

**Response Expert Report of Thomas M. Bryan**  
Expert in Demography for the Wisconsin Legislature

*Johnson v. Wisconsin Elections Commission*

December 30, 2021

## RESPONSE EXPERT REPORT OF THOMAS M. BRYAN

I, Thomas Mark Bryan, affirm the conclusions I express in this report are provided to a reasonable degree of professional certainty.

### I. EXECUTIVE SUMMARY

1. Subsequent to my original report in this case, I have received five additional remedial submissions, which I refer here to as:
  - Governor's New Plan;
  - BLOC Plan;
  - Bewley Plan;
  - Citizen Mathematicians (or "Math") Plan; and
  - Hunter Plan
2. In the Assembly, the Legislature's plan features the second-best deviation percentage, the second-best overall core retention, the second-best geographic splits and the second-fewest incumbent pairings. The highest-scoring plans in these categories were distributed among the other proposals, and no other proposal performed consistently as well as the Legislature's plan.
3. In the Senate, the Legislature's plan features the second-best deviation percentage, the highest overall core retention, the second-best disenfranchisement, the second-best geographic splits and the best incumbent pairings (that is, there aren't any). The highest-scoring plans in these categories were distributed among the other proposals, and no other proposal performed consistently as well as the Legislature's plan.

### II. ASSIGNMENT

4. The Wisconsin Legislature has asked me to independently review and assess the features and characteristics of the newly proposed plans. I focus this report on the Governor's, BLOC's and Bewley's remedial proposals. My focus on these is driven by their relatively higher levels of core retention (with 85.6%, 84.1% and 83.8% respectively in their proposed assembly plans) than the Citizen Mathematicians and Hunter proposals, indicating a stronger adherence to the Wisconsin Supreme Court's direction to develop a "least changes" plan.
5. In **Section III**, I provide an overall comparison of the plans and then take a closer look at the Governor's, Bewley's and BLOC's plans by evaluating geographic splits, core retention, and continuity of representation (incumbency).
6. In **Section IV**, I provide my Appendices.

7. In forming my opinions, I have considered all materials cited in this report and the appendices, including the various proposals submitted by the other parties and supported by their experts.
8. I reserve the right to further supplement my report and opinions.

### III. REDISTRICTING PERFORMANCE

#### A. Overall Plan Comparison

9. Comparisons of the six proposals are in **Tables III.1** (Assembly) and **III.2** (Senate) below. The tables largely rely on the other parties' self-reported plan characteristics. For incumbent pairings (which many parties did not report), I rely on incumbent pairings reports included in Appendix 3.

**Table III.1 Proposed Assembly Plans Characteristics**

	Proposed Assembly Plans			
	Population Deviation	Reported Overall Core Retention	Reported County/Municipal Splits	Incumbent Pairings
<b>LEGISLATURE</b>	0.76%	84.2%	53 / 52	3
<b>GOVERNOR</b>	1.88%	85.8%	53 / 174	2
<b>BEWLEY</b>	1.86%	83.8%	55 / 79	8
<b>BLOC</b>	1.32%	84.2%	53 / 104	5
<b>MATH</b>	0.74%	61.0%	40 / 70	18
<b>HUNTER</b>	1.82%	73.2%	50 / 114	9
Sources: Legislature Bryan Rep. 6, 15, 18, 23; Governor Clelland Rep. 6-9, 13-14; Bewley Amos Rep. 7-8, 16; BLOC Mayer Rep. 1, 22; Math Duchin Rep. 18-19; Hunter Ansolabehere Rep. 4 & App'x 1; Legislature Bryan Response App'x 2 (BLOC Assembly Splits) & App'x 3 (Incumbent Pairings Reports)				

**Table III.2 Proposed Senate Plans Characteristics**

	Proposed Senate Plans				
	Population Deviation	Reported Overall Core Retention	Reported Disenfranchised	Reported County/Municipal Splits	Incumbent Pairings
<b>LEGISLATURE</b>	0.57%	92.2%	138,732	42 / 31	0
<b>GOVERNOR</b>	1.19%	92.2%	139,677	45 / 118	1
<b>BEWLEY</b>	1.61%	90.5%	135,560	48 / 52	3
<b>BLOC</b>	0.96%	89.6%	179,629	42 / 73	2
<b>MATH</b>	0.50%	74.3%	422,492	28 / 31	5
<b>HUNTER</b>	0.95%	80.4%	240,723	42 / 79	6
Sources: Legislature Bryan Rep. 6, 15, 18, 22; Governor Clelland Rep. 6-9, 13-14; Bewley Amos Rep. 7-8, 16; BLOC Mayer Rep. 1, 22; Math Duchin Rep. 16-17; Hunter Ansolabehere Rep. 4, 22 & App'x 1; Legislature Bryan Response App'x 2 (BLOC Senate Splits) & App'x 3 (Incumbent Pairings Reports)					

## **B. Application of Redistricting Criteria to Reapportion Legislative Districts in a “Least Changes” Manner**

10. I have taken a closer look at the Governor, BLOC, and Bewley plans because they have overall core retention scores that are similar to the Legislature’s plan. In my initial report, I discussed the Legislature’s adherence to a “least changes” strategy from existing Act 43. To determine whether the other plans also adhere to a “least changes” strategy, I have performed a geographic splits analysis, a core retention analysis (CRA) and a continuity of representation (incumbency) analysis.

### ***1. Geographic Splits Analysis***

11. As I explained in my initial report, traditional redistricting principles and Wisconsin-specific redistricting principles strongly agree that splitting administrative geography should be minimized in a successful redistricting plan. An increase in the number of splits is also indicative of changes made to existing districts.
12. A high-level comparison of the other plans’ county and ward splits are below: Within the Governor’s Assembly plan – there are 53 county splits and 14 ward splits. Within the Governor’s Senate plan – there are 45 county splits and 6 ward splits. Within the BLOC Assembly plan – there are 53 county splits and 3 ward splits. Within the BLOC Senate plan, there are 42 county splits and 2 ward splits. Within the Bewley Assembly plan, there are 55 county splits and within the Bewley Senate plan there are 48 county splits. I did not measure ward splits in the Bewley plan, because the Bewley plan did not redistrict based on 2020 ward lines.
13. Shown in **Table III.1** and **III.2**, the Legislature’s plan also has the fewest municipal splits. Municipal splits for the other parties’ Assembly plans are listed in Appendix 2.

### ***2. Core Retention Analysis***

14. As I explained in my initial report, a proposed plan with high core retention scores is indicative of a plan that makes minimum changes to Wisconsin’s existing districts. Under the methodology I employ to measure core retention, core retention is evaluated by assessing the number of persons in an existing district who remain in that district. (Others, including Senator Bewley’s expert, by comparison, sometimes evaluate core retention by assessing how few new people are in a new district, Amos Exhibit 3.) In my initial report (paragraph 70) I also documented my observation that the PMC plan did not maintain consistent numbering of their new districts with existing districts – making an accurate and equitable comparison with the enacted Legislature’s plan impossible. As with the discontinuity of

numbering in the PMC plan, I noted discontinuities in the numbering of the new proposed plans as well. For example, in Bewley’s District 97 (see Appendix 1L) only 220 of the original 56,950 residents are retained in the new District 97 – while the largest number (24,647) are “retained” in new District 84. Giving Bewley’s plan every benefit of the doubt – I assign District 97 43.6% retention instead of 0%. Therefore, to ensure consistency in our analysis, and to give every other plan the greatest benefit, I utilize this “greatest share” approach for all of the plans.<sup>1</sup>

15. Other parties’ core retention analyses consider only the total populations of districts in comparisons across plans. Here, I have taken a closer look at the Governor, BLOC, and Bewley core retention by presenting district-by-district comparisons in the Milwaukee area districts and by also analyzing the core retention of racial groups.
16. I include all of my Core Retention Analysis charts and tables in **Appendix 1**.
17. I begin with an analysis of the Governor’s new plan. **Table III.3** shows the Governor’s core retention of all Wisconsinites across all districts, as well as core retention of Black and Hispanic Wisconsinites statewide:

**Table III.3 Governor’s Proposed Assembly Districts  
Total, Black and Hispanic Core Retention**

	Total	Black Alone	Hispanic
	Population	Population	Population
Number Retained	5,078,313	321,130	390,038
Percent Retained	86.2%	77.2%	87.2%
Number Displaced	815,405	94,849	57,252
<b>Grand Total</b>	<b>5,893,718</b>	<b>415,979</b>	<b>447,290</b>

18. **Table III.4** shows the Governor’s core retention in Milwaukee-area districts, which include AD 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 82, 83, and 84:

**Table III.4 Governor’s Proposed Milwaukee-Area Assembly Districts  
Total, Black and Hispanic Core Retention**

	Total	Black Alone	Hispanic
	Population	Population	Population
Number Retained	893,630	181,789	133,787
Percent Retained	73.7%	70.0%	82.4%
Number Displaced	319,111	77,822	28,660
<b>Grand Total</b>	<b>1,212,741</b>	<b>259,611</b>	<b>162,447</b>

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<sup>1</sup> There is only one small fractional impact to one District 14 in the enacted Legislative plan where this has any impact at all.

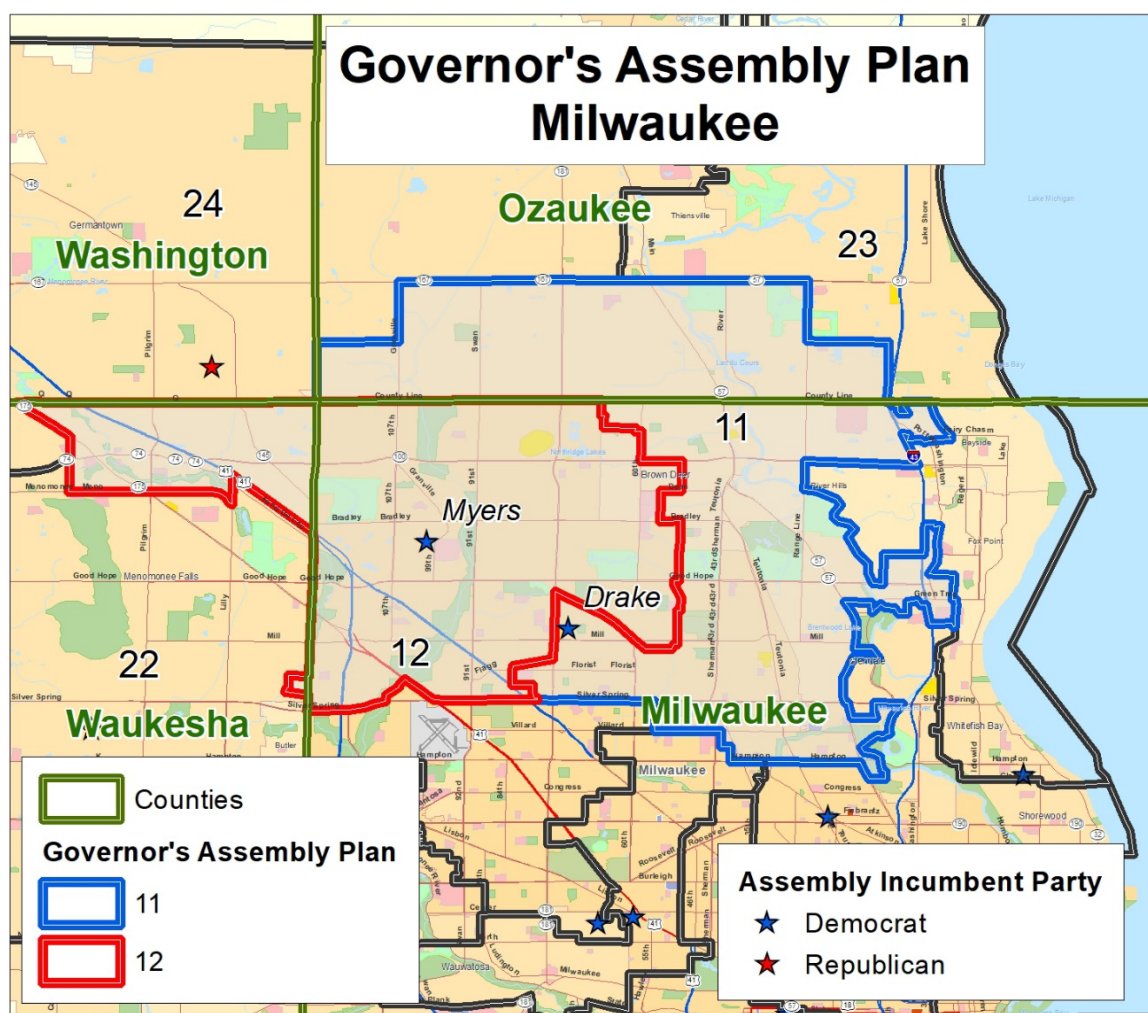
19. **Table III.5** shows the Governor’s core retention in Milwaukee’s predominantly Black Senate Districts 4 and 6:

**Table III.5 Governor’s Proposed Milwaukee-Area Black SD4 and SD6 Core Retention**

	Total	Black Alone	Hispanic
	Population	Population	Population
Number Retained	266,269	168,653	17,188
Percent Retained	81.9%	81.6%	85.7%
Number Displaced	59,008	38,085	2,862
Grand Total	325,277	206,738	20,050

20. **Figure III.1** shows one reason why the new Governor’s core retention in Milwaukee is so poor. The Governor redraws the northern districts in Milwaukee to reach into Ozaukee and Waukesha counties, even though the existing districts stop at the county line.

**Figure III.1 New Governor’s Plan Milwaukee Districts**



21. Here I assess core retention of BLOC's plan. In Table III.6, I show the BLOC plan would have retained 84.3% of Wisconsinites in their existing districts statewide, but only 76.1% of Black Wisconsinites.

**Table III.6 BLOC's Proposed Assembly Districts  
Total, Black and Hispanic Core Retention**

	Total	Black Alone	Hispanic
	Population	Population	Population
Number Retained	4,966,450	316,522	385,216
Percent Retained	84.3%	76.1%	86.1%
Number Displaced	927,268	99,457	62,074
<b>Grand Total</b>	<b>5,893,718</b>	<b>415,979</b>	<b>447,290</b>

22. **Table III.7** shows the BLOC's core retention in Milwaukee-area districts, which include AD 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 82, 83, and 84:

**Table III.7 BLOC's Proposed Milwaukee-Area Assembly Districts  
Total, Black and Hispanic Core Retention**

	Total	Black Alone	Hispanic
	Population	Population	Population
Number Retained	840,920	175,304	131,611
Percent Retained	69.3%	67.5%	81.0%
Number Displaced	371,821	84,307	30,836
<b>Grand Total</b>	<b>1,212,741</b>	<b>259,611</b>	<b>162,447</b>

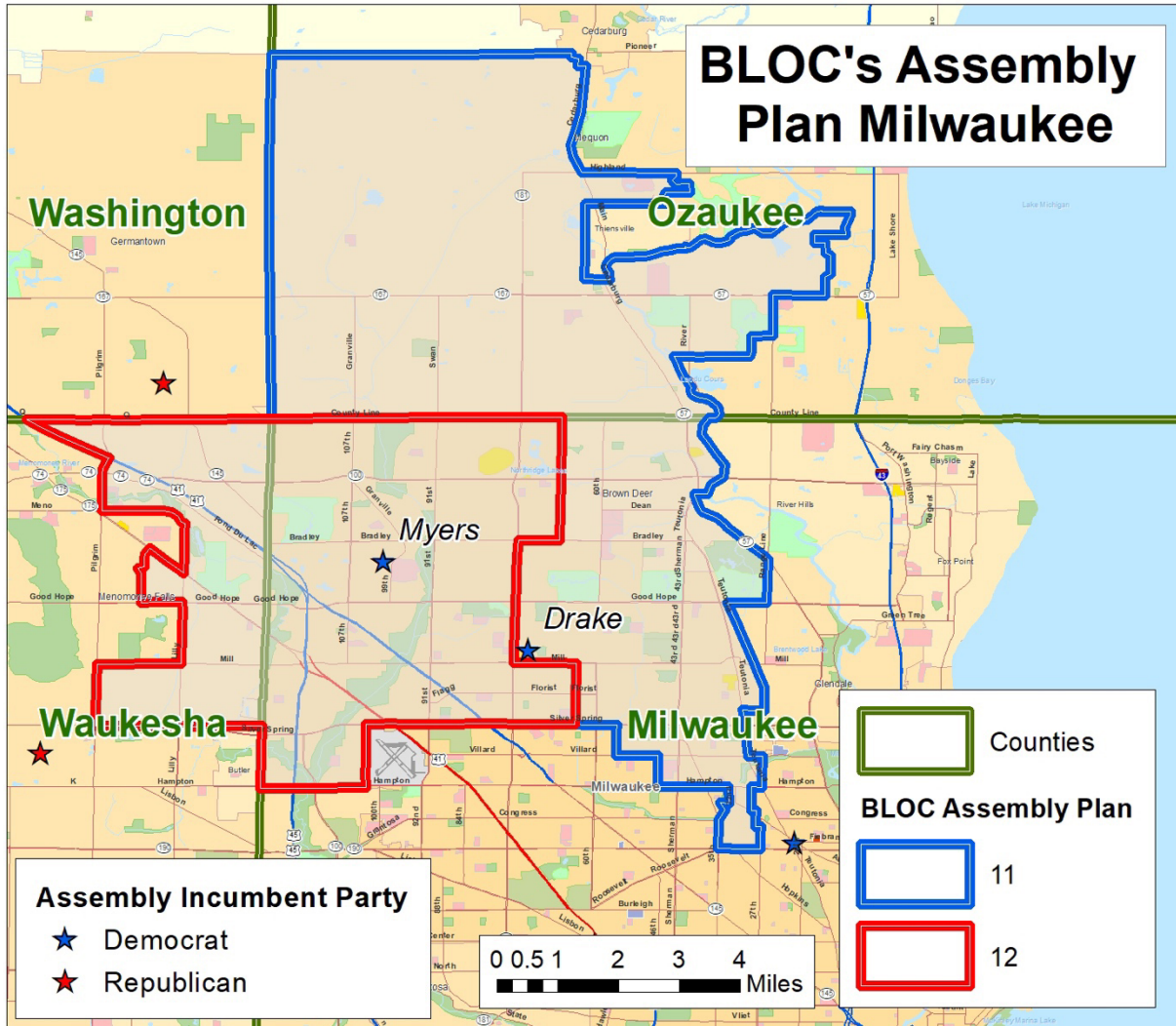
23. **Table III.8** shows the BLOC plan's core retention in Milwaukee's predominantly Black Senate Districts 4 and 6:

**Table III.8 BLOC's Proposed Milwaukee-Area Black SD4 and SD6 Core Retention**

	Total	Black Alone	Hispanic
	Population	Population	Population
Number Retained	236,051	161,463	14,658
Percent Retained	72.6%	78.1%	73.1%
Number Displaced	89,226	45,275	5,392
<b>Grand Total</b>	<b>325,277</b>	<b>206,738</b>	<b>20,050</b>

24. **Figure III.2** shows one reason why the BLOC plan’s core retention in the Milwaukee area is so poor. As with the Governor’s plan, the BLOC plan redraws the northern Milwaukee districts to reach into Ozaukee and Waukesha counties, even though the existing districts stopped at the county line.

**Figure III.2 BLOC’s Assembly Plan Milwaukee Districts**





25. Finally, I evaluate the Bewley plan's core retention. Senator Bewley's plan does not have a block assignment file that allows me to do the same core retention analysis as I was able to do for the Governor and BLOC plans. I have therefore used Senator Bewley's Expert Exhibit 3 (reporting individuals displaced by district) to determine core retention by district, but I cannot determine core retention of Black or Hispanic individuals.
26. In **Table III.9**, I show the Bewley plan would have retained 84.3% of Wisconsinites in their existing districts:

**Table III.9 Bewley's Proposed Assembly Districts Total Core Retention**

	Total
	Population
Number Retained	4,968,707
Percent Retained	84.3%
Number Displaced	925,011
<b>Grand Total</b>	<b>5,893,718</b>

27. **Table III.10** shows Bewley's core retention in Milwaukee-area districts, which include AD 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 82, 83, and 84:

**Table III.10 Bewley's Proposed Milwaukee-Area Assembly Districts Total Core Retention**

	Total
	Population
Number Retained	966,518
Percent Retained	79.7%
Number Displaced	246,223
<b>Grand Total</b>	<b>1,212,741</b>

28. **Table III.11** shows the Bewley plan's core retention in Milwaukee's predominantly Black Senate Districts 4 and 6:

**Table III.11 Bewley's Proposed Milwaukee-Area Black SD4 and SD6 Core Retention**

	Total
	Population
Number Retained	313,406
Percent Retained	96.4%
Number Displaced	11,871
<b>Grand Total</b>	<b>325,277</b>

29. **Figure III.3** illustrates one of the major changes Bewley plan makes in Milwaukee. Senator Bewley extends Milwaukee Assembly Districts 11 and 12 beyond the Milwaukee County line to reach into Waukesha county, even though these districts previously ended at the county line. (Noted below, one consequence of this redraw is that the Bewley plan pairs the two Milwaukee incumbents from these predominantly Black Assembly Districts.) Figure III.4 shows Bewley’s districts relative to the existing Act 43 boundaries.

