Colorado 24 295 LC018 Madison 24 101 LC019 Franklin 24 103 LC020 Valley 24 70 LC021 Golden Belt 24 90 LC021 Highland 24 53 SA001 Glendale 24 103 SA002 Pleasant Valley 24 53 SA003 Elm Creek 24 633 SA004 Cambria 24 407 SA005 Dayton 24 146 SA006 Solomon 24 146 SA007A Greeley** 24 677 SA007B Rural Enclave* 24 70 SA008B Salina Precinct #1** 24 1,533 SA001 Salina Precinct #2 24 1,533 SA001 Salina Precinct #3 24 1,533 SA001 Salina Precinct #3 24 1,533 SA001 Salina Precinct #4 24 1,533 SA002 Salina Precinct #3 24 1,533 SA003 Salina Precinct #3 24 1,533 SA008B Salina Precinct #3 24 1,577 SA010 Salina Precinct #3 24 1,313 SA011 Salina Precinct #4 24 1,313 SA011 Salina Precinct #6 24 1,312 SA013 Salina Precinct #6 24 1,294 SA014 Salina Precinct #8 24 1,290 SA015 Salina Precinct #8 24 1,290 SA016 Salina Precinct #8 24 1,293 SA018 Salina Precinct #1 24 1,302 SA019 Salina Precinct #1 24 1,400 SA010 Salina Precinct #1 24 1,293 SA011 Salina Precinct #1 24 1,293 SA012 Salina Precinct #1 24 1,293 SA013 Salina Precinct #1 24 1,293 SA014 Salina Precinct #1 24 1,293 SA025 Salina Precinct #1 24 1,293 SA020 Salina Precinct #1 24 1,293 SA021 Salina Precinct #1 24 1,293 SA0228 Salina Precinct #15 24 1,293 SA0228 Salina Precinct #15 24 1,115 SA023 Salina Precinct #15 24 1,293 SA024 Salina Precinct #15 24 1,103 SA025 Salina Precinct #16 24 1,103 SA026 Salina Precinct #17 24 1,302 SA027 Salina Precinct #18 24 1,115 SA026 Salina Precinct #18 24 1,115 SA027 Salina Precinct #19 24 1,118 SA028 Salina Precinct #19 24 1,118						
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LC015						
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Colorado						
LC018 Madison						
LC019						
LCO20 Valley LCO21 Golden Belt LCO22 Highland LCO22 Highland SA001 Glendale SA002 Pleasant Valley SA003 Elm Creek SA003 Elm Creek SA004 Cambria SA006 Solomon SA006 Solomon SA007A Greeley** SA007A Greeley** SA007B Rural Enclave* SA008B Salina Precinct #1** SA008B Salina Exclave* SA009 Salina Precinct #2 SA010 Salina Precinct #3 SA010 Salina Precinct #4 SA011 Salina Precinct #4 SA012 Salina Precinct #5 SA013 Salina Precinct #6 SA014 Salina Precinct #7 SA015 Salina Precinct #8 SA016 Salina Precinct #7 SA017 Salina Precinct #8 SA018 Salina Precinct #6 SA019 Salina Precinct #7 SA010 Salina Precinct #6 SA011 Salina Precinct #5 SA012 Salina Precinct #5 SA013 Salina Precinct #6 SA014 Salina Precinct #7 SA015 Salina Precinct #7 SA016 Salina Precinct #8 SA017 Salina Precinct #1 SA018 Salina Precinct #1 SA019 Salina Precinct #10 SA018 Salina Precinct #10 SA019 Salina Precinct #11 SA019 Salina Precinct #12 SA010 Salina Precinct #12 SA011 Salina Precinct #12 SA012 Salina Precinct #13 SA020 Salina Precinct #13 SA020 Salina Precinct #14 SA021 Salina Precinct #15 SA022 Salina Precinct #13 SA0220 Salina Precinct #14 SA0221 Salina Precinct #15 SA0222 Salina Precinct #15 SA0223 Salina Precinct #18 SA024 Salina Precinct #18 SA025 Salina Precinct #18 SA026 Salina Precinct #18 SA027 Salina Precinct #18 SA028 Salina Precinct #21 SA028 Salina Precinct #21						
LC021 Golden Belt LC022 Highland LC022 Highland SA001 Glendale SA002 Pleasant Valley SA003 Elm Creek SA003 Elm Creek SA004 Cambria SA005 Dayton SA006 Solomon SA007A Greeley** SA007B Rural Enclave* SA008A Salina Precinct #1** SA009 Salina Precinct #2 SA009 Salina Precinct #3 SA011 Salina Precinct #3 SA011 Salina Precinct #4 SA012 Salina Precinct #6 SA013 Salina Precinct #6 SA014 Salina Precinct #8 SA015 Salina Precinct #8 SA016 Salina Precinct #9 SA017 Salina Precinct #9 SA018 Salina Precinct #9 SA019 Salina Precinct #1 SA010 Salina Precinct #1 SA011 Salina Precinct #6 SA012 Salina Precinct #6 SA014 Salina Precinct #6 SA015 Salina Precinct #8 SA016 Salina Precinct #9 SA017 Salina Precinct #9 SA017 Salina Precinct #10 SA018 Salina Precinct #10 SA019 Salina Precinct #10 SA020 Salina Precinct #12 SA020 Salina Precinct #14 SA021 Salina Precinct #14 SA022 Salina Precinct #14 SA023 Salina Precinct #14 SA023 Salina Precinct #17 SA023 Salina Precinct #17 SA026 Salina Precinct #17 SA026 Salina Precinct #18 SA027 Salina Precinct #19 SA028 Salina Precinct #19 SA028 Salina Precinct #18 SA028 Salina Precinct #19						
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SA005 Dayton 24 146 SA006 Solomon 24 259 SA007A Greeley** 24 677 SA007B Rural Enclave* 24 0 SA008A Salina Precinct #1** 24 1,533 SA008B Salina Exclave* 24 0 SA009 Salina Precinct #2 24 1,577 SA010 Salina Precinct #3 24 1,313 SA011 Salina Precinct #4 24 1,400 SA012 Salina Precinct #5 24 1,312 SA013 Salina Precinct #6 24 1,294 SA014 Salina Precinct #7 24 1,302 SA015 Salina Precinct #8 24 1,290 SA016 Salina Precinct #10 24 1,072 SA017 Salina Precinct #11 24 1,470 SA018 Salina Precinct #12 24 1,293 SA020 Salina Precinct #13 24 1,436 SA021 Salina Precinct #15** 24 1,251 SA022B <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
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SA007B Rural Enclave* 24 0 SA008A Salina Precinct #1** 24 1,533 SA008B Salina Exclave* 24 0 SA009 Salina Precinct #2 24 1,577 SA010 Salina Precinct #3 24 1,313 SA011 Salina Precinct #4 24 1,400 SA012 Salina Precinct #5 24 1,312 SA013 Salina Precinct #6 24 1,294 SA014 Salina Precinct #7 24 1,302 SA015 Salina Precinct #8 24 1,290 SA016 Salina Precinct #10 24 1,094 SA017 Salina Precinct #11 24 1,470 SA018 Salina Precinct #12 24 1,293 SA020 Salina Precinct #12 24 1,293 SA021 Salina Precinct #14 24 1,530 SA022A Salina Precinct #15** 24 1,251 SA023 Salina Precinct #16 24 1,103 SA024 Salina Precinct #18 24 1,157						
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SA026 Salina Precinct #19 24 802 SA027 Salina Precinct #20 24 1,118 SA028 Salina Precinct #21 24 1,094						
SA027 Salina Precinct #20 24 1,118 SA028 Salina Precinct #21 24 1,094						
SA028 Salina Precinct #21 24 1,094						
SA029 Salina Precinct #22 24 706						
	SA029	Salina Precinct #22	24	706	•	

Precinct ID #	Precinct Name	Senate Dist#	Pop.	Absolute Deviation	Rel Dev
SA030 SA031	Salina Precinct #23 Salina Precinct #24	24 24	913 755		
SA032	Salina Precinct #25	24	892		
SA033	Salina Precinct #26	24	872 916		
SA034 SA035	Salina Precinct #27 Salina Precinct #28	24 24	916		
SA036	Salina Precinct #29	24	1,200		
SA037	Salina Precinct #30	24	969		
SA038	Salina Precinct #31	24	1,241		
SA039	Salina Precinct #32	24	756		
SA040	Salina Precinct #33	24	1,027		
SA041	Salina Precinct #34	24	967		
SA042A SA042B	Salina Precinct #35 Salina Exclave*	24 24	1,871 0		
SA042B SA043A	Smoky Hill**	24	258		
SA043B	Split of Twp.***	24	8		
SA043C	Split Of Twp.***	24	10		
SA044	Ohio	24	413		
SA045	Spring Creek	24	292		
SA046	Washington	24	96		
SA047	Smolan	24	667		
SA048 SA049	Walnut Eureka	24 24	485 622		
SA049 SA050	Gypsum	24	175		
SA051	Liberty	24	126		
SA052	Smoky View	24	811		
SA053	Falun	24	215		
	District Population	Total =	57,495	159	.3 %
HV001	Alta	25	249		
HV002	Garden	25	307		
HV003A	Emma**	25	598		
HV003B	Rural Enclave*	25	1 115		
HV004	Hesston Ward 1 P-2	25 25	1,115		
HV005 HV006	Hesston Ward 1 P-1 Highland	25 25	1,522 384		
HV007	Walton	25	417		
HV007	Pleasant	25	345		
HV009A	Newton**	25	423		
HV009B	Exclave*	25	0		
HV010	City of North Newton	25	905		
HV011A	Newton Ward 4 P-2**	25	1,816		
HV011B	Newton Exclave*	25	0		
HV012	Newton Ward 1 P-3	25 25	873		
HV013 HV014	Newton Ward 1 P-2 Newton Ward 4 P-4	25 25	1,201 687		
HV014 HV015	Newton Ward 4 P-4 Newton Ward 4 P-3	25 25	1,599		
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Precinct ID #	Precinct Name	Senate Dist#	Pop.	Absolute Deviation	Rel Dev
HV016	Newton	25	1,156		
HV017	Newton Ward 1 P-1	25 25	1,156		
HV017	Newton Ward 2 P-1	25 25	1,185		
HV019	Newton Ward 2 P-2	25	1,183		
HV020	Newton Ward 3 P-1	25	1,103		
HV021	Newton Ward 3 P-2	25	1,602		
HV022	Newton Ward 3 P-3	25	1,823		
HV023	Macon	25	769		
HV024	Halstead	25	382		
HV025	Burrton	25	1,075		
HV026	Lake	25	187		
HV027	Lakin	25	338		
HV028	Halstead Ward 1 P-1	25	919		
HV029	Halstead Ward 1 P-2	25	1,146		
HV030	Sedgwick	25	1,675		
HV031	Darlington	25	473		
HV032	Richland	25	216		
MN004	Logan	25	129		
MN005	Moore	25	70		
MN017	Lehigh	25	337		
MN018	Menno	25	308		
MN019	Liberty	25	307		
MN025	Catlin	25	209		
MN026	East Branch	25	208		
MN027	West Branch	25	930		
MN028	Peabody West	25	981		
MN029	Peabody East	25	509		
MP001	Marquette	25	752		
MP002	Union	25	208		
MP003	Smoky Hill	25	281		
MP004	Lindsborg Ward 2	25	791		
MP005	Lindsborg Ward 1	25	778		
MP006A	Lindsborg Ward 4**	25	594		
MP006B	Lindsborg Exclave*	25	0		
MP006C	Lindsborg Exclave*	25	0		
MP006D	Lindsborg Exclave*	25	0		
MP007	Lindsborg Ward 3	25	496		
MP008	Bonaville	25	61		
MP009	Gypsum Creek	25	189		
MP010	Battle Hill	25	103		
MP011	Delmore	25	143		
MP012	New Gottland	25	276		
MP013	Harper	25	132		
MP014	S. Sharps Creek	25	99		
MP015	Castle	25	247		
MP016	Jackson	25	225		
MP017A	McPherson**	25	631		
MP017B	Rural Enclave*	25	5		

Precinct ID #	Precinct Name	Senate Dist#	Pop.	Absolute Deviation	Rel Dev
MP018A MP018B MP019 MP020A MP020B MP021 MP022 MP023 MP024 MP025 MP025 MP026 MP027 MP028 MP029 MP030 MP031 MP031 MP032	McPherson Ward 2** McPherson Exclave* McPherson Ward 1 P-4 McPherson 1 P-3** Split Of Pct.* McPherson Ward 1 P-1 McPherson Ward 1 P-2 McPherson Ward 4 P-2 McPherson Ward 4 P-1 McPherson Ward 3 Empire Canton Spring Valley Lone Tree King City Groveland Hayes Little Valley Superior	25 25 25 25 25 25 25 25 25 25 25 25 25 2	2,135 1,565 1,416 4 1,349 1,515 873 1,317 1,734 1,084 1,084 1,084 470 462 207 297 505 1,430		
MP035 MP036 MP037	Turkey Creek Mound Meridian	25 25 25	299 2,053 342		
	District Population	Total =	60,262	2,926	5.1 %
SG001 SG015 SG016 SG017 SG018 SG019 SG020 SG021 SG022A SG022B SG022C SG022D SG022E SG022F SG115 SG167 SG192C SG192D SG192E SG192F SG192F SG192F SG193F SG199	Greeley Park Union Sherman Grand River Garden Plain Attica P-3 Attica P-1 Attica P-2** Split of Twp.* Rural Enclave* Rural Enclave* Rural Enclave* Wichita Ward 5 P-545 Wichita Ward 2 P-230 Split of Twp.* Rural Enclave* Gypsum Riverside P-3 Derby Ward 1	26 26 26 26 26 26 26 26 26 26 26 26 26 2	971 3,777 1,759 1,085 519 1,405 893 2,544 292 940 15 8 5 134 681 0 2,685 4,020 3,675		

Precinct ID #	Precinct Name	Senate Dist#			Rel Dev
SG200 SG201 SG202A	Derby Ward 2 Derby Ward 3 Derby Ward 4**	26 26 26	2,995 2,772 3,091		
SG202B SG202C	Derby Exclave* Derby Exclave*	26 26	136 38		
SG202D SG203	Derby Exclave* Riverside P-2	26 26	0 1,545		
SG204 SG205	Riverside P-1 Haysville Ward 1	26 26	983 2,006		
SG206 SG207	Haysville Ward 2 Haysville Ward 3	26 26	2,463		
SG208A SG208B	Haysville Ward 4** Haysville Exclave*	26 26	1,815		
SG209 SG210	Waco Illinois	26 26	1,937 1,463		
SG211 SG212	Afton Morton	26 26	826 1,848		
SG213 SG214	Erie Viola	26 26	111 451		
SG215 SG216	Ninnescah Ohio	26 26	2,401 850		
SG217 SG218A	Salem Rockford P-1**	26 26	3,836 870		
SG218B SG219	Rural Enclave* Rockford P-3	26 26	0 2,285		
SG220	Rockford P-2 District Population	26	1,587 		11.2 %
ggnaag	Rural Enclave*	27	19	·	11.2 0
SG022G SG040	Wichita Ward 5 P-508	27	1,413		
SG041 SG042 SG043	Wichita Ward 5 P-509 Wichita Ward 5 P-507 Wichita Ward 5 P-506	27 27 27	1,405 1,235 1,419		
SG054 SG056	Wichita Ward 5 P-503 Wichita Ward 5 P-504	27 27 27	1,429 1,255		
SG057 SG058	Wichita Ward 5 P-512 Wichita Ward 5 P-516	27 27	1,127		
SG059 SG060	Wichita Ward 5 P-518 Wichita Ward 5 P-517	27 27	1,372 1,008		
SG061 SG062	Wichita Ward 5 P-522 Wichita Ward 5 P-529	27 27	1,336 1,894		
SG063A SG063B	Wichita Ward 5 P-530** Wichita Exclave*	27 27	2,077 0		
SG064 SG065	Wichita Ward 5 P-538 Wichita Ward 5 P-543	27 27	2,081 1,554		
SG066 SG067	Wichita Ward 5 P-544 Wichita Ward 5 P-542	27 27	1,115 1,042		