**Figure III.3 Bewley’s Plan AD11 and AD12 with Wisconsin Counties**

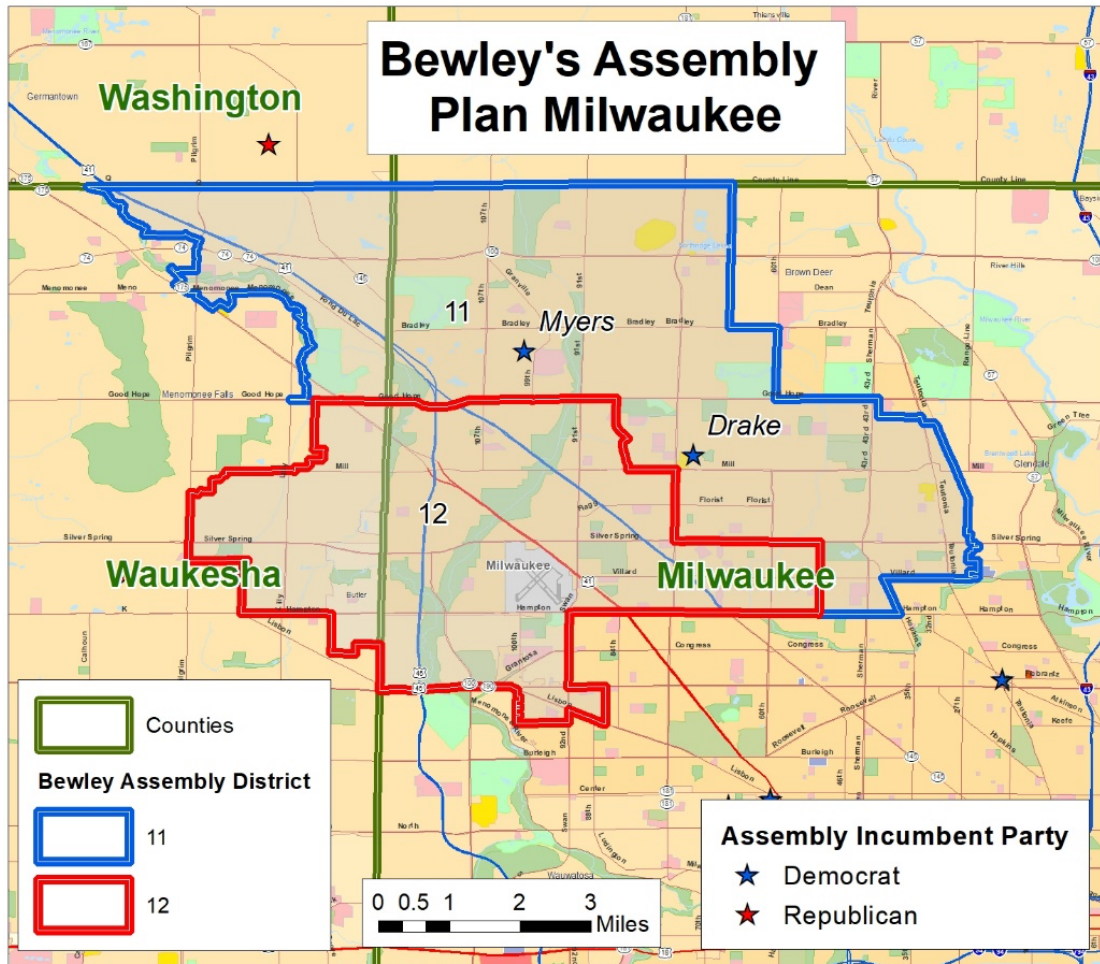
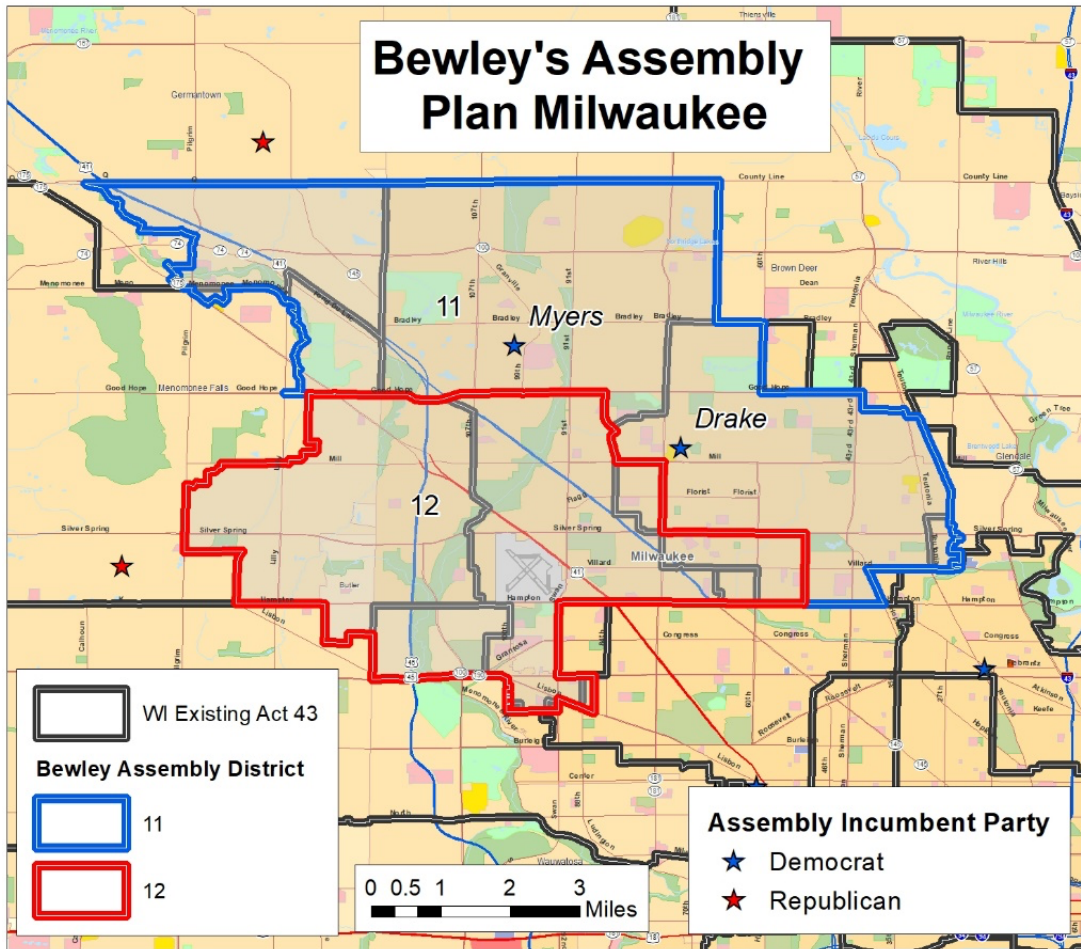


Figure III.4 Bewley's Plan AD11 and AD12 with WI Existing Act 43 Boundaries



3. Incumbency Analysis

- 30. My last analysis was to examine the degree to which the Governor, BLOC, and Bewley proposed Bewley plans paired incumbents. The Governor’s Plan has 3 incumbent pairings. The plan has 1 pair of incumbents in Senate District 8 and 2 pairs of incumbents in Assembly Districts 24 and 83. Each pair are Republicans.

Table III.10 Governor’s Plan Paired Senate Incumbents

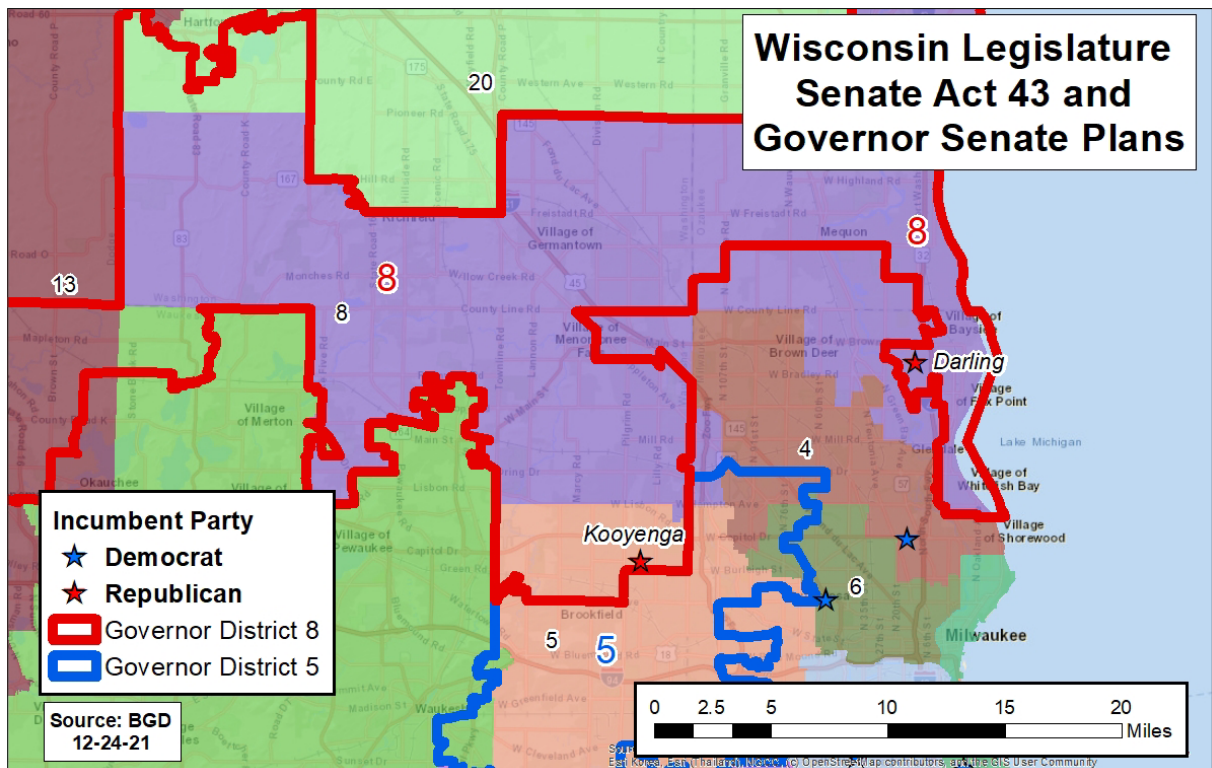
District 8
Current 5: Sen. Dale P. Kooyenga (R)
Current 8: Sen. Alberta Darling (R)

Table III.11 Governor’s Plan Paired Assembly Incumbents

District 24	District 83
Current 24: Rep. Daniel R. Knodl (R)	Current 83 Rep. Chuck C. Wichgers (R)
Current 38: Rep. Barbara Dittrich (R)	Current 33 Rep. Cody J. Horlacher (R)

- 31. Figure III.5 shows how the Governor’s plan would redraw SD5 and SD8 to pair Senators Darling and Kooyenga.

Figure III.5 Governor’s Plan SD5 and SD8



32. The BLOC Plan has 7 incumbent pairings. There are two paired incumbents in Senate Districts 8 and 20. The incumbents are all Republicans and include Senate Majority Leader Devin LeMahieu. There are 5 pairs of incumbents in Assembly Districts 13, 31, 39, 60, and 82. Three of the 5 districts are represented by Republicans. One district has a pair of incumbent Democrats and the other district is split with one Republican and one Democrat.

**Table III.12 BLOC’s Plan Paired Senate Incumbents**

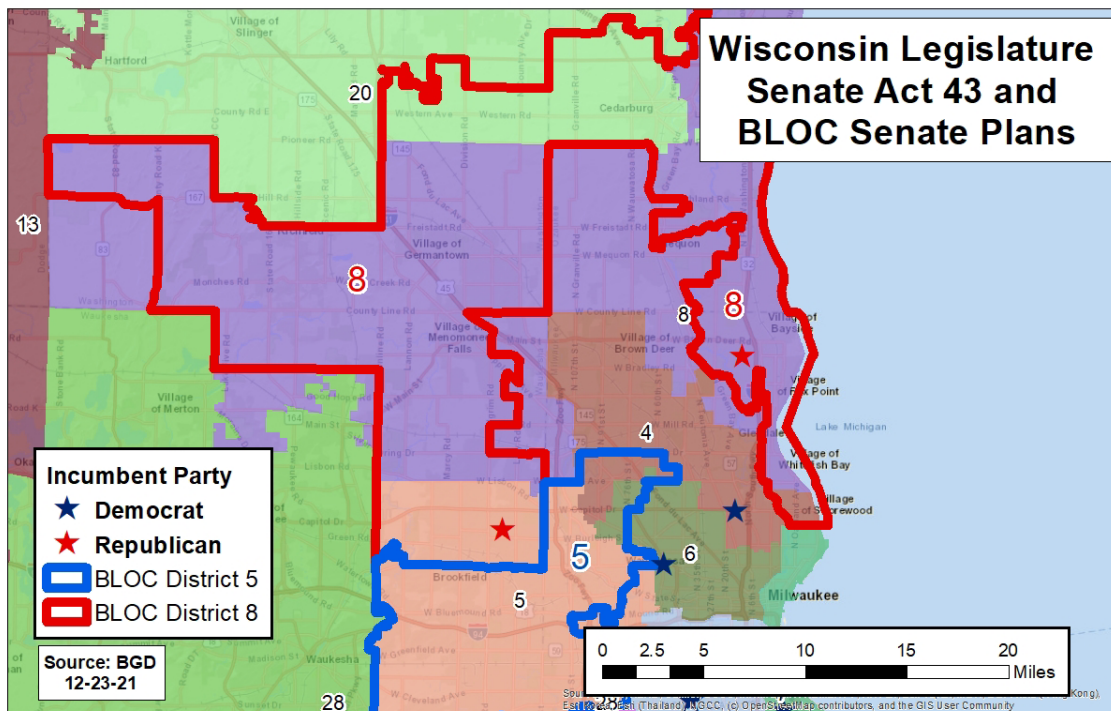
District 8	District 20
Current 5: Sen. Dale P. Kooyenga (R)	Current 9: Sen. Devin LeMahieu (R)
Current 8: Sen. Alberta Darling (R)	Current 20: Sen. Duey Stroebel (R)

**Table III.13 BLOC’s Plan Paired Assembly Incumbents**

District 13	District 31	District 39
Current 13 Rep. Sara J. Rodriguez (D)	Current 31 Rep. Amy Loudbeck (R)	Current 39 Rep. Mark L. Born (R)
Current 14 Rep. Robyn Vining (D)	Current 45 Rep. Mark E. Spreitzer (D)	Current 38 Rep. Barbara Dittrich (R)
District 60	District 82	
Current 26 Rep. Terry A. Katsma (R)	Current 83 Rep. Chuck C. Wichgers (R)	
Current 60 Rep. Robert A. Brooks (R)	Current 82 Rep. Ken P. Skowronski (R)	

33. **Figure III.6** shows how BLOC’s plan would redraw SD 8 and SD 5 to pair Senators Darling and Kooyenga.

**Figure III.6 BLOC’s Plan SD5 and SD8**



34. The Bewley Plan has 11 incumbent pairings. There are 3 paired incumbents in Senate Districts 14, 22 and 30. Two of the 3 districts have one Republican and one Democrat. The remaining district has 2 Republicans. There are 8 pairs of incumbents in Assembly Districts 11, 41, 69, 76, 83, 84, 93 and 99. Six of the eight districts are represented by Republicans. The other two districts pair Democratic incumbents, including pairing incumbents in Milwaukee's predominantly Black Districts 11 and 12 (shown in **Figure III.3** and **Figure III.4** above).

**Table III.14 Bewley Plan  
Paired Senate Incumbents**

<b>District 14</b>	<b>District 22</b>	<b>District 30</b>
Current 14: Sen. Joan A. Ballweg (R) Current 27: Sen. Jon Erpenbach (D)	Current 21: Sen. Van Wanggaard (R) Current 22: Sen. Robert Wirch (D)	Current 30: Sen. Eric Wimberger (R) Current 2: Sen. Robert L. Cowles (R)

**Table III.15 Bewley Plan  
Paired Assembly Incumbents**

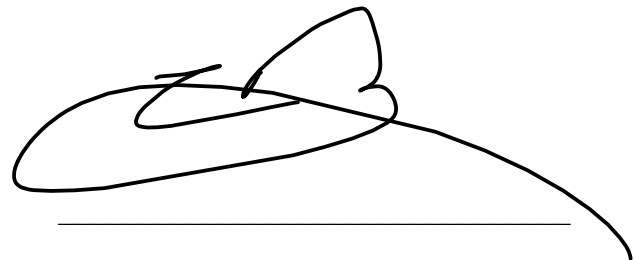
<b>District 11</b> Current 12: Rep. LaKeshia Myers (D) Current 11: Rep. Dora E. Drake (D)	<b>District 41</b> Current 41: Rep. Alex A. Dallman (R) Current 53: Rep. Michael K. Schraa (R)	<b>District 69</b> Current 69: Rep. Donna M. Rozar (R) Current 86: Rep. John S. Spiros (R)
<b>District 76</b> Current 76: Rep. Francesca Hong (D) Current 77: Rep. Sheila Stubbs (D)	<b>District 83</b> Current 83: Rep. Chuck C. Wichgers (R) Current 33: Rep. Cody J. Horlacher (R)	<b>District 84</b> Current 84: Rep. Mike Kuglitsch (R) Current 97: Rep. Scott E. Allen (R)
<b>District 93</b> Current 93: Rep. Warren L. Petryk (R) Current 29: Rep. Clint P. Moses (R)	<b>District 99</b> Current 99: Rep. Cindi S. Duchow (R) Current 98: Rep. Adam Neylon (R)	

## CONCLUSION

35. For the reasons stated in this report and illustrated in the appendices, as well as my initial report, I conclude that the Legislature's SB 621 Assembly and Senate plans achieve population equality while making minimum changes, measured by a variety of metrics, to reapportion Wisconsin's legislative districts as compared to other parties' proposals.

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Submitted: December 30, 2021

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Thomas M. Bryan

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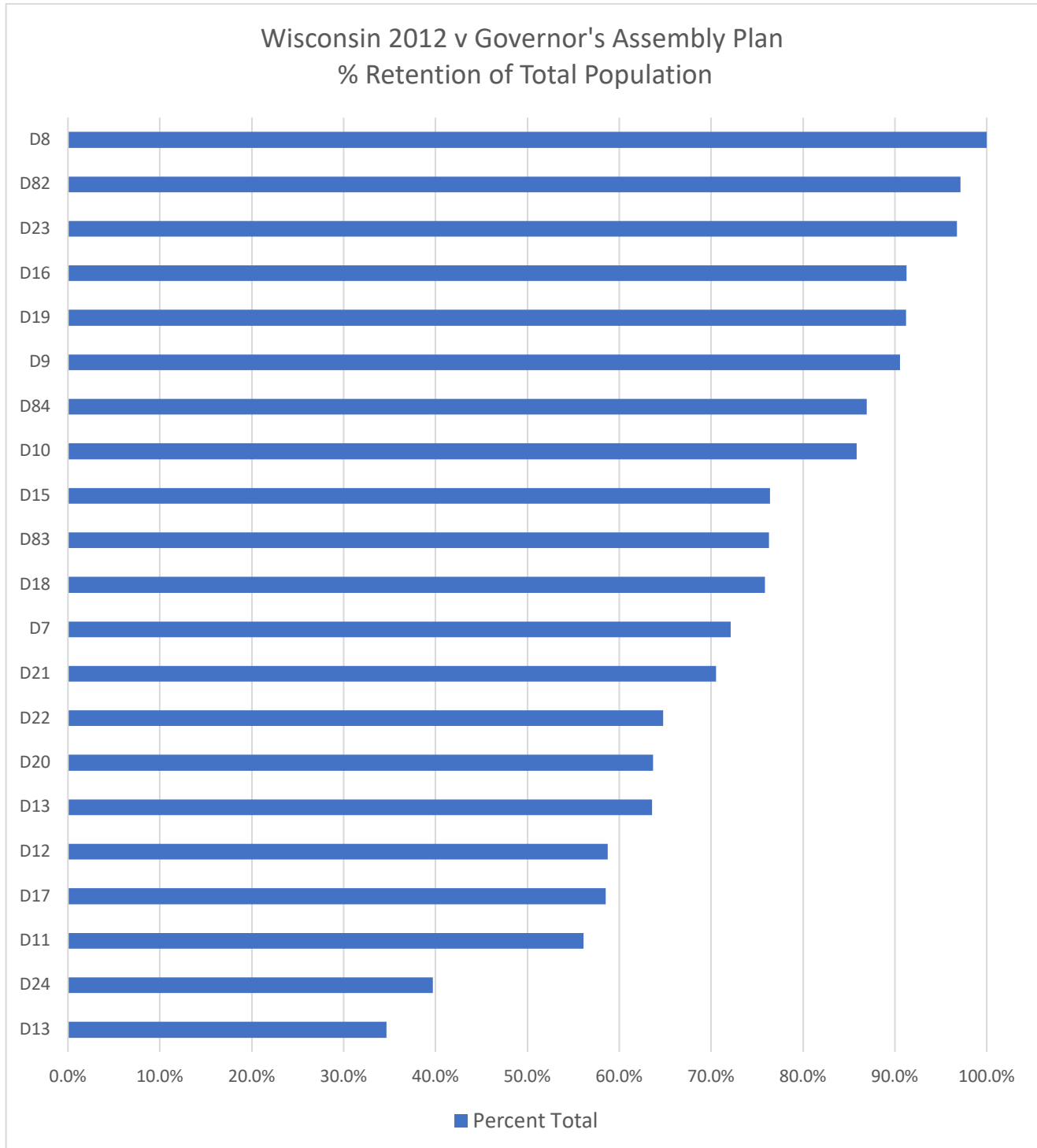


# Appendix 1

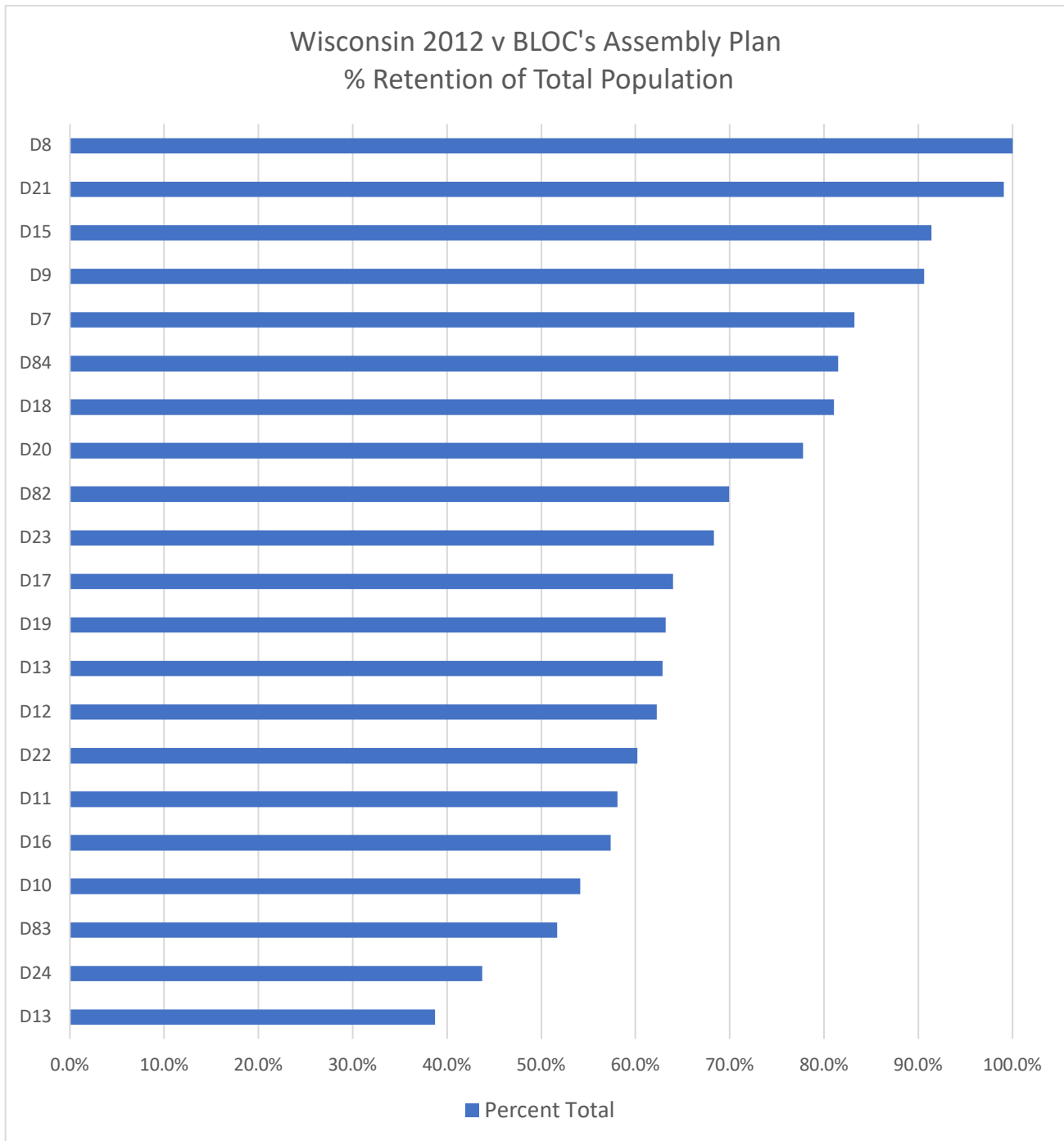
## Core Retention Analyses

- 1A – Governor Assembly Chart (Milwaukee-Area)
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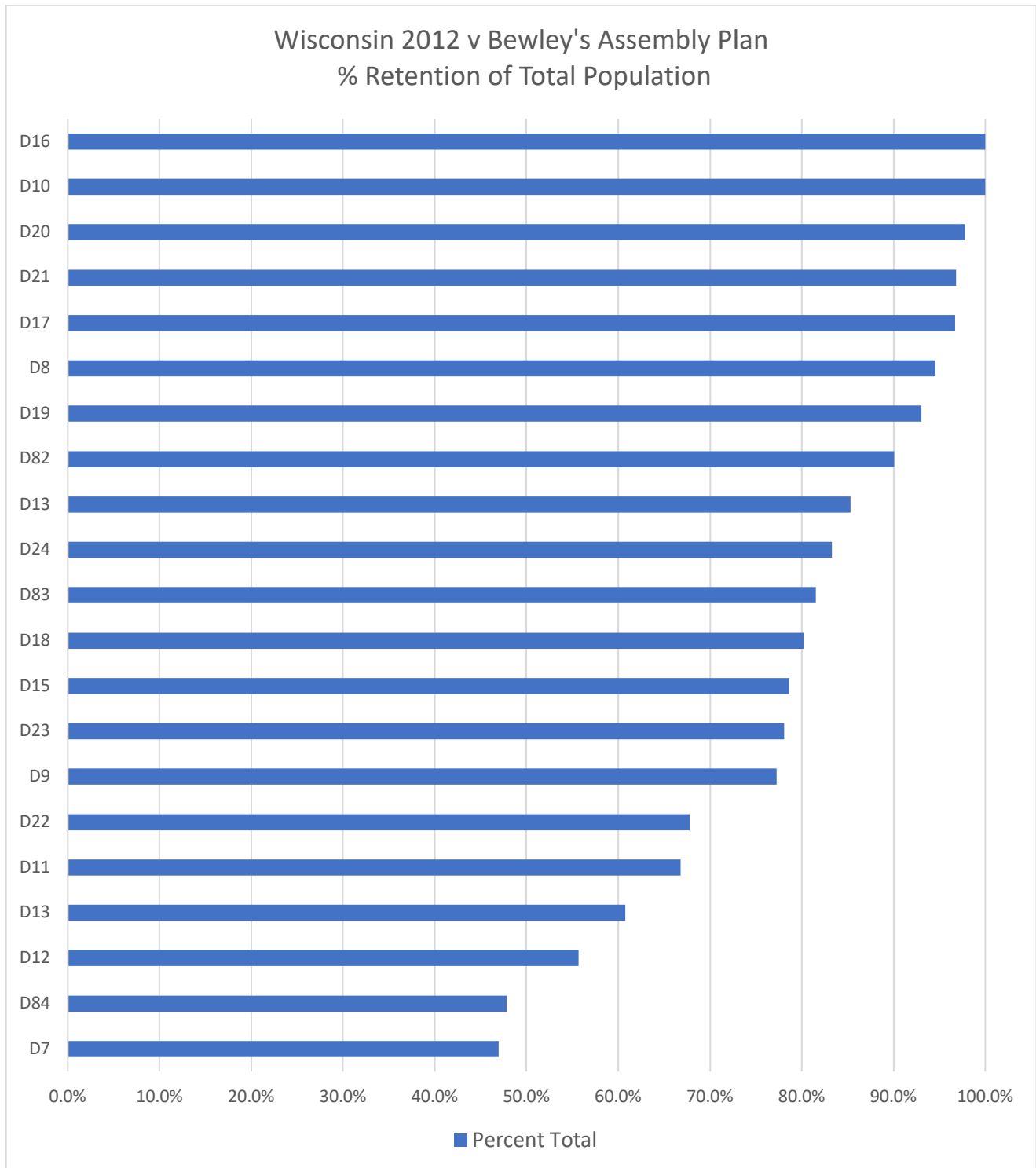
# Appendix 1A Core Retention Analysis Governor Assembly Chart (Milwaukee-Area)



# Appendix 1B Core Retention Analysis BLOC Assembly Chart (Milwaukee-Area)



# Appendix 1C Core Retention Analysis Bewley Assembly Chart (Milwaukee-Area)



# Appendix 1D Core Retention Analysis Governor Plan Assembly Tables

(Total, Black and Hispanic Populations) Milwaukee-Area Districts

	Governor's	Total	Black	Hispanic	Total	Black	Hispanic
Base District	District	Population	Population	Population	Percentage	Percentage	Percentage
7	7	42,804	3,334	11,942	72.1%	69.4%	74.4%
	9	7,545	756	2,396	12.7%	15.7%	14.9%
	18	4,332	514	790	7.3%	10.7%	4.9%
	20	4,674	202	917	7.9%	4.2%	5.7%
<b>7 Total</b>		<b>59,355</b>	<b>4,806</b>	<b>16,045</b>			
8	8	53,999	5,135	38,111	100.0%	100.0%	100.0%
	19	0	0	0	0.0%	0.0%	0.0%
<b>8 Total</b>		<b>53,999</b>	<b>5,135</b>	<b>38,111</b>			
9	8	5,425	875	3,533	9.5%	20.1%	10.1%
	9	51,914	3,482	31,319	90.5%	79.9%	89.9%
<b>9 Total</b>		<b>57,339</b>	<b>4,357</b>	<b>34,852</b>			
10	10	45,181	26,073	2,678	85.8%	81.6%	84.6%
	11	6,482	5,208	344	12.3%	16.3%	10.9%
	16	965	670	144	1.8%	2.1%	4.5%
<b>10 Total</b>		<b>52,628</b>	<b>31,951</b>	<b>3,166</b>			
11	10	3,669	767	175	6.8%	2.1%	6.8%
	11	30,461	21,360	1,447	56.1%	58.8%	55.9%
	12	10,903	6,834	557	20.1%	18.8%	21.5%
	14	4,505	3,493	204	8.3%	9.6%	7.9%
	17	4,737	3,859	204	8.7%	10.6%	7.9%
<b>11 Total</b>		<b>54,275</b>	<b>36,313</b>	<b>2,587</b>			
12	12	33,062	21,198	2,279	58.7%	59.8%	66.3%
	14	23,243	14,232	1,160	41.3%	40.2%	33.7%
<b>12 Total</b>		<b>56,305</b>	<b>35,430</b>	<b>3,439</b>			
13	13	39,267	1,336	1,910	63.6%	47.0%	44.8%
	15	4,134	142	386	6.7%	5.0%	9.1%
	17	5,839	383	289	9.5%	13.5%	6.8%
	18	12,539	980	1,678	20.3%	34.5%	39.4%
	98	0	0	0	0.0%	0.0%	0.0%
<b>13 Total</b>		<b>61,779</b>	<b>2,841</b>	<b>4,263</b>			
14	13	20,848	1,471	964	34.7%	43.9%	40.1%
	14	7,648	905	421	12.7%	27.0%	17.5%
	17	11,766	488	398	19.6%	14.6%	16.6%
	22	19,874	487	620	33.0%	14.5%	25.8%
<b>14 Total</b>		<b>60,136</b>	<b>3,351</b>	<b>2,403</b>			
15	7	9,281	841	1,483	16.2%	27.4%	26.2%
	15	43,662	2,164	4,034	76.4%	70.5%	71.2%
	84	4,202	66	147	7.4%	2.1%	2.6%
<b>15 Total</b>		<b>57,145</b>	<b>3,071</b>	<b>5,664</b>			

16	10	4,694	4,432	92	8.7%	13.8%	2.4%
	16	49,045	27,673	3,720	91.3%	86.2%	97.6%
<b>16 Total</b>		<b>53,739</b>	<b>32,105</b>	<b>3,812</b>			
17	14	20,864	11,399	1,058	37.7%	29.9%	37.1%
	17	32,383	24,850	1,676	58.5%	65.3%	58.8%
	18	2,096	1,820	118	3.8%	4.8%	4.1%
<b>17 Total</b>		<b>55,343</b>	<b>38,069</b>	<b>2,852</b>			
18	8	0	0	0	0.0%	0.0%	0.0%
	16	7,985	3,894	761	15.1%	11.8%	18.1%
	17	4,809	1,478	342	9.1%	4.5%	8.2%
	18	40,193	27,498	3,091	75.9%	83.7%	73.7%
<b>18 Total</b>		<b>52,987</b>	<b>32,870</b>	<b>4,194</b>			
19	8	0	0	0	0.0%	0.0%	0.0%
	10	4,079	478	278	6.6%	11.4%	6.0%
	16	1,383	92	88	2.2%	2.2%	1.9%
	19	56,594	3,626	4,292	91.2%	86.4%	92.1%
	20	0	0	0	0.0%	0.0%	0.0%
<b>19 Total</b>		<b>62,056</b>	<b>4,196</b>	<b>4,658</b>			
20	19	2,422	100	417	4.3%	3.9%	4.5%
	20	36,186	1,499	6,136	63.7%	57.9%	65.6%
	21	18,204	990	2,798	32.0%	38.2%	29.9%
<b>20 Total</b>		<b>56,812</b>	<b>2,589</b>	<b>9,351</b>			
21	20	17,396	668	1,678	29.4%	27.1%	26.7%
	21	41,704	1,799	4,597	70.6%	72.9%	73.3%
<b>21 Total</b>		<b>59,100</b>	<b>2,467</b>	<b>6,275</b>			
22	12	3,535	1,309	250	5.8%	28.0%	13.4%
	14	3,024	1,691	196	5.0%	36.2%	10.5%
	22	39,348	1,507	1,120	64.8%	32.2%	59.9%
	24	14,843	166	303	24.4%	3.6%	16.2%
	99	0	0	0	0.0%	0.0%	0.0%
<b>22 Total</b>		<b>60,750</b>	<b>4,673</b>	<b>1,869</b>			
23	11	591	40	29	1.0%	2.2%	1.3%
	19	0	0	0	0.0%	0.0%	0.0%
	23	58,793	1,716	2,119	96.8%	95.8%	97.2%
	24	1,377	36	33	2.3%	2.0%	1.5%
<b>23 Total</b>		<b>60,761</b>	<b>1,792</b>	<b>2,181</b>			
24	10	1,692	168	79	2.8%	2.2%	3.1%
	11	22,422	4,801	1,060	36.9%	62.3%	41.9%
	12	12,008	1,774	591	19.8%	23.0%	23.3%
	23	506	29	29	0.8%	0.4%	1.1%
	24	24,109	930	773	39.7%	12.1%	30.5%
<b>24 Total</b>		<b>60,737</b>	<b>7,702</b>	<b>2,532</b>			
82	20	1,703	129	290	2.9%	4.6%	6.1%
	82	57,493	2,669	4,440	97.1%	95.4%	93.9%
<b>82 Total</b>		<b>59,196</b>	<b>2,798</b>	<b>4,730</b>			
83	62	8,898	62	351	15.1%	10.7%	14.5%
	82	1,782	16	52	3.0%	2.7%	2.2%

	83	44,827	482	1,852	76.3%	82.8%	76.6%
	84	3,263	22	162	5.6%	3.8%	6.7%
	97	0	0	0	0.0%	0.0%	0.0%
<b>83 Total</b>		<b>58,770</b>	<b>582</b>	<b>2,417</b>			
84	7	7,772	526	1,759	13.1%	20.9%	25.0%
	84	51,757	1,987	5,287	86.9%	79.1%	75.0%
<b>84 Total</b>		<b>59,529</b>	<b>2,513</b>	<b>7,046</b>			

# Appendix 1E Core Retention Analysis BLOC Plan Assembly Tables

(Total, Black and Hispanic Populations) Milwaukee-Area Districts

	BLOC	Total	Black	Hispanic	Total	Black	Hispanic
Base District	District	Population	Population	Population	Percentage	Percentage	Percentage
7	7	49,384	3,729	12,926	83.2%	77.6%	80.6%
	9	7,622	854	2,841	12.8%	17.8%	17.7%
	18	2,349	223	278	4.0%	4.6%	1.7%
<b>7 Total</b>		<b>59,355</b>	<b>4,806</b>	<b>16,045</b>			
8	8	53,999	5,135	38,111	100.0%	100.0%	100.0%
	19	0	0	0	0.0%	0.0%	0.0%
<b>8 Total</b>		<b>53,999</b>	<b>5,135</b>	<b>38,111</b>			
9	8	5,363	288	3,098	9.4%	6.6%	8.9%
	9	51,976	4,069	31,754	90.6%	93.4%	91.1%
<b>9 Total</b>		<b>57,339</b>	<b>4,357</b>	<b>34,852</b>			
10	10	28,481	22,355	1,792	54.1%	70.0%	56.6%
	11	2,526	2,265	87	4.8%	7.1%	2.7%
	16	7,762	6,618	533	14.7%	20.7%	16.8%
	23	13,859	713	754	26.3%	2.2%	23.8%
<b>10 Total</b>		<b>52,628</b>	<b>31,951</b>	<b>3,166</b>			
11	10	6,276	1,595	304	11.6%	4.4%	11.8%
	11	31,537	23,160	1,558	58.1%	63.8%	60.2%
	12	8,508	5,307	381	15.7%	14.6%	14.7%
	14	7,954	6,251	344	14.7%	17.2%	13.3%
<b>11 Total</b>		<b>54,275</b>	<b>36,313</b>	<b>2,587</b>			
12	12	35,057	22,191	2,429	62.3%	62.6%	70.6%
	14	21,248	13,239	1,010	37.7%	37.4%	29.4%
<b>12 Total</b>		<b>56,305</b>	<b>35,430</b>	<b>3,439</b>			
13	13	38,847	1,389	1,660	62.9%	48.9%	38.9%
	15	4,923	175	629	8.0%	6.2%	14.8%
	17	12,546	775	806	20.3%	27.3%	18.9%
	18	5,463	502	1,168	8.8%	17.7%	27.4%
<b>13 Total</b>		<b>61,779</b>	<b>2,841</b>	<b>4,263</b>			
14	13	21,010	1,169	817	34.9%	34.9%	34.0%
	14	11,070	1,335	642	18.4%	39.8%	26.7%
	17	4,772	279	183	7.9%	8.3%	7.6%
	22	23,284	568	761	38.7%	17.0%	31.7%
<b>14 Total</b>		<b>60,136</b>	<b>3,351</b>	<b>2,403</b>			
15	15	52,244	2,673	4,878	91.4%	87.0%	86.1%
	18	4,520	398	769	7.9%	13.0%	13.6%
	84	381	0	17	0.7%	0.0%	0.3%
<b>15 Total</b>		<b>57,145</b>	<b>3,071</b>	<b>5,664</b>			
16	10	11,899	7,145	956	22.1%	22.3%	25.1%
	16	30,840	22,273	1,912	57.4%	69.4%	50.2%



	18	3,373	2,011	149	6.3%	6.3%	3.9%
	19	7,627	676	795	14.2%	2.1%	20.9%
<b>16 Total</b>		<b>53,739</b>	<b>32,105</b>	<b>3,812</b>			
17	14	18,877	10,633	1,000	34.1%	27.9%	35.1%
	17	35,423	26,602	1,794	64.0%	69.9%	62.9%
	18	1,043	834	58	1.9%	2.2%	2.0%
<b>17 Total</b>		<b>55,343</b>	<b>38,069</b>	<b>2,852</b>			
18	9	0	0	0	0.0%	0.0%	0.0%
	16	3,318	2,130	328	6.3%	6.5%	7.8%
	17	6,732	3,507	377	12.7%	10.7%	9.0%
	18	42,937	27,233	3,489	81.0%	82.9%	83.2%
<b>18 Total</b>		<b>52,987</b>	<b>32,870</b>	<b>4,194</b>			
19	8	0	0	0	0.0%	0.0%	0.0%
	10	5,465	613	349	8.8%	14.6%	7.5%
	16	17,367	1,772	1,253	28.0%	42.2%	26.9%
	19	39,224	1,811	3,056	63.2%	43.2%	65.6%
	20	0	0	0	0.0%	0.0%	0.0%
<b>19 Total</b>		<b>62,056</b>	<b>4,196</b>	<b>4,658</b>			
20	19	12,627	515	2,177	22.2%	19.9%	23.3%
	20	44,185	2,074	7,174	77.8%	80.1%	76.7%
<b>20 Total</b>		<b>56,812</b>	<b>2,589</b>	<b>9,351</b>			
21	21	58,547	2,456	6,220	99.1%	99.6%	99.1%
	82	553	11	55	0.9%	0.4%	0.9%
<b>21 Total</b>		<b>59,100</b>	<b>2,467</b>	<b>6,275</b>			
22	12	13,264	3,530	619	21.8%	75.5%	33.1%
	22	36,562	930	968	60.2%	19.9%	51.8%
	24	3,072	147	127	5.1%	3.1%	6.8%
	98	5,942	54	135	9.8%	1.2%	7.2%
	99	1,910	12	20	3.1%	0.3%	1.1%
<b>22 Total</b>		<b>60,750</b>	<b>4,673</b>	<b>1,869</b>			
23	11	4,269	138	155	7.0%	7.7%	7.1%
	19	0	0	0	0.0%	0.0%	0.0%
	23	41,504	1,436	1,603	68.3%	80.1%	73.5%
	24	12,079	181	363	19.9%	10.1%	16.6%
	60	2,909	37	60	4.8%	2.1%	2.8%
<b>23 Total</b>		<b>60,761</b>	<b>1,792</b>	<b>2,181</b>			
24	10	7,081	973	363	11.7%	12.6%	14.3%
	11	20,822	5,373	1,022	34.3%	69.8%	40.4%
	12	2,496	125	125	4.1%	1.6%	4.9%
	23	3,762	165	139	6.2%	2.1%	5.5%
	24	26,576	1,066	883	43.8%	13.8%	34.9%
<b>24 Total</b>		<b>60,737</b>	<b>7,702</b>	<b>2,532</b>			
82	7	1,689	78	242	2.9%	2.8%	5.1%
	20	15,050	598	1,649	25.4%	21.4%	34.9%
	21	1,045	15	83	1.8%	0.5%	1.8%
	82	41,412	2,107	2,756	70.0%	75.3%	58.3%
<b>82 Total</b>		<b>59,196</b>	<b>2,798</b>	<b>4,730</b>			

83	82	17,432	126	616	29.7%	21.6%	25.5%
	83	30,386	209	1,041	51.7%	35.9%	43.1%
	84	10,952	247	760	18.6%	42.4%	31.4%
	97	0	0	0	0.0%	0.0%	0.0%
<b>83 Total</b>		<b>58,770</b>	<b>582</b>	<b>2,417</b>			
84	7	8,335	481	1,805	14.0%	19.1%	25.6%
	15	2,679	194	395	4.5%	7.7%	5.6%
	84	48,515	1,838	4,846	81.5%	73.1%	68.8%
<b>84 Total</b>		<b>59,529</b>	<b>2,513</b>	<b>7,046</b>			

# Appendix 1F Core Retention Analysis

## Bewley Plan Assembly Tables

(Total Population) Milwaukee-Area Districts

Base District	Bewley District	Total Population	Total Percentage
7	7	27,878	47.0%
	9	11,628	19.6%
	13	5,007	8.4%
	15	8,995	15.2%
	18	4,343	7.3%
	20	1,504	2.5%
<b>7 Total</b>		<b>59,355</b>	
8	8	51,068	94.6%
	9	2,931	5.4%
<b>8 Total</b>		<b>53,999</b>	
9	7	4,828	8.4%
	8	8,224	14.3%
	9	44,287	77.2%
<b>9 Total</b>		<b>57,339</b>	
10	10	52,628	100.0%
<b>10 Total</b>		<b>52,628</b>	
11	10	3,355	6.2%
	11	36,256	66.8%
	12	9,297	17.1%
	24	5,367	9.9%
<b>11 Total</b>		<b>54,275</b>	
12	11	20,267	36.0%
	12	31,348	55.7%
	17	4,690	8.3%
<b>12 Total</b>		<b>56,305</b>	
13	13	37,558	60.8%
	14	9,651	15.6%
	15	4,263	6.9%
	18	6,772	11.0%
	98	3,535	5.7%
<b>13 Total</b>		<b>61,779</b>	
14	12	2,074	3.4%
	13	4,420	7.4%
	14	51,308	85.3%
	17	2,334	3.9%
<b>14 Total</b>		<b>60,136</b>	
15	13	9,873	17.3%
	15	44,932	78.6%

		84	2,340	4.1%
<b>15 Total</b>			<b>57,145</b>	
16		16	53,739	100.0%
<b>16 Total</b>			<b>53,739</b>	
17		12	1,814	3.3%
		17	53,529	96.7%
<b>17 Total</b>			<b>55,343</b>	
18		16	7,379	13.9%
		17	3,090	5.8%
		18	42,518	80.2%
<b>18 Total</b>			<b>52,987</b>	
19		10	1,220	2.0%
		16	1,383	2.2%
		19	57,730	93.0%
		20	1,723	2.8%
<b>19 Total</b>			<b>62,056</b>	
20		19	1,248	2.2%
		20	55,564	97.8%
<b>20 Total</b>			<b>56,812</b>	
21		21	57,223	96.8%
		82	1,877	3.2%
<b>21 Total</b>			<b>59,100</b>	
22		12	15,032	24.7%
		22	41,193	67.8%
		58	2,823	4.6%
		97	1,702	2.8%
<b>22 Total</b>			<b>60,750</b>	
23		10	1,131	1.9%
		23	47,432	78.1%
		24	1,175	1.9%
		60	11,023	18.1%
<b>23 Total</b>			<b>60,761</b>	
24		11	5,195	8.6%
		22	4,942	8.1%
		24	50,600	83.3%
<b>24 Total</b>			<b>60,737</b>	
82		7	1,689	2.9%
		21	2,098	3.5%
		82	53,318	90.1%
		83	2,091	3.5%
<b>82 Total</b>			<b>59,196</b>	
83		32	990	1.7%
		62	4,252	7.2%
		82	1,478	2.5%
		83	47,917	81.5%

	84	4,133	7.0%
<b>83 Total</b>		<b>58,770</b>	
84	7	28,492	47.9%
	82	1,858	3.1%
	83	1,930	3.2%
	84	27,249	45.8%
<b>84 Total</b>		<b>59,529</b>	

# Appendix 1G Core Retention Analysis

## Governor Plan SD 4 and SD 6 Table

(Total, Black and Hispanic Populations)