\$6068	Precinct ID #	Precinct Name	Senate Dist#	_	Absolute Deviation	
SG069 Wichita Ward 5 P-536 27 1,496 SG070 Wichita Ward 5 P-527 27 1,579 SG071 Wichita Ward 5 P-527 27 1,579 SG072 Wichita Ward 5 P-528 27 1,568 SG073 Wichita Ward 5 P-528 27 1,568 SG074 Wichita Ward 5 P-521 27 1,937 SG075 Wichita Ward 5 P-521 27 1,937 SG076 Wichita Ward 5 P-515 27 1,727 SG076 Wichita Ward 5 P-516 27 1,727 SG077 Wichita Ward 5 P-516 27 1,727 SG078 Wichita Ward 5 P-511 27 1,334 SG078 Wichita Ward 5 P-502 27 1,225 SG080 Wichita Ward 5 P-501 27 1,365 SG105 Wichita Ward 5 P-501 27 1,365 SG105 Wichita Ward 4 P-401 27 2,000 SG106 Wichita Ward 5 P-513 27 1,774 SG107 Wichita Ward 5 P-513 27 1,774 SG107 Wichita Ward 5 P-513 27 1,995 SG108 Wichita Ward 5 P-513 27 1,995 SG108 Wichita Ward 5 P-513 27 1,995 SG108 Wichita Ward 5 P-524 27 2,672 SG110 Wichita Ward 5 P-524 27 2,672 SG110 Wichita Ward 5 P-524 27 2,672 SG111 Wichita Ward 5 P-533 27 1,323 SG112 Wichita Ward 5 P-533 27 1,323 SG112 Wichita Ward 5 P-534 27 1,221 SG113 Wichita Ward 5 P-534 27 1,221 SG114 Wichita Ward 5 P-530 27 1,366 SG117 Wichita Ward 5 P-531 27 1,366 SG118 Wichita Ward 5 P-532 27 1,268 SG119 Wichita Ward 5 P-532 27 1,268 SG110 Wichita Ward 5 P-532 27 1,551 SG117 Wichita Ward 5 P-532 27 1,551 SG117 Wichita Ward 5 P-532 27 1,268 SG118 Wichita Ward 5 P-532 27 1,568 SG119 Wichita Ward 5 P-531 27 1,719 SG120 Wichita Ward 5 P-532 27 1,688 SG149 Wichita Ward 5 P-532 27 1,688 SG149 Wichita Ward 5 P-531 27 1,719 SG120 Wichita Ward 5 P-531 27 1,719 SG120 Wichita Ward 5 P-531 27 1,688 SG149 Wichita Ward 5 P-531 27 1,731 SG192A Palanex* 27 0 SG192A Rural Enclave* 27 0 SG192A Rural Enclave* 27 0 SG192B Rural Enclave* 27 0 SG192C Rural Enclave* 27 0 SG192C Rural Enclave* 27 0 SG192C Wichita Ward 4 P-409 28 2,000 SG150 Wichita Ward 4 P-411 28 1,880 SG168 Wichita Ward 4 P-411 28 1,880 SG168 Wichita Ward 4 P-411 28 1,880	SG068					
SG070 Wichita Ward 5 P-525 27 1,759 SG071 Wichita Ward 5 P-527 27 1,758 SG072 Wichita Ward 5 P-528 27 1,568 SG073 Wichita Ward 5 P-525 27 2,138 SG074 Wichita Ward 5 P-521 27 1,937 SG075 Wichita Ward 5 P-520 27 1,825 SG076 Wichita Ward 5 P-510 27 1,727 SG077 Wichita Ward 5 P-514 27 1,534 SG078 Wichita Ward 5 P-514 27 1,534 SG079 Wichita Ward 5 P-501 27 1,225 SG080 Wichita Ward 5 P-501 27 1,225 SG080 Wichita Ward 4 P-401 27 2,000 SG106 Wichita Ward 4 P-401 27 2,000 SG106 Wichita Ward 5 P-519 27 1,774 SG107 Wichita Ward 5 P-519 27 2,870 SG108 Wichita Ward 5 P-519 27 2,870 SG108 Wichita Ward 5 P-526 27 2,636 SG108 Wichita Ward 5 P-526 27 2,636 SG110 Wichita Ward 5 P-526 27 2,636 SG110 Wichita Ward 5 P-526 27 2,636 SG111 Wichita Ward 5 P-533 27 1,221 SG112 Wichita Ward 5 P-534 27 1,221 SG112 Wichita Ward 5 P-534 27 1,221 SG113 Wichita Ward 5 P-534 27 1,221 SG114 Wichita Ward 5 P-530 27 1,366 SG114 Wichita Ward 5 P-532 27 1,551 SG118 Wichita Ward 5 P-532 27 1,551 SG118 Wichita Ward 5 P-532 27 1,551 SG119 Wichita Ward 5 P-532 27 1,758 SG120 Wichita Ward 5 P-532 27 1,551 SG121 Wichita Ward 5 P-532 27 1,551 SG120 Wichita Ward 5 P-532 27 1,758 SG121 Wichita Ward 5 P-532 27 1,758 SG120 Wichita Ward 5 P-532 27 1,758 SG121 Wichita Ward 5 P-532 27 1,758 SG121 Wichita Ward 5 P-532 27 1,758 SG120 Wichita Ward 5 P-532 27 1,758 SG121 Wichita Ward 5 P-532 27 1,758 SG120 Wichita Ward 6 P-405 27 1,608 SG121 Wichita Ward 6 P-531 27 1,751 SG192A Delano** 27 0 SG192I Rural Enclave* 27 0 SG192I Wichita Ward 4 P-409 28 2,200 SG150 Wichita Ward 4 P-409 28 2,200 SG150 Wichita Ward 4 P-409 28 2,200 SG150 Wichita Ward 4 P-419 28 1,838 SG152 Wichita Ward 4 P-411 28 1,839 SG168 Wichita Ward 4 P-411 28 1,839						
SG071 Wichita Ward 5 P-527						
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SG116 Wichita Ward 5 P-539 27 1,551 SG117 Wichita Ward 5 P-532 27 1,268 SG118 Wichita Ward 5 P-523 27 1,719 SG120 Wichita Ward 4 P-406 27 2,266 SG121 Wichita Ward 4 P-405 27 1,608 SG149 Wichita Ward 5 P-531 27 1,531 SG192A Delano** 27 48 SG192B Split of Twp.* 27 314 SG192G Rural Enclave* 27 0 SG192H Rural Enclave* 27 0 SG192I Rural Enclave* 27 0 SG192J Rural Enclave* 27 0 SG192J Rural Enclave* 27 0 SG192K Rural Enclave* 27 0 SG194B Wichita Ward 4 P-407 28 1,215 SG146 Wichita Ward 4 P-408 28 1,901 SG148 Wichita Ward 4 P-409 28 2,200 SG150 Wichita Ward 4 P-419 28 2,404 SG151 Wichita Ward 4 P-419 28 2,404 SG151 Wichita Ward 4 P-419 28 2,404 SG152 Wichita Ward 4 P-411 28 1,838 SG168 Wichita Ward 4 P-411 28 1,839 SG168 Wichita Ward 4 P-411 28 1,890 SG168 Wichita Ward 4 P-411 28 1,890 SG168 Wichita Ward 4 P-411 28 1,890 SG168						
SG117 Wichita Ward 5 P-532 27 1,268 SG118 Wichita Ward 5 P-523 27 1,719 SG120 Wichita Ward 4 P-406 27 2,266 SG121 Wichita Ward 4 P-405 27 1,608 SG149 Wichita Ward 5 P-531 27 1,531 SG192A Delano** 27 48 SG192B Split of Twp.* 27 314 SG192G Rural Enclave* 27 0 SG192H Rural Enclave* 27 0 SG192I Rural Enclave* 27 0 SG192J Rural Enclave* 27 0 SG192J Rural Enclave* 27 0 SG192K						
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SG120 Wichita Ward 4 P-406 27 2,266 SG121 Wichita Ward 4 P-405 27 1,608 SG149 Wichita Ward 5 P-531 27 1,531 SG192A Delano** 27 48 SG192B Split of Twp.* 27 314 SG192G Rural Enclave* 27 0 SG192H Rural Enclave* 27 0 SG192I Rural Enclave* 27 0 SG192J Rural Enclave* 27 0 SG192K Rural Enclave* 27 0 SG192K Rural Enclave* 27 0 SG192K Rural Enclave* 27 0 SG192 Rural Enclave* 27 0 SG195 Wichita Ward 4 P-407 28 1,215 SG146 Wichita Ward 4 P-410 28 2,053 SG147 Wichita Ward 4 P-408 28 1,901 SG148 Wichita Ward 4 P-409 28 2,200 SG150 Wichita Ward 4 P-419 28 2,404 SG151 Wichita Ward 4 P-412 28 1,838 SG152 Wichita Ward 4 P-411 28 1,890 SG168 Wichita Ward 4 P-411 28 1,890 SG168 Wichita Ward 3 P-325 28 3,881						
SG121 Wichita Ward 4 P-405 SG149 Wichita Ward 5 P-531 SG192A Delano** SG192B Split of Twp.* SG192G Rural Enclave* SG192H Rural Enclave* SG192I Rural Enclave* SG192J Rural Enclave* SG192K Rural Enclave* SG192 Wichita Ward 4 P-407 SG192 Wichita Ward 4 P-407 SG146 Wichita Ward 4 P-410 SG147 Wichita Ward 4 P-408 SG147 Wichita Ward 4 P-408 SG148 Wichita Ward 4 P-409 SG150 Wichita Ward 4 P-419 SG150 Wichita Ward 4 P-419 SG151 Wichita Ward 4 P-412 SG152 Wichita Ward 4 P-411 SG168 Wichita Ward 3 P-325 SG168						
SG149 Wichita Ward 5 P-531 27 1,531 SG192A Delano** 27 48 SG192B Split of Twp.* 27 314 SG192G Rural Enclave* 27 0 SG192H Rural Enclave* 27 0 SG192I Rural Enclave* 27 0 SG192J Rural Enclave* 27 0 SG192K Rural Enclave* 27 0 SG192K Rural Enclave* 27 0 SG192 Wichita Ward 4 P-407 28 1,215 SG146 Wichita Ward 4 P-410 28 2,053 SG147 Wichita Ward 4 P-408 28 1,901 SG148 Wichita Ward 4 P-409 28 2,200 SG150 Wichita Ward 4 P-419 28 2,404 SG151 Wichita Ward 4 P-419 28 2,404 SG151 Wichita Ward 4 P-412 28 1,838 SG152 Wichita Ward 4 P-411 28 1,890 SG168 Wichita Ward 3 P-325 28 3,881						
SG192A Delano** SG192B Split of Twp.* SG192G Rural Enclave* SG192H Rural Enclave* SG192I Rural Enclave* SG192J Rural Enclave* SG192J Rural Enclave* SG192K Rural Enclave* District Population Total = 75,221 17,885 31.2 % SG119 Wichita Ward 4 P-407 SG146 Wichita Ward 4 P-410 SG147 Wichita Ward 4 P-408 SG147 Wichita Ward 4 P-408 SG148 Wichita Ward 4 P-409 SG150 Wichita Ward 4 P-419 SG150 Wichita Ward 4 P-419 SG150 Wichita Ward 4 P-419 SG150 Wichita Ward 4 P-411 SG151 Wichita Ward 4 P-411 SG152 Wichita Ward 4 P-411 SG168 Wichita Ward 3 P-325 SG168 Wichita Ward 3 P-325						
SG192B Split of Twp.* 27 314 SG192G Rural Enclave* 27 0 SG192H Rural Enclave* 27 0 SG192I Rural Enclave* 27 0 SG192J Rural Enclave* 27 0 SG192J Rural Enclave* 27 0 SG192K Rural Enclave* 27 0 SG192K Rural Enclave* 27 0 SG192K Rural Enclave* 27 0 SG192 Wichita Ward 4 P-407 28 1,215 SG146 Wichita Ward 4 P-410 28 2,053 SG147 Wichita Ward 4 P-408 28 1,901 SG148 Wichita Ward 4 P-409 28 2,200 SG150 Wichita Ward 4 P-419 28 2,404 SG151 Wichita Ward 4 P-419 28 1,838 SG152 Wichita Ward 4 P-411 28 1,890 SG168 Wichita Ward 3 P-325 28 3,881						
SG192G Rural Enclave* 27 0 SG192H Rural Enclave* 27 0 SG192I Rural Enclave* 27 0 SG192J Rural Enclave* 27 0 SG192K Rural Enclave* 27 0 District Population Total = 75,221 17,885 31.2 % SG119 Wichita Ward 4 P-407 28 1,215 SG146 Wichita Ward 4 P-410 28 2,053 SG147 Wichita Ward 4 P-408 28 1,901 SG148 Wichita Ward 4 P-409 28 2,200 SG150 Wichita Ward 4 P-419 28 2,404 SG151 Wichita Ward 4 P-412 28 1,838 SG152 Wichita Ward 4 P-411 28 1,890 SG168 Wichita Ward 3 P-325 28 3,881						
SG192H Rural Enclave* 27 0 SG192I Rural Enclave* 27 0 SG192J Rural Enclave* 27 0 SG192K Rural Enclave* 27 0 District Population Total = 75,221 17,885 31.2 % SG119 Wichita Ward 4 P-407 28 1,215 SG146 Wichita Ward 4 P-410 28 2,053 SG147 Wichita Ward 4 P-408 28 1,901 SG148 Wichita Ward 4 P-409 28 2,200 SG150 Wichita Ward 4 P-419 28 2,404 SG151 Wichita Ward 4 P-412 28 1,838 SG152 Wichita Ward 4 P-411 28 1,890 SG168 Wichita Ward 3 P-325 28 3,881						
SG192I Rural Enclave* 27 0 SG192K Rural Enclave* 27 0 SG192K Rural Enclave* 27 0 District Population Total = 75,221 17,885 31.2 % SG119 Wichita Ward 4 P-407 28 1,215 SG146 Wichita Ward 4 P-410 28 2,053 SG147 Wichita Ward 4 P-408 28 1,901 SG148 Wichita Ward 4 P-409 28 2,200 SG150 Wichita Ward 4 P-419 28 2,404 SG151 Wichita Ward 4 P-412 28 1,838 SG152 Wichita Ward 4 P-411 28 1,890 SG168 Wichita Ward 3 P-325 28 3,881						
SG192K Rural Enclave* 27 0 SG192K Rural Enclave* 27 0 District Population Total = 75,221 17,885 31.2 % SG119 Wichita Ward 4 P-407 28 1,215 SG146 Wichita Ward 4 P-410 28 2,053 SG147 Wichita Ward 4 P-408 28 1,901 SG148 Wichita Ward 4 P-409 28 2,200 SG150 Wichita Ward 4 P-419 28 2,404 SG151 Wichita Ward 4 P-412 28 1,838 SG152 Wichita Ward 4 P-411 28 1,890 SG168 Wichita Ward 3 P-325 28 3,881						
SG192K Rural Enclave* 27 0 District Population Total = 75,221 17,885 31.2 % SG119 Wichita Ward 4 P-407 28 1,215 SG146 Wichita Ward 4 P-410 28 2,053 SG147 Wichita Ward 4 P-408 28 1,901 SG148 Wichita Ward 4 P-409 28 2,200 SG150 Wichita Ward 4 P-419 28 2,404 SG151 Wichita Ward 4 P-412 28 1,838 SG152 Wichita Ward 4 P-411 28 1,890 SG168 Wichita Ward 3 P-325 28 3,881				-		
District Population Total = 75,221 17,885 31.2 % SG119 Wichita Ward 4 P-407 28 1,215 SG146 Wichita Ward 4 P-410 28 2,053 SG147 Wichita Ward 4 P-408 28 1,901 SG148 Wichita Ward 4 P-409 28 2,200 SG150 Wichita Ward 4 P-419 28 2,404 SG151 Wichita Ward 4 P-412 28 1,838 SG152 Wichita Ward 4 P-411 28 1,890 SG168 Wichita Ward 3 P-325 28 3,881						
SG119 Wichita Ward 4 P-407 28 1,215 SG146 Wichita Ward 4 P-410 28 2,053 SG147 Wichita Ward 4 P-408 28 1,901 SG148 Wichita Ward 4 P-409 28 2,200 SG150 Wichita Ward 4 P-419 28 2,404 SG151 Wichita Ward 4 P-412 28 1,838 SG152 Wichita Ward 4 P-411 28 1,890 SG168 Wichita Ward 3 P-325 28 3,881		114242 21.02410				
SG146 Wichita Ward 4 P-410 28 2,053 SG147 Wichita Ward 4 P-408 28 1,901 SG148 Wichita Ward 4 P-409 28 2,200 SG150 Wichita Ward 4 P-419 28 2,404 SG151 Wichita Ward 4 P-412 28 1,838 SG152 Wichita Ward 4 P-411 28 1,890 SG168 Wichita Ward 3 P-325 28 3,881		District Population 1	Total =	75,221	17,885	31.2 %
SG146 Wichita Ward 4 P-410 28 2,053 SG147 Wichita Ward 4 P-408 28 1,901 SG148 Wichita Ward 4 P-409 28 2,200 SG150 Wichita Ward 4 P-419 28 2,404 SG151 Wichita Ward 4 P-412 28 1,838 SG152 Wichita Ward 4 P-411 28 1,890 SG168 Wichita Ward 3 P-325 28 3,881	SG119	Wichita Ward 4 P-407	28	1.215		
SG147 Wichita Ward 4 P-408 28 1,901 SG148 Wichita Ward 4 P-409 28 2,200 SG150 Wichita Ward 4 P-419 28 2,404 SG151 Wichita Ward 4 P-412 28 1,838 SG152 Wichita Ward 4 P-411 28 1,890 SG168 Wichita Ward 3 P-325 28 3,881						
SG148 Wichita Ward 4 P-409 28 2,200 SG150 Wichita Ward 4 P-419 28 2,404 SG151 Wichita Ward 4 P-412 28 1,838 SG152 Wichita Ward 4 P-411 28 1,890 SG168 Wichita Ward 3 P-325 28 3,881						
SG150 Wichita Ward 4 P-419 28 2,404 SG151 Wichita Ward 4 P-412 28 1,838 SG152 Wichita Ward 4 P-411 28 1,890 SG168 Wichita Ward 3 P-325 28 3,881						
SG151 Wichita Ward 4 P-412 28 1,838 SG152 Wichita Ward 4 P-411 28 1,890 SG168 Wichita Ward 3 P-325 28 3,881						
SG152 Wichita Ward 4 P-411 28 1,890 SG168 Wichita Ward 3 P-325 28 3,881						
SG168 Wichita Ward 3 P-325 28 3,881						
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	SG169	Wichita Ward 3 P-324	28	1,583		

Precinct ID #	Precinct Name	Senate Dist#		Absolute Deviation	
SG170	Wichita Ward 3 P-323	28	1,566		
SG171	Wichita Ward 3 P-322	28	1,792		
SG172	Wichita Ward 4 P-415	28	1,538		
SG173	Wichita Ward 4 P-413	28	1,371		
SG174	Wichita Ward 4 P-414	28	1,982		
SG175	Wichita Ward 4 P-418	28	2,526		
SG176	Wichita Ward 4 P-417	28	1,702		
SG177	Wichita Ward 4 P-416	28	1,289		
SG178	Wichita Ward 4 P-422	28	1,862		
SG179	Wichita Ward 4 P-423	28	1,886		
SG180	Wichita Ward 4 P-421	28	1,960		
SG181	Wichita Ward 4 P-420	28	1,417		
SG182	Wichita Ward 3 P-326	28	1,689		
SG183	Wichita Ward 3 P-327	28	1,334		
SG184	Wichita Ward 3 P-328	28	2,315		
SG185	Wichita Ward 4 P-424	28	3,055		
SG186	Wichita Ward 4 P-425	28	2,268		
SG187	Wichita Ward 4 P-429	28	1,788		
SG188	Wichita Ward 4 P-426 Wichita Ward 4 P-427	28	1,980		
SG189 SG190	Wichita Ward 4 P-427 Wichita Ward 4 P-428	28 28	2,335		
SG190 SG191	Wichita Ward 4 P-420	28 28	1,339 1,942		
3G191	wichita ward 4 P-430	20	1,942		
	District Population	Total =		2,565	4.5 %
SG026A	Wichita Ward 1 P-120	29	1,915		
SG035	Wichita Ward 1 P-117	29	1,561		
SG036	Wichita Ward 1 P-119	29	1,852		
SG037	Wichita Ward 1 P-116	29	1,843		
SG038 .	Wichita Ward 1 P-110	29	1,748		
SG051	Wichita Ward 1 P-112	29	1,856		
SG052	Wichita Ward 1 P-111	29	1,759		
SG081	Wichita Ward 1 P-105	29	1,740		
SG082	Wichita Ward 1 P-106	29	1,283		
SG083	Wichita Ward 1 P-107	29	1,701		
SG084	Wichita Ward 1 P-104	29	2,047		
SG102	Wichita Ward 1 P-103	29	1,267		
SG103	Wichita Ward 1 P-102	29	2,056		
SG104	Wichita Ward 1 P-101	29	2,080		
SG122	Wichita Ward 4 P-404	29	1,740		
SG123	Wichita Ward 4 P-403	29	1,684		
SG124	Wichita Ward 3 P-301	29	1,451		
SG125 SG126	Wichita Ward 3 P-302	29 29	1,498		
SG126 SG144	Wichita Ward 3 P-303 Wichita Ward 3 P-307	29 29	1,928		
SG144 SG145	MICHICA WALA 3 F-3U/	43	2,121		
	Wichita Ward 3 D-306	20	3 3 2 2 2		
9C153	Wichita Ward 3 P-306 Wichita Ward 3 P-311	29 29	2,355		
SG153 SG154	Wichita Ward 3 P-306 Wichita Ward 3 P-311 Wichita Ward 3 P-312	29 29 29	2,355 1,856 1,957		

Precinct ID #	Precinct Name	Senate Dist#	Pop.	Absolute Deviation	
SG155 SG156 SG157	Wichita Ward 3 P-313 Wichita Ward 3 P-314 Wichita Ward 3 P-315	29 29 29			
	District Population	Total =	46,806	(10,530)	(18.4)%
SG005	Lincoln	30	400		
SG006A	Payne P-1**	30	655		
SG006B	Rural Enclave*	30	0		
SG007	Bel Aire Payne P-2	30	253		
SG029	Wichita Ward 2 P-240	30	2,190		
SG030	Wichita Ward 2 P-239	30	1,453		
SG031	Wichita Ward 2 P-229	30	1,787		
SG032	Wichita Ward 2 P-228	30	1,181		
SG047A	Wichita Ward 2 P-227**	30	1,411		
SG047B	Wichita Ward 2 P-227 Exclave*	30	0		
SG048	Wichita Ward 2 P-226	30	1,385		
SG085	Wichita Ward 2 P-205	30	1,300	•	
SG092	Wichita Ward 2 P-225	30	995		
SG093	Wichita Ward 2 P-238	30	489		
SG094	Wichita Ward 2 P-223	30	1,206		
SG096	Wichita Ward 2 P-236	30	1,039		
SG097	Wichita Ward 2 P-222	30	1,187		
SG100	Wichita Ward 2 P-204	30	1,336		
SG101 SG127	Wichita Ward 2 P-202 Wichita Ward 3 P-304	30	1,492		
SG127 SG128	Wichita Ward 2 P-201	30 30	1,960 1,410		
SG128	Wichita Ward 3 P-305	30	1,410		
SG130	Wichita Ward 2 P-203	30	1,198		
SG131	Wichita Ward 2 P-208	30	810		
SG131	Wichita Ward 2 P-207	30	1,644		
SG132	Wichita Ward 2 P-215	30	1,061		
SG134	Wichita Ward 2 P-221	30	1,639		
SG135	Wichita Ward 2 P-235	30	2,331		
SG136	Wichita Ward 2 P-234	30	2,637		
SG137	Wichita Ward 2 P-233	30	1,967		
SG138	Wichita Ward 2 P-220	30	1,666		
SG139	Wichita Ward 2 P-214	30	1,337		
SG140	Wichita Ward 2 P-206	30	2,064		
SG141	Wichita Ward 3 P-310	30	1,506		
SG142	Wichita Ward 3 P-309	30	1,383		
SG143	Wichita Ward 3 P-308	30	1,430		
SG158	Wichita Ward 3 P-316	30	1,187		
SG159	Wichita Ward 3 P-317	30	1,059		
SG160	Wichita Ward 3 P-318	30	1,259		
SG161	Wichita Ward 3 P-319	30	1,332		
SG162	Wichita Ward 3 P-321	30	1,804		
SG163	Wichita Ward 3 P-320	30	1,322		

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Precinct ID #	Precinct Name	Senate Dist#		Absolute Deviation	
SG164	Wichita Ward 2 P-219	30	945		
SG165	Wichita Ward 2 P-231	30			
SG165 SG166	Wichita Ward 2 P-231	30	3,114		
SG193	Minneha P-2	30	2,380		
SG193 SG194	Minneha P-4		792		
SG194 SG195	Minneha P-1	30	1,241		
	Minneha P-3**	30	1,625		
SG196B	Split of Twp.*	30 30	2,324		
201900	Spiic of twp.	30			
	District Population	Total =	67,656	10,320	18.0 %
SG002	Eagle	31	882		
SG003	Valley Center	31	1,135		
SG004	Grant	31	1,042		
SG008A	Kechi P-3**	31	770		
SG008B	Split of Twp.*	31	2		
SG008C	Split of Twp.*	31	0		
SG009	Park City Kechi P-4	31	1,957		
SG010	Bel Aire Kechi P-2	31	1,086		
SG011	Bel Aire Kechi P-1	31	1,858		
SG012A	Kechi P-7**	31	2,463		
SG012B	Split of Twp.*	31	. 0		
SG013	Park City Kechi P-5	31	2,597		
SG014	Kechi P-6	31	1,880		
SG023	Wichita Ward 5 P-510	31	1,568		
SG024	Wichita Ward 1 P-125	31	1,371		
SG025	Wichita Ward 1 P-126	31	1,483		
SG026B	Wichita Exclave*	31	. 0		
SG026C	Wichita Exclave*	31	0		
SG027	Wichita Ward 1 P-122	31	1,083		
SG028	Wichita Ward 1 P-123	31	1,478		
SG033	Wichita Ward 1 P-124	31	1,524		
SG034	Wichita Ward 1 P-121	31	1,314		
SG039	Wichita Ward 1 P-118	31	1,793		
SG044	Wichita Ward 1 P-114	31	2,271		
SG045	Wichita Ward 1 P-115	31	2,416		
SG046	Wichita Ward 2 P-213	31	1,462		
SG049	Wichita Ward 2 P-212	31	1,268		
SG050	Wichita Ward 1 P-113	31	1,753		
SG053	Wichita Ward 1 P-109	31	1,839		
SG055	Wichita Ward 5 P-505	31	1,380		
SG086	Wichita Ward 1 P-108	31	1,147		
SG087	Wichita Ward 2 P-210	31	1,683		
SG088	Wichita Ward 2 P-211	31	1,221		
SG089	Wichita Ward 2 P-218	31	885		
SG090	Wichita Ward 2 P-217	31	1,034		
SG091	Wichita Ward 2 P-224	31	1,331		
SG095	Wichita Ward 2 P-237	31	1,235		

Precinct ID #	Precinct Name	Senate Dist#		Absolute Deviation	
SG098	Wichita Ward 2 P-216	31	1,209		
SG099	Wichita Ward 2 P-209	31	1,266		
SG221	Valley Center Ward 2	31	1,209		
SG222	Valley Center Ward 3	31	1,033		
SG223	Valley Center Ward 1	31	1,524		
	District Population	Total =	54,452	(2,884)	(5.0)%
CL001	Maple	32	580		
CL002	Rock Creek	32	209		
CL003	Richland	32	170		
CL004	Omnia	32	362		
CL005	Harvey	32	122		
CL006	Windsor	32	213		
CL007	Silver Creek	32	707		
CL008	Salem	32	296		
CL009	Fairview	32	245		
CL010	Ninnescah	32	1,096		
CL011	Vernon	32	499		
CL012	Winfield Ward 4	32	348		
CL013	Winfield Ward 5 West	32	912		
CL014A	Winfield Ward 5 East**	32	1,592		
CL014B	Winfield City Lake*	32	0		
CL015	Winfield Ward 7	32	726		
CL016	Winfield Ward 6	32	1,569		
CL017	Winfield Ward 1 East	32	760		
CL018	Winfield Ward 1 West	32	653		
CL019A	Winfield Ward 3**	32	977		
CL019B	Winfield Country Club*	32	_ 0		
CL020	Winfield Ward 2 West	32	756		
CL021	Winfield Ward 2 Central	32	793		
CL022	Winfield Ward 2 East	32	814		
CL023A	Winfield Ward 2 South**	32	615		
CL023B	Winfield Substation*	32	0		
CL024A	Walnut**	32	566		
CL024B	Rural Enclave*	32	0		
CL025	Tisdale	32	286		
CL026	Sheridan	32	166		
CL027	Otter	32	65		
CL028	Dexter	32	551		
CL029	Liberty	32	168		
CL030	Pleasant Valley	32	834		
CL031	Beaver	32	205		
CL032A	West Bolton**	32	1,428		
CL032B	Rural Enclave*	32	0		
CL033A	West Creswell**	32	751		
CL033B	Rural Enclave*	32	0		
CL034	East Creswell	32	1,365		

Precinct ID #	Precinct Name	Senate Dist#	Pop.	Absolute Deviation	
CI 025	East Bolton	32	356		
CL035 CL036	Silverdale	32	328		
CL037	Spring Creek	32	86		
CL037	Grant	32	59		
CL039	Cedar	32	53		
CL041	Arkansas City Ward 4 E	32	897		
CL041	Arkansas City Ward 4 D	32	1,347		
CL043	Arkansas City Ward 1 D	32	647		
CL044	Arkansas City Ward 1 C	32	1,102		
CL045	Arkansas City Ward 1 B	32	876		
CL046A	Arkansas City Ward 1 A**	32	448		
CL046B	Arkansas City Exclave*	32	4		
CL047	Arkansas City Ward 2 A	32	1,064		
CL048	Arkansas City Ward 4 C	32	855		
CL049	Arkansas City Ward 4 B	32	1,003		
CL050	Arkansas City Ward 4 A	32	1,064		
CL051	Arkansas City Ward 3 A	32	431		
CL052	Arkansas City Ward 3 C	32	543		
CL053	Arkansas City Ward 3 B	32	513		
CL054	Arkansas City Ward 2 B	32	862		
CL055	Arkansas City Ward 2 D	32	446		
CL056	Arkansas City Ward 2 C	32	260		
SU002	Conway	32	1,179		
SU003	Illinois	32	140		
SU004	London	32	609		
SU005	Belle Plaine	32	3,274		
SU006	Gore	32	2,308		
SU007	Palestine	32	239		
SU008	Harmon	32	233		
SU009	Seventy-Six	32	219		
SU010	Sumner	32	140		
SU011	Springdale	32	644		
SU014	Ryan	32	291		
SU015	Osborne	32	296		
SU016	Wellington	32	407		
SU017	Wellington Ward 4 P-2	32	838		
SU018	Wellington Ward 4 P-1	32	1,259		
SU019	Wellington Ward 1 P-2	32	793		
SU020	Wellington Ward 1 P-1	32	777		
SU021	Wellington Ward 2 P-1	32	1,333		
SU022	Wellington Ward 2 P-2	32	1,054		
SU023	Wellington Ward 3 P-1	32	1,193		
SU024	Wellington Ward 3 P-2	32	970		
SU025	Avon Oxford	32	281		
SU026		32 32	1,340		
SU027	Valverde Greene	32	122 77		
SU028 SU029	Jackson	32	159		
30029	UGCKSUII	34	109		

Precinct ID #	Precinct Name	Senate Dist#	Pop.	Absolute Deviation	
SU030	Downs	32	181		
SU031	Chikaskia	32	68		
SU034	Caldwell	32	246		
SU035	Caldwell Ward 2	32	772		
SU036	Caldwell Ward 1	32	467		
SU037	Falls	32	201		
SU038	South Haven	32	669		
SU039	Guelph	32	168		
SU040	Walton #2	32	107		
SU041	Walton #1	32	329		
50041	Walcon #1	J2.			
	District Population	Total =	58,026	690	1.2 %
BA001	Turkey Creek	33	36		
BA002	McAdoo	33	28		
BA003	Elm Mills	33	135		
BA004	Valley	33	208		
BA005	Ridge	33	28		
BA006	Precinct #4	33	347		
BA007	Medicine Lodge Precinct #2	33	763		
BA008	Medicine Lodge Precinct #1	33	1,175		
BA009	Medicine Lodge Precinct #3	33	647		
BA010	Mingona	33	45		
BA011	Lake City	33	100		
BA012	Sun City	33	130		
BA013	Deerhead	33	23		
BA014	Eagle	33	53		
BA015	Nippawalla	33	43		
BA016	Sharon	33	493		
BA017 .	Hazelton	33	232		
BA018	Moore	33	29		
BA019	Elwood	33	326		
BA020	Aetna	33	28		
BA021	West Kiowa	33	578		
BA022	East Kiowa	33	716		
CM001	Protection	33	886		
CM002	Coldwater	33	1,241		
CM003	Powell	33	132		
CMOO4	Avilla	33	102		
HP001	Township 1	33	1,168		
HP002	Township 6	33	348		
HP003	Township 5	33	532		
HP004	Harper Ward 2	33	874		
HP005	Harper Ward 1	33	842		
HP006	Township 4	33	267		
HP007	Township 3	33	468		
HP008	Anthony Ward 2	33	510		
HP009	Anthony Ward 1	33	1,130		

Precinct ID #	Precinct Name	Senate Dist#	Pop.	Absolute Deviation	
HP010	Anthony Ward 4	33	520		
HP011	Anthony Ward 3	33	339		
HP012	Township 2	33	243		
KM001	Dresden	33	404		
KM002	Eureka	33	149		
KM003	Hoosier	33	174		
KM004A	White**	33	336		
KM004B	Split of Twp.*	33	57		
KM005	Galesburg	33	207		
KM006	Evan	33	470		
KM007	Vinita	33	211		
KM008	Dale	33	185		
KM009	Kingman Ward 3	33	561		
KM010	Kingman Ward 1	33	866		
KM011	Kingman Ward 2	33	1,041		
KM012	Kingman Ward 4	33	762		
KM013	Ninnescah	33	276		
KM014	Union	33	108		
KM015	Rural	33	347		
KM016	Kingman	33	168		
KM017	Peters	33	183		
KM018	Belmont	33	112		
KM019	Richland	33	109		
KM020	Eagle	33	150		
KM021	Allen	33	115		
KM022	Bennett	33	663		
KM023	Canton	33	104		
KM024	Valley	33	108		
KM025	Chikaskia	33	171		
KM026	Rochester	33	234		
KM027	Liberty	33	224		
KW001	Mullinville	33	621		
KW002	Center I	33	1,148		
KW003	Center II	33	1,076		
KW004	Haviland	33	854		
KW005	Belvidere	33	55		
PR001	Township #8	33	218		
PR002	Township #7	33	401		
PR003	Township #6	33	616		
PR004	Township #12	33	706		
PRO05	Pratt Ward 1	33	1,409		
PR006	Pratt Ward 2	33	1,102		
PR007	Pratt Ward 3	33	1,599		
PR008A	Pratt Ward 4**	33	1,539		
PR008B	Pratt Exclave*	33	1 120		
PR009A	Pratt Ward 5**	33	1,130		
PR009B	Pratt Pratt College*	33	17		
PR010	Township #9	33	388		

Precinct ID #	Precinct Name	Senate Dist#	Pop.	Absolute Deviation	Rel Dev
PR011	Township #10	33	225		
PR012	Township #11	33	550		
RN050	Sylvia	33	376		
RN051	Plevna	33	262		
RN053	Center	33	599		
RN054	Lincoln	33	672		
RN058	Yoder	33	775		
RN059	Castleton	33	242		
RN060	Troy	33	131		
RN061	Arlington	33	612		
RN062	Langdon	33	176		
RN063	Grove	33	72		
RN064	Miami	33	473		
RN065	Bell	33	99		
RN066	Loda	33	125		
RN067	Roscoe	33	126		
RN068	Albion	33	840		
RN069	Ninnescah	33	184		
RN070	Sumner	33	438		
RN071	Haven	33	1,654		
SF001	Lincoln	33	160		
SF002	North Seward	33	253		
SF003	Byron	33	102		
SF004	Putnam	33	41		
SF006	Hayes	33	272		
SF007	South Seward	33	83		
SF008	Douglas	33	160		
SF009	Cleveland	33	98		
SF010	St John West St. John	33	633		
SF011	St John East St. John	33	583		
SF012	West Cooper	33	74		
SF013	East Cooper	33	65		
SF014	Fairview	33	107		
SF015	North Stafford	33	708		
SF016	South Stafford	33 33	803 91		
SF017	Ohio	33	393		
SF018	St John South St. John	33	393 80		
SF019	Richland	33	623		
SF020	Farmington Clear Creek	33	56		
SF021	Albano	33	67		
SF022 SF023	Rose Valley	33	95		
SF023 SF024	Union	33	47		
SF024 SF025	York	33	61		
SU001	Eden	33	352		
SU012	Creek	33	201		
SU012	Dixon	33	717		
SU032	Morris	33	54		
50032	a a ver alle der der ber	33	J 1		

Precinct ID #	Precinct Name	Senate Dist#		Absolute Deviation	Rel Dev
SU033	Bluff	33	116		
	District Population	Total =	52,865	(4,471)	(7.8)%
RN001	Hayes	34	98		
RN002	Walnut	34	132		
RN003	Medford	34	152		
RN004	Grant	34	1,166		
RN005	Medora	34	1,532		
RN006	Little River	34	1,818		
RN007A	North Clay**	34	1,510		
RN007B	Rural Enclave*	34	0		
RN008	North Reno	34	1,114		
RN009	Hutchinson Precinct #10	34	1,321		
RN010A	Hutchinson Precinct #11	34	1,297		
RN010B	Split Of Pct.	34	0		
RN011	Hutchinson Precinct #24	34	963		
RN012A	Hutchinson Precinct #23**	34	1,632		
RN012B	Hutchinson Exclave*	34	40		
RN013	Hutchinson Precinct #31	34	668		
RN014	Hutchinson Precinct #28	34	1,176		
RN015	Hutchinson Precinct #27	34	744		
RN016	Hutchinson Precinct #17	34	1,563		
RN017	Hutchinson Precinct #4	34	1,203		
RN018	Hutchinson Precinct #9	34 34	1,370		
RN019	Hutchinson Precinct #12	34	1,034 1,095		
RN020	Hutchinson Precinct #13 Hutchinson Precinct #22	34	1,419		
RN021	Hutchinson Precinct #25	34	1,419		
RN022	Hutchinson Precinct #21	34	1,017		
RN023 RN024	Hutchinson Precinct #21	34	1,388		
RN024 RN025	Hutchinson Precinct #14	34	1,150		
RN025 RN026	Hutchinson Precinct #8	34	1,167		
RN020	Hutchinson Precinct #29	34	792		
RN027	Hutchinson Precinct #7	34	1,255		
RN029	Hutchinson Precinct #6	34	1,054		
RN023	Hutchinson Precinct #30	34	817		
RN030	Hutchinson Precinct #5	34	1,707		
RN032	Hutchinson Precinct #15	34	1,014		
RN033	Hutchinson Precinct #19	34	1,118		
RN034	Hutchinson Precinct #18	34	911		
RN036	Hutchinson Precinct #2	34	915		
RN037	Hutchinson Precinct #3	34	700		
RN038	Hutchinson Precinct #1	34	1,486		
RN039	Hutchinson Precinct #16	34	1,959		
RN040A	Hutchinson Precinct #26	34	1,111		
RN040B	Hutchinson Exclave*	34	0		
RN041	S. Hutchinson Precinct #1	34	1,073		