	<b>Governor</b>	<b>Total</b>	<b>Black</b>	<b>Hispanic</b>	<b>Total</b>	<b>Black</b>	<b>Hispanic</b>
<b>Base District</b>	<b>District</b>	<b>Population</b>	<b>Population</b>	<b>Population</b>	<b>Percentage</b>	<b>Percentage</b>	<b>Percentage</b>
4	4	129,758	81,440	7,480	79.5%	78.5%	81.4%
	5	27,748	17,725	1,364	17.0%	17.1%	14.8%
	6	5,702	4,529	348	3.5%	4.4%	3.8%
<b>4 Total</b>		<b>163,208</b>	<b>103,694</b>	<b>9,192</b>			
6	3	0	0	0	0.0%	0.0%	0.0%
	4	4,694	4,432	92	2.9%	4.3%	0.8%
	5	20,864	11,399	1,058	12.9%	11.1%	9.7%
	6	136,511	87,213	9,708	84.2%	84.6%	89.4%
<b>6 Total</b>		<b>162,069</b>	<b>103,044</b>	<b>10,858</b>			

# Appendix 1H Core Retention Analysis

## BLOC Plan SD 4 and SD 6 Table

(Total, Black and Hispanic Populations)

	BLOC	Total	Black	Hispanic	Total	Black	Hispanic
Base District	District	Population	Population	Population	Percentage	Percentage	Percentage
4	4	112,385	6,551	76,873	68.9%	71.3%	74.1%
	5	29,202	1,354	19,490	17.9%	14.7%	18.8%
	6	7,762	533	6,618	4.8%	5.8%	6.4%
	8	13,859	754	713	8.5%	8.2%	0.7%
<b>4 Total</b>		<b>163,208</b>	<b>9,192</b>	<b>103,694</b>			
6	3	0	0	0	0.0%	0.0%	0.0%
	4	11,899	956	7,145	7.3%	8.8%	6.9%
	5	18,877	1,000	10,633	11.6%	9.2%	10.3%
	6	123,666	8,107	84,590	76.3%	74.7%	82.1%
	7	7,627	795	676	4.7%	7.3%	0.7%
<b>6 Total</b>		<b>162,069</b>	<b>10,858</b>	<b>103,044</b>			

# Appendix 1I Core Retention Analysis

## Bewley Plan SD 4 and SD 6 Table

(Total Population)

	Bewley	Total	Total
Base District	District	Population	Percentage
4	4	153,151	93.8%
	6	4,690	2.9%
	8	5,367	3.3%
<b>4 Total</b>		<b>163,208</b>	
6	4	1,814	1.0%
	6	160,255	98.9%
<b>6 Total</b>		<b>162,069</b>	



# Appendix 1J Core Retention Analysis

## Governor Plan Assembly Raw Tables

(Total, Black and Hispanic Populations)

Row Labels	Sum of PERSONS	Sum of BLACK	Sum of HISPANIC
<b>1</b>	<b>59834</b>	<b>474</b>	<b>2148</b>
1	59834	474	2148
<b>2</b>	<b>62564</b>	<b>955</b>	<b>2104</b>
2	56308	920	1938
4	0	0	0
25	5874	33	164
88	382	2	2
<b>3</b>	<b>61906</b>	<b>933</b>	<b>2802</b>
3	53077	653	2136
5	14	0	5
57	6684	276	642
59	2131	4	19
<b>4</b>	<b>58716</b>	<b>2242</b>	<b>3101</b>
2	0	0	0
4	58716	2242	3101
90	0	0	0
<b>5</b>	<b>67428</b>	<b>778</b>	<b>2065</b>
3	6745	104	201
4	946	8	31
5	59711	665	1831
56	26	1	2
<b>6</b>	<b>57409</b>	<b>416</b>	<b>1783</b>
6	57401	416	1782
40	8	0	1
<b>7</b>	<b>59355</b>	<b>4806</b>	<b>16045</b>
7	42804	3334	11942
9	7545	756	2396
18	4332	514	790
20	4674	202	917
<b>8</b>	<b>53999</b>	<b>5135</b>	<b>38111</b>
8	53999	5135	38111
19	0	0	0
<b>9</b>	<b>57339</b>	<b>4357</b>	<b>34852</b>
8	5425	875	3533
9	51914	3482	31319
<b>10</b>	<b>52628</b>	<b>31951</b>	<b>3166</b>
10	45181	26073	2678
11	6482	5208	344
16	965	670	144
<b>11</b>	<b>54275</b>	<b>36313</b>	<b>2587</b>
10	3669	767	175

11	30461	21360	1447
12	10903	6834	557
14	4505	3493	204
17	4737	3859	204
<b>12</b>	<b>56305</b>	<b>35430</b>	<b>3439</b>
12	33062	21198	2279
14	23243	14232	1160
<b>13</b>	<b>61779</b>	<b>2841</b>	<b>4263</b>
13	39267	1336	1910
15	4134	142	386
17	5839	383	289
18	12539	980	1678
98	0	0	0
<b>14</b>	<b>60136</b>	<b>3351</b>	<b>2403</b>
13	20848	1471	964
14	7648	905	421
17	11766	488	398
22	19874	487	620
<b>15</b>	<b>57145</b>	<b>3071</b>	<b>5664</b>
7	9281	841	1483
15	43662	2164	4034
84	4202	66	147
<b>16</b>	<b>53739</b>	<b>32105</b>	<b>3812</b>
10	4694	4432	92
16	49045	27673	3720
<b>17</b>	<b>55343</b>	<b>38069</b>	<b>2852</b>
14	20864	11399	1058
17	32383	24850	1676
18	2096	1820	118
<b>18</b>	<b>52987</b>	<b>32870</b>	<b>4194</b>
8	0	0	0
16	7985	3894	761
17	4809	1478	342
18	40193	27498	3091
<b>19</b>	<b>62056</b>	<b>4196</b>	<b>4658</b>
8	0	0	0
10	4079	478	278
16	1383	92	88
19	56594	3626	4292
20	0	0	0
<b>20</b>	<b>56812</b>	<b>2589</b>	<b>9351</b>
19	2422	100	417
20	36186	1499	6136
21	18204	990	2798
<b>21</b>	<b>59100</b>	<b>2467</b>	<b>6275</b>
20	17396	668	1678
21	41704	1799	4597
<b>22</b>	<b>60750</b>	<b>4673</b>	<b>1869</b>

12	3535	1309	250
14	3024	1691	196
22	39348	1507	1120
24	14843	166	303
99	0	0	0
<b>23</b>	<b>60761</b>	<b>1792</b>	<b>2181</b>
11	591	40	29
19	0	0	0
23	58793	1716	2119
24	1377	36	33
<b>24</b>	<b>60737</b>	<b>7702</b>	<b>2532</b>
10	1692	168	79
11	22422	4801	1060
12	12008	1774	591
23	506	29	29
24	24109	930	773
<b>25</b>	<b>57986</b>	<b>1159</b>	<b>3747</b>
3	0	0	0
25	53719	1126	3403
59	4267	33	344
<b>26</b>	<b>58710</b>	<b>1736</b>	<b>5325</b>
26	58710	1736	5325
<b>27</b>	<b>59294</b>	<b>1070</b>	<b>3393</b>
27	59294	1070	3393
<b>28</b>	<b>59274</b>	<b>466</b>	<b>1314</b>
28	59274	466	1314
<b>29</b>	<b>61746</b>	<b>941</b>	<b>1632</b>
29	56660	864	1506
67	5086	77	126
<b>30</b>	<b>62735</b>	<b>1040</b>	<b>1971</b>
29	3203	28	70
30	59532	1012	1901
93	0	0	0
<b>31</b>	<b>59952</b>	<b>1734</b>	<b>6012</b>
31	59354	1725	5987
44	598	9	25
45	0	0	0
<b>32</b>	<b>59397</b>	<b>662</b>	<b>7284</b>
32	59397	662	7284
<b>33</b>	<b>58490</b>	<b>638</b>	<b>3724</b>
33	43373	499	3089
83	15109	139	632
97	8	0	3
<b>34</b>	<b>60803</b>	<b>392</b>	<b>1012</b>
34	56245	382	946
36	4558	10	66
<b>35</b>	<b>56431</b>	<b>476</b>	<b>1228</b>
6	895	4	47

34	3448	17	26
35	52088	455	1155
<b>36</b>	<b>57713</b>	<b>256</b>	<b>1344</b>
35	2778	24	51
36	54935	232	1293
89	0	0	0
<b>37</b>	<b>61182</b>	<b>1164</b>	<b>4113</b>
33	7689	52	206
37	21048	461	903
38	27759	537	2835
42	4686	114	169
<b>38</b>	<b>61646</b>	<b>884</b>	<b>3027</b>
24	13099	126	378
33	2512	14	73
38	30291	568	1942
97	7039	88	256
99	8705	88	378
<b>39</b>	<b>58192</b>	<b>854</b>	<b>3803</b>
24	0	0	0
33	5689	34	161
38	1631	13	55
39	50339	807	3559
59	533	0	28
<b>40</b>	<b>57138</b>	<b>743</b>	<b>2146</b>
6	1286	3	43
40	54846	732	2071
41	1006	8	32
<b>41</b>	<b>57743</b>	<b>1276</b>	<b>3749</b>
41	54018	1246	3652
42	3715	30	97
72	0	0	0
81	10	0	0
<b>42</b>	<b>58322</b>	<b>1209</b>	<b>1971</b>
39	8255	154	342
41	2417	8	54
42	47650	1047	1575
<b>43</b>	<b>59492</b>	<b>1256</b>	<b>4005</b>
43	59492	1256	4005
<b>44</b>	<b>58574</b>	<b>2990</b>	<b>4450</b>
44	58574	2990	4450
<b>45</b>	<b>57664</b>	<b>5973</b>	<b>8102</b>
45	57664	5973	8102
51	0	0	0
<b>46</b>	<b>65092</b>	<b>4082</b>	<b>3256</b>
37	23057	1825	1209
46	42035	2257	2047
47	0	0	0
<b>47</b>	<b>63646</b>	<b>5522</b>	<b>8208</b>

37	6	0	3
46	2346	44	144
47	59823	5339	7861
48	1471	139	200
<b>48</b>	<b>63754</b>	<b>8446</b>	<b>6198</b>
37	9954	1116	1376
46	14616	1414	972
48	35842	5775	3664
79	3342	141	186
<b>49</b>	<b>57941</b>	<b>918</b>	<b>1335</b>
49	55173	903	1286
50	2768	15	49
<b>50</b>	<b>58713</b>	<b>1075</b>	<b>2055</b>
50	53268	1032	1904
70	4522	37	139
81	0	0	0
96	923	6	12
<b>51</b>	<b>56878</b>	<b>437</b>	<b>2535</b>
49	4429	16	237
50	3435	16	45
51	48083	403	2233
81	931	2	20
<b>52</b>	<b>59848</b>	<b>2599</b>	<b>4260</b>
52	59848	2599	4260
53	0	0	0
<b>53</b>	<b>58579</b>	<b>3206</b>	<b>2620</b>
39	974	23	34
41	2347	27	60
53	52546	3027	2452
54	2712	129	74
<b>54</b>	<b>57411</b>	<b>2765</b>	<b>2564</b>
53	6	5	1
54	57405	2760	2563
<b>55</b>	<b>61992</b>	<b>1517</b>	<b>3206</b>
55	52316	1262	2471
56	6902	59	376
57	2774	196	359
<b>56</b>	<b>64544</b>	<b>1227</b>	<b>2701</b>
40	4977	17	54
53	6918	43	83
56	52649	1167	2564
<b>57</b>	<b>57937</b>	<b>2532</b>	<b>5184</b>
55	7517	277	703
57	50420	2255	4481
<b>58</b>	<b>59054</b>	<b>1042</b>	<b>2198</b>
58	59054	1042	2198
<b>59</b>	<b>58158</b>	<b>962</b>	<b>2295</b>
24	4973	59	240

26	956	1	35
39	0	0	0
59	52229	902	2020
<b>60</b>	<b>59358</b>	<b>870</b>	<b>1972</b>
60	59358	870	1972
<b>61</b>	<b>59972</b>	<b>1199</b>	<b>4193</b>
61	59972	1199	4193
<b>62</b>	<b>58422</b>	<b>4341</b>	<b>5933</b>
62	51032	3109	4879
64	0	0	0
66	7390	1232	1054
<b>63</b>	<b>59808</b>	<b>3617</b>	<b>4639</b>
63	59808	3617	4639
<b>64</b>	<b>57845</b>	<b>5973</b>	<b>8051</b>
64	55728	5817	7658
65	2117	156	393
<b>65</b>	<b>57248</b>	<b>8118</b>	<b>13577</b>
65	57248	8118	13577
<b>66</b>	<b>56026</b>	<b>16016</b>	<b>15388</b>
64	4282	743	1007
66	51744	15273	14381
<b>67</b>	<b>60513</b>	<b>692</b>	<b>1055</b>
67	43932	296	661
68	14731	382	368
75	1850	14	26
<b>68</b>	<b>61896</b>	<b>1216</b>	<b>1408</b>
67	8480	648	306
68	45140	543	917
69	8276	25	185
93	0	0	0
<b>69</b>	<b>57134</b>	<b>565</b>	<b>3343</b>
69	51611	541	2807
70	1193	8	19
86	1439	6	36
87	2891	10	481
<b>70</b>	<b>58276</b>	<b>859</b>	<b>2488</b>
70	50298	797	2278
71	1634	8	50
72	1874	35	98
86	2961	12	46
94	1509	7	16
<b>71</b>	<b>57866</b>	<b>1175</b>	<b>2162</b>
70	0	0	0
71	57866	1175	2162
<b>72</b>	<b>57669</b>	<b>694</b>	<b>2872</b>
70	0	0	0
72	57669	694	2872
<b>73</b>	<b>58507</b>	<b>961</b>	<b>974</b>

73	58507	961	974
75	0	0	0
<b>74</b>	<b>59010</b>	<b>366</b>	<b>1051</b>
74	59010	366	1051
<b>75</b>	<b>58751</b>	<b>1032</b>	<b>1509</b>
73	566	4	5
75	58185	1028	1504
<b>76</b>	<b>71685</b>	<b>4039</b>	<b>4483</b>
48	22534	1869	1524
76	49151	2170	2959
<b>77</b>	<b>62992</b>	<b>4774</b>	<b>6797</b>
47	0	0	0
76	10676	303	629
77	52316	4471	6168
79	0	0	0
<b>78</b>	<b>67142</b>	<b>5160</b>	<b>5340</b>
77	7787	311	382
78	59355	4849	4958
79	0	0	0
<b>79</b>	<b>69732</b>	<b>2011</b>	<b>3459</b>
37	5689	260	321
42	3575	111	170
46	0	0	0
48	6	1	1
79	54803	1542	2738
80	5659	97	229
<b>80</b>	<b>65830</b>	<b>1494</b>	<b>2357</b>
45	1466	13	52
51	10913	100	206
79	23	0	0
80	53428	1381	2099
<b>81</b>	<b>59943</b>	<b>1346</b>	<b>2944</b>
79	1871	6	30
81	58072	1340	2914
<b>82</b>	<b>59196</b>	<b>2798</b>	<b>4730</b>
20	1703	129	290
82	57493	2669	4440
<b>83</b>	<b>58770</b>	<b>582</b>	<b>2417</b>
62	8898	62	351
82	1782	16	52
83	44827	482	1852
84	3263	22	162
97	0	0	0
<b>84</b>	<b>59529</b>	<b>2513</b>	<b>7046</b>
7	7772	526	1759
84	51757	1987	5287
<b>85</b>	<b>58671</b>	<b>1273</b>	<b>2094</b>
35	8	0	4

85	47185	1204	1811
86	11478	69	279
<b>86</b>	<b>60462</b>	<b>585</b>	<b>1368</b>
35	4216	27	71
85	12337	244	445
86	43909	314	852
<b>87</b>	<b>57051</b>	<b>329</b>	<b>1324</b>
67	840	1	3
86	0	0	0
87	56211	328	1321
<b>88</b>	<b>62894</b>	<b>2035</b>	<b>7485</b>
2	2732	39	92
88	45832	1117	6148
90	14330	879	1245
<b>89</b>	<b>60143</b>	<b>658</b>	<b>1561</b>
89	59204	575	1516
90	939	83	45
<b>90</b>	<b>57912</b>	<b>5076</b>	<b>12843</b>
4	0	0	0
88	13803	1045	4572
90	44109	4031	8271
<b>91</b>	<b>59397</b>	<b>1410</b>	<b>1973</b>
91	59397	1410	1973
<b>92</b>	<b>59334</b>	<b>766</b>	<b>4866</b>
92	59334	766	4866
<b>93</b>	<b>60667</b>	<b>543</b>	<b>1490</b>
67	1212	12	22
68	49	0	2
93	59406	531	1466
<b>94</b>	<b>62080</b>	<b>790</b>	<b>1231</b>
94	53228	725	1083
95	5826	34	99
96	3026	31	49
<b>95</b>	<b>58704</b>	<b>2292</b>	<b>1820</b>
94	4284	63	78
95	52642	2202	1690
96	1778	27	52
<b>96</b>	<b>58372</b>	<b>671</b>	<b>1405</b>
70	3937	91	172
95	1144	6	50
96	53291	574	1183
<b>97</b>	<b>56590</b>	<b>2175</b>	<b>7530</b>
15	9256	291	1106
84	0	0	0
97	47334	1884	6424
<b>98</b>	<b>61407</b>	<b>1725</b>	<b>4155</b>
15	2391	135	183
98	59016	1590	3972



<b>99</b>	<b>57780</b>	<b>475</b>	<b>1733</b>
24	858	1	14
83	3	0	0
97	5519	19	132
99	51400	455	1587
<b>(blank)</b>			
(blank)			
<b>Grand Total</b>	<b>5893718</b>	<b>415979</b>	<b>447290</b>

# Appendix 1K Core Retention Analysis

## BLOC Plan Assembly Raw Tables

(Total, Black and Hispanic Populations)

Row Labels	Sum of PERSONS	Sum of BLACK	Sum of HISPANIC
<b>1</b>	<b>59834</b>	<b>474</b>	<b>2148</b>
1	59834	474	2148
<b>2</b>	<b>62564</b>	<b>955</b>	<b>2104</b>
2	51217	838	1775
5	10631	114	319
25	694	3	9
88	22	0	1
1	0	0	0
4	0	0	0
<b>3</b>	<b>61906</b>	<b>933</b>	<b>2802</b>
3	56972	892	2480
2	4912	41	315
5	22	0	7
<b>4</b>	<b>58716</b>	<b>2242</b>	<b>3101</b>
4	58716	2242	3101
90	0	0	0
2	0	0	0
<b>5</b>	<b>67428</b>	<b>778</b>	<b>2065</b>
5	49272	610	1665
6	15439	113	315
3	2717	55	85
56	0	0	0
4	0	0	0
<b>6</b>	<b>57409</b>	<b>416</b>	<b>1783</b>
6	41948	303	1308
36	8900	53	201
40	6561	60	274
<b>7</b>	<b>59355</b>	<b>4806</b>	<b>16045</b>
7	49384	3729	12926
9	7622	854	2841
18	2349	223	278
<b>8</b>	<b>53999</b>	<b>5135</b>	<b>38111</b>
8	53999	5135	38111
19	0	0	0
<b>9</b>	<b>57339</b>	<b>4357</b>	<b>34852</b>
9	51976	4069	31754
8	5363	288	3098
<b>10</b>	<b>52628</b>	<b>31951</b>	<b>3166</b>
10	28481	22355	1792
23	13859	713	754
16	7762	6618	533

11	2526	2265	87
<b>11</b>	<b>54275</b>	<b>36313</b>	<b>2587</b>
11	31537	23160	1558
12	8508	5307	381
14	7954	6251	344
10	6276	1595	304
<b>12</b>	<b>56305</b>	<b>35430</b>	<b>3439</b>
12	35057	22191	2429
14	21248	13239	1010
<b>13</b>	<b>61779</b>	<b>2841</b>	<b>4263</b>
13	38847	1389	1660
17	12546	775	806
18	5463	502	1168
15	4923	175	629
<b>14</b>	<b>60136</b>	<b>3351</b>	<b>2403</b>
22	23284	568	761
13	21010	1169	817
14	11070	1335	642
17	4772	279	183
<b>15</b>	<b>57145</b>	<b>3071</b>	<b>5664</b>
15	52244	2673	4878
18	4520	398	769
84	381	0	17
<b>16</b>	<b>53739</b>	<b>32105</b>	<b>3812</b>
16	30840	22273	1912
10	11899	7145	956
19	7627	676	795
18	3373	2011	149
<b>17</b>	<b>55343</b>	<b>38069</b>	<b>2852</b>
17	35423	26602	1794
14	18877	10633	1000
18	1043	834	58
<b>18</b>	<b>52987</b>	<b>32870</b>	<b>4194</b>
18	42937	27233	3489
17	6732	3507	377
16	3318	2130	328
9	0	0	0
<b>19</b>	<b>62056</b>	<b>4196</b>	<b>4658</b>
19	39224	1811	3056
16	17367	1772	1253
10	5465	613	349
20	0	0	0
8	0	0	0
<b>20</b>	<b>56812</b>	<b>2589</b>	<b>9351</b>
20	44185	2074	7174
19	12627	515	2177
<b>21</b>	<b>59100</b>	<b>2467</b>	<b>6275</b>
21	58547	2456	6220

82	553	11	55
<b>22</b>	<b>60750</b>	<b>4673</b>	<b>1869</b>
22	36562	930	968
12	13264	3530	619
98	5942	54	135
24	3072	147	127
99	1910	12	20
<b>23</b>	<b>60761</b>	<b>1792</b>	<b>2181</b>
23	41504	1436	1603
24	12079	181	363
11	4269	138	155
60	2909	37	60
19	0	0	0
<b>24</b>	<b>60737</b>	<b>7702</b>	<b>2532</b>
24	26576	1066	883
11	20822	5373	1022
10	7081	973	363
23	3762	165	139
12	2496	125	125
<b>25</b>	<b>57986</b>	<b>1159</b>	<b>3747</b>
25	57986	1159	3747
1	0	0	0
27	0	0	0
2	0	0	0
3	0	0	0
<b>26</b>	<b>58710</b>	<b>1736</b>	<b>5325</b>
26	42638	1611	4731
60	15437	111	567
27	635	14	27
<b>27</b>	<b>59294</b>	<b>1070</b>	<b>3393</b>
27	42105	445	1509
26	16716	625	1870
25	473	0	14
<b>28</b>	<b>59274</b>	<b>466</b>	<b>1314</b>
28	58724	459	1300
75	550	7	14
<b>29</b>	<b>61746</b>	<b>941</b>	<b>1632</b>
29	56089	888	1492
93	3139	36	70
75	1951	11	45
30	567	6	25
<b>30</b>	<b>62735</b>	<b>1040</b>	<b>1971</b>
30	59056	1010	1884
29	3679	30	87
93	0	0	0
<b>31</b>	<b>59952</b>	<b>1734</b>	<b>6012</b>
31	26933	1161	2930
32	20682	304	2355