Precinct ID #	Precinct Name	Senate Dist#	Pop.	Absolute Deviation	
RN042	S. Hutchinson Precinct #2	34	921		
RN042	S. Hutchinson Precinct #3	34	513		
RN043	Salt Creek	34	466		
RN045	Nickerson Ward 3	34	451		
RN046	Nickerson Ward 1	34	348		
RNO47	Nickerson Ward 2	34	371		
RN048	Enterprise	34	156		
RN049	Huntsville	34	145		
RN052	Westminister	34	229		
RN055	South Reno	34	967		
RN056	South Clay	34	1,487		
RN057	Valley	34	940		
	District Population	Total =	52,568	(4,768)	(8.3)%
BT001	Fairview	35	164		
BT002	Wheatland	35	84		
BT003	Union	35	150		
BT004	Beaver	35	143		
BT005	Cleveland	35	76		
BT006	Independent	35	956		
BT007	Cheyenne	35	312		
BT008	North Homestead	35	123		
BT009	Hoisington Ward 1	35	792		
BT010	Hoisington Ward 2	35	897		
BT011	Hoisington Ward 3	35	827		
BT012	Hoisington Ward 4	35	810		
BT013	Albion	35	87		
BT014	Grant	35	96		
BT015	Walnut\Olmitz	35	221		
BT016	Walnut\Albert	35	318		
BT017	Eureka	35	134		
BT018	South Homestead	35	417		
BT019	Logan	35	183		
BT020	Lakin	35	2,736		
BT021A	Great Bend**	35	1,734		
BT021B	Split of Twp.*	35	199		
BT022	Great Bend Ward 1-P2	35	1,196		
BT023	Great Bend Ward 1-P1	35	1,303		
BT024	Great Bend Ward 1-P3	35	931		
BT025	Great Bend Ward 2-P1	35	1,615		
BT026	Great Bend Ward 2-P2	35	1,310		
BT027	Great Bend Ward 2-P3	35	1,370	İ	
BT028A	Great Bend Ward 3-P3**	35	1,759		
BT028B	Great Bend Airport*	35	5		
BT029	Great Bend Ward 3-P2	35	1,301		
BT030	Great Bend Ward 3-P1	35	1,393		
BT031	Great Bend Ward 4-P1	35	849	ł	

Precinct ID #	Precinct Name	Senate Dist#	Pop.	Absolute Deviation	
BT032	Great Bend Ward 4-P2	35	1,410		
BT033A	Great Bend Ward 4-P3**	35	1,304		
BT033B	Great Bend Sewage Plant*	35	, 0		
BT034	Buffalo	35	605		
BT035	Clarence	35	158		
BT036	Pawnee Rock	35	571		
BT037	Liberty	35	413		
BT038	South Bend	35	874		
BT039	Comanche	35	503		
RC001	Farmer	35	495		
RC002	Eureka	35	81		
RC002	Victoria	35	476		
RC003	Galt	35	80		
RC005	Odessa	35	83		
RC005	Union	35	744		
RC000	Mitchell	35	133		
RC007	Harrison	35	191		
RC009	Lincoln	35	693		
RC010	Pioneer	35	106		
RC010 RC011	Raymond	35	206		
RC011	Center	35	123		
RC012 RC013	Lyons Ward 2	35	986		
RC013	Lyons Ward 3	35	985		
RC014 RC015	Lyons Ward 4	35	858		
RC015	Lyons Ward 1	35	973		
RC016 RC017	Atlanta	35	212		
	Wilson	35	145		
RC018		35	145		
RC019	Rockville	35 35	137		
RC020	East Washington	35	147		
RC021 .	West Washington	35 35	245		
RC022	Sterling				
RC023	Sterling East Ward	35 35	1,216 748		
RC024	Sterling West Ward	35 35	331		
RC025	Valley				
RC026	Bell	35	23		
RS001	Precinct #8	35 25	233		
RS002	Precinct #15	35	131		
RS003	Precinct #7	35	337		
RS004	Precinct #4	35	599		
RS005	Precinct #9	35	352		
RS006	Precinct #2	35	374		
RS007	Precinct #10	35	123		
RS008	Russell Precinct #11	35	1,353		
RS009	Russell Precinct #12	35	1,418		
RS010	Russell Precinct #13	35	1,093		
RS011A	Russell Precinct #14**	35	1,247		
RS011B	Russell Exclave*	35	C		
RS011C	Russell Airport*	35	C)	

Precinct ID #	Precinct Name	Senate Dist#	Pop.	Absolute Deviation	Rel Dev
RS012 RS013 RS014	Precinct #5 Precinct #1 Precinct #16	35 35 35	207 547 89		
RS015 RS016	Precinct #6 Precinct #3	35 35	147 58		
	District Population	Total =	49,199	(8,137)	(14.2)%
JW001	Highland	36	66		
JW002	Walnut	36	85		
JW003	Harrison	36	66		
JW004	Montana	36	99		
JW005	Jackson	36	166		
JW006	Sinclair	36	82		
JW007	Richland	36	45		
JW008	Holmwood	36	58		
JW009	Burr Oak	36	400		
JW010	White Mound	36	94		
JW011	Esbon	36	276		
JW012	Limestone	36	103		
JW013	Center	36	1,183		
JW014	Washington	36	95		
JW015	Grant	36	244		
JW016	Vicksburg	36	56		
JW017	Buffalo	36	665		
JW018	Calvin	36	70		
JW019	Ionia	36	106		
JW020	Odessa	36	41		
JW021	Erving	36	68		
JW022	Athens	36	86 78		
JW023	Brownscreek	36 36	201		
JW024 JW025	Prairie Allen	36	63		
MC001	Cawker	36	58		
MC001 MC002	Cawker City	36	582		
MC002 MC003	Glen Elder	36	113		
MC003	Glen Elder City	36	463		
MC004 MC005	Solomon Rapids	36	97		
MC005	Plum Creek	36	138		
MC000	Lulu	36	72		
MC008	Scottsville City	36	39		
MC009	Asherville	36	156		
MC010	Beloit	36	286		
MC010 MC011	Beloit Beloit City Ward 4	36	820		
MC011	Beloit Beloit City Ward 2	36	1,012		
MC013	Beloit Beloit City Ward 3	36	1,243		
MC014A	Beloit Beloit City 1 **	36	879		
MC014B	Beloit Exclave*	36	0		
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Precinct ID #	Precinct Name	Senate Dist#	Pop.	Absolute Deviation	Rel Dev
MC015	Turkey Creek	36	134		
MC016	Walnut Creek	36	52		
MC017	Carr Creek	36	39		
MC018	Pittsburg	36	137		
MC019	Tipton City	36	294		
MC020	Hayes	36	33		
MC021	Center	36	56		
MC022	Bloomfield	36	99		
MC023	Logan	36	55		
MC024	Simpson City	36	113		
MC025	Eureka	36	36		
MC026	Salt Creek	36	44		
MC027	Round Springs	36	45		
MC028	Blue Hill	36	44		
MC029	Custer	36	69		
MC030	Hunter City	36	135		
NTO01	Center P-2	36	195		
NT002	Center P-1	36	718		
NT003	Norton Ward 1	36	1,121		
NTOO4	Norton Ward 2	36	998		
NTO05	Norton Ward 3	36	1,105		
NTOO6	Harrison	36	25		
NTOO7	Almena	36	641		
NTOO8	Solomon P-2	36	91		
NT009	Solomon P-1	36	155		
NTO10	Highland P-3	36	116		
NTO11	Highland P-1	36	592		
NTO12	Highland P-2	36	189		
OB001	Grant	36	34		
OB002	Hawkeye	36 36	31		
OB003	Lawrence	36 36	230		
OB004	Bethany	36 36	46 625		
OB005 OB006	Ross #2	36	687		
OB000	Ross #1 Corinth	36	61		
OB007 OB008	Penn	36	147		
OB008 OB009	Osborne Ward 3	36	555		
OB010	Osborne Ward 1	36	649		
OB010 OB011	Osborne Ward 2	36	673		
OB011 OB012	Tilden	36	113		
OB012 OB013	Sumner	36 ⁻	251		
OB013	Mount Ayr	36	58		
OB014 OB015	Kill Creek	36	42		
OB015	Independence	36	47		
OB016 OB017	Hancock	36	22		
OB017	Bloom	36	107		
OB018 OB019	Winfield	36	28		
OB019 OB020	Covert	36	23		
00020	001010	30	2 -	•	

Precinct ID #	Precinct Name	Senate Dist#	Pop.	Absolute Deviation	Rel
OB021	Victor	36	28		
OB022	Round Mound	36	66		
OB023	Natoma	36	491		
OB024	Liberty	36	25		
OB025	Valley	36	32		
OB026	Jackson	36	52		
OB027	Delhi	36	53		
PL001	Long Island	36	274		4
PL002	Granite	36	42		
PL003	Walnut	36	23		
PL004	Glenwood	36	43		
PL005	Sumner	36	59		
PL006	Crystal	36	65		
PL007	Greenwood	36	59		
PL008	Freedom	36	101		
PL009	Dayton	36	54		
PL010	Prairie View	36	247		
PL011	Beaver	36	81		
PL012	Mound	36	191		
PL013	Phillipsburg	36	365		
PL014	Phillipsburg Ward 2	36	917		
PL015	Phillipsburg Ward 1	36	1,174		
PL016	Phillipsburg Ward 3	36	860		
PL017	Arcade	36	112		
PL018	Plum	36	471		
PL019	Kirwin	36	330		
PL020	Deer Creek	36	96		
PL021	Solomon	36 36	246 136		
PL022	Belmont	36	763		
PL023	Logan Towanda	36	34		
PL024		36	23		
PL025	Plainview	36	23 27		
PL026 PL027	Rushville Bow Creek	36	44		
PL027 PL028	Valley	36	40		
RO001	Township #5	36	111		
R0001 R0002	Township #3	36	1,480		
R0002 R0003	Township #2	36	439		
R0003	Township #1	36	347		
R0005	Township #4	36	50		
R0006	Township #6	36	79		
R0007	Township #7	36	251		
R0008	Township #8	36	387		
R0009	Township #9	36	65		
R0010	Township #10	36	246		
R0010	Township #11	36	2,627		
R0012	Township #12	36	183		
RP001	Big Bend	36	296		

Precinct ID #	Precinct Name	Senate Dist#	Pop.	Absolute Deviation	Rel Dev
RP002	Washington	36	117		
RP003	Liberty	36	90		
RP004	Rose Creek	36	192		
RP005	Albion	36	216		
RP006	Farmington	36	126		
RP007	Fairview	36	193		
RP008	Freedom	36	210		
RP009	Union	36	86		
RP010	White Rock	36	92		
RP011	Courtland	36	515		
RP012	Scandia	36	590		
RP013	Belleville	36	255		
RP014	Belleville Ward 3	36	775		
RP015A	Belleville Ward 2**	36	991		
RP015B	Belleville Exclave*	36	0		
RP016	Belleville Ward 1	36	861		
RP017	Jefferson	36	163		
RP018	Richland	36	361		
RP019	Elk Creek	36	233		
RP020	Grant	36	123		
RP021	Lincoln	36	128		
RP022	Norway	36	179		
RP023	Beaver	36	134		
SM001	German	36	38		
SM002	Martin	36	55		
SM003	Beaver	36	89		
SM004	Pawnee	36	56		
SM005	Logan	36	64		
SM006	White Rock	36	65		
SM007	Cora	36	76		
SM008	Washington	36	76		
SM009	Pleasant	36	67		
SM010	Swan	36	61		
SM011	Cedar	36	699		
SM012	Lane	36	178		
SM013	Center II	36	985		
SM014	Center I	36	1,352		
SM015	Blaine	36	90		
SM016	Oak II	36	315		
SM017	Oak I	36	163		
SM018	Webster	36	74		
SM019	Crystal Plains	36	44		
SM020	Banner	36	66		
SM021	Harvey	36	131		
SM022	Valley	36	88		
SM023	Dor	36	54		
SM024	Houston	36	256		
SM025	Harlan	36	107		

Precinct ID #	Precinct Name	Senate Dist#		Absolute Deviation	
SM026 SM027	Garfield Lincoln	36 36	36 95		
	District Population	Total =	48,409	(8,927)	(15.6)%
ED001	Jackson	37	113		
ED002	Logan	37	63		
ED003	Belpre	37	253		
ED004	Wayne	37	586		
ED005	Kinsley	37	186		
ED006	Kinsley Ward 1	37	1,064		
ED007	Kinsley Ward 2	37	921		
ED008	Trenton	37	319		
ED009	North Brown	37	94		
ED010	Franklin	37	105		
ED011	Lincoln	37	177		
ED012	South Brown	37	100		
EL001	Ellis	37	438		
EL002	Ellis Ward 1 P-1	37	672		
EL003	Ellis Ward 2 P-1	37	691		
EL004A	Ellis 3-1**	37	556		
EL004B	Exclave*	37	0		
EL005	Buckeye	37	329		
EL006	Catherine	37	289		
ELOO7	Herzog	37	938 580		
EL008	North Big Creek	37 37	1,057		
EL009	Hays Ward 3 P-4 Hays Ward 3 P-3	3 <i>7</i> 37	1,037		
EL010 EL011	Hays Ward 3 P-2	37	1,109		
EL011 EL012	Hays Ward 3 P-1	37	867		
EL012 EL013	Hays Ward 4 P-2	37	1,388		
EL013	Hays Ward 4 P-4	37	1,877		
EL015A	Hays Ward 4 P-5**	37	802		
EL015B	Hays Votech. School*	37	0		
EL015C	Hays North pct. part*	37	112		
EL015D	Hays Airport Industrial Park	37	0		
EL016	Hays Ward 4 P-3	37	1,256		
EL017	Hays Ward 4 P-1	37	1,280		
EL018	Hays Ward 2 P-5	37	758		
EL019	Hays Ward 2 P-4	37	877		
EL020	Hays Ward 2 P-3	37	744		
EL021	Hays Ward 2 P-2	37	878		
EL022	Hays Ward 2 P-1	37	1,059		
EL023	Hays Ward 1 P-1	37	430		
EL024	Hays Ward 1 P-2	37	734		
EL025	West Big Creek	37	303		
EL026	East Big Creek	37	1,043		
EL027	Victoria	37	992		

Precinct		Senate		Absolute	Rel
ID #	Precinct Name	Dist#	Pop.	Deviation	Dev
	D		155		
EL028	Freedom	37	155		
EL029	Wheatland	37	454		
EL030	North Lookout	37	252		
EL031	South Lookout	37	289		
HG001	North Roscoe	37	66		
HG002	Valley	37	72		
HG003	Marena	37	550		
HG004	North Center	37	577		
HG005	North Hallet	37	28		
HG006	Benton	37	45		
HG007	South Hallet	37	22		
HG008	South Center	37	525		
HG009	Sterling	37	165		
HG010	Sawlog	37	107		
HG011	South Roscoe	37	101		
LE001	Cheyenne	37	385		
LE002	Wilson	37	118		
LE003	White Rock	37	38		
LE004	Alamota	37	83		
LE005	Dighton	37	1,658		
LE006	Blaine	37	131		
LE007	Cleveland	37	49		
LE008	Spring Creek	37	86		
NS001	Ohio	37	443		
NS002	Nevada	37	622		
NS003	Waring	37	211		
NS004	Bazine	37	562		
NS005	North Center	37	1,129		
NS006	South Center	37	792		
NS007	Forrester	37	136		
NS008	Eden	37	106		
NS009	Johnson	37	81		
NS010	Franklin	37	163		
NS011	Highpoint	37	131		
PN001	Shiley	37	43		
PN002	Lincoln	37	39		
PN003	Conkling	37	36		
PN004	Ash Valley	37	65		
PN005	Walnut	37	92		
PN006	River	37	94		
PN007	Larned	37	325		
PN008	Larned Ward 1	37	1,092		
PN008 PN009	Larned Ward 2	37	1,244		
PN009 PN010	Larned Ward 3	37	1,088		
PN010 PN011A	Larned Ward 4**	3 <i>7</i> 37	1,123		
	Larned Exclave*	3 <i>7</i> 37	1,123		
PN011B		37 37	104		
PNO12	Pawnee	37 37	60		
PN013	Morton	3/	90	•	

Precinct ID #	Precinct Name	Senate Dist#	Pop.	Absolute Deviation	Rel Dev
PNO14	Grant	37	282		
PN015	Browns Grove	37	314		
PN016	Sawmill	37	34		
PNO17	Keysville	37	56		
PNO18	Pleasant Ridge	37	76		
PN019	Santa Fe	37	165		
PN020A	Pleasant Grove**	37	262		
PN020B	Rural Enclave*	37	0		
PN021	Logan	37	72		
PN022	Valley Center	37	69		
PNO23	Pleasant Valley	37	157		
PN024	Orange	37	81		
PN025	Garfield	37	322		
RU001	Hampton-Fairview	37	363		
RU002	Big Timber	37	184		
RU003	Illinois	37	61		
RU004	Pleasantdale	37	51		
RU005	Pioneer	37	514		
RU006	Lone Star	37	349		
RU007	LaCrosse-Brookdale #1	37	925		
RU008	LaCrosse-Brookdale #2	37	676		
RU009	Alexander-Belle Prairie	37	166		
RU010	Union	37	80		
RU011	Center	37	303		
RU012	Banner	37	199		
RU013	Garfield	37	180		
TR001	Collyer	37	302		
TR002	Collyer City	37	149		
TR003	WaKeeney	37	439		
TROO4	WaKeeney West Precinct	37	863		
TR005	WaKeeney Central Precinct	37	658		
TROOS	WaKeeney East Precinct	37	756		
TROOF	Ogallah	37	273		
TROOF	Glencoe	37	81		
TROOS	Riverside	37	146		
TR010	Wilcox	37	135		
TR011	Franklin	37	98		
	District Population	Total =	52,849	(4,487)	(7.8)%
CA001	Appleton	38	940	1	
CA002	Liberty	38	51		
CA003	Lexington	38	62		
CA003	Sitka	38	107		
CA005	Center 2 (Ashland)	38	681		
CA005	Center 1 (Ashland)	38	560		
CA007	Englewood	38	164		
F0001	Royal	38	101		
10001					

Precinct ID #	Precinct Name	Senate Dist#	Pop.	Absolute Deviation	
			405		
F0002	Grandview	38	437		
F0003	Spearville	38	425		
F0004	Spearville City	38	723		
F0005	Wheatland	38	216		
F0006	Bucklin City	38 38	127 798		
F0007 F0008	Bucklin City Ford	38	173		
F0008 F0009	Ford City	38	275		
F0019	Enterprise	38	249		
F0010 F0012A	Dodge City Precinct #1**	38	2,104		
F0012A F0012B	Dodge City Industrial Park*	38	2,104		
F0012B	Dodge City Airport*	38	0		
F0013	Dodge City Precinct #2	38	1,131		
F0014	Dodge City Precinct #3	38	853		
F0014 F0015A	Dodge City Precinct #4**	38	1,652		
F0015R	Dodge City Millard*	38	0		
F0015C	Dodge City Excel*	38	0		
F0016	Dodge City Precinct #5	38	1,473		
F0017	Dodge City Precinct #6	38	2,078		
F0018	Dodge City Precinct #7	38	1,855		
F0019	Dodge City Precinct #8	38	1,849		
F0020	Dodge City Precinct #9	38	878		
F0021	Dodge City Precinct #10	38	1,169		
F0022	Dodge City Precinct #11	38	1,787		
F0023	Dodge City Precinct #12	38	1,722		
F0024	Dodge	38	615		
F0025	Richland	38	631		
F0026	Fairview	38	333		
F0027	Concord	38	110		
F0028	Wilburn	38	116		
F0029	Bloom	38	135		
F0030	Sodville	38	129		
F0031	Wilroads Gardens	38	409		
F0032	Soldiers Home	38	325		
GY001	Precinct #2	38	205		
GY002	Precinct #1	38	125		
GY003	Precinct #4	38	2,157		
GY004	Precinct #3	38	601		
GY005	Precinct #7	38	567		
GY006	Precinct #6	38	1,384		
GY007	Precinct #5	38	339		
HS002	Ivanhoe	38	255		
HS003	North Lockport	38	319		
HS004	South Lockport	38	182		
HS005	Sublette #1	38	979		
HS006	Sublette #3	38	616		
MEOO1	Mertilla	38	207		
ME002	Crooked Creek	38	76		

Precinct ID #	Precinct Name	Senate Dist#			Rel Dev
ME003	Fowler	38	762		
MEOO4	Logan	38	112		
ME004 ME005	Meade Center	38	1,927		
ME005	West Plains	38	1,123		
ME007	Cimarron	38	102		
MEOO8	Odee	38	58		
ME009	Sand Creek	38	52		
SW001	Seward #1	38	179		
SW001	Seward #2	38	167		
SW002	Fargo #2	38	572		
SW003	Liberal #2	38	135		
SW005A	Liberal #1**	38	270		
SW005B	Rural Enclave*	38	8		
SW005B	Liberal Ward 6 P-2	38	1,583		
SW007	Liberal Ward 3	38	1,503		
SW007	Liberal Ward 6 P-1	38	938		
SW009	Liberal Ward 6 P-3	38	1,187		
SW010	Liberal Ward 2 P-2	38	1,187		
SW010 SW011	Liberal Ward 4 P-2	38	576		
	Liberal Ward 4 P-2 Liberal Ward 4 P-1	38	841		
SW012	Liberal Ward 2 P-1	38	745		
SW013 SW014	Liberal Ward 5	38	1,849		
	Liberal Ward 1 P-1	38	1,684		
SW015		38			
SW016	Liberal Ward 1 P-2	38	2,185		
SW017	Liberal Ward 1 P-3 Liberal #3	38	1,358 165		
SW018		38	450		
SW019	Fargo #1				
	District Population 5	Total =	57,075	(261)	(.5)%
FI001	Kalvesta	39	186		
FI002	Theoni	39	163		
FI003	Pleasant Valley	39	130		
FI004	Friend	39	222		
FI005	Holcomb	39	1,948		
FI006	Huffman	39	1,510		
FI007	Mack	39	2,472		
FI008	Garden City Ward 4 P-5	39	2,191		
FI009A	Garden City Ward 5 P-2**	39	2,193		
FI009B	Garden City Exclave*	39	0		
FI010A	Garden City Ward 5 P-3**	39	1,602		
FI010B	Garden City Exclave*	39	0		
FI011	Garden City Ward 5 P-1	39	1,133		
FI012	Garden City Ward 4 P-2	39	1,453		
FI013	Garden City Ward 4 P-1	39	945		
FI014	Garden City Ward 4 P-3	39	1,063		
FI015	Garden City Ward 4 P-4	39	2,396		
FI016A	Garden City Ward 2 P-5**	39	2,306		

Precinct ID #	Precinct Name	Senate Dist#	Pop.	Absolute Deviation	
FI016B	Garden City Exclave*	39	0		
FI017	Garden City Ward 2 P-4	39	725		
FI018	Garden City Ward 2 P-1	39	653		
FI019	Garden City Ward 2 P-3	39	572		
FI020	Garden City Ward 2 P-2	39	407		
FI021	Garden City Ward 3 P-2	39	888		
FI022	Garden City Ward 3 P-1	39	873		
FI023	Garden City Ward 3 P-3	39	1,178		
FI024	Garden City Ward 1	39	639		
FI025	Riverside	39	582		
FI026	Pierceville	39	546		
FI027	Plymell	39	373		
GL001	Colony	39	220		
GL002	Tribune	39	1,445		
GL003	Harrison	39	126		
GT001	Precinct #4	39	1,786		
GT002	Ulysses Ward 3	39	1,799		
GT003	Ulysses Ward 2	39	2,077		
GT004	Ulysses Ward 1	39	1,363		
HM001	Richland	39	25		
HM002	Kendall	39	100		
HM003	Liberty	39	42		
HMOO4	Medway	39	37		
HM005	Coolidge	39	162		
HM006	Syracuse II	39	466		
HM007	Syracuse I	39	1,087		
800MH	Syracuse III	39	376		
HM009	Lamont	39	107		,
HM010	Bear Creek	39	65		
HS001	North Dudley	39	186		
HS007	Satanta #2	39	1,027		
HS008	Satanta #1	39	190		
KE001	West Hibbard	39	71		
KE002	East Hibbard	39	132		
KE003	Deerfield	39	955		
KE004	Lakin #1	39	227		
KE005	Hartland	39	115		
KE006	Lakin #2	39	67		
KE007	Lakin Precinct #1	39	1,081		
KE008	Lakin Precinct #2	39	1,108		
KE009	Southside	39	262		
KE010	Kendall	39	113		
MT001	Westola	39	116		
MT002	Richfield West	39 30	178		
MT003	Richfield East	3 9	82 51 <i>6</i>		
MT004	Rolla	39 39	516 97		
MT005	Cimarron	39			
MT006	Taloga	39	128	1	

Precinct ID #	Precinct Name	Senate Dist#	Pop.	Absolute Deviation	Rel Dev
MT007	Elkhart Ward 3	39	717		
MT008	Elkhart Ward 1	39	766		
MT009	Elkhart Ward 2	39	673		
MT010	Jones	39	13		
ST001	Manter	39	385		
ST002	Stanton	39	1,464 377		
ST003	Big Bow	39 39	164		
SV001	Harmony	39	466		
SV002	Moscow	39	318		
SV003	Center Precinct #3 Center Precinct #2	39	51		
SV004		39	520		
SV005	Hugoton Ward 1 P-1	39	145		
SV006	Hugoton Ward 1 P-2	39			
SV007	Hugoton Ward 2 P-2	39	1,558 775		
SV008	Hugoton Ward 2 P-1	39	161		
SV009	West Center	39	159		
SV010	Voorhees	39	218		
SV011	Banner	39	210		
	District Population	Total =	56,213	(1,123)	(2.0)%
CN001	Wano 1	40	766		
CN002	Cleveland Run	40	74		
CN003	Calhoun	40	65		
CNO04	Bird City	40	830		
CN005	Orlando	40	84		
CN006	Cherry Creek	40	110		
CN007	Jaqua	40	62		
CN008	Benkelman	40	57		
CN009	Wano 2	40	1,321		
DC001	Finley	40	65		
DC002	Beaver	40	84		
DC003	Sherman	40	43		
DC004	Harlan	40	51		
DC005	Grant	40	31		
DC006	Lincoln	40	240		
DC007	Roosevelt	40	34		
DC008	Olive	40	96		
DC009	Liberty	40	64		
DC010	Logan	40	67		
DC011	Sappa	40	51		
DC011	Oberlin	40	131		
DC012	Oberlin Precinct 1	40	1,086		
DC013	Oberlin Precinct 2**	40	1,220		
DC014R DC014B	Oberlin Manf. Complex*	40	0		
DC014B	Center	40	70		
DC015	Altory	40	42		
DC010 DC017	Garfield	40	42		
2001/					

Precinct ID #	Precinct Name	Senate Dist#	Pop.	Absolute Deviation	Rel Dev
DC018	Pleasant Valley	40	72		
DC018	Jennings	40	257		
DC019	Custer	40	44		
DC021	Summit	40	21		
DC022	Bassettville	40	45		
DC023	Cook	40	49		
DC024	Prairie Dog	40	48		
DC025	Dresden	40	171		
DC026	Lyon	40	32		
DC027	Allison	40	49		
GH001	Allodium	40	70		
GH002	Indiana	40	44		
GH003	Graham	40	68		
GH004	Pioneer	40	48		
GH005	Nicodemus	40	69		
GH006	Hill City #2	40	1,261		
GH007	Hill City #3	40	500		
GH008	Hill City #1	40	346		
GH009	Gettysburg	40	94		
GH010	Morland Northeast Precinct	40	19		
GH011	Morland Northwest Precinct	40	2		
GH012	Morland South Precinct	40	209		
GH013	Solomon	40	97		
GH014	Millbrook	40	174		
GH015	Bogue	40	229		
GH016	Wildhorse	40	99		
GH017	Morlan	40	125		
GH018	Нарру	40	100		
GH019	Bryant	40	191		
G0001	Grinnell	40	594		
G0002	Grainfield	40	522 343		
G0003	Payne	4 0 4 0	1,421		
G0004	Baker Gove	40	232		
GO005 GO006	Gaeland	40	72		
G0000 G0007	Lewis	40	33		
G0007 G0008	Jerome	40	158		
G0009	Larrabee	40	93		
LG001	Oakley #1	40	1,383		
LG001	Oakley #2	40	986		
LG002	Monument	40	162		
LG003	Winona	40	331		
LG005	McAllaster	40	29		
LG005	Western	40	55		
LG000	Russell Springs	40	92		
LG007	Logansport	40	19		
LG009	Elkader	40	20		
LG010	Augustine	40	34		
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Precinct ID #	Precinct Name	Senate Dist#	Pop.	Absolute Deviation	
LG011	Paxton	40	31		
LG012	Lees	40	29		
RA001	Rocewood	40	400		
RA002	McDonald City	40	187		
RA003	Driftwood	40	133		
RA004A	Herl**	40	277		
RA004B	South Herl*	40	18		
RA005	Herndon City	40	226		
RA006	Ludell	40	164		
RA007	Union	40	62		
RA008	Achilles	40	79		
RA009	Jefferson	40	39		
RA011	Center	40	404		
RA012	Atwood	40	30		
RA013	Atwood Precinct #2	40	931		
RA014	Atwood Precinct #1	40	652		
RA015	Mirage	40	61		
SC001	Beaver	40	324		
SC002	Michigan	40	145		
SC003	Keystone	40	142		
SC004	Scott	40	283		
SC005	Scott City Ward 1	40	999		
SC006	Scott City Ward 2	40	919		
SC007	Scott City Ward 3	40	1,106		
SC008A	Scott City Ward 4**	40	991		
SC008B	Scott City Airport*	40	34		
SC009	Isbel	40	158		
SC010	Valley	40	345		
SC011	Lake	40	125		
SD001	Prairie Dog	40	73		
SD002	Sheridan	40	335		
SD003	Union	40 40	47 25		
SD004 SD005	Adell	40	25 64		
SD005 SD006	Bow Creek Parnell	40	131		
SD000 SD007	Bloomfield	40	57		
SD007 SD008	Logan	40	150		
SD008 SD009	West Kenneth	40	807		
SD009 SD010	East Kenneth	40	831		
SD010 SD011	Valley	40	122		
SD011 SD012	East Saline	40	88		
SD012 SD013	West Saline	40	122		
SD013	Spring Brook	40	135		
SD014 SD015	Solomon	40	256		
SH001	Grant	40	136		
SHOO1 SHOO2	Voltaire	40	292		
SH002 SH003	Shermanville	40	40		
SH003	Llanos	40	64		

Precinct ID #	Precinct Name	Senate Dist#	Pop.	Absolute Deviation	
SH005	Union	40	71		
SH006	Washington	40	127		
SH007	Itasca	40	331		
SH008	Goodland Ward 4	40	1,282		
SH009A	Goodland Ward 1**	40	1,482		
SH009B	Goodland Exclave*	40	7		
SH010	Goodland Ward 2	40	1,366		
SH011	Goodland Ward 3	40	943		
SH012	Logan	40	234		
SH013	Lincoln	40	138		
SH014	State Line	40	105		
SH015	Kanorado City	40	254		
SH016	McPherson	40	61		
SH017	Smoky	40	99		
SH018	Iowa	40	58		
TH001	Barrett	40	142		
TH002	Rovohl	40	157		
TH003	Wendell	40	86		
TH004	Smith	40	231		
TH005	Lacey	40	147		
TH006	East Morgan	40	301		
TH007	Colby Ward 1	40	1,127		
THOOSA	Colby Ward 2**	40	980		
TH008B	Colby Exclave*	40	0		
TH009A	Colby Ward 3**	40	1,570		
TH009B	Colby Exclave*	40	. 0		
TH010A	Colby Ward 4**	40	1,482		
TH010B	Colby East city part*	40	. 89		
TH010C	Colby Exclave*	40	0		
TH011A	West Morgan**	40	331		
TH011B	Rural Enclave*	40	0		
TH012	East Hale	40	148		
TH013	West Hale	40	393		
TH014	Kingery	40	109		
TH015	Summers	40	220		
TH016	North Randall	40	102		
TH017	Menlo	40	111		
TH018	South Randall	40	287		
WA001	Weskan	40	376		
WA002	Sharon Springs #2	40	385		
WA003	Sharon Springs #1	40	862		
WA004	Wallace	40	206		
WA005	Harrison	40	104		
WH001	Precinct #3	40	745		
WH002	Precinct #1	40	952		
WH003	Precinct #2	40	1,044		
	"		•		

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Deviation Report Senate

Page 71

Precinct ID #

Precinct Name

Senate Absolute Rel
Dist# Pop. Deviation Dev

District Population Total = 50,212 (7,124) (12.4)%

State Population Grand Total = 2,293,445

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Req. #

1988 CENSUS KANSAS SENATE DISTRICTS

Dist	: #	Population	Deviation	%	Deviation
	1	53,924	(3,412)		(6.0)
	2	53,727	(3,609)		(6.3)
	3	52,949	(4,387)		(7.7)
	4	45,143	(12, 193)		(21.3)
	5	56 , 775	(561)		(1.0)
	6	56,335	(1,001)		(1.7)
	7	55 , 497	(1,839)		(3.2)
	8	56,829	(507)		(0.9)
	9	114,221	56,885		99.2
	10	82,070	24,734		43.1
	11	67,085	9,749		17.0
	12	57 , 387	51		0.1
	13	53,855	(3,481)		(6.1)
	14	54,408	(2,928)		(5.1)
	15	52 , 735	(4,601)		(8.0)
	16	61,341	4,005		7.0
	17	50,928	(6,408)		(11.2)
	18	50,276	(7,060)		(12.3)
	19	44,752	(12,584)		(21.9)
	20	58,024	688		1.2
	21	56,405	(931)		(1.6)
	22	46,210	(11, 126)		(19.4)
	23	49,583	(7,753)		(13.5)
	24	57,495	159		0.3
	25	60,262	2,926		5.1
	26	63,777	6,441		11.2
	27	75,221	17,885		31.2
	28	59,901	2,565		4.5
	29	46,806	(10,530)		(18.4)
	30	67,656	10,320		18.0
	31	54,452	(2,884)		(5.0)
	32	58,026	690		1.2
	33	52,865	(4,471)		(7.8)
	34	52,568	(4,768)		(8.3)
	35	49,199	(8,137)		(14.2)
	36	48,409	(8,927)		(15.6)
	37	52,849	(4,487)		(7.8)
	38	57,075	(261)		(0.5)
	39	56,213	(1,123)		(2.0)
	40	50,212	(7, 124)		(12.4)

TOTAL

2,293,445

IDEAL DISTRICT

57,336

1988 CENSUS KANSAS SENATE DISTRICTS

Dist # Population Deviation % Deviation

Mean Deviation	6,855	12.0
Deviation Smallest District	(12,584)	(21.9)
Deviation Largest District	56,885	99.2
Overall Deviation	69,469	121.1
No. dist > 5% deviation	8	8
No. dist. > -5% deviation	20	19

1988 State Census Johnson County Senate Districts

Dist	#	Population	Deviation	%	Deviation
	7	55,497	(1,839)		(3.2)
	8	56,829	(507)		(0.9)
	9	114,221	56,885		99.2
	10	82,070	24,734		43.1
	11	67,085	9,749		17.0
TOTAL Populat	ion	308,617			
Mean Deviatio	n		18,743		32.7
Deviation Sma	lle	st District	(1,839)		(3.2)
Deviation Lar	ges	t District	56,885		99.2
Overall Devia	tio	n	58,724		102.4
No. dist > 5%	de	viation	3		3
No. dist. > -	·5% (deviation	0		0