33	3902	30	232
44	3896	92	164
45	2638	133	197
43	1901	14	134
<b>32</b>	<b>59397</b>	<b>662</b>	<b>7284</b>
32	39194	446	5759
83	10580	85	379
61	5523	90	701
33	2491	24	367
63	1609	17	78
<b>33</b>	<b>58490</b>	<b>638</b>	<b>3724</b>
33	49318	553	3365
83	9170	85	359
43	2	0	0
<b>34</b>	<b>60803</b>	<b>392</b>	<b>1012</b>
34	59734	389	1000
35	1069	3	12
36	0	0	0
<b>35</b>	<b>56431</b>	<b>476</b>	<b>1228</b>
35	55795	476	1205
86	636	0	23
<b>36</b>	<b>57713</b>	<b>256</b>	<b>1344</b>
36	50878	221	1177
6	2494	2	105
35	2453	24	46
89	1888	9	16
<b>37</b>	<b>61182</b>	<b>1164</b>	<b>4113</b>
37	39801	765	2355
38	14674	347	1580
39	6707	52	178
79	0	0	0
46	0	0	0
<b>38</b>	<b>61646</b>	<b>884</b>	<b>3027</b>
38	29316	559	1937
39	21002	240	823
99	4989	30	119
59	3386	34	76
33	2953	21	72
<b>39</b>	<b>58192</b>	<b>854</b>	<b>3803</b>
39	32079	605	2888
59	11773	103	342
42	9742	93	349
52	4076	52	219
37	522	1	5
<b>40</b>	<b>57138</b>	<b>743</b>	<b>2146</b>
40	48929	373	1789
41	5076	359	257
72	3133	11	100

36	0	0	0
<b>41</b>	<b>57743</b>	<b>1276</b>	<b>3749</b>
41	50427	1058	2545
81	6390	217	1177
53	922	1	27
50	4	0	0
72	0	0	0
<b>42</b>	<b>58322</b>	<b>1209</b>	<b>1971</b>
42	49701	1082	1720
37	3040	95	155
81	2791	19	42
41	2790	13	54
53	0	0	0
<b>43</b>	<b>59492</b>	<b>1256</b>	<b>4005</b>
43	55399	1135	3824
45	3096	101	127
33	842	7	36
44	102	11	13
38	53	2	5
31	0	0	0
<b>44</b>	<b>58574</b>	<b>2990</b>	<b>4450</b>
44	55314	2758	4246
31	3223	230	202
43	37	2	2
<b>45</b>	<b>57664</b>	<b>5973</b>	<b>8102</b>
31	29072	5305	6691
45	28592	668	1411
51	0	0	0
43	0	0	0
<b>46</b>	<b>65092</b>	<b>4082</b>	<b>3256</b>
46	48337	3667	2709
38	15550	411	523
43	1205	4	24
47	0	0	0
37	0	0	0
<b>47</b>	<b>63646</b>	<b>5522</b>	<b>8208</b>
47	54781	5097	7722
80	5517	192	270
48	1835	171	135
46	1373	13	53
77	102	41	17
78	21	0	11
37	15	7	0
38	2	1	0
<b>48</b>	<b>63754</b>	<b>8446</b>	<b>6198</b>
48	45172	6384	4513
46	9631	1050	645
37	7586	914	971

47	1365	98	69
79	0	0	0
<b>49</b>	<b>57941</b>	<b>918</b>	<b>1335</b>
49	57869	918	1335
51	72	0	0
<b>50</b>	<b>58713</b>	<b>1075</b>	<b>2055</b>
50	57230	1065	2039
96	923	6	12
49	560	4	4
81	0	0	0
<b>51</b>	<b>56878</b>	<b>437</b>	<b>2535</b>
51	43525	303	1672
45	11794	126	833
49	1063	6	22
50	496	2	8
<b>52</b>	<b>59848</b>	<b>2599</b>	<b>4260</b>
52	54006	2572	4141
27	5305	24	114
53	537	3	5
<b>53</b>	<b>58579</b>	<b>3206</b>	<b>2620</b>
53	56713	3048	2545
54	1860	158	71
52	6	0	4
55	0	0	0
42	0	0	0
<b>54</b>	<b>57411</b>	<b>2765</b>	<b>2564</b>
54	57299	2754	2553
53	112	11	11
<b>55</b>	<b>61992</b>	<b>1517</b>	<b>3206</b>
55	59421	1492	3142
56	2571	25	64
<b>56</b>	<b>64544</b>	<b>1227</b>	<b>2701</b>
56	56717	1133	2492
40	4072	19	54
57	1926	58	131
53	988	11	18
41	826	6	6
55	15	0	0
<b>57</b>	<b>57937</b>	<b>2532</b>	<b>5184</b>
57	57930	2531	5182
3	7	1	2
55	0	0	0
<b>58</b>	<b>59054</b>	<b>1042</b>	<b>2198</b>
58	58933	1041	2198
60	121	1	0
59	0	0	0
24	0	0	0
22	0	0	0

<b>59</b>	<b>58158</b>	<b>962</b>	<b>2295</b>
59	44559	692	1745
27	11166	253	406
52	1579	4	118
58	854	13	26
<b>60</b>	<b>59358</b>	<b>870</b>	<b>1972</b>
60	41068	653	1524
24	17815	210	433
23	466	6	10
58	9	1	5
<b>61</b>	<b>59972</b>	<b>1199</b>	<b>4193</b>
61	54301	928	3556
65	5644	269	628
64	27	2	9
<b>62</b>	<b>58422</b>	<b>4341</b>	<b>5933</b>
62	58422	4341	5933
64	0	0	0
66	0	0	0
63	0	0	0
<b>63</b>	<b>59808</b>	<b>3617</b>	<b>4639</b>
63	57902	3506	4397
64	1034	70	158
62	872	41	84
<b>64</b>	<b>57845</b>	<b>5973</b>	<b>8051</b>
64	54356	4900	7561
66	3430	1072	482
65	52	1	7
61	7	0	1
<b>65</b>	<b>57248</b>	<b>8118</b>	<b>13577</b>
65	53481	7366	12417
64	3767	752	1160
<b>66</b>	<b>56026</b>	<b>16016</b>	<b>15388</b>
66	56026	16016	15388
<b>67</b>	<b>60513</b>	<b>692</b>	<b>1055</b>
67	59266	684	1037
75	1247	8	18
29	0	0	0
<b>68</b>	<b>61896</b>	<b>1216</b>	<b>1408</b>
68	57390	1177	1280
87	2697	36	91
69	1776	2	36
91	29	1	1
93	4	0	0
67	0	0	0
<b>69</b>	<b>57134</b>	<b>565</b>	<b>3343</b>
69	57131	565	3342
87	3	0	1
<b>70</b>	<b>58276</b>	<b>859</b>	<b>2488</b>



70	57556	854	2476
71	718	5	12
92	2	0	0
96	0	0	0
<b>71</b>	<b>57866</b>	<b>1175</b>	<b>2162</b>
71	56861	1173	2136
72	998	2	26
70	7	0	0
<b>72</b>	<b>57669</b>	<b>694</b>	<b>2872</b>
72	55010	682	2606
71	1922	12	246
41	737	0	20
70	0	0	0
<b>73</b>	<b>58507</b>	<b>961</b>	<b>974</b>
73	57600	957	961
74	700	3	10
75	207	1	3
<b>74</b>	<b>59010</b>	<b>366</b>	<b>1051</b>
74	59010	366	1051
34	0	0	0
<b>75</b>	<b>58751</b>	<b>1032</b>	<b>1509</b>
75	55811	1027	1437
73	2166	5	54
28	774	0	18
<b>76</b>	<b>71685</b>	<b>4039</b>	<b>4483</b>
76	59485	2639	3448
48	12200	1400	1035
77	0	0	0
<b>77</b>	<b>62992</b>	<b>4774</b>	<b>6797</b>
77	59347	4085	5662
47	3645	689	1135
<b>78</b>	<b>67142</b>	<b>5160</b>	<b>5340</b>
78	59299	4910	4947
79	7828	247	391
47	8	3	2
80	7	0	0
<b>79</b>	<b>69732</b>	<b>2011</b>	<b>3459</b>
79	51589	1495	2657
37	8904	321	472
80	8634	124	292
46	369	50	19
78	183	8	7
48	53	13	12
47	0	0	0
<b>80</b>	<b>65830</b>	<b>1494</b>	<b>2357</b>
80	39547	1102	1626
45	13088	241	426
51	12105	112	254

43	1029	30	50
78	47	5	1
79	14	4	0
47	0	0	0
<b>81</b>	<b>59943</b>	<b>1346</b>	<b>2944</b>
81	50437	1229	2715
80	5642	89	121
51	3860	28	108
42	4	0	0
<b>82</b>	<b>59196</b>	<b>2798</b>	<b>4730</b>
82	41412	2107	2756
20	15050	598	1649
7	1689	78	242
21	1045	15	83
<b>83</b>	<b>58770</b>	<b>582</b>	<b>2417</b>
83	30386	209	1041
82	17432	126	616
84	10952	247	760
97	0	0	0
<b>84</b>	<b>59529</b>	<b>2513</b>	<b>7046</b>
84	48515	1838	4846
7	8335	481	1805
15	2679	194	395
<b>85</b>	<b>58671</b>	<b>1273</b>	<b>2094</b>
85	58654	1273	2090
86	17	0	4
<b>86</b>	<b>60462</b>	<b>585</b>	<b>1368</b>
86	59249	567	1340
85	813	12	13
69	400	6	15
<b>87</b>	<b>57051</b>	<b>329</b>	<b>1324</b>
87	57051	329	1324
86	0	0	0
<b>88</b>	<b>62894</b>	<b>2035</b>	<b>7485</b>
88	59149	2000	7323
2	3711	35	161
90	34	0	1
<b>89</b>	<b>60143</b>	<b>658</b>	<b>1561</b>
89	57642	522	1445
90	1933	125	92
4	568	11	24
<b>90</b>	<b>57912</b>	<b>5076</b>	<b>12843</b>
90	57912	5076	12843
4	0	0	0
<b>91</b>	<b>59397</b>	<b>1410</b>	<b>1973</b>
91	59380	1409	1973
93	17	1	0
68	0	0	0

<b>92</b>	<b>59334</b>	<b>766</b>	<b>4866</b>
92	57324	732	4809
70	2010	34	57
<b>93</b>	<b>60667</b>	<b>543</b>	<b>1490</b>
93	56303	518	1393
92	2118	10	28
68	1923	8	34
91	323	7	35
<b>94</b>	<b>62080</b>	<b>790</b>	<b>1231</b>
94	59494	773	1163
96	1925	8	50
95	661	9	18
<b>95</b>	<b>58704</b>	<b>2292</b>	<b>1820</b>
95	58704	2292	1820
94	0	0	0
<b>96</b>	<b>58372</b>	<b>671</b>	<b>1405</b>
96	56858	657	1355
50	1495	11	49
70	19	3	1
<b>97</b>	<b>56590</b>	<b>2175</b>	<b>7530</b>
97	51789	2131	7214
83	4311	25	145
98	490	19	171
84	0	0	0
<b>98</b>	<b>61407</b>	<b>1725</b>	<b>4155</b>
98	53396	1313	3184
97	8011	412	971
<b>99</b>	<b>57780</b>	<b>475</b>	<b>1733</b>
99	52791	457	1613
83	4907	18	115
98	82	0	5
97	0	0	0
<b>(blank)</b>			
(blank)			
<b>Grand Total</b>	<b>5893718</b>	<b>415979</b>	<b>447290</b>

# Appendix 1L Core Retention Analysis

## Bewley Plan Assembly Raw Tables

(Total Population)

Row Labels	Sum of Persons
<b>1</b>	<b>59834</b>
1	59444
2	390
<b>2</b>	<b>62564</b>
2	58373
4	1940
25	2251
<b>3</b>	<b>61906</b>
3	59775
25	2131
<b>4</b>	<b>58716</b>
4	40828
5	1519
89	2213
90	14156
<b>5</b>	<b>67428</b>
4	3192
5	56535
6	7701
<b>6</b>	<b>57409</b>
6	48516
35	4296
36	1803
40	2794
<b>7</b>	<b>59355</b>
7	27878
9	11628
13	5007
15	8995
18	4343
20	1504
<b>8</b>	<b>53999</b>
8	51068
9	2931
<b>9</b>	<b>57339</b>
7	4828
8	8224
9	44287
<b>10</b>	<b>52628</b>
10	52628
<b>11</b>	<b>54275</b>

10	3355
11	36256
12	9297
24	5367
<b>12</b>	<b>56305</b>
11	20267
12	31348
17	4690
<b>13</b>	<b>61779</b>
13	37558
14	9651
15	4263
18	6772
98	3535
<b>14</b>	<b>60136</b>
12	2074
13	4420
14	51308
17	2334
<b>15</b>	<b>57145</b>
13	9873
15	44932
84	2340
<b>16</b>	<b>53739</b>
16	53739
<b>17</b>	<b>55343</b>
12	1814
17	53529
<b>18</b>	<b>52987</b>
16	7379
17	3090
18	42518
<b>19</b>	<b>62056</b>
10	1220
16	1383
19	57730
20	1723
<b>20</b>	<b>56812</b>
19	1248
20	55564
<b>21</b>	<b>59100</b>
21	57223
82	1877
<b>22</b>	<b>60750</b>
12	15032
22	41193
58	2823
97	1702

<b>23</b>	<b>60761</b>
10	1131
23	47432
24	1175
60	11023
<b>24</b>	<b>60737</b>
11	5195
22	4942
24	50600
<b>25</b>	<b>57986</b>
25	55088
27	2124
58	774
<b>26</b>	<b>58710</b>
26	56185
27	2525
<b>27</b>	<b>59294</b>
26	4364
27	54479
58	451
<b>28</b>	<b>59274</b>
28	58168
75	1106
<b>29</b>	<b>61746</b>
28	1585
29	37428
67	2475
93	20258
<b>30</b>	<b>62735</b>
29	10200
30	52535
<b>31</b>	<b>59952</b>
31	47608
32	10397
43	1947
<b>32</b>	<b>59397</b>
31	9760
32	47421
61	1275
63	941
<b>33</b>	<b>58490</b>
32	833
33	51383
83	6274
<b>34</b>	<b>60803</b>
34	55403
36	5400
<b>35</b>	<b>56431</b>

34	3448
35	50082
86	2074
87	827
<b>36</b>	<b>57713</b>
6	3520
34	1215
35	2762
36	50216
<b>37</b>	<b>61182</b>
37	47483
42	6992
97	6707
<b>38</b>	<b>61646</b>
33	4700
37	3906
38	20743
97	32297
<b>39</b>	<b>58192</b>
37	594
39	57598
<b>40</b>	<b>57138</b>
40	53461
41	3677
<b>41</b>	<b>57743</b>
41	43783
53	9177
72	4783
<b>42</b>	<b>58322</b>
37	2250
39	831
41	2736
42	48537
53	1917
81	2051
<b>43</b>	<b>59492</b>
31	1433
33	737
43	55194
44	1262
80	866
<b>44</b>	<b>58574</b>
44	58574
<b>45</b>	<b>57664</b>
31	317
45	57347
51	0
<b>46</b>	<b>65092</b>

38	23519
46	41573
<b>47</b>	<b>63646</b>
38	14850
46	389
47	44489
48	1436
77	595
78	3
80	1884
<b>48</b>	<b>63754</b>
46	17234
48	44997
79	1523
<b>49</b>	<b>57941</b>
49	53763
50	591
96	3587
<b>50</b>	<b>58713</b>
50	50304
51	697
81	883
96	6829
<b>51</b>	<b>56878</b>
49	5361
50	158
51	49401
81	1417
96	541
<b>52</b>	<b>59848</b>
52	58254
58	1594
<b>53</b>	<b>58579</b>
41	7568
52	1747
53	36976
54	12288
<b>54</b>	<b>57411</b>
53	4615
54	52796
<b>55</b>	<b>61992</b>
55	51186
56	10806
<b>56</b>	<b>64544</b>
5	1465
40	2464
53	1769
55	7911



56	49113
57	1822
<b>57</b>	<b>57937</b>
57	57937
<b>58</b>	<b>59054</b>
22	1720
58	56423
60	911
<b>59</b>	<b>58158</b>
39	1858
58	2743
59	52744
60	813
<b>60</b>	<b>59358</b>
23	12121
58	545
60	46692
<b>61</b>	<b>59972</b>
61	58399
64	0
65	1573
<b>62</b>	<b>58422</b>
62	53824
66	4598
<b>63</b>	<b>59808</b>
62	1513
63	56665
66	1630
<b>64</b>	<b>57845</b>
64	54996
65	2849
<b>65</b>	<b>57248</b>
65	57248
<b>66</b>	<b>56026</b>
64	2589
66	53437
<b>67</b>	<b>60513</b>
67	56467
93	4046
<b>68</b>	<b>61896</b>
67	605
68	53245
69	6111
87	1935
<b>69</b>	<b>57134</b>
69	50292
86	3951
87	2891

<b>70</b>	<b>58276</b>
50	1056
70	55059
71	2161
<b>71</b>	<b>57866</b>
40	623
71	57046
72	197
<b>72</b>	<b>57669</b>
40	661
41	2020
71	839
72	54149
<b>73</b>	<b>58507</b>
73	57962
75	545
<b>74</b>	<b>59010</b>
73	1196
74	49294
87	8520
<b>75</b>	<b>58751</b>
29	638
75	58113
<b>76</b>	<b>71685</b>
48	11638
76	56655
77	3392
<b>77</b>	<b>62992</b>
47	11350
76	4733
77	45422
78	1487
<b>78</b>	<b>67142</b>
77	7583
78	59559
<b>79</b>	<b>69732</b>
37	5415
42	2416
46	1663
48	2408
79	52977
80	4853
<b>80</b>	<b>65830</b>
43	991
45	1382
47	3255
51	7477
79	2160

80	50565
<b>81</b>	<b>59943</b>
42	2028
51	2330
81	55585
<b>82</b>	<b>59196</b>
7	1689
21	2098
82	53318
83	2091
<b>83</b>	<b>58770</b>
32	990
62	4252
82	1478
83	47917
84	4133
<b>84</b>	<b>59529</b>
7	28492
82	1858
83	1930
84	27249
<b>85</b>	<b>58671</b>
35	1148
85	49689
86	7834
<b>86</b>	<b>60462</b>
35	1611
69	2199
85	10200
86	46452
<b>87</b>	<b>57051</b>
68	0
74	10351
86	947
87	45753
<b>88</b>	<b>62894</b>
2	1045
4	3620
88	55470
90	2759
<b>89</b>	<b>60143</b>
36	2495
89	57648
<b>90</b>	<b>57912</b>
4	10715
88	5461
90	41736
<b>91</b>	<b>59397</b>

91	58588
93	809
<b>92</b>	<b>59334</b>
92	59334
<b>93</b>	<b>60667</b>
29	11653
30	6510
68	6987
91	963
92	321
93	34233
<b>94</b>	<b>62080</b>
70	1711
94	57674
95	2695
<b>95</b>	<b>58704</b>
94	1778
95	56926
<b>96</b>	<b>58372</b>
50	7259
70	2430
96	48683
<b>97</b>	<b>56590</b>
33	2374
83	1516
84	24647
97	220
98	17053
99	10780
<b>98</b>	<b>61407</b>
22	12837
98	38584
99	9986
<b>99</b>	<b>57780</b>
97	18356
99	39424
<b>(blank)</b>	
(blank)	
<b>Grand Total</b>	<b>5893718</b>

# Appendix 1M Core Retention Analysis

## Governor Plan Senate Raw Tables

(Total, Black and Hispanic Populations)

Row Labels	Sum of PERSONS	Sum of BLACK	Sum of HISPANIC
<b>1</b>	<b>184304</b>	<b>2362</b>	<b>7054</b>
1	169219	2047	6222
2	14	0	5
9	5874	33	164
19	6684	276	642
20	2131	4	19
30	382	2	2
<b>2</b>	<b>183553</b>	<b>3436</b>	<b>6949</b>
1	6745	104	201
2	176774	3331	6745
14	8	0	1
19	26	1	2
30	0	0	0
<b>3</b>	<b>170693</b>	<b>14298</b>	<b>89008</b>
3	161687	13582	87301
6	4332	514	790
7	4674	202	917
<b>4</b>	<b>163208</b>	<b>103694</b>	<b>9192</b>
4	129758	81440	7480
5	27748	17725	1364
6	5702	4529	348
<b>5</b>	<b>179060</b>	<b>9263</b>	<b>12330</b>
3	9281	841	1483
5	115559	6018	7715
6	30144	1851	2365
8	19874	487	620
28	4202	66	147
33	0	0	0
<b>6</b>	<b>162069</b>	<b>103044</b>	<b>10858</b>
3	0	0	0
4	4694	4432	92
5	20864	11399	1058
6	136511	87213	9708
<b>7</b>	<b>177968</b>	<b>9252</b>	<b>20284</b>
3	0	0	0
4	4079	478	278
6	1383	92	88
7	172506	8682	19918
<b>8</b>	<b>182248</b>	<b>14167</b>	<b>6582</b>
4	40248	8092	2009
5	3024	1691	196

7	0	0	0
8	138976	4384	4377
33	0	0	0
<b>9</b>	<b>175990</b>	<b>3965</b>	<b>12465</b>
1	0	0	0
9	171723	3932	12121
20	4267	33	344
<b>10</b>	<b>183755</b>	<b>2447</b>	<b>4917</b>
10	178669	2370	4791
23	5086	77	126
31	0	0	0
<b>11</b>	<b>177839</b>	<b>3034</b>	<b>17020</b>
11	162124	2886	16360
15	598	9	25
28	15109	139	632
33	8	0	3
<b>12</b>	<b>174947</b>	<b>1124</b>	<b>3584</b>
2	895	4	47
12	174052	1120	3537
30	0	0	0
<b>13</b>	<b>181020</b>	<b>2902</b>	<b>10943</b>
8	13099	126	378
11	15890	100	440
13	131068	2386	9294
14	4686	114	169
20	533	0	28
33	15744	176	634
<b>14</b>	<b>173203</b>	<b>3228</b>	<b>7866</b>
2	1286	3	43
13	8255	154	342
14	163652	3071	7481
24	0	0	0
27	10	0	0
<b>15</b>	<b>175730</b>	<b>10219</b>	<b>16557</b>
15	175730	10219	16557
17	0	0	0
<b>16</b>	<b>192492</b>	<b>18050</b>	<b>17662</b>
13	33017	2941	2588
16	156133	14968	14888
27	3342	141	186
<b>17</b>	<b>173532</b>	<b>2430</b>	<b>5925</b>
17	167156	2385	5754
24	4522	37	139
27	931	2	20
32	923	6	12
<b>18</b>	<b>175838</b>	<b>8570</b>	<b>9444</b>
13	974	23	34
14	2347	27	60