1988 State Census Sedgwick County Senate Districts

Dist #	Population	Deviation	%	Deviation
26	63,777	6,441		11.2
27	75,221	17,885		31.2
28	59,901	2,565		4.5
29	46,806	(10,530)		(18.4)
30	67 , 656	10,320		18.0
31	54,452	(2,884)		(5.0)
TOTAL Population	367,813			
Mean Deviation		8,438		14.7
Deviation Smalles	st District	(10,530)		(18.4)
Deviation Largest	t District	17,885		31.2
Overall Deviation	n	28,415		49.6
No. dist > 5% dev	viation	3		3
No. dist. > -5% of	deviation	2		1

1988 State Census Shawnee County Senate Districts

Dist #	Pop	Deviation	% Deviation
	18 50,276	(7,060)	(12.3)
	19 44,752	(12,584)	(21.9)
	20 58,024	688	1.2
TOTAL Populati	on 153,052	2	
Mean Deviation		6,777	11.8
Deviation Smal	lest District	(12,584)	(21.9)
Deviation Larg	est District	688	1.2
Overall Deviat	ion	13,272	23.1
No. dist > 5%	deviation	0	0
No. dist. > -5	% deviation	2	2

1988 State Census Wyandotte County Senate Districts

Dist #	Pop	Deviation	% Deviation
	4 45,143	(12,193)	(21.3)
	5 56,775	(561)	(1.0)
	6 56,335	(1,001)	(1.7)
TOTAL Popula	tion 158,253		
Mean Deviation	on	4,585	8.0
Deviation Sm	allest District	(12,193)	(21.3)
Deviation La	rgest District	(561)	(1.0)
Overall Devi	ation	12,754	22.3
No. dist > 5	% deviation	0	0
No. dist. >	-5% deviation	1	1

1978 CENSUS KANSAS SENATE DISTRICTS

Dict	44	Donulation	Deviation %	Deviation
Dist	# 1	Population	Deviation % 1,370	2.3
	1 2	60,352 60,169	1,187	2.0
	3	60,678	1,696	2.9
	4	60,719	1,737	2.9
	5	60,134	1,152	2.0
	6	60,451	1,469	2.5
	7	60,522	1,540	2.6
	8	60,373	1,391	2.4
	9	60,479	1,497	2.5
	10	60,809	1,827	3.1
	11	60,363	1,381	2.3
	12	60,804	1,822	3.1
	13	60,714	1,732	2.9
	14	60,075	1,093	1.9
	15	59,519	537	0.9
	16	58,697	(285)	(0.5)
	17	59,117	135	0.2
	18 19	60,141	1,159	2.0 1.4
	20	59,780 60,113	798 1,131	1.9
	21	59,927	945	1.6
	22	58,194	(788)	(1.3)
	23	57,747	(1,235)	(2.1)
	24	59,051	69	0.1
	25	58,678	(304)	(0.5)
	26	57,557	(1,425)	(2.4)
	27	57,127	(1,855)	(3.1)
	28	57,201	(1,781)	(3.0)
	29	57,134	(1,848)	(3.1)
	30	57,618	(1,364)	(2.3)
	31	57,690	(1,292)	(2.2)
	32	57,066	(1,916)	(3.2)
	33	57,201	(1,781)	(3.0)
	34 35	57,024 59,225	(1,958) 243	(3.3) 0.4
	36	59,225 57,431	(1,551)	(2.6)
	-2 37	57,185	(1,797)	(3.0)
	38	57,727	(1,255)	(2.1)
	39	56,959	(2,023)	(3.4)
	40	57,511	(1,471)	(2.5)

TOTAL 2,359,262

IDEAL DISTRICT 58,982

EXHIBIT C

1978 CENSUS KANSAS SENATE DISTRICTS

Dist # Population Deviation % Deviation

Mean Deviation	1,296	2.2
Deviation Smallest District	(2,023)	(3.4)
Deviation Largest District	1,827	3.1
Overall Deviation	3,850	6.5
No. dist > 5% deviation	0	0
No. dist. > -5% deviation	0	0

	ApprovedDate	
MINUTES OF THE <u>Senate</u> COMMITTE	E ON Legislative and Congressional	Apportionmen
The meeting was called to order by	Senator Vidricksen Chairperson	at
3:10 maxx/p.m. on January 25 All members were present except:		f the Capitol.
Committee staff present: Arden Ensley - Revisor Raney Gilliland - Research Mary Galligan - Research		

Conferees appearing before the committee:

Robert Coldsnow - Legislative Counsel

MINUTES OF SENATE APPORTIONMENT COMMITTEE

Senator Vidricksen, Chairperson, called the meeting to order for the purpose of reviewing the provisions of the Kansas Constitution and any case law or other pertinent information regarding legislative reapportionment.

Senator Vidricksen asked Mr. Ensley, Revisor of Statutes, to review the current provisions of section 1 of article 10 of the Kansas Constitution relating to the apportionment of districts of members of the houses of the legislature together with any background information that might be of assistance. Mr. Ensley explained that prior to the last amendment of this section the constitution had required that the representative and senatorial districts be apportioned in the regular session of the legislature in 1979 and at its regular session every 10th year thereafter. He explained that the section was amended to provide that "At its regular session in 1989, the legislature shall by law reapportion the state representative districts, the state senatorial districts or both the state representative and senatorial districts upon the basis of the latest census of the 1987 Session Laws of Kansas. At its regular session in 1992, and at its regular session every tenth year thereafter, the legislature shall by law reapportion the state senatorial districts and representative districts on the basis of the population of the state as established by the most recent census of population taken and published by the United States bureau of the census. . "

Mr. Ensley pointed out that the constitution appeared to provide an alternative by stating that the legislature shall reapportion the state representative districts, state senatorial districts or both state representative and state senatorial districts in 1989. Mr. Ensley stated although there were no cases directly in point that based upon such case law as was available and other factors involved in his opinion it would be safer to have the districts of the senate reapportioned in 1989.

Chairman Vidricksen stated that this was one of the basic questions which must be decided by the committee and asked for discussion. Senator Steineger stated that inasmuch as members of the senate would not be required to run for office prior to the redistricting of the senate in 1992, that the reapportionment of senate at this time would be little more than a futile act. He

Unless specifically noted, the individual remarks recorded herein have not been transcribed verbatim. Individual remarks as reported herein have not been submitted to the individuals appearing before the committee for editing or corrections.

Page _1_ of ____

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CONTINUATION SHEET

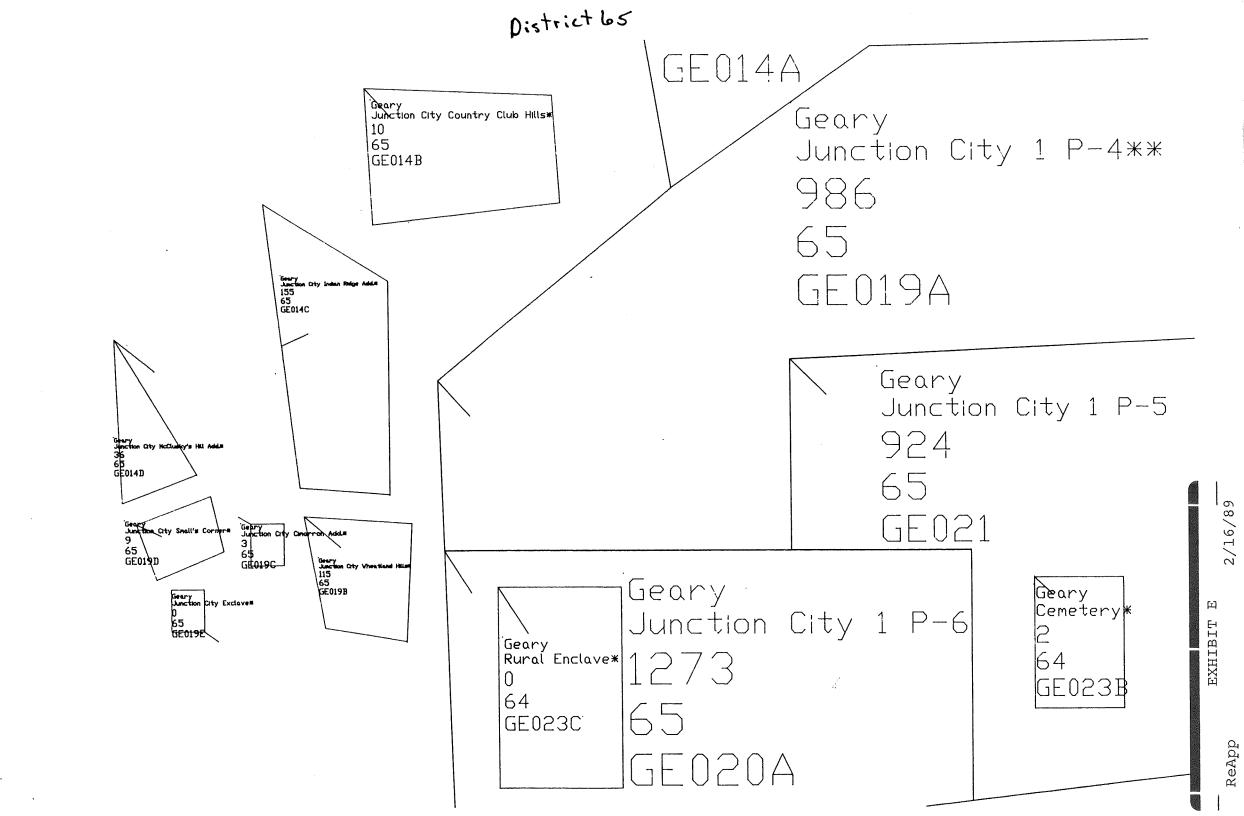
pointed out that redistricting at this time could change the composition of certain districts in that it could change the ratio of urban to rural constituents. Senator Parrish raised the question as to whether if the senate were reapportioned, incumbents would be representing the districts as constituted when elected or would be representing the districts as reapportioned. Senator Johnston also expressed concern whether an incumbent senator would continue to represent the constituents in the area from which the senator was elected or would represent constituents within the district as reapportioned. He then asked if inasmuch as senators will not run for election in 1990 reapportionment could not be delayed until the regular session in 1991. Mr. Ensley stated that the constitutional provision specifically provided that "bills reapportioning legislative districts shall . . . be effective for the next following election of legislators and thereafter until again reapportioned."

Senator Yost asked what the effect upon the validity of the districts of members of the state board of education would be if the senatorial districts were not now reapportioned. Mr. Coldsnow responded that the requirements of the federal constitution concerning one person, one vote applied to other elective offices in the same manner as to houses of the legislature. He also pointed out that the districts of members of the board of education had not been changed since the last reapportionment of the senate and the courts have recognized the "once a decade rule" as being a reasonable maximum for reapportionment in all such districts.

Senator Francisco asked if senatorial districts were reapportioned this year if senators should run for office in 1990. Chairman Vidricksen responded that this could only be done through amendment of the constitution. Senator Bond asked if even though the committee were not certain that reapportionment of senatorial districts were absolutely mandated in 1989, is it advisable to run the risk of forcing the courts to reapportion board of education districts if it was determined that reapportionment was necessary and the legislature failed to act?

After further discussion by members of the committee, Senator Bond moved that the committee proceed with the development of a bill for the reapportionment of senatorial districts in 1989. Senator Yost seconded the motion. Chairman Vidricksen asked if there was any discussion on the motion. Senator Steineger stated that for the record he wanted to say that "in my opinion, this is an exercise in futility and we are going to have to re-do everything when we get the federal census anyway. I don't think the state school board is a problem. It is only a problem if someone cares to make it a problem which I doubt if anyone ... will bring a lawsuit on the state schools."

After a brief discussion, Chairman Vidricksen called for a vote upon the proposition and announced that the motion had carried. The meeting was adjourned at 4:17 p.m.



PROPOSED GUIDELINES OR CRITERIA For Redistricting State Senate Districts - 1989 Session

- 1. Efforts should be made to make the population of the districts as even numerically as possible.
- 2. Deviations should not exceed plus or minus 5% with the ideal district figure of 57,336. (Deviation plus or minus 2,867 overall 5,734. Range would be 54,469 to 60,203.
- 3. The "building blocks" to be used for drawing senatorial districts shall be county lines, or other natural boundaries, precincts within cities and townships outside cities: Precinct lines have been established by election officials and the 1988 census figures have been tabulated by precinct and townships.
- 4. Senatorial districts lines and boundaries should be easy to identify and easy to understand by the voters.
- 5. Care should be taken to insure the integrity of exisiting political boundaries as much as is practicable.
- 6. The districts should be numerically contiguous.
- 7. There should be recognition of similarities of interest. Social, cultural, racial, ethnic and economic interests common to the population of the area which are probably subjects of legislative action, generally termed "community of interest", should be considered.
- 8. Districts should not be drawn to protect or defeat an incumbent Senator.
- 9. The basis for Senate reapportionment will be the 1988 Kansas Census as certified to the Kansas legislature by the Secretary of State pursuant to L. 1987, Ch. 61 and Article 10, Sec. 1(a) of the Constitution of the State of Kansas. These figures are the most recent available in Kansas.
- 10. Fair and effective representation is the basic aim of legislative and congressional apportionment.

and that both of them occurred within a period of two (2) years immediately preceding the crime charged. For the purpose of subsection (1) (b) worthless checks bearing the same date shall be presumed to have been given the same day. Any complaint, information or indictment charging a violation of this section shall allege that the defendant feloniously committed the crime.

"(3) Habitually giving worthless checks is a class D felony.";

By renumbering original sections 2 and 3 as sections 3 and 4, respectively; Also on page 2, in line 60, by inserting after "21-3707" the following: "and 21-3708"; also in line 60, by striking "is" and inserting "are";

In the title, in line 17, by inserting after "21-3707" the following: "and 21-3708"; also in line 17, by striking "section" and inserting in lieu thereof "sections"; and the bill be passed as amended.

SB 117 not be passed.

REPORT ON ENROLLED BILLS

SR 1810 reported correctly enrolled, properly signed and presented to the Secretary of Senate on February 5, 1979.

APPOINTMENTS BY THE GOVERNOR FOR CONFIRMATION BY THE KANSAS SENATE

In accordance with Senate Rule 58, the following nominations and appointments now appearing on the "Appointment Consent Calendar" for the fifth legislative day, were considered on a bulk roll call vote:

Technical Professions Board: K.S.A. 74-7004

Roy E. Calvin, term expires June 30, 1980 Robert Evans, term expires June 30, 1979 Doug Flatt, term expires June 30, 1980 Ralph Ricklefs, term expires June 30, 1979 Edward Salguero, term expires June 30, 1979

On roll call, the vote was: Yeas 38, nays 0; present and passing 0; absent or not voting 2.

Yeas: Allegrucci, Angell, Arasmith, Berman, Burke, Chandler, Chaney, Crofoot, Doyen, Feleciano, Francisco, Gaar, Gaines, Gannon, Harder, Hayden, Hein, Hess, Janssen, Johnston, Kerr, McCray, Meyers, Morris, Mulich, Norvell, Parrish, Pomeroy, Rehorn, Reilly, Rogers, Simpson, Smith, Sowers, Steineger, Talkington, Vermillion, Werts.

Absent or not voting: Warren, Winter. The appointments were confirmed.

ORIGINAL MOTION

Senator Morris requested unanimous consent to allow a special report submitted by the Committee on Legislative, Judicial and Congressional Apportionment to be published in the Journal of the Senate.

Consent was granted, and the report is printed as follows:

SPECIAL REPORT OF THE COMMITTEE ON LEGISLATIVE, CONGRESSIONAL AND JUDICIAL APPORTIONMENT

The Committee on Legislative, Congressional and Judicial Apportionment makes the following report and recommendations on SB 220:

The Committee immediately commenced hearings and meetings for the purpose of presenting at the regular session of 1979 a bill reapportioning the Senate districts in accordance with the mandate of Art. 10, § 1(a) of the Kansas Constitution. Oral and written presentations were made to the Committee by members of the public including the Kansas Coalition on Reapportionment which involves the League of Women Voters, Common Cause, American Civil Liberties Union and the Women's Political Caucus. A spokesman for the Kansas Coalition on Reapportionment also represented to the Committee that the Coalition meetings



have also included other citizens who are interested in reapportionment. Standards for reapportionment as established by the Kansas Coalition for Reapportionment and the rationale for such standards were duly and thoroughly discussed and considered by the members of the Committee in determining guidelines and criteria to be considered by the Committee in the development of senatorial reapportionment plans and this bill. Notice of the Committee's meetings and hearings was given in accordance with law, rules of the Senate and custom and procedure of the Committee.

Criteria for Reapportionment:

Having considered the oral and written presentations, pertinent provisions of the Constitution of the United States and the Constitution and statutes of the state of Kansas, the relevant case law expressed in Judicial decisions and sources in the field of reapportionment, the following are the criteria developed and used by the Committee in formulating plans for reapportionment of the Senate legislative districts in Kansas and are recommended as the criteria to be used by the Senate in considering SB 220:

- 1. As required by the U. S. Constitution and the case law of both the state and federal courts interpreting the same, the districts should be numerically equal in population as nearly as practicable and the population of Senate districts should be within plus or minus 5% of the ideal population (which is 58,982) except in unusual circumstances. Any deviation from the ideal population should have justification and should be in writing. Kansas is one of the relatively less populated states and population of Senate districts in Kansas is relatively small. The plus or minus 5% population variance guideline permits a reasonable equality in the Senate districts since the variance in the number of persons within this guideline permits a practical attainment of numerical equality especially when other factors such as the relatively large expanse of geographical area contained in Kansas districts in relation to population are considered.
- 2. A district should be easily identifiable and an easily understandable district by the voters.
- 3. The basis for Senate reapportionment should be the 1978 Kansas Agricultural Census figures which are the most recent available in Kansas. Census figures have been compiled within basic units such as townships, precincts, wards as well as within city limits and county boundaries. Many of these units use prominent natural or man-made geographic features as boundaries. Thus following rather than disregarding these census divisions will aid in establishing actual, well-defined Senatorial districts easily identifiable and easily understandable to the voters.

The "Comparison of 1970 Federal Census with 1978 Census, By Counties" compiled by the Kansas Legislative Research Department (December 5, 1978) shows a 4.89% gain over 1970 U. S. Census figures for Kansas. Subsequent corrections in addition increased the population figures slightly from 2,358,993 to 2,359,262 (an increase of 269) which would make the percentage increase 4.90%. In the January 22, 1979, issue of U. S. News and World Report at page 6, there is a chart in which 1970 U. S. Census figures for each state and the latest estimates for each state are compared. The chart shows the latest U. S. Census estimate for Kansas as 2,348,000 and gives Kansas a 4.4% growth from 1970 to the latest census estimates. The article does not indicate the date of the latest U. S. Census Bureau figures and only identifies them as "a new Census Bureau estimate". When the 1978 state agricultural census figure of 2,359,262 is compared to the estimate in the U. S. News and World Report article it appears that the overall total figures for the state are within a reasonable tolerance for such enumerations (0.48% above the latest census estimate).

4. The territory included within a district should be as compact as possible and contiguous. In working with this criteria or guideline the Committee took into account the availability and facility of transportation and communication between the people in a proposed district, between the people and candidates in the district and between the people and their elected representatives.

- 5. Consideration was prosecuted to have a wait implement other senses existing political minimum existing political minimum.
- 6. The integrals mike the served so far as presentation
- 7. There about he raeconomic interests symitasubjects of legitizene where be considered in amounts excluded from a paragrammic should be राष्ट्रामानामानं न्या and effective स्ट्रान्डक्नम्(प्राप्त legislame approximation common to an antique sites and those comments as as same transport के असे देव सिंहा the same media of committee were made to the Continuing integrity of countries and a formation of distribution in a ries define policima securio Furthermore, erganismone along local political estimate, and city lines in sequentia

8. Districts will not be legislator (Sensors).

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Reapportunity the worth

The legal descriptions of the Maps delineating them forther forth in Approximate the state of th

The reason was a surface application of the investigation distincts together with a wife and

- 5. Consideration was given to growth and population trends where such trends seemed to have a valid historical basis. Such considerations being used to implement other criteria or guidelines, primarily with respect to integrity of existing political subdivisions.
- 6. The integrity and priority of existing political subdivisions should be preserved so far as practicable.
- 7. There should be recognition of similarities of interest, and social and economic interests common to the population of the area which are probable subjects of legislative action, generally termed a "community of interests", should be considered in determining whether the area should be included within or excluded from a proposed district in order that all of the citizens of the district should be represented reasonably, fairly and effectively since the achieving of fair and effective representation for all citizens is concededly the basic aim of legislative apportionment. Examples of such interests, among others, are those common to an urban area, a rural area, an industrial area or an agricultural area and those common to areas where people share similar living standards, use the same transportation facilities, have similar work opportunities, or have access to the same media of communication relevant to the election process. Presentations were made to the Committee urging adherence to the criteria of maintaining the integrity of counties and cities, and deploring needless division thereof in the formation of districts. It is clear that in many situations county and city boundaries define political, economical and social boundaries of population groups. Furthermore, organizations with legitimate political concerns are constituted along local political subdivision lines. Therefore, unnecessary division of county and city lines in reapportionment should be avoided.

8. Districts will not be intentionally drawn to protect or defeat an incumbent legislator (Senator).

As to all of the foregoing criteria used by the Committee and recommended to the Senate as a whole, their applicability, priority and scope, other than population equality, depend on circumstances indigenous to the area under consideration. To the extent required by the U. S. Constitution, population equality controlled and was always considered by the Committee insofar as possible and practical.

Consideration of plans submitted to the Committee:

Various individual legislators, local governmental groups and private groups or individuals submitted suggestions or plans for all or a portion of the state. The Committee kept foremost in mind that the Legislature is responsible for enacting a reapportionment plan and this cannot be delegated to others or assumed by them.

All of the suggestions or other reapportionment plans submitted to the Committee have been carefully considered.

Many of the plans and proposals contained valuable suggestions for solving specific problems and all plans and proposals submitted were considered carefully in connection with the preparation of the recommendations contained in this bill. Proper weight was given to the reasons underlying all such plans and proposals. However, innumerable districts ideal for particular communities can be constructed if each is considered in isolation but when the entire state is divided into a specified number of districts, that which may appear ideal for one place or another must be subordinated to the goal of fair and reasonable apportionment of the whole state. That is the goal sought and upon which the recommendations to the Senate contained in this bill are based.

Reapportionment plan recommended for adoption by the Senate:

The legal descriptions of the recommended districts are contained in SB 220. Maps delineating these districts are contained in Appendix A and statistics are set forth in Appendix B.

The reasons underlying the formation of all of the Senatorial districts was the application of the recommended criteria set forth above. A brief description of the districts together with some of the specifics used which led to their formation are

reported below. Formation of district lines was a complex task and innumerable decisions had to be made at each stage of the process. In many instances several false starts were necessary before a district could be formed which reasonably conformed with the criteria which would not interfere with the reasonable formation of adjacent districts. As the formation process proceeded it was often necessary to go back to previously formed districts and readjust the boundaries to solve some theretofore unforeseen difficulty.

Senate Districts

District 1: Counties of Doniphan, Brown, Atchison and Jackson and the northwest four townships of Jefferson County. This district is very similar to the existing district and the four townships in Jefferson County were attached to this district to bring the population as close as practicable to the ideal population. These townships as well as most of the rest of the district are rural in economic interests and the four townships in Jefferson County lie mostly to the northwest of a large body of water known as Perry Reservoir which tends to act as a barrier to the area east of it. The district is now easily identifiable and understandable by the voters and is as compact as possible and contiguous.

District 2: City of Lawrence and all of Douglas County except the three southem townships thereof. This district is easily identifiable and understandable by the voters as it includes the city of Lawrence and the six townships surrounding the city in the northern part of the county. These six townships were included for purposes of bringing the population as near to the ideal population as practicable and reasonable. The district includes those townships surrounding Clinton Reservoir and the Wakarusa Valley and the area north thereof in the county and they have a community of interests, especially in the way they are developing. The area is as compact as possible and contiguous and is contained within one county. The southern three townships of Douglas County have a community of interests more similar to the district to the south to which they are attached and were excluded from Douglas County and added to District 11 as practical solution to meet the equality of population requirement as nearly as practicable.

District 3: Leavenworth County and the southeastern half of Jefferson County. The county of Leavenworth is intact and most of the area of Jefferson County lies to the east of Perry Reservoir which forms a natural barrier north and south through much of Jefferson County. The eastern part of Jefferson County attached to this district is similar in many respects to Leavenworth County and has a community of interests with Leavenworth County. The southwestern part of Jefferson County included in this district is along corridors of travel from the cities of Leavenworth and Lansing to the state capitol at Topeka. The district is as compact as possible and contiguous. Jefferson County surrounding the southern part of Perry Reservoir has a community of interests which is somewhat different from the northwestern part of the county. The integrity and priority of existing political subdivisions has been preserved so far as practicable.

Districts 4, 5, and 6: All of Wyandotte County. District lines within the county make the districts easily identifiable and easily understandable by the voters. They follow major thoroughfares and are drawn along relatively straight lines which are clearly identifiable by the residents of the county. The districts are as compact as possible and contiguous and the integrity and priority of existing political subdivisions has been preserved so far as practicable. For these three districts the deviation from highest to lowest population is 0.9%.

Districts 7, 8, 9 and 10: All of Johnson County except the southern six townships. The 14,193 residents in the southern tier of six townships in Johnson County are included in a district to the south made up of portions of Douglas, Osage, Miami and all of Franklin County. The districts themselves are as nearly equal as practicable while maintaining the integrity of the existing city boundaries and vary from a +2.4% to +3.1% from the ideal population figure. There are sixteen cities in this north portion of Johnson and city lines were broken in only two cities: Overland Park (population 82,400) which had to be divided among districts

7, 8 and 9 because of it la and one precinct of the cut district 7 for population en possible and contiguous and city boundary lines.

District 11: Franklin Coneastern half of Osage Consouthern tier of six town ship
of Miami County. The word
approximately 14,000 proph
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of the district is generally
slightly to maintain the integ
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District 12: Allen Bourhin County and the southeastern its present boundaries case. Anderson County and pura population shift and to make division of Miami and Andersoable major arterial thorocal understandable district 121 interests and similar comm.

District 13: Cherokee Care townships thereof. This disers townships (Osage and Sheer population of the district as nearly as practicable to the state the Cherokee lowlands as it is a north-south highway factions as north-south highway factions community of interests. The stable for the voters and the two possible and contiguous. The sions has been preserved as

District 14: Neosho and a Crawford County and the visy gomery County. The district is the area and contains there was which all have a similar common of 10,000 to 15 CM C. Coffeyville. These communities involved with the area is familie easily understandable by the necessary to shift population is Montgomery County was a jump.

District 15: Chautanese File County (except the case of Case Anderson and castern had refer of population deficiency of also also necessary to more more and 0.9% of the ideal payments astern part of Courty County of the ideal payments of the

7, 8 and 9 because of its large population and extensive north-south dimensions and one precinct of the city of Merriam shifted from district 10 and placed in district 7 for population equalization purposes. The districts are as compact as possible and contiguous and irregularity of district lines reflects the irregularity of city boundary lines.

District 11: Franklin County, the northern tier of townships in Osage County, eastern half of Osage County, southern tier of townships of Douglas County and southern tier of six townships of Johnson County and the northwest four townships of Miami County. The southern tier of six townships in Johnson County contain approximately 14,000 people and are included in this district to aid in equalization of population as nearly as practicable. These townships have a somewhat rural community of interests as does the rest of this district. The western portion of the district is generally bounded by a major traffic thoroughfare (adjusted slightly to maintain the integrity of existing political subdivisions, e.g. townships) making it easily identifiable and easily understandable by the voters. Otherwise, the district generally follows the existing district but reflects the eastward population shift and is as compact as possible and contiguous.

District 12: Allen, Bourbon and Linn Counties and the eastern half of Anderson County and the southeastern half of Miami County. The district is very similar to its present boundaries except that Woodson County and the western half of Anderson County and parts of Crawford County were deleted to recognize the population shift and to make the population as near the ideal as practicable. The division of Miami and Anderson Counties follows insofar as possible and practicable major arterial thoroughfares which will give an easily identifiable and easily understandable district for the voters. These counties have a community of interests and similar economic activities.

District 13: Cherokee County and Crawford County excepting the northwest two townships thereof. This district is very similar to the existing district except two townships (Osage and Sherman) were added in order to aid in adjustment of population of the districts in the southeast part of the state to make population as nearly as practicable to the ideal population. Osage township is associated with the Cherokee lowlands as is practically all of the district. Sherman township is on a north-south highway facilitating travel to the rest of the district. This district has basically an industrial, mining and correlated farming economy and shares a community of interests. The district is easily identifiable and easily understandable for the voters and the territory included within the district is as compact as possible and contiguous. The intergrity and priority of existing political subdivisions has been preserved so far as practicable.

District 14: Neosho and Labette Counties, the northwest two townships of Crawford County and the city of Coffeyville and Cherokee Township of Montgomery County. The district is as close as practicable to the ideal population for the area and contains three medium size cities (Chanute, Parsons and Coffeyville) which all have a similar community of interests and are in the general population range of 10,000 to 15,000. Cherokee township includes the urban fringes of Coffeyville. These communities have a similarity of legislative interests and are involved with the area's farming economy. The district is easily identifiable and easily understandable by the voters and is compact and contiguous. It was necessary to shift population to the east into this district and moving that part of Montgomery County was a practical solution.

District 15: Chautauqua, Elk, Wilson and Woodson Counties and Montgomery County (except the city of Coffeyville and Cherokee Township), western half of Anderson and eastern half of Coffey County. This district had the greatest amount of population deficiency of the existing districts in southeast Kansas and it was also necessary to move some population to the east. It has a population of within 0.9% of the ideal population. The western part of Anderson County and the eastern part of Coffey County contained in this district are generally bounded to

the east and west respectively by major thoroughfares which will aid in making the district easily identifiable and easily understandable by the voters. It now contains all of the Chautauqua Hills area of the state and center part of the surrounding Osage Questes. There appears to be absolute similarity of a community of interests and the economy is basically that of farming and ranching. A major easily identifiable thoroughfare runs north-south through the district giving easy access to the major population centers of the district.

District 16: Butler and Greenwood Counties and the western half of Coffey County. This district is basically the same as the existing district except for the eastern part of Coffey County which is deleted for the purposes of maintaining as near as practicable an ideal population. As mentioned above the division of Coffey County is generally as near as practicable along a major traffic artery and is bounded on the north by a major freeway giving an easily identifiable and easily understandable district for the voters. This district has very similar community of interests and is basically a ranch, oil and farming community.

District 17: Chase and Lyon Counties, northeastem half of Marion County, west central and southwest portions of Osage County and southeast half of Morris County. This district is similar in area to the existing district except that the boundaries have been shifted on the east and west to reflect the eastern movement of the population and to make the district as nearly equal to the ideal population as is practicable. This district is as compact as possible for the sparse population and is contiguous. The district has a community of interests in the farming and ranching areas. Township 2 of Morris County is retained with the city of Council Grove to maintain a community of interests surrounding Council Grove Lake since the city of Council Grove owns property in the area of the lake upon which many of the residents reside.

Districts 18, 19 and 20: Shawnee County. The existing district have been adjusted to bring all three districts totally within the boundaries of Shawnee County. The three districts within the county have been drawn to within one-half of one percent of population variance. The district are as compact as possible and contiguous and are generally drawn along major thoroughfares and other easily identifiable boundaries to make the district easily understandable by the voters. The districts also represent a community of interests within the county in so far as practicable and possible.

District 21: Wabaunsee, Pottawatomie, Marshall and Nemaha Counties, the north half of Riley County and that part of Riley County to the east and south of the Kansas River, that part of Geary County southeast of the Kansas River, the northwest half of Morris County and the townships of Lyon and Union in Dickinson County. Riley County is no longer broken into three separate districts and no county in this plan is broken more than two ways although prior court ordered redistricting had split more than one county into three separate senatorial districts. The district is more compact than the original district boundaries. The entire district has a very similar community of interests in farming and ranching and the city of Herrington is brought into the district in the southwest so that the southwest part of the district now has its trade center in this district. Practically all the rural area of Riley County is now with a district which has very similar community of interests.

District 22: That part of Geary County northwest of the Kansas River, and the southern portion of Riley County west and north of the Kansas River. This district is a small and compact district and is contiguous. It contains two medium-sized cities which historically have had a community of interests and have been included within the same district. The district is easily identifiable and understandable by the voters and generally follows a natural barrier to the southeast and county lines to the west, and easily identifiable boundary to the north and a natural barrier of a large reservoir to the northeast.

District 23: Washington, Cloud, Clay, Ottawa and Dickinson Counties except

the townships of Lyon and represents a rural economy have a community of interescenters for these areas. The avoid splitting Riley County existing political subdivision cable and a community of ir light of keeping the populated district begins to show the exin sparsely settled areas of the community of the settled areas
District 24: Lincoln, Ellipreviously been split into two County has now been added population as near as practice County. It has one-tenth of a tion. The district is as comparable and easily understandable district are preserved with the Salina and the integrity and preserved.

District 25: McPherson co. Harvey County and the ueste Sedgwick was moved from the practicable to the ideal popular districts. The communities in tifiable community of interest Harvey County and are along accessible to the remainder communer also avoids breaking that was previously done by a

Districts 26, 27, 28, 29, 3 County and that part of the car city of Mulvane in Sumner C .each previously split into tocourt ordered reapportsone respectively in order to bear population and to avoid david districts thereby ignoring thes vast majority of the second and and includes the rural weeker County. There is a similar at the district will serve the com these six districts the des union boundaries for these durante & to preserve the integrity of succession in keeping with the goal of we practicable. The districts and as compact as possible an rivers, freeways, etc. The manisoil structure and agraculture district 26 and has surbantum & more closely related to the recognize the constraints of me natural boundaries to make standable as possible and so on ble to the remainder of the fire

the townships of Lyon and Union in Dickinson County. This district generally represents a rural economy and the communities contained within the district have a community of interests with the rural economy and are the general trade centers for these areas. The district is compact and contiguous and is drawn to avoid splitting Riley County into three senatorial districts. The integrity of the existing political subdivisions has been followed insofar as possible and practicable and a community of interests has been protected insofar as practicable in light of keeping the population as near as practicable to the ideal population. This district begins to show the effects of difficulties encountered in drawing districts in sparsely settled areas of the state.

District 24: Lincoln, Ellsworth and Saline Counties. Lincoln County had previously been split into two senatorial districts and the north half of Lincoln County has now been added to this district for the purposes of bringing the population as near as practicable to the ideal population and unifying Lincoln County. It has one-tenth of one percent (0.1%) deviation from the ideal population. The district is as compact as possible and contiguous and is easily identifiable and easily understandable by the voters. The two counties in the west of the district are preserved with the community of interests with their trade center of Salina and the integrity and priority of existing political subdivisions has been preserved.

District 25: McPherson and Harvey Counties, except the city of Sedgwick in Harvey County and the western tier of townships of Marion County. The city of Sedgwick was moved from this district to help make the population as near as practicable to the ideal population and to avoid splitting a city into two senatorial districts. The communities in the western part of Marion County have an identifiable community of interests with the rest of the district and especially with Harvey County and are along major transportation routes making them readily accessible to the remainder of the district. The formation of this district in this manner also avoids breaking Reno County into three separate senatorial districts as was previously done by a federal court reapportionment.

Districts 26, 27, 28, 29, 30 and 31: These districts include all of Sedgwick County and that part of the city of Sedgwick in Harvey County and that part of the city of Mulvane in Sumner County. The two cities of Sedgwick and Mulvane were each previously split into two separate senatorial districts pursuant to a federal court ordered reapportionment. They are included within districts 31 and 26 respectively in order to bring populations as near as practicable to the ideal population and to avoid dividing two relatively small communities into separate districts thereby ignoring their community of interests. District 26 includes the vast majority of the second and third class cities located within Sedgwick County and includes the rural western, southwestern and southern parts of Sedgwick County. There is a similarity of terrain and agricultural activities in this area and the district will serve the community of interests of the area included therein. For these six districts the deviation from the highest to lowest population is 0.9%. The boundaries for these districts have been drawn along natural political boundaries to preserve the integrity of existing political structures insofar as practicable and in keeping with the goal of equal population among these districts insofar as is practicable. The districts are easily identifiable and understandable by the voters and as compact as possible and contiguous and recognize certain barriers, e.g. rivers, freeways, etc. The northeast part of the county has an altogether different soil structure and agricultural interests from the part of the county included in district 26 and has surburban development such that the community of interests is more closely related to the eastern part of the city of Wichita. Districts 29 and 31 recognize the constraints of major thoroughfare and freeway barriers and certain natural boundaries to make the districts as easily identifiable and easily understandable as possible and to avoid splitting districts into areas not easily accessible to the remainder of the districts.