18	172517	8520	9350
<b>19</b>	<b>184473</b>	<b>5276</b>	<b>11091</b>
14	4977	17	54
18	6918	43	83
19	172578	5216	10954
<b>20</b>	<b>176570</b>	<b>2874</b>	<b>6465</b>
8	4973	59	240
9	956	1	35
13	0	0	0
20	170641	2814	6190
<b>21</b>	<b>178202</b>	<b>9157</b>	<b>14765</b>
21	170812	7925	13711
22	7390	1232	1054
<b>22</b>	<b>171119</b>	<b>30107</b>	<b>37016</b>
22	171119	30107	37016
<b>23</b>	<b>179543</b>	<b>2473</b>	<b>5806</b>
23	172170	2435	5244
24	1193	8	19
25	1850	14	26
29	4330	16	517
31	0	0	0
<b>24</b>	<b>173811</b>	<b>2728</b>	<b>7522</b>
24	169341	2709	7460
29	2961	12	46
32	1509	7	16
<b>25</b>	<b>176268</b>	<b>2359</b>	<b>3534</b>
25	176268	2359	3534
<b>26</b>	<b>201819</b>	<b>13973</b>	<b>16620</b>
16	22534	1869	1524
26	179285	12104	15096
27	0	0	0
<b>27</b>	<b>195505</b>	<b>4851</b>	<b>8760</b>
13	5689	260	321
14	3575	111	170
15	1466	13	52
16	6	1	1
17	10913	100	206
27	173856	4366	8010
<b>28</b>	<b>177495</b>	<b>5893</b>	<b>14193</b>
3	7772	526	1759
7	1703	129	290
21	8898	62	351
28	159122	5176	11793
33	0	0	0
<b>29</b>	<b>176184</b>	<b>2187</b>	<b>4786</b>
12	4224	27	75
23	840	1	3
29	171120	2159	4708

<b>30</b>	<b>180949</b>	<b>7769</b>	<b>21889</b>
1	2732	39	92
2	0	0	0
30	178217	7730	21797
<b>31</b>	<b>179398</b>	<b>2719</b>	<b>8329</b>
23	1261	12	24
31	178137	2707	8305
<b>32</b>	<b>179156</b>	<b>3753</b>	<b>4456</b>
24	3937	91	172
32	175219	3662	4284
<b>33</b>	<b>175777</b>	<b>4375</b>	<b>13418</b>
5	11647	426	1289
8	858	1	14
28	3	0	0
33	163269	3948	12115
<b>(blank)</b>			
(blank)			
<b>Grand Total</b>	<b>5893718</b>	<b>415979</b>	<b>447290</b>



# Appendix 1N Core Retention Analysis

## BLOC Plan Senate Raw Tables

(Total, Black and Hispanic Populations)

Row Labels	Sum of PERSONS	Sum of BLACK	Sum of HISPANIC
<b>1</b>	<b>184304</b>	<b>2362</b>	<b>7054</b>
1	172935	2245	6718
2	10653	114	326
9	694	3	9
30	22	0	1
<b>2</b>	<b>183553</b>	<b>3436</b>	<b>6949</b>
2	165375	3268	6389
12	8900	53	201
14	6561	60	274
1	2717	55	85
30	0	0	0
19	0	0	0
<b>3</b>	<b>170693</b>	<b>14298</b>	<b>89008</b>
3	168344	14075	88730
6	2349	223	278
7	0	0	0
<b>4</b>	<b>163208</b>	<b>103694</b>	<b>9192</b>
4	112385	76873	6551
5	29202	19490	1354
8	13859	713	754
6	7762	6618	533
<b>5</b>	<b>179060</b>	<b>9263</b>	<b>12330</b>
5	128094	6741	8626
6	27301	1954	2926
8	23284	568	761
28	381	0	17
<b>6</b>	<b>162069</b>	<b>103044</b>	<b>10858</b>
6	123666	84590	8107
5	18877	10633	1000
4	11899	7145	956
7	7627	676	795
3	0	0	0
<b>7</b>	<b>177968</b>	<b>9252</b>	<b>20284</b>
7	154583	6856	18627
6	17367	1772	1253
4	5465	613	349
28	553	11	55
3	0	0	0
<b>8</b>	<b>182248</b>	<b>14167</b>	<b>6582</b>
8	123555	3925	4083
4	47932	10139	2284

33	7852	66	155
20	2909	37	60
7	0	0	0
<b>9</b>	<b>175990</b>	<b>3965</b>	<b>12465</b>
9	160553	3854	11898
20	15437	111	567
1	0	0	0
<b>10</b>	<b>183755</b>	<b>2447</b>	<b>4917</b>
10	178115	2393	4788
31	3139	36	70
25	2501	18	59
<b>11</b>	<b>177839</b>	<b>3034</b>	<b>17020</b>
11	142520	2518	15008
28	19750	170	738
15	8437	239	495
21	7132	107	779
<b>12</b>	<b>174947</b>	<b>1124</b>	<b>3584</b>
12	169929	1113	3440
2	2494	2	105
30	1888	9	16
29	636	0	23
<b>13</b>	<b>181020</b>	<b>2902</b>	<b>10943</b>
13	144101	2569	9766
20	15159	137	418
14	9742	93	349
33	4989	30	119
18	4076	52	219
11	2953	21	72
27	0	0	0
16	0	0	0
<b>14</b>	<b>173203</b>	<b>3228</b>	<b>7866</b>
14	156923	2885	6365
27	9181	236	1219
24	3133	11	100
13	3040	95	155
18	922	1	27
17	4	0	0
12	0	0	0
<b>15</b>	<b>175730</b>	<b>10219</b>	<b>16557</b>
15	142540	4675	9623
11	33137	5542	6929
13	53	2	5
17	0	0	0
<b>16</b>	<b>192492</b>	<b>18050</b>	<b>17662</b>
16	162494	16480	15846
13	23153	1333	1494
27	5517	192	270
15	1205	4	24

26	123	41	28
<b>17</b>	<b>173532</b>	<b>2430</b>	<b>5925</b>
17	160815	2298	5080
15	11794	126	833
32	923	6	12
27	0	0	0
<b>18</b>	<b>175838</b>	<b>8570</b>	<b>9444</b>
18	170533	8546	9330
9	5305	24	114
19	0	0	0
14	0	0	0
<b>19</b>	<b>184473</b>	<b>5276</b>	<b>11091</b>
19	178580	5239	11011
14	4898	25	60
18	988	11	18
1	7	1	2
<b>20</b>	<b>176570</b>	<b>2874</b>	<b>6465</b>
20	145544	2401	5498
8	18281	216	443
9	11166	253	406
18	1579	4	118
<b>21</b>	<b>178202</b>	<b>9157</b>	<b>14765</b>
21	171497	8816	13970
22	6705	341	795
<b>22</b>	<b>171119</b>	<b>30107</b>	<b>37016</b>
22	171112	30107	37015
21	7	0	1
<b>23</b>	<b>179543</b>	<b>2473</b>	<b>5806</b>
23	175563	2428	5695
29	2700	36	92
25	1247	8	18
31	33	1	1
10	0	0	0
<b>24</b>	<b>173811</b>	<b>2728</b>	<b>7522</b>
24	173072	2728	7502
14	737	0	20
31	2	0	0
32	0	0	0
<b>25</b>	<b>176268</b>	<b>2359</b>	<b>3534</b>
25	175494	2359	3516
10	774	0	18
12	0	0	0
<b>26</b>	<b>201819</b>	<b>13973</b>	<b>16620</b>
26	178131	11634	14057
16	15853	2092	2172
27	7835	247	391
<b>27</b>	<b>195505</b>	<b>4851</b>	<b>8760</b>
27	155863	4043	7411

17	15965	140	362
15	14117	271	476
13	8904	321	472
16	422	63	31
26	230	13	8
14	4	0	0
<b>28</b>	<b>177495</b>	<b>5893</b>	<b>14193</b>
28	148697	4527	10019
7	16095	613	1732
3	10024	559	2047
5	2679	194	395
33	0	0	0
<b>29</b>	<b>176184</b>	<b>2187</b>	<b>4786</b>
29	175784	2181	4771
23	400	6	15
<b>30</b>	<b>180949</b>	<b>7769</b>	<b>21889</b>
30	176670	7723	21704
1	3711	35	161
2	568	11	24
<b>31</b>	<b>179398</b>	<b>2719</b>	<b>8329</b>
31	175465	2677	8238
24	2010	34	57
23	1923	8	34
<b>32</b>	<b>179156</b>	<b>3753</b>	<b>4456</b>
32	177642	3739	4406
17	1495	11	49
24	19	3	1
<b>33</b>	<b>175777</b>	<b>4375</b>	<b>13418</b>
33	166559	4332	13158
28	9218	43	260
<b>(blank)</b>			
(blank)			
<b>Grand Total</b>	<b>5893718</b>	<b>415979</b>	<b>447290</b>

# Appendix 10 Core Retention Analysis

## Bewley Plan Senate Raw Tables

(Total Population)

Row Labels	Sum of Persons
<b>1</b>	<b>184304</b>
1	177982
2	1940
9	4382
<b>2</b>	<b>183553</b>
2	158291
12	6099
14	2794
30	16369
<b>3</b>	<b>170693</b>
3	150844
5	14002
6	4343
7	1504
<b>4</b>	<b>163208</b>
4	153151
6	4690
8	5367
<b>5</b>	<b>179060</b>
4	2074
5	162005
6	9106
28	2340
33	3535
<b>6</b>	<b>162069</b>
4	1814
6	160255
<b>7</b>	<b>177968</b>
4	1220
6	1383
7	173488
28	1877
<b>8</b>	<b>182248</b>
4	21358
8	145342
20	13846
33	1702
<b>9</b>	<b>175990</b>
9	174765

20	1225
<b>10</b>	<b>183755</b>
10	159916
23	2475
25	1106
31	20258
<b>11</b>	<b>177839</b>
11	167402
15	1947
21	2216
28	6274
<b>12</b>	<b>174947</b>
2	3520
12	168526
29	2901
<b>13</b>	<b>181020</b>
11	4700
13	130324
14	6992
33	39004
<b>14</b>	<b>173203</b>
14	155275
18	11094
24	4783
26	2051
<b>15</b>	<b>175730</b>
11	2487
15	172377
17	0
26	866
<b>16</b>	<b>192492</b>
13	38369
15	1205
16	148913
26	4005
<b>17</b>	<b>173532</b>
17	160275
26	2300
32	10957
<b>18</b>	<b>175838</b>
14	7568
18	166676
20	1594
<b>19</b>	<b>184473</b>
2	1465
14	2464
18	1769
19	178775

<b>20</b>	<b>176570</b>
8	13841
13	1858
20	160871
<b>21</b>	<b>178202</b>
21	170401
22	7801
<b>22</b>	<b>171119</b>
22	171119
<b>23</b>	<b>179543</b>
23	166720
29	8777
31	4046
<b>24</b>	<b>173811</b>
14	3304
17	1056
24	169451
<b>25</b>	<b>176268</b>
10	638
25	167110
29	8520
<b>26</b>	<b>201819</b>
16	22988
26	178831
<b>27</b>	<b>195505</b>
13	5415
14	4444
15	2373
16	7326
17	9807
27	166140
<b>28</b>	<b>177495</b>
3	30181
7	2098
11	990
21	4252
28	139974
<b>29</b>	<b>176184</b>
12	2759
23	2199
25	10351
29	160875
<b>30</b>	<b>180949</b>
1	1045
2	14335
12	2495
30	163074
<b>31</b>	<b>179398</b>

10	18163
23	6987
31	154248
<b>32</b>	<b>179156</b>
17	7259
24	4141
32	167756
<b>33</b>	<b>175777</b>
5	828
8	12837
11	2374
28	26163
33	133575
<b>(blank)</b>	
(blank)	
<b>Grand Total</b>	<b>5893718</b>



## **Appendix 2**

# **Splits Reports**

- Governor Assembly Splits
- BLOC Assembly and Senate Splits
- Bewley Assembly Splits
- Math Assembly Splits
- Hunter Assembly Splits

**Governor Assembly Plan Splits**

Split Geography	DISTRICT	DISTRICT: {Persons}									
<b>COUNTIES:</b>	<b>53 Split</b>										
Adams	41; 72	41: {13,128}	72: {7,526}								
Brown	1; 2; 4; 5; 6; 25; 88; 89; 90	1: {8,815}	2: {40,103}	4: {59,662}	5: {13,609}	6: {6,441}					
Buffalo	92; 93	92: {12,996}	93: {321}								
Burnett	28; 73; 75	28: {9,891}	73: {6,438}	75: {197}							
Calumet	3; 25; 27; 57; 59	3: {29,078}	25: {3,878}	27: {346}	57: {6,684}	59: {12,456}					
Chippewa	67; 68; 91	67: {34,731}	68: {31,350}	91: {216}							
Clark	67; 69; 87	67: {3,343}	69: {28,428}	87: {2,888}							
Columbia	37; 41; 42; 81	37: {5,549}	41: {2,440}	42: {34,515}	81: {15,986}						
Dane	37; 38; 42; 43; 46; 47; 48; 76; 77; 78; 79; 80; 81	37: {50,867}	38: {12,303}	42: {12,735}	43: {8,014}	46: {58,997}	47: {59,823}	48: {59,853}	76: {59,827}	77: {60,103}	78: {59,355}
Dodge	33; 37; 38; 39; 42; 53	33: {8,258}	37: {3,338}	38: {11,224}	39: {54,225}	42: {5,530}	53: {6,821}				
Douglas	73; 74	73: {43,099}	74: {1,196}								
Dunn	29; 67; 75; 93	29: {19,057}	67: {19,837}	75: {2,498}	93: {4,048}						
Eau Claire	67; 68; 91; 93	67: {1,639}	68: {24,633}	91: {59,181}	93: {20,257}						
Fond du Lac	39; 41; 52; 53; 59	39: {2,972}	41: {9,177}	52: {59,848}	53: {18,652}	59: {13,505}					
Forest	34; 35; 36	34: {2,353}	35: {325}	36: {6,501}							
Green	45; 51; 80	45: {12,060}	51: {20,689}	80: {4,344}							
Iowa	49; 51; 81	49: {135}	51: {21,244}	81: {2,330}							
Jackson	68; 70; 92	68: {1,286}	70: {1,630}	92: {18,229}							
Jefferson	24; 33; 38; 43	24: {2}	33: {40,629}	38: {36,154}	43: {8,115}						
Juneau	41; 50; 70	41: {4}	50: {22,192}	70: {4,522}							
Kenosha	32; 61; 64; 65	32: {3,396}	61: {59,972}	64: {46,418}	65: {59,365}						
La Crosse	94; 95; 96	94: {57,512}	95: {58,468}	96: {4,804}							
Lafayette	49; 51	49: {6,119}	51: {10,492}								
Manitowoc	1; 2; 25; 27	1: {390}	2: {18,653}	25: {54,026}	27: {8,290}						
Marathon	35; 69; 85; 86; 87	35: {7,645}	69: {14,681}	85: {59,522}	86: {50,302}	87: {5,863}					
Marinette	36; 89	36: {19,101}	89: {22,771}								
Marquette	41; 42	41: {8,746}	42: {6,846}								
Milwaukee	7; 8; 9; 10; 11; 12; 13; 14; 15; 16; 17; 18; 19; 20; 21; 23; 82; 83; 84	7: {59,857}	8: {59,424}	9: {59,459}	10: {59,315}	11: {52,432}	12: {51,594}	13: {27,061}	14: {59,284}	15: {29,655}	16: {59,378}
		17: {59,534}	18: {59,160}	19: {59,016}	20: {59,959}	21: {59,908}	23: {26,181}	82: {57,493}	83: {8,656}	84: {32,123}	
Monroe	50; 70; 94; 95; 96	50: {1,880}	70: {34,354}	94: {1,509}	95: {1,144}	96: {7,387}					
Oconto	6; 36; 89	6: {0}	36: {21,558}	89: {17,407}							
Outagamie	2; 3; 5; 6; 40; 55; 56; 57	2: {284}	3: {30,744}	5: {46,116}	6: {9,497}	40: {2,471}	55: {9,861}	56: {55,248}	57: {36,484}		
Ozaukee	11; 23; 24; 60	11: {7,524}	23: {33,118}	24: {4,328}	60: {46,533}						
Pierce	30; 93	30: {14,761}	93: {27,451}								
Polk	28; 75	28: {42,073}	75: {2,904}								
Portage	70; 71; 72; 86	70: {5,463}	71: {59,500}	72: {3,389}	86: {2,025}						
Racine	32; 62; 63; 64; 66; 83	32: {2,105}	62: {59,930}	63: {59,808}	64: {13,592}	66: {59,134}	83: {3,158}				

**Governor Assembly Plan Splits**

Richland	49; 50; 51	49: {1,410}	50: {12,717}	51: {3,177}		
Rock	31; 43; 44; 45	31: {27,236}	43: {30,209}	44: {59,172}	45: {47,070}	
Sauk	41; 50; 51; 81	41: {3,835}	50: {22,682}	51: {3,394}	81: {35,852}	
Sawyer	74; 87	74: {1,824}	87: {16,250}			
Shawano	6; 35; 36; 40	6: {34,133}	35: {3,214}	36: {3,520}	40: {14}	
Sheboygan	26; 27; 59	26: {59,666}	27: {50,658}	59: {7,710}		
St. Croix	28; 29; 30; 75; 93	28: {7,310}	29: {40,806}	30: {44,771}	75: {638}	93: {11}
Trempealeau	68; 92	68: {2,651}	92: {28,109}			
Vilas	34; 74	34: {19,495}	74: {3,552}			
Walworth	31; 32; 33; 43; 63; 83	31: {32,118}	32: {53,896}	33: {4,827}	43: {13,154}	63: {0}
		83: {2,483}				
Washburn	73; 75	73: {9,536}	75: {7,087}			
Washington	24; 39; 58; 59; 60	24: {37,022}	39: {2,371}	58: {59,054}	59: {25,489}	60: {12,825}
	12; 13; 15; 22; 24; 33; 34	12: {7,914}	13: {33,054}	15: {29,788}	22: {59,222}	24: {17,907}
Waukesha		33: {5,549}	82: {1,782}	83: {45,642}	84: {27,099}	97: {59,900}
		98: {59,016}	99: {60,105}			
Waupaca	6; 40	6: {9,511}	40: {42,301}			
Waushara	40; 41; 72	40: {10,787}	41: {1,093}	72: {12,640}		
Winnebago	40; 41; 53; 54; 55; 56; 57	40: {4,258}	41: {2,347}	53: {33,997}	54: {60,117}	55: {49,972}
		56: {4,329}	57: {16,710}			
Wood	69; 70; 72; 86	69: {16,778}	70: {13,981}	72: {35,988}	86: {7,460}	

**CTVs: 175 Split**

Brown, Allouez - V	4; 90	4: {14,156}	90: {0}			
Brown, De Pere - C	2; 4; 88	2: {14,295}	4: {11}	88: {11,104}		
Brown, Green Bay - C	1; 4; 88; 90	1: {21}	4: {19,097}	88: {29,838}	90: {58,439}	
Brown, Hobart - V	4; 5	4: {946}	5: {9,265}			
Brown, Howard - V	4; 5; 89; 90	4: {8,461}	5: {4,344}	89: {6,206}	90: {939}	
Brown, Ledgeview - T	2; 88	2: {5,680}	88: {3,140}			
Calumet, Appleton - C	3; 57	3: {4,620}	57: {6,684}			
Calumet, Chilton - C	25; 59	25: {872}	59: {3,208}			
Calumet, Kiel - C	27; 59	27: {346}	59: {1}			
Calumet, New Holstein - T	27; 59	27: {0}	59: {1,534}			
Chippewa, Eau Claire - C	68; 91	68: {1,967}	91: {216}			
Chippewa, Wheaton - T	67; 91	67: {2,759}	91: {0}			
Columbia, Columbus - C	37; 42	37: {5,540}	42: {0}			
Columbia, Columbus - T	37; 42	37: {9}	42: {617}			
Columbia, Fort Winnebago - T	42; 81	42: {808}	81: {4}			
Columbia, Newport - T	41; 81	41: {0}	81: {607}			
Columbia, Portage - C	42; 81	42: {0}	81: {10,581}			
Columbia, Wisconsin Dells - C	41; 81	41: {2,440}	81: {9}			
Dane, Berry - T	79; 80	79: {1,168}	80: {0}			
Dane, Blooming Grove - T	46; 47; 48; 77	46: {269}	47: {571}	48: {782}	77: {0}	
Dane, Brooklyn - V	43; 80	43: {0}	80: {1,026}			
Dane, Burke - T	37; 48	37: {3,253}	48: {12}			
Dane, Cottage Grove - T	46; 47	46: {2,447}	47: {1,344}			
Dane, Cottage Grove - V	46; 47	46: {7,303}	47: {0}			
Dane, Cross Plains - V	79; 80	79: {1,017}	80: {3,087}			

**Governor Assembly Plan Splits**

Dane, DeForest - V	37; 42; 79	37: {4,504}	42: {6,298}	79: {9}
Dane, Dunkirk - T	43; 46	43: {676}	46: {1,205}	
Dane, Dunn - T	46; 47; 80	46: {2,009}	47: {2,871}	80: {0}
Dane, Fitchburg - C	47; 77; 78; 80	47: {24,682}	77: {8}	78: {8} 80: {4,911}
Dane, Madison - C	37; 46; 47; 48; 76; 77;	37: {10,124}	46: {14,682}	47: {7,233} 48: {57,037} 76: {59,827}
		77: {57,846}	78: {59,336}	79: {3,694} 80: {61}
Dane, Madison - T	47; 48; 77; 78	47: {5,502}	48: {654}	77: {80} 78: {0}
Dane, McFarland - V	46; 47	46: {0}	47: {8,991}	
Dane, Middleton - T	78; 79	78: {4}	79: {6,788}	
Dane, Oregon - T	43; 80	43: {0}	80: {3,125}	
Dane, Oregon - V	43; 80	43: {3,096}	80: {8,083}	
Dane, Rutland - T	43; 80	43: {1,974}	80: {3}	
Dane, Stoughton - C	43; 46	43: {53}	46: {13,120}	
Dane, Sun Prairie - C	37; 46	37: {23,474}	46: {12,493}	
Dane, Sun Prairie - T	37; 46	37: {0}	46: {2,391}	
Dane, Verona - T	47; 78; 80	47: {5}	78: {7}	80: {1,935}
Dane, Vienna - T	42; 79	42: {0}	79: {1,666}	
Dane, Windsor - V	37; 42	37: {4,368}	42: {4,386}	
Dodge, Emmet - T	33; 38	33: {982}	38: {328}	
Dodge, Hustisford - T	33; 39	33: {445}	39: {912}	
Dodge, Lowell - T	37; 38	37: {443}	38: {723}	
Dodge, Rubicon - T	33; 39	33: {889}	39: {1,228}	
Dodge, Waupun - C	39; 53	39: {974}	53: {6,821}	
Dunn, Menomonie - C	29; 67	29: {13,708}	67: {3,135}	
Eau Claire, Altoona - C	68; 93	68: {8,293}	93: {0}	
Eau Claire, Eau Claire - C	67; 68; 91; 93	67: {34}	68: {3,483}	91: {59,164} 93: {4,557}
Eau Claire, Seymour - T	68; 91	68: {3,352}	91: {0}	
Eau Claire, Union - T	67; 91; 93	67: {1,178}	91: {15}	93: {1,503}
Eau Claire, Washington - T	68; 91; 93	68: {4}	91: {2}	93: {7,656}
Fond du Lac, Calumet - T	52; 59	52: {751}	59: {661}	
Fond du Lac, Fond du Lac - T	52; 53	52: {3,681}	53: {6}	
Fond du Lac, North Fond du Lac - V	52; 53	52: {0}	53: {5,378}	
Fond du Lac, Waupun - C	39; 53	39: {0}	53: {3,549}	
Forest, Nashville - T	35; 36	35: {325}	36: {890}	
Green, Monroe - C	45; 51	45: {0}	51: {10,661}	
Green, Sylvester - T	45; 51	45: {1,001}	51: {0}	
Iowa, Montfort - V	49; 51	49: {72}	51: {0}	
Iowa, Muscoda - V	49; 51	49: {51}	51: {11}	
Jackson, Brockway - T	70; 92	70: {2}	92: {3,033}	
Jackson, Irving - T	70; 92	70: {0}	92: {853}	
Jefferson, Aztalan - T	33; 38	33: {531}	38: {851}	
Jefferson, Cambridge - V	33; 38	33: {0}	38: {99}	
Jefferson, Fort Atkinson - C	33; 43	33: {12,553}	43: {26}	
Jefferson, Koshkonong - T	33; 43	33: {425}	43: {3,338}	
Kenosha, Kenosha - C	61; 64; 65	61: {13}	64: {40,608}	65: {59,365}
Kenosha, Randall - T	32; 61	32: {0}	61: {3,285}	
Kenosha, Somers - T	61; 64	61: {174}	64: {818}	
Kenosha, Somers - V	61; 64	61: {3,410}	64: {4,992}	