District 32: Cowley County and Sumner County, except the western tier of townships and Springdale Township (except that part of Conway Springs located in Springdale Township, which remains in District 32). The boundaries are almost identical to the existing boundaries with the exception of a minor adjustment of one township in the western part of Sumner County. This district includes the three communities of Arkansas City, Winfield and Wellington, which are the major communities in the district and have historically and traditionally been in the same district and have a community of interests with each other. If the district were extended to the east it would break a county line and would make the district less readily and easily identifiable and understandable to the voters and would divide community interests and trade areas. This district borders on the western part of the state which is sparsely settled and where the districts will be covering vast expanses of territory. The western boundary is almost identical with that located by a federal court in a reapportionment order.

District 33: Seven entire counties in the west part of south central Kansas, the south three tiers of townships of Reno County, and the western portion of Sumner County not included in District 32. This portion of the state is rather sparsely settled and covers a vast expanse of territory with the district generally recognizing the community of interests of the area and includes the major communities with which the rest of the area generally identify. The area is as compact as possible and contiguous and is reasonably identifiable and reasonably understandable by the voters with boundaries of the district where county lines are broken being as closely identified to existing senatorial district boundaries as is practicable. The integrity and priority of existing political subdivisions have been preserved insofar as practicable.

District 34: Generally the northern two tiers of towhships of Reno County including the city of Hutchison. To bring this district within any closer deviation from the ideal population would necessitate a further fracturing of Reno County into separate senatorial districts when surrounding areas are considered. Reno County is not divided into three separate senatorial districts as was previously done in the federal court reapportionment. The district is easily identifiable, easily understandable and is as compact as possible and contiguous. Insofar as is practicable with a large community such as Hutchinson contained within the district the community interest of this area has been preserved and the integrity and priority of existing political subdivisions have been considered.

District 35: Russell, Barton and Rice Counties. This district preserves the integrity and priority of existing political subdivisions and is as near as practicable to the ideal population. The major communities in this district are all identifiable with the oil and gas industry and have traditionally had a community of interests. The district is identical with the present senatorial district. There is no change requiring the voters to identify with a new district.

District 36: Eight complete counties in north central Kansas. The integrity of existing political subdivisions has been preserved insofar as practicable and no county lines are broken within this district. This makes this large district easily identifiable and easily understandable by the voters therein. The district is as compact as possible and contiguous and is served by a major east-west highway which will permit access within the district as practical as possible. The district has been restructured to recognize the gradual shift of population from west to east but has preserved insofar as practicable the community of interests of the existing district. While the districts in the western part of the state may have some deviation below the ideal population the vast expanse of territory covered by these districts should be considered. In order to avoid making the elected representative of the people any more inaccessible than is absolutely necessary due consideration was given to the need by each senator in the western areas of the state to cover a large area of the state.

District 37: Eight completed district preserves the integrate remains unchanged from the contiguous. The district preagricultural activities and agenerally concerned with agential to district 36 as to its sparse also be applicable to this district this district of the concerned with agential to the concerned with agentic to the concerned with a concer

District 38: Eastern two the east part of the souther unchanged from the current removed from the district population as is practicably and recognizes the integral division of Haskell Counts and readily identifiable with the two portions of this creek readily identifiable with the west. The district preserve recognizes the traditional was portion of the state. Reference the District 36 commentary as

District 39: Eight compus County located in the Exist. district is unchanged from the . and Scott Counties which as near the ideal populations, western half of Haskell Courtof interests with this discrete to preserves the integrity of the The persons in this district an division of Haskell Control would not appreciably being the confusion and an unassesse district is easily identified and a is as compact as possible and an large areas covered by describe district 36 commentars are see-

District 40: 12 consists of the district all of which with the district 36 consists of the district all consists of the

The foregoing Committee on Lessens 5, 1979

District 37: Eight complete counties in the east part of central west Kansas. This district preserves the integrity of existing political subdivisions. This district also contiguous. The district preserves a community of interests of the district in its generally concerned with agri-business activity. The comments made with respect to district 36 as to its sparse population and the western part of the state would

District 38: Eastern two-thirds of Haskell County and five complete counties in the east part of the southwestern comer of the state. This district is basically removed from the current existing district except that Comanche County was population as is practicable. The district is contiguous and as compact as possible and recognizes the integrity and priority of existing political subdivisions. The division of Haskell County is along the same line as established by the federal court reapportionment and recognizes the diversity of a community of interests in readily identifiable with the community of interests of the Hugoton gas field to the recognizes the traditional location of the two communities of Liberal and Dodge portion of the state. Reference should also be made to the comments at the end of

District 39: Eight complete counties and the western one-third of Haskell County located in the western portion of the southwest comer of the state. This district is unchanged from the existing district except for the deletion of Wichita and Scott Counties which were shifted out of this district to bring the population as near the ideal population as is practicable. As previously mentioned the western half of Haskell County is more closely identified as having a community of interests with this district through the Hugoton gas field. This district also preserves the integrity of the existing political subdivisions as far as practicable. The persons in this district and district 38 have become accustomed to this division of Haskell County between the two senatorial districts and any change would not appreciably help the population deviations and could only lead to confusion and an unnecessary readjustment in identifying the district. The district is easily identifiable and easily understandable for the voters. The territory is as compact as possible and contiguous and the comments with respect to the large areas covered by districts in the western part of the state as mentioned in the district 36 commentary are also applicable to this district.

District 40: 12 complete counties in the northwest comer of the state. The integrity and priority of existing political subdivisions are preserved and no existing district except that Norton County was deleted from the northeast corner population as near as practicable to the ideal population. Population centers in of the district have a community of interests and relate to the agricultural activities possible and contiguous and will be easily identifiable and understandable by the the district 36 commentary is also applicable to this district.

The foregoing was adopted as a population to the state as set forth in The foregoing was adopted as a population to this district.

The foregoing was adopted as part of the minutes of the meeting of The Senate Committee on Legislative, Congressional and Judicial Reapportionment held on February 5, 1979.

SENATOR BILL MORRIS, Chairman.

KANSAS LEGISLATIVE RESEARCH DEPARTMENT

February 5, 1979.

Senate Committee-Final-February 1, 1979.

	Verified	
District	Population	Deviation
1	60,352	+2.3%
2	60,169	+2.0
2 3 4 5 6 7	60,678	+2.9
4	60,719	+2.9
5	60,134	+2.0
6	60,451	+2.5
7	60,522	+2.6
8 9	60,373	+2.4
9	60,479	+3.1
10	60,809	+2.5
11	60,363	+2.3
12	59,885	+1.5
13	60,801	+3.1
14	60,907	+3.3
15	59,519	+0.9
16	58,697	-0.5
17	59,117	+0.2
18	60,141	+1.9
19	59,780	+1.4
20	60,113	+1.9
21	59,927	+1.6
22	58,194	-1.3
23	57,747	-2.1
24	59,051	+0.1
25	58,678	-0.5
26	57,557	-2.4
27	57,127	-3.1
28	57,201	_3.1 _3.0
29	57,201 57,134	_3.0 _3.1
30	57,618	-3.1
31		-2.3
32	57,690	-2.2
33	56,845	-3.6
	56,937	-3.5
34	57,509	-2.5
35	59,225	+0.4
36	57,431	-2 .6
37	57,185	-3.1
38	57,727	-2.1
39	56,959	-3.4
40	57,511	-2.5
igh +3.3%	-	-

Range: High +3.3% Low -3.6%

Total Deviation: 6.9%

Appendix B—Special Report of the Committee on Legislative, Congressional and Judicial Apportionment.

On motion of Senator Gaar, the Senate adjourned until 2:30 p.m., Tuesday, February 6, 1979.

TW

The Senate was called to or The roll was called with for Invocation by Chaplain Fre Heavenly Father, West in

Heavenly Father: We sit in every word. Our deportment is the lobby the third house has a constituents come directly to o

While this arrangement red alternative would be intolerabl ment whose policies are not condone in private, but one in whice whose access to his representa In Jesus' Name, Amen.

INTRODUCTION OF BILLS

The following bills and contitle:

SB 244, by Senator Chaney: exempt from taxation; amendin 201f and 79-201g and K.S.A. 19 existing sections.

SB 245, by Senator Chaney: retirement system; prohibiting long-term disability benefits; am the existing section.

SB 246, by Committee on Wa appropriations for the fiscal ye transfers, imposing certain restricing certain receipts and disburse

SB 247, by Senators Parrish, airport authorities in certain cities on property transferred; amendin existing section.

SB 248, by Senator Steineger: A office of the state treasurer; relat amending K.S.A. 1978 Supp. 75-2

SB 249, by Senator Steineger: A certain commissions and express repealing the existing section.

SB 250, by Senators Steineger, cisco, Gaines, Gannon, Johnston, Warren: An act concerning electric K.S.A. 1978 Supp. 25-2309 and re-

SB 251, by Senators Berman a compensation; amending K.S.A. 7. 44-510, 44-510a, 44-510b, 44-510 44-534a, 44-556, 44-566a, 44-567 a



STATE OF KANSAS

OFFICE OF THE ATTORNEY GENERAL

2ND FLOOR, KANSAS JUDICIAL CENTER, TOPEKA 66612

ROBERT T. STEPHAN
ATTORNEY GENERAL

February 3, 1989

MAIN PHONE (913-296-2215)
CONSUMER PROTECTION 296-3751

ATTORNEY GENERAL OPINION NO. 89- 11

The Honorable Ben E. Vidricksen State Senator, Twenty-Fourth District State Capitol, Room 143-N Topeka, Kansas

Re:

Constitution of the State of Kansas-Apportionment of the Legislature-Reapportionment of Senatorial and Representative
Districts

Constitution of the State of Kansas--Education-Members of State Board of Education

Synopsis:

Reapportionment of the Senate need not necessarily coincide with reapportionment of the House of Representatives. However, because current population figures reflect a 44.4% total deviation in State Board of Education member districts, it is our opinion that the Equal Protection Clause of the Fourteenth Amendment to the United States Constitution requires that board member districts be reapportioned before the 1990 election of board members. Board member districts are based on senatorial districts. Thus, unless the senatorial districts can be regrouped to significantly lessen the current total deviation in population among board member districts, the Senate must be reapportioned in 1989. Reapportionment of the Senate in 1989 will not affect the terms of office of incumbent senators. Cited herein: K.S.A. 25-1911; 72-7513; Kan. Const., Art. 6, §§2, 3; Art. 10, §1; U.S. Const., Amend. XIV.

Dear Senator Vidricksen:

You request our opinion regarding reapportionment of the Senate in 1989. You first ask whether the legislature is constitutionally required to reapportion the Senate in 1989.

Article 10, section 1 of the Kansas Constitution provides in part:

"(a) At its regular session in 1989, the legislature shall by law reapportion the state representative districts, the state senatorial districts or both the state representative and senatorial districts upon the basis of the latest census of the inhabitants of the state taken by authority of chapter 61 of the 1987 Session Laws of Kansas. At its regular session in 1992, and at its regular session every tenth year thereafter, the legislature shall by law reapportion the state senatorial districts and representative districts on the basis of the population of the state as established by the most recent census of population taken and published by the United States bureau of the census.

"Bills reapportioning legislative districts shall be published in the Kansas register immediately upon final passage and shall be effective for the next following election of legislators and thereafter until again reapportioned. . . "

Recognizing that this provision appears to afford the legislature an option to not reapportion the Senate in 1989, you inquire whether case law and other constitutional provisions would nevertheless mandate such reapportionment.

One argument would be that since the House of Representatives must be reapportioned in 1989, the Senate must also be reapportioned in order to achieve validity of the whole reapportionment scheme. The United States Supreme Court has indeed held that the Equal Protection Clause of the Fourteenth

Amendment to the United States Constitution "requires that the seats in both houses of a bicameral state legislature must be apportioned on a population basis." Revnolds v. Sims, 377 U.S. 533, 568, 84 S.Ct. 1362, 1385, 12 L.Ed.2d 506 (1964). The court has stated further:

"[I]n determining whether a good faith effort to establish districts substantially equal in population has been made, a court must necessarily consider a State's legislative apportionment scheme as a whole. Only after an evaluation of an apportionment plan in its totality can a court determine whether there has been sufficient compliance with the requisites of the Equal Protection Clause. Deviations from a strict population basis, so long as rationally justifiable, may be utilized to balance a slight overrepresentation of a particular area in one house with a minor underrepresentation of that area in the other house. But, on the other hand, disparities from population-based representation, though minor, may be cumulative instead of offsetting where the same areas are disadvantaged in both houses of a state legislature, and may therefore render the apportionment scheme at least constitutionally suspect." Lucas v. Colorado General Assembly, 377 U.S. 713, 84 S.Ct. 1472, 377 L.Ed.2d 632, 646, Note 27 (1964).

While the court makes a good argument for the desirability of reapportioning both houses simultaneously, we do not believe it has mandated simultaneous reapportionment. In <u>Lucas</u> the court was merely speaking to its scope of review in determining the validity of a reapportionment plan and went on to say that "the court below can properly take into consideration the present apportionment of seats in the House in determining what steps must be taken in order to achieve a plan of legislative apportionment . . . that sufficiently comports with federal constitutional requirements." <u>Id</u>. See also Maryland Committee for Fair Representation v.

Tawes, 377 U.S. 656, 84 S.Ct. 1442, 12 L.Ed.2d 595, 606 (1964). Further, the Kansas Supreme Court has held procedurally sound the presentment of two separate bills, each

reapportioning only one house. <u>In re Senate Bill No. 220</u>, 225 Kan. 628, 633 (1979). In the past the court has considered the bills separately and we find no indication that it will cease to do so. Thus, while it might be advantageous or desirable to reapportion the Senate simultaneously with the House of Representatives, we do not believe federal or state courts would mandate simultaneous reapportionment.

You next ask whether the Senate must be reapportioned in 1989 in view of the fact that five members of the State Board of Education are up for election in 1990, and article 6, section 3(a) of the Kansas Constitution requires State Board of Education member districts to be based on senatorial districts. The United States Supreme Court has held that the "one man-one vote" rule applies generally to the election of public officials who exercise "general governmental powers" over the entire district from which they are elected. Avery v. Midland County, 390 U.S. 474, 88 S.Ct. 1114, 20 L.Ed.2d 45 (1968). Specific responsibilities of the State Board of Education include: Accrediting elementary and secondary schools, area vocational-technical schools, and community colleges; administering and distributing state and federal funds to local education units; appointing numerous advisory councils and reviewing their recommendations; certifying teachers, administrators, and school nurses; developing, administering, and monitoring state and federal plans; developing standards for courses of study and curriculum; evaluating and approving teacher education programs; holding public hearings on state plans, rules and regulations, transfers of territory, certain bond elections, and due process appeals; licensing proprietary schools operating in the state; supervising and coordinating the state system of community colleges and area vocational-technical schools; and supervising the Kansas State School for the Visually Handicapped and the Kansas State School for the Deaf. See Kan. Const., Art. 6, §2; K.S.A. 72-7513; State, ex rel., v. Board of Education, 212 Kan. 482, 489, 490 (1973). We believe that the United States Supreme Court would conclude that the performance of these functions by popularly elected officials would trigger the application of the "one man-one vote" rule. This is evidenced by broad language used in Hadley v. The Junior College District of Metropolitan Kansas City, Missouri, 397 U.S. 50, 90 S.Ct. 791, 25 L.Ed.2d 45 (1970):

> "[W]hile the office of junior college trustee differs in certain respects from those offices considered in prior cases,

it is exactly the same in one crucial factor—these officials are elected by popular vote. [25 L.Ed.2d, at 50.]

. . . .

"If one person's vote is given less weight through unequal apportionment, his right to equal voting participation is impaired just as much when he votes for a school board member as when he votes for a state legislator. While there are differences in the powers of different officials, the crucial consideration is the right of each qualified voter to participate on an equal footing in the election process. [25 L.Ed.2d, at 50.]

. . . .

"[This] case forebodes, if indeed it does not decide, that the rule is to be applied to every elective public body, no matter what its nature. [J. Harland dissent, 25 L.Ed.2d, at 53.]"

Thus, in our opinion, the "one man-one vote" rule [described in Reynolds v. Sims, supra as substantially equal representation and clarified by Mahan v. Howell, 410 U.S. 315, 325, 35 L.Ed.2d 320, 330 (1973) as requiring an equal protection analysis] applies to the election of State Board of Education members, and the board member districts must be apportioned according to population on an equal basis, as far as practical.

The 1988 census figures you have provided show a 44.4% total deviation in the State Board of Education member districts. This is beyond any deviation the courts have found acceptable, thus requiring that something be done. Unless the senatorial districts can be regrouped to significantly lessen the total deviation (by amending K.S.A. 25-1911), it appears the senatorial districts must be reapportioned in 1989 to assure the constitutionality of the 1990 State Board of Education board member elections.

Finally, you inquire whether reapportionment of the Senate in 1989 will have any effect on incumbent senators' terms of office. The Kansas Supreme Court has held that it does not: "The apportionment of the state into legislative districts pertains to the future election of a senator and representative from the district created by law and does not affect the title to office or the tenure of the members making the apportionment." Harris v. Shanahan, 192 Kan. 183, syl. ¶17 (1963).

While this case preceded Reynolds v. Sims and Baker v. Carr, in our opinion the above-quoted conclusion would still prevail. Please note, however, that should a vacancy occur in the senate, it would be filled according to the new boundaries established by the reapportionment. Marston v. Kline, 301 A.2d 393 (Pa. 1973). (The Pa. Constitutional provision which provides that "districts shall be used thereafter in elections . . ." is substantially the same as the Kansas constitutional provision.)

In conclusion, reapportionment of the Senate need not necessarily coincide with reapportionment of the House of Representatives. However, unless the senatorial districts (upon which State Board of Education member districts are based) can be regrouped to lessen the current total deviation in population, the Senate must be reapportioned in 1989 to assure the constitutionality of the 1990 board member elections. Reapportionment of the Senate in 1989 will not affect the terms of office of incumbent senators.

Very truly yours,

ROBERT T. STEPHAN

Attorney General of Kansas

Julene L. Miller

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u}$ Deputy Attorney General

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