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La Crosse, Medary - T	94; 95	94: {406}	95: {1,198}			
La Crosse, Onalaska - C	94; 95	94: {18,803}	95: {0}			
Manitowoc, Meeme - T	25; 27	25: {857}	27: {583}			
Marathon, Marathon City - V	86; 87	86: {1,576}	87: {0}			
Marathon, Rib Mountain - T	85; 86	85: {0}	86: {7,313}			
Marathon, Stettin - T	85; 86	85: {575}	86: {2,005}			
Marathon, Wausau - C	85; 86	85: {39,476}	86: {518}			
Marathon, Weston - V	85; 86	85: {11,747}	86: {3,976}			
Marquette, Packwaukee - T	41; 42	41: {334}	42: {1,135}			
Milwaukee, Bayside - V	11; 23	11: {591}	23: {3,787}			
Milwaukee, Brown Deer - V	11; 12	11: {8,413}	12: {4,094}			
Milwaukee, Franklin - C	20; 82; 83	20: {1,808}	82: {34,072}	83: {936}		
Milwaukee, Glendale - C	10; 11	10: {5,361}	11: {7,996}			
Milwaukee, Greenfield - C	7; 20; 82; 84	7: {7,720}	20: {3,240}	82: {8,567}	84: {18,276}	
Milwaukee, Milwaukee - C	7; 8; 9; 10; 11; 12; 13; 14; 15; 16; 17; 18; 19; 20; 21; 22; 23; 24; 25; 26; 27; 28; 29; 30; 31; 32; 33; 34; 35; 36; 37; 38; 39; 40; 41; 42; 43; 44; 45; 46; 47; 48; 49; 50; 51; 52; 53; 54; 55; 56; 57; 58; 59; 60; 61; 62; 63; 64; 65; 66; 67; 68; 69; 70; 71; 72; 73; 74; 75; 76; 77; 78; 79; 80; 81; 82; 83; 84; 85; 86; 87; 88; 89; 90; 91; 92; 93; 94; 95; 96; 97; 98; 99; 100	7: {24,075}	8: {59,424}	9: {57,119}	10: {40,095}	11: {34,336}
Milwaukee, Milwaukee - C		12: {47,500}	13: {4,237}	14: {53,153}	16: {59,378}	17: {41,929}
Milwaukee, Milwaukee - C		18: {52,951}	19: {59,016}	20: {30,162}	84: {13,847}	
Milwaukee, Oak Creek - C	20; 21	20: {14,489}	21: {22,008}			
Milwaukee, River Hills - V	11; 23	11: {1,096}	23: {506}			
Milwaukee, South Milwaukee - C	20; 21	20: {1,099}	21: {19,696}			
Milwaukee, Wauwatosa - C	13; 14; 17; 18	13: {20,509}	14: {6,131}	17: {17,605}	18: {4,142}	
Milwaukee, West Allis - C	7; 13; 15; 18; 84	7: {26,288}	13: {2,315}	15: {29,655}	18: {2,067}	84: {0}
Milwaukee, West Milwaukee - V	7; 9	7: {1,774}	9: {2,340}			
Oconto, Pulaski - V	6; 36	6: {0}	36: {0}			
Outagamie, Appleton - C	55; 56; 57	55: {36}	56: {28,177}	57: {34,686}		
Outagamie, Buchanan - T	3; 57	3: {6,857}	57: {0}			
Outagamie, Dale - T	40; 56	40: {719}	56: {2,150}			
Outagamie, Freedom - T	5; 56	5: {6,190}	56: {26}			
Outagamie, Grand Chute - T	55; 56; 57	55: {9,825}	56: {12,208}	57: {1,798}		
Outagamie, Kaukauna - C	3; 5	3: {8}	5: {17,081}			
Ozaukee, Grafton - T	23; 60	23: {4,355}	60: {0}			
Ozaukee, Grafton - V	23; 60	23: {12,079}	60: {15}			
Ozaukee, Mequon - C	11; 23; 24	11: {7,524}	23: {13,290}	24: {4,328}		
Polk, Turtle Lake - V	28; 75	28: {0}	75: {78}			
Portage, Grant - T	71; 72	71: {375}	72: {1,467}			
Portage, Hull - T	70; 71	70: {3,669}	71: {1,618}			
Portage, Stevens Point - C	70; 71	70: {0}	71: {25,666}			
Racine, Burlington - T	32; 63	32: {2,105}	63: {4,360}			
Racine, Caledonia - V	62; 63	62: {24,489}	63: {872}			
Racine, Mount Pleasant - V	62; 63; 64	62: {1,361}	63: {20,491}	64: {5,880}		
Racine, Racine - C	62; 64; 66	62: {11,689}	64: {7,202}	66: {58,925}		
Racine, Waterford - T	62; 83	62: {3,356}	83: {3,158}			
Rock, Beloit - C	31; 45	31: {7,585}	45: {29,072}			
Rock, Beloit - T	31; 45	31: {2,638}	45: {5,083}			
Rock, Harmony - T	31; 44	31: {2,557}	44: {12}			
Rock, Janesville - C	31; 43; 44	31: {6,957}	43: {102}	44: {58,556}		
Rock, Janesville - T	43; 44	43: {3,639}	44: {26}			
Rock, La Prairie - T	31; 44	31: {217}	44: {567}			

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Rock, Plymouth - T	43; 45	43: {1,245}	45: {0}		
Rock, Rock - T	43; 44	43: {2,970}	44: {11}		
Sauk, Delton - T	41; 81	41: {25}	81: {2,435}		
Sauk, Franklin - T	50; 81	50: {486}	81: {182}		
Sauk, Lake Delton - V	41; 81	41: {3,466}	81: {35}		
Sauk, Wisconsin Dells - C	41; 81	41: {344}	81: {40}		
Sheboygan, Lyndon - T	26; 59	26: {489}	59: {1,037}		
Sheboygan, Sheboygan - C	26; 27	26: {33,215}	27: {16,714}		
Sheboygan, Sheboygan - T	26; 27	26: {0}	27: {8,136}		
Sheboygan, Sheboygan Falls - C	26; 27	26: {8,114}	27: {96}		
St. Croix, St. Joseph - T	29; 30	29: {751}	30: {3,427}		
St. Croix, Warren - T	29; 30	29: {506}	30: {1,227}		
Vilas, Manitowish Waters - T	34; 74	34: {624}	74: {0}		
Walworth, Burlington - C	32; 63	32: {0}	63: {0}		
Walworth, Delavan - C	31; 32	31: {0}	32: {8,505}		
Walworth, East Troy - T	32; 83	32: {1,731}	83: {2,261}		
Walworth, Elkhorn - C	31; 32	31: {10,247}	32: {0}		
Walworth, Whitewater - T	31; 43	31: {0}	43: {1,433}		
Washington, Germantown - T	24; 58	24: {241}	58: {0}		
Washington, Hartford - C	24; 39; 59	24: {3,384}	39: {2,371}	59: {9,862}	
Washington, Hartford - T	24; 58; 59	24: {1,589}	58: {0}	59: {1,811}	
Washington, Jackson - V	58; 60	58: {7,177}	60: {8}		
Washington, Richfield - V	24; 58	24: {7,066}	58: {4,673}		
Washington, Slinger - V	24; 58	24: {0}	58: {5,992}		
Washington, Trenton - T	58; 60	58: {1,032}	60: {3,493}		
Washington, West Bend - C	58; 60	58: {31,751}	60: {1}		
Waukesha, Brookfield - C	13; 22	13: {22,033}	22: {19,431}		
Waukesha, Brookfield - T	13; 15; 22; 98	13: {4,508}	15: {1,526}	22: {443}	98: {0}
Waukesha, Dousman - V	97; 99	97: {3}	99: {2,416}		
Waukesha, Genesee - T	97; 99	97: {3,924}	99: {3,247}		
Waukesha, Hartland - V	22; 99	22: {0}	99: {9,501}		
Waukesha, Lisbon - T	22; 24; 98; 99	22: {7,357}	24: {1,925}	98: {1,129}	99: {66}
Waukesha, Menomonee Falls - V	12; 22; 24	12: {7,914}	22: {28,586}	24: {2,027}	
Waukesha, Merton - T	22; 24; 99	22: {0}	24: {858}	99: {7,419}	
Waukesha, Merton - V	22; 99	22: {44}	99: {3,397}		
Waukesha, Mukwonago - T	83; 97	83: {5,395}	97: {2,386}		
Waukesha, Mukwonago - V	83; 97	83: {8,040}	97: {0}		
Waukesha, Muskego - C	82; 83; 84	82: {1,782}	83: {23,250}	84: {0}	
Waukesha, New Berlin - C	15; 84	15: {16,615}	84: {23,836}		
Waukesha, Oconomowoc - C	24; 97; 99	24: {8,515}	97: {5,541}	99: {4,147}	
Waukesha, Oconomowoc - T	24; 99	24: {4,303}	99: {4,533}		
Waukesha, Ottawa - T	97; 99	97: {2,127}	99: {1,519}		
Waukesha, Pewaukee - C	98; 99	98: {15,898}	99: {16}		
Waukesha, Summit - V	97; 99	97: {1,495}	99: {3,289}		
Waukesha, Sussex - V	22; 98	22: {219}	98: {11,268}		
Waukesha, Waukesha - C	15; 84; 97; 98	15: {10,879}	84: {0}	97: {37,796}	98: {22,483}
Waukesha, Waukesha - T	15; 84; 97	15: {768}	84: {3,263}	97: {4,426}	
Winnebago, Algoma - T	53; 54	53: {6,412}	54: {454}		

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Winnebago, Black Wolf - T	53; 54	53: {2,398}	54: {31}
Winnebago, Fox Crossing - V	55; 57	55: {11,449}	57: {7,525}
Winnebago, Menasha - C	55; 57	55: {7,517}	57: {7,744}
Winnebago, Neenah - C	53; 55	53: {15}	55: {27,304}
Winnebago, Oshkosh - C	53; 54	53: {8,569}	54: {58,247}
Winnebago, Oshkosh - T	53; 54	53: {2,391}	54: {48}
Wood, Cameron - T	69; 86	69: {539}	86: {0}
Wood, Marshfield - C	69; 86	69: {14,646}	86: {3,473}
Wood, Nekoosa - C	70; 72	70: {575}	72: {1,874}
Total Split:	228 Split		

**BLOC Assembly Plan Splits**

Split Geography	DISTRICT	DISTRICT: {Persons}
<b>COUNTIES:</b>	<b>53 Split</b>	
Adams	41; 72; 81	41: {13,023} 72: {7,526} 81: {105}
Brown	1; 2; 4; 5; 6; 88; 89; 90	1: {8,815} 2: {32,784} 4: {59,284} 5: {24,902} 6: {6,441} 88: {59,171} 89: {17,464} 90: {59,879}
Burnett	28; 73	28: {10,088} 73: {6,438}
Calumet	2; 3; 5; 25; 27	2: {4,912} 3: {32,981} 5: {0} 25: {8,145} 27: {6,404}
Chippewa	67; 68; 91	67: {43,912} 68: {22,169} 91: {216}
Clark	68; 69; 87	68: {6,306} 69: {24,816} 87: {3,537}
Columbia	37; 42; 81	37: {6,166} 42: {31,111} 81: {21,213}
Dane	37; 38; 42; 43; 45; 46; 47; 48; 76; 77; 78; 79; 80; 81	37: {35,775} 38: {27,908} 42: {2,051} 43: {7,099} 45: {14,304} 46: {59,710} 47: {59,799} 48: {59,260} 76: {59,485} 77: {59,449} 78: {59,550} 79: {59,431} 80: {56,609} 81: {1,074}
Dodge	37; 39; 42; 52; 53; 59	37: {14,435} 39: {33,666} 42: {20,555} 52: {4,076} 53: {7,795} 59: {8,869}
Douglas	73; 74	73: {42,399} 74: {1,896}
Dunn	29; 67; 75; 93	29: {22,192} 67: {15,354} 75: {3,846} 93: {4,048}
Eau Claire	68; 91; 93	68: {26,901} 91: {59,516} 93: {19,293}
Fond du Lac	27; 41; 42; 52; 53; 59	27: {8,126} 41: {8,628} 42: {2,599} 52: {55,591} 53: {20,105} 59: {9,105}
Forest	34; 36	34: {2,353} 36: {6,826}
Green	45; 51; 80	45: {24,268} 51: {10,087} 80: {2,738}
Iowa	49; 51	49: {74} 51: {23,635}
Jackson	68; 70; 92	68: {1,286} 70: {3,638} 92: {16,221}
Jefferson	33; 37; 38; 39; 43	33: {36,790} 37: {3,492} 38: {31,687} 39: {5,656} 43: {7,275}
Kenosha	32; 61; 64; 65	32: {3,391} 61: {54,313} 64: {52,270} 65: {59,177}
La Crosse	94; 95; 96	94: {59,494} 95: {59,365} 96: {1,925}
Lafayette	49; 51	49: {2,742} 51: {13,869}
Manitowoc	1; 2; 25; 27	1: {390} 2: {22,144} 25: {51,008} 27: {7,817}
Marathon	35; 69; 85; 86; 87	35: {2,785} 69: {16,120} 85: {59,467} 86: {53,778} 87: {5,863}
Marinette	36; 89	36: {17,213} 89: {24,659}
Marquette	41; 42	41: {12,461} 42: {3,131}
Milwaukee	7; 8; 9; 10; 11; 12; 13; 14; 15; 16; 17; 18; 19; 20; 21; 23; 82; 84	7: {59,408} 8: {59,362} 9: {59,598} 10: {59,202} 11: {46,570} 12: {50,124} 13: {28,687} 14: {59,149} 15: {39,410} 16: {59,287} 17: {59,473} 18: {59,685} 19: {59,478} 20: {59,235} 21: {59,592} 23: {41,727} 82: {42,901} 84: {36,601}
Monroe	50; 70; 96	50: {3,375} 70: {31,945} 96: {10,954}
Oconto	6; 36; 89	6: {0} 36: {21,558} 89: {17,407}
Oneida	34; 35	34: {33,328} 35: {4,517}
Outagamie	3; 5; 6; 40; 55; 56; 57	3: {26,715} 5: {35,023} 6: {24,936} 40: {4,621} 55: {15,001} 56: {48,780} 57: {35,629}
Ozaukee	11; 23; 24; 60	11: {12,584} 23: {17,864} 24: {27,648} 60: {33,407}
Pepin	92; 93	92: {1,797} 93: {5,521}
Pierce	30; 93	30: {14,761} 93: {27,451}
Polk	28; 75	28: {42,100} 75: {2,877}



**BLOC Assembly Plan Splits**

Portage	70; 71; 72	70: {8,411}	71: {59,501}	72: {2,465}		
Racine	32; 62; 63; 64; 66; 83	32: {496}	62: {59,294}	63: {59,511}	64: {6,914}	66: {59,456}
		83: {12,056}				
Richland	49; 50; 51	49: {4,718}	50: {8,776}	51: {3,810}		
Rock	31; 43; 44; 45	31: {53,595}	43: {30,144}	44: {59,312}	45: {20,636}	
Sauk	49; 50; 51; 81	49: {20}	50: {20,356}	51: {8,161}	81: {37,226}	
Sawyer	74; 87	74: {1,824}	87: {16,250}			
Shawano	6; 35; 36; 40	6: {26,489}	35: {4,109}	36: {9,926}	40: {357}	
Sheboygan	26; 27; 59; 60	26: {59,354}	27: {36,864}	59: {6,379}	60: {15,437}	
St. Croix	28; 29; 30; 75; 93	28: {7,310}	29: {37,576}	30: {44,862}	75: {638}	93: {3,150}
Trempealeau	68; 92	68: {2,651}	92: {28,109}			
Vilas	34; 74	34: {19,495}	74: {3,552}			
Walworth	31; 32; 33; 43; 61;	31: {5,633}	32: {55,989}	33: {11,442}	43: {15,055}	61: {5,518}
	63; 83	63: {0}	83: {12,841}			
Washburn	73; 75	73: {10,929}	75: {5,694}			
Washington	22; 24; 58; 59; 60; 99	22: {9,025}	24: {23,404}	58: {59,796}	59: {31,979}	60: {10,691}
		99: {1,866}				
	12; 13; 15; 22; 24; 33;	12: {9,201}	13: {31,170}	15: {20,436}	22: {50,821}	24: {8,490}
Waukesha	39; 59; 82; 83; 84; 97;	33: {11,274}	39: {20,466}	59: {3,386}	82: {16,496}	83: {34,457}
	98; 99	84: {23,247}	97: {59,800}	98: {59,910}	99: {57,824}	
Waupaca	6; 40	6: {2,015}	40: {49,797}			
Waushara	40; 41; 72	40: {3,584}	41: {5,900}	72: {15,036}		
Winnebago	40; 41; 53; 54; 55; 56; 5	40: {1,203}	41: {826}	53: {31,372}	54: {59,159}	55: {44,435}
		56: {10,508}	57: {24,227}			
Wood	69; 70; 72; 86	69: {18,371}	70: {15,598}	72: {34,114}	86: {6,124}	
<b>CTVs:</b>	<b>104 Split</b>					
Brown, Allouez - V	4; 90	4: {14,156}	90: {0}			
Brown, Bellevue - V	2; 88	2: {2,404}	88: {13,531}			
Brown, De Pere - C	2; 4; 5; 88	2: {14,655}	4: {11}	5: {0}	88: {10,744}	
Brown, Green Bay - C	1; 4; 88; 90	1: {21}	4: {19,097}	88: {30,331}	90: {57,946}	
Brown, Howard - V	4; 5; 89; 90	4: {9,029}	5: {4,344}	89: {4,644}	90: {1,933}	
Brown, Lawrence - T	2; 5	2: {0}	5: {6,306}			
Brown, Ledgeview - T	2; 88	2: {4,255}	88: {4,565}			
Brown, Wrightstown - T	2; 5	2: {1,432}	5: {1,146}			
Chippewa, Eau Claire - C	68; 91	68: {1,967}	91: {216}			
Chippewa, Wheaton - T	67; 91	67: {2,759}	91: {0}			
Dane, Burke - T	37; 46	37: {3,265}	46: {0}			
Dane, Dunkirk - T	38; 43	38: {0}	43: {1,881}			
Dane, Fitchburg - C	47; 80	47: {19,186}	80: {10,423}			
Dane, Madison - C	37; 46; 47; 48; 76; 77;	37: {7,753}	46: {9,660}	47: {10,914}	48: {57,238}	76: {59,485}
	78; 79	77: {57,280}	78: {59,550}	79: {7,960}		
Dane, Madison - T	47; 48	47: {5,582}	48: {654}			
Dane, Middleton - T	79; 80	79: {5,979}	80: {813}			
Dane, Pleasant Springs - T	38; 46	38: {2,432}	46: {646}			
Dane, Rutland - T	38; 43	38: {0}	43: {1,977}			
Dane, Stoughton - C	38; 43	38: {13,173}	43: {0}			
Dane, Sun Prairie - C	37; 46	37: {48}	46: {35,919}			

**BLOC Assembly Plan Splits**

Dane, Verona - T	78; 79; 80	78: {0}	79: {0}	80: {1,947}		
Dodge, Lomira - T	52; 59	52: {800}	59: {299}			
Dodge, Rubicon - T	39; 59	39: {289}	59: {1,828}			
Eau Claire, Altoona - C	68; 93	68: {8,278}	93: {15}			
Eau Claire, Eau Claire - C	68; 91; 93	68: {3,454}	91: {59,516}	93: {4,268}		
Eau Claire, Union - T	91; 93	91: {0}	93: {2,696}			
Eau Claire, Washington - T	68; 93	68: {1,889}	93: {5,773}			
Fond du Lac, Eden - T	52; 59	52: {695}	59: {305}			
Fond du Lac, Fond du Lac - T	52; 53	52: {3,150}	53: {537}			
Fond du Lac, Metomen - T	41; 42	41: {373}	42: {316}			
Fond du Lac, Ripon - C	41; 53	41: {7,806}	53: {57}			
Fond du Lac, Ripon - T	41; 53	41: {449}	53: {865}			
Green, New Glarus - T	51; 80	51: {1,393}	80: {0}			
Jefferson, Concord - T	33; 39	33: {1,447}	39: {534}			
Jefferson, Farmington - T	33; 39	33: {1,407}	39: {0}			
Jefferson, Koshkonong - T	33; 43	33: {1,239}	43: {2,524}			
Kenosha, Kenosha - C	61; 64; 65	61: {3}	64: {46,450}	65: {53,533}		
Kenosha, Pleasant Prairie - V	61; 64; 65	61: {15,606}	64: {0}	65: {5,644}		
Kenosha, Somers - T	61; 64	61: {174}	64: {818}			
Kenosha, Somers - V	61; 64	61: {3,400}	64: {5,002}			
La Crosse, Barre - T	94; 96	94: {478}	96: {789}			
La Crosse, Holmen - V	94; 95	94: {10,661}	95: {0}			
La Crosse, Onalaska - C	94; 95	94: {18,803}	95: {0}			
La Crosse, Onalaska - T	94; 95	94: {5,212}	95: {623}			
La Crosse, Shelby - T	94; 95	94: {3,026}	95: {1,778}			
Manitowoc, Kossuth - T	2; 25	2: {1,275}	25: {694}			
Manitowoc, Meeme - T	25; 27	25: {1,330}	27: {110}			
Marathon, Rib Falls - T	86; 87	86: {0}	87: {947}			
Marathon, Weston - V	85; 86	85: {789}	86: {14,934}			
Milwaukee, Franklin - C	20; 21; 82	20: {6,469}	21: {2,300}	82: {28,047}		
Milwaukee, Greenfield - C	7; 20; 84	7: {10,946}	20: {8,581}	84: {18,276}		
Milwaukee, Milwaukee - C	7; 8; 9; 10; 11; 12; 14; 17	7: {31,455}	8: {59,362}	9: {55,484}	10: {45,845}	11: {34,063}
Milwaukee, Milwaukee - C		12: {50,124}	14: {51,384}	15: {2,679}	16: {59,287}	17: {47,538}
Milwaukee, Wauwatosa - C	13; 14; 17; 18	13: {28,687}	14: {7,765}	17: {11,935}	18: {0}	
Milwaukee, West Allis - C	7; 15; 18	7: {17,007}	15: {36,731}	18: {6,587}		
Outagamie, Appleton - C	3; 55; 56; 57	3: {7}	55: {1,012}	56: {26,251}	57: {35,629}	
Outagamie, Buchanan - T	3; 57	3: {6,857}	57: {0}			
Outagamie, Grand Chute - T	55; 56	55: {11,623}	56: {12,208}			
Outagamie, Greenville - T	55; 56	55: {2,366}	56: {10,321}			
Outagamie, Little Chute - V	3; 5	3: {8,897}	5: {2,722}			
Ozaukee, Cedarburg - T	23; 24; 60	23: {466}	24: {3,433}	60: {2,263}		
Ozaukee, Grafton - T	23; 60	23: {1,446}	60: {2,909}			
Ozaukee, Mequon - C	11; 23	11: {12,584}	23: {12,558}			
Portage, Almond - V	71; 72	71: {424}	72: {0}			
Portage, Carson - T	70; 71	70: {679}	71: {695}			
Racine, Burlington - T	32; 63	32: {496}	63: {5,969}			
Racine, Mount Pleasant - V	62; 63; 64	62: {1,361}	63: {19,457}	64: {6,914}		

**BLOC Assembly Plan Splits**

Racine, Racine - C	62; 66	62: {18,870}	66: {58,946}	
Rock, Janesville - C	31; 44	31: {6,303}	44: {59,312}	
Sheboygan, Sheboygan - C	26; 60	26: {49,912}	60: {17}	
Sheboygan, Sheboygan - T	26; 27	26: {2}	27: {8,134}	
Sheboygan, Sheboygan Falls - C	26; 27	26: {7,479}	27: {731}	
Sheboygan, Wilson - T	26; 27; 60	26: {1,961}	27: {0}	60: {1,523}
Walworth, Bloomfield - T	32; 61	32: {1,041}	61: {737}	
Walworth, Darien - T	31; 32	31: {1,613}	32: {38}	
Walworth, Delavan - T	32; 33	32: {2,782}	33: {2,491}	
Washington, Barton - T	58; 59	58: {841}	59: {1,902}	
Washington, Erin - T	22; 99	22: {1,959}	99: {1,866}	
Washington, Jackson - T	24; 60	24: {2,246}	60: {2,383}	
Washington, Kewaskum - V	58; 59	58: {13}	59: {4,296}	
Washington, Richfield - V	22; 58	22: {7,066}	58: {4,673}	
Washington, Trenton - T	58; 60	58: {911}	60: {3,614}	
Waukesha, Brookfield - C	13; 22	13: {18,623}	22: {22,841}	
Waukesha, Brookfield - T	13; 22	13: {6,034}	22: {443}	
Waukesha, Eagle - T	33; 83	33: {1,852}	83: {1,626}	
Waukesha, Genesee - T	83; 97; 99	83: {4,635}	97: {801}	99: {1,735}
Waukesha, Lisbon - T	22; 98; 99	22: {3,559}	98: {6,918}	99: {0}
Waukesha, Menomonee Falls - V	12; 22; 24	12: {9,201}	22: {20,836}	24: {8,490}
Waukesha, Merton - T	98; 99	98: {0}	99: {8,277}	
Waukesha, Mukwonago - T	33; 83	33: {1,382}	83: {6,399}	
Waukesha, Muskego - C	82; 83; 84	82: {16,496}	83: {8,536}	84: {0}
Waukesha, New Berlin - C	15; 84	15: {20,436}	84: {20,015}	
Waukesha, Oconomowoc - T	39; 59; 99	39: {1,984}	59: {3,386}	99: {3,466}
Waukesha, Wales - V	97; 99	97: {0}	99: {2,862}	
Waukesha, Waukesha - C	84; 97; 98	84: {0}	97: {53,805}	98: {17,353}
Waukesha, Waukesha - T	83; 84; 97	83: {31}	84: {3,232}	97: {5,194}
Winnebago, Clayton - T	55; 56	55: {1,965}	56: {2,364}	
Winnebago, Fox Crossing - V	55; 57	55: {11,449}	57: {7,525}	
Winnebago, Menasha - C	55; 57	55: {0}	57: {15,261}	
Winnebago, Oshkosh - C	53; 54	53: {7,877}	54: {58,939}	
Winnebago, Oshkosh - T	53; 54; 55	53: {2,219}	54: {220}	55: {0}
Winnebago, Poygan - T	41; 53	41: {826}	53: {435}	
Winnebago, Winneconne - T	53; 56	53: {553}	56: {2,037}	
Winnebago, Winneconne - V	53; 56	53: {0}	56: {2,544}	
Wood, Marshfield - C	69; 86	69: {15,046}	86: {3,073}	
Total Split:	157 Split			

**BLOC Senate Plan Splits**

Split Geography	SENATE DISTRICT SENATE DISTRICT: {Persons}				
<b>COUNTIES:</b>	<b>42 Split</b>				
Adams	14; 24; 27	14: {13,023}	24: {7,526}	27: {105}	
Brown	1; 2; 30	1: {41,599}	2: {90,627}	30: {136,514}	
Burnett	10; 25	10: {10,088}	25: {6,438}		
Calumet	1; 2; 9	1: {37,893}	2: {0}	9: {14,549}	
Chippewa	23; 31	23: {66,081}	31: {216}		
Clark	23; 29	23: {31,122}	29: {3,537}		
Columbia	13; 14; 27	13: {6,166}	14: {31,111}	27: {21,213}	
Dane	13; 14; 15; 16; 26; 27	13: {63,683}	14: {2,051}	15: {21,403}	16: {178,769}
Dodge	13; 14; 18; 20	13: {48,101}	14: {20,555}	18: {11,871}	20: {8,869}
Dunn	10; 23; 25; 31	10: {22,192}	23: {15,354}	25: {3,846}	31: {4,048}
Eau Claire	23; 31	23: {26,901}	31: {78,809}		
Fond du Lac	9; 14; 18; 20	9: {8,126}	14: {11,227}	18: {75,696}	20: {9,105}
Green	15; 17; 27	15: {24,268}	17: {10,087}	27: {2,738}	
Jackson	23; 24; 31	23: {1,286}	24: {3,638}	31: {16,221}	
Jefferson	11; 13; 15	11: {36,790}	13: {40,835}	15: {7,275}	
Kenosha	11; 21; 22	11: {3,391}	21: {54,313}	22: {111,447}	
Manitowoc	1; 9	1: {22,534}	9: {58,825}		
Marathon	12; 23; 29	12: {2,785}	23: {16,120}	29: {119,108}	
Marinette	12; 30	12: {17,213}	30: {24,659}		
Milwaukee	3; 4; 5; 6; 7; 8; 28	3: {178,368}	4: {155,896}	5: {127,246}	6: {178,445}
Monroe	17; 24; 32	17: {3,375}	24: {31,945}	32: {10,954}	
Oconto	2; 12; 30	2: {0}	12: {21,558}	30: {17,407}	
Outagamie	1; 2; 14; 19	1: {26,715}	2: {59,959}	14: {4,621}	19: {99,410}
Ozaukee	4; 8; 20	4: {12,584}	8: {45,512}	20: {33,407}	
Pierce	10; 31	10: {14,761}	31: {27,451}		
Polk	10; 25	10: {42,100}	25: {2,877}		
Racine	11; 21; 22; 28	11: {496}	21: {118,805}	22: {66,370}	28: {12,056}
Rock	11; 15	11: {53,595}	15: {110,092}		
Sauk	17; 27	17: {28,537}	27: {37,226}		
Sawyer	25; 29	25: {1,824}	29: {16,250}		
Shawano	2; 12; 14	2: {26,489}	12: {14,035}	14: {357}	
Sheboygan	9; 20	9: {96,218}	20: {21,816}		
St. Croix	10; 25; 31	10: {89,748}	25: {638}	31: {3,150}	
Trempealeau	23; 31	23: {2,651}	31: {28,109}		
Vilas	12; 25	12: {19,495}	25: {3,552}		
Walworth	11; 15; 21; 28	11: {73,064}	15: {15,055}	21: {5,518}	28: {12,841}
Washington	8; 20; 33	8: {32,429}	20: {102,466}	33: {1,866}	
Waukesha	4; 5; 8; 11; 13; 20; 28; 33	4: {9,201}	5: {51,606}	8: {59,311}	11: {11,274}
Waupaca	2; 14	2: {2,015}	14: {49,797}		
Waushara	14; 24	14: {9,484}	24: {15,036}		
Winnebago	14; 18; 19	14: {2,029}	18: {90,531}	19: {79,170}	
Wood	23; 24; 29	23: {18,371}	24: {49,712}	29: {6,124}	

**BLOC Senate Plan Splits**

<b>CTVs:</b>	<b>73 Split</b>					
Brown, Allouez - V	2; 30	2: {14,156}	30: {0}			
Brown, Bellevue - V	1; 30	1: {2,404}	30: {13,531}			
Brown, De Pere - C	1; 2; 30	1: {14,655}	2: {11}	30: {10,744}		
Brown, Green Bay - C	1; 2; 30	1: {21}	2: {19,097}	30: {88,277}		
Brown, Howard - V	2; 30	2: {13,373}	30: {6,577}			
Brown, Lawrence - T	1; 2	1: {0}	2: {6,306}			
Brown, Ledgeview - T	1; 30	1: {4,255}	30: {4,565}			
Brown, Wrightstown - T	1; 2	1: {1,432}	2: {1,146}			
Chippewa, Eau Claire - C	23; 31	23: {1,967}	31: {216}			
Chippewa, Wheaton - T	23; 31	23: {2,759}	31: {0}			
Dane, Burke - T	13; 16	13: {3,265}	16: {0}			
Dane, Dunkirk - T	13; 15	13: {0}	15: {1,881}			
Dane, Fitchburg - C	16; 27	16: {19,186}	27: {10,423}			
Dane, Madison - C	13; 16; 26; 27	13: {7,753}	16: {77,812}	26: {176,315}	27: {7,960}	
Dane, Pleasant Springs - T	13; 16	13: {2,432}	16: {646}			
Dane, Rutland - T	13; 15	13: {0}	15: {1,977}			
Dane, Stoughton - C	13; 15	13: {13,173}	15: {0}			
Dane, Sun Prairie - C	13; 16	13: {48}	16: {35,919}			
Dane, Verona - T	26; 27	26: {0}	27: {1,947}			
Dodge, Lomira - T	18; 20	18: {800}	20: {299}			
Dodge, Rubicon - T	13; 20	13: {289}	20: {1,828}			
Eau Claire, Altoona - C	23; 31	23: {8,278}	31: {15}			
Eau Claire, Eau Claire - C	23; 31	23: {3,454}	31: {63,784}			
Eau Claire, Washington - T	23; 31	23: {1,889}	31: {5,773}			
Fond du Lac, Eden - T	18; 20	18: {695}	20: {305}			
Fond du Lac, Ripon - C	14; 18	14: {7,806}	18: {57}			
Fond du Lac, Ripon - T	14; 18	14: {449}	18: {865}			
Green, New Glarus - T	17; 27	17: {1,393}	27: {0}			
Jefferson, Concord - T	11; 13	11: {1,447}	13: {534}			
Jefferson, Farmington - T	11; 13	11: {1,407}	13: {0}			
Jefferson, Koshkonong - T	11; 15	11: {1,239}	15: {2,524}			
Kenosha, Kenosha - C	21; 22	21: {3}	22: {99,983}			
Kenosha, Pleasant Prairie - V	21; 22	21: {15,606}	22: {5,644}			
Kenosha, Somers - T	21; 22	21: {174}	22: {818}			
Kenosha, Somers - V	21; 22	21: {3,400}	22: {5,002}			
Manitowoc, Kossuth - T	1; 9	1: {1,275}	9: {694}			
Milwaukee, Franklin - C	7; 28	7: {8,769}	28: {28,047}			
Milwaukee, Greenfield - C	3; 7; 28	3: {10,946}	7: {8,581}	28: {18,276}		
Milwaukee, Milwaukee - C	3; 4; 5; 6; 7; 28	3: {146,301}	4: {130,032}	5: {54,063}	6: {159,923}	
		7: {76,298}	28: {10,605}			
Milwaukee, Wauwatosa - C	5; 6	5: {36,452}	6: {11,935}			
Milwaukee, West Allis - C	3; 5; 6	3: {17,007}	5: {36,731}	6: {6,587}		
Outagamie, Appleton - C	1; 19	1: {7}	19: {62,892}			
Outagamie, Buchanan - T	1; 19	1: {6,857}	19: {0}			
Outagamie, Little Chute - V	1; 2	1: {8,897}	2: {2,722}			
Ozaukee, Cedarburg - T	8; 20	8: {3,899}	20: {2,263}			

**BLOC Senate Plan Splits**

Ozaukee, Grafton - T	8; 20	8: {1,446}	20: {2,909}	
Ozaukee, Mequon - C	4; 8	4: {12,584}	8: {12,558}	
Racine, Burlington - T	11; 21	11: {496}	21: {5,969}	
Racine, Mount Pleasant - V	21; 22	21: {20,818}	22: {6,914}	
Racine, Racine - C	21; 22	21: {18,870}	22: {58,946}	
Rock, Janesville - C	11; 15	11: {6,303}	15: {59,312}	
Sheboygan, Sheboygan - C	9; 20	9: {49,912}	20: {17}	
Sheboygan, Wilson - T	9; 20	9: {1,961}	20: {1,523}	
Walworth, Bloomfield - T	11; 21	11: {1,041}	21: {737}	
Washington, Erin - T	8; 33	8: {1,959}	33: {1,866}	
Washington, Jackson - T	8; 20	8: {2,246}	20: {2,383}	
Washington, Richfield - V	8; 20	8: {7,066}	20: {4,673}	
Waukesha, Brookfield - C	5; 8	5: {18,623}	8: {22,841}	
Waukesha, Brookfield - T	5; 8	5: {6,034}	8: {443}	
Waukesha, Eagle - T	11; 28	11: {1,852}	28: {1,626}	
Waukesha, Genesee - T	28; 33	28: {4,635}	33: {2,536}	
Waukesha, Lisbon - T	8; 33	8: {3,559}	33: {6,918}	
Waukesha, Menomonee Falls - V	4; 8	4: {9,201}	8: {29,326}	
Waukesha, Mukwonago - T	11; 28	11: {1,382}	28: {6,399}	
Waukesha, New Berlin - C	5; 28	5: {20,436}	28: {20,015}	
Waukesha, Oconomowoc - T	13; 20; 33	13: {1,984}	20: {3,386}	33: {3,466}
Waukesha, Waukesha - C	28; 33	28: {0}	33: {71,158}	
Waukesha, Waukesha - T	28; 33	28: {3,263}	33: {5,194}	
Winnebago, Oshkosh - T	18; 19	18: {2,439}	19: {0}	
Winnebago, Poygan - T	14; 18	14: {826}	18: {435}	
Winnebago, Winneconne - T	18; 19	18: {553}	19: {2,037}	
Winnebago, Winneconne - V	18; 19	18: {0}	19: {2,544}	
Wood, Marshfield - C	23; 29	23: {15,046}	29: {3,073}	
Total Split:	115 Split			

**Bewley Assembly Plan Splits**

Split Geography	DISTRICT	DISTRICT: {Persons}
<b>COUNTIES:</b>	<b>55 Split</b>	
Adams	41; 72	41: {8,345} 72: {12,309}
Barron	67; 75	67: {25} 75: {46,686}
Brown	1; 2; 4; 5; 6; 88; 89; 90	1: {8,815} 2: {37,930} 4: {59,907} 5: {14,058} 6: {6,441} 88: {59,827} 89: {21,968} 90: {59,794}
Burnett	28; 73; 75	28: {9,891} 73: {5,893} 75: {742}
Calumet	3; 25; 27; 59	3: {35,762} 25: {9,502} 27: {347} 59: {6,831}
Chippewa	67; 68; 91	67: {44,517} 68: {21,564} 91: {216}
Clark	68; 69; 87	68: {2,733} 69: {26,263} 87: {5,663}
Columbia	37; 41; 42; 81	37: {6,747} 41: {2,449} 42: {35,349} 81: {13,945}
Dane	37; 38; 42; 43; 46; 47; 48; 76; 77; 78; 79; 80; 81	37: {14,822} 38: {50,672} 42: {11,553} 43: {9,361} 46: {59,305} 47: {59,147} 48: {59,683} 76: {59,016} 77: {58,976} 78: {59,018} 79: {59,776} 80: {51,408} 81: {8,767}
Dodge	37; 39; 42; 53; 97	37: {15,478} 39: {55,579} 42: {8,957} 53: {7,795} 97: {1,587}
Dunn	29; 67; 75; 93	29: {1,984} 67: {15,005} 75: {673} 93: {27,778}
Eau Claire	68; 91; 93	68: {31,833} 91: {59,324} 93: {14,553}
Fond du Lac	41; 52; 53; 59	41: {1,055} 52: {60,007} 53: {27,993} 59: {15,099}
Forest	34; 36	34: {2,726} 36: {6,453}
Green	45; 51; 80	45: {11,976} 51: {17,253} 80: {7,864}
Green Lake	41; 42	41: {18,282} 42: {736}
Iowa	49; 51	49: {146} 51: {23,563}
Jackson	68; 70; 92	68: {1,286} 70: {1,628} 92: {18,231}
Jefferson	33; 37; 38; 43; 97	33: {38,438} 37: {22,072} 38: {8,506} 43: {7,374} 97: {8,510}
Juneau	41; 50	41: {4} 50: {26,714}
Kenosha	32; 61; 64; 65	32: {2,121} 61: {59,458} 64: {48,554} 65: {59,018}
La Crosse	70; 94; 95	70: {1,711} 94: {59,414} 95: {59,659}
Lafayette	49; 51	49: {7,051} 51: {9,560}
Manitowoc	2; 25; 27	2: {20,977} 25: {49,990} 27: {10,392}
Marathon	35; 69; 85; 86; 87	35: {3,721} 69: {12,169} 85: {59,896} 86: {56,484} 87: {5,743}
Marinette	36; 89	36: {21,596} 89: {20,276}
Marquette	41; 42	41: {12,461} 42: {3,131}
Milwaukee	7; 8; 9; 10; 11; 12; 13; 14	7: {59,252} 8: {59,108} 9: {59,385} 10: {59,769} 11: {54,844} 12: {53,210} 13: {32,322} 14: {33,613} 15: {40,621} 16: {59,135} 17: {59,068} 18: {59,550} 19: {59,746} 20: {59,057} 21: {59,390} 23: {25,135} 24: {27,340} 82: {57,672} 83: {9,811} 84: {11,461}
Monroe	50; 70; 96	50: {6,585} 70: {33,319} 96: {6,370}
Oconto	6; 35; 36; 89	6: {0} 35: {309} 36: {21,249} 89: {17,407}
Outagamie	2; 3; 5; 6; 40; 55; 56; 57	2: {284} 3: {23,674} 5: {45,940} 6: {16,771} 40: {2,179} 55: {18,613} 56: {47,691} 57: {35,553}
Ozaukee	23; 24; 60	23: {34,927} 24: {11,156} 60: {45,420}
Pierce	29; 30; 93	29: {13,283} 30: {19,056} 93: {9,873}
Polk	28; 75	28: {40,967} 75: {4,010}
Portage	40; 70; 71; 72	40: {623} 70: {6,945} 71: {59,045} 72: {3,764}
Price	74; 87	74: {5,534} 87: {8,520}
Racine	32; 62; 63; 64; 66; 83	32: {1,313} 62: {59,395} 63: {59,145} 64: {10,916} 66: {59,154} 83: {7,804}

**Bewley Assembly Plan Splits**

Richland	50; 51; 96	50: {1,885}	51: {4,462}	96: {10,957}
Rock	31; 43; 44; 45	31: {26,179}	43: {30,829}	44: {59,314} 45: {47,365}
Sauk	41; 50; 51; 81	41: {3,885}	50: {19,651}	51: {5,056} 81: {37,171}
Sawyer	74; 87	74: {12,175}	87: {5,899}	
Shawano	6; 35; 36; 40; 86	6: {30,659}	35: {7,963}	36: {1,803} 40: {14} 86: {442}
Sheboygan	26; 27; 59; 60	26: {60,073}	27: {48,844}	59: {8,304} 60: {813}
St. Croix	28; 29; 30	28: {8,895}	29: {44,080}	30: {40,561}
Trempealeau	68; 92	68: {2,651}	92: {28,109}	
Vernon	50; 96	50: {4,533}	96: {26,181}	
Vilas	34; 74	34: {19,495}	74: {3,552}	
Walworth	31; 32; 33; 43; 63; 83	31: {32,914}	32: {56,172}	33: {4,827} 43: {11,721} 63: {0}
		83: {844}		
Washburn	73; 75	73: {8,970}	75: {7,653}	
Washington	22; 24; 39; 58; 59; 60; 9	22: {7,761}	24: {21,158}	39: {4,463} 58: {59,166} 59: {29,446}
		60: {13,765}	97: {1,002}	
	11; 12; 13; 14; 15; 22; 3	11: {5,195}	12: {6,711}	13: {27,050} 14: {25,572} 15: {18,835}
Waukesha		22: {51,727}	33: {15,940}	82: {1,478} 83: {40,517} 84: {47,591}
		97: {47,963}	98: {59,003}	99: {59,396}
Waupaca	6; 40	6: {5,858}	40: {45,954}	
Waushara	40; 41; 72	40: {8,777}	41: {5,784}	72: {9,959}
Winnebago	40; 41; 53; 54; 55; 56; 5	40: {2,464}	41: {7,568}	53: {23,789} 54: {59,955} 55: {41,338}
		56: {12,389}	57: {24,227}	
Wood	69; 70; 71; 72; 86	69: {21,444}	70: {15,598}	71: {839} 72: {33,275} 86: {3,051}
<b>CTVs:</b>	<b>85 Split</b>			
Adams, Quincy - T	41; 72	41: {163}	72: {996}	
Brown, Ashwaubenon - V	4; 5	4: {15,472}	5: {1,519}	
Brown, De Pere - C	2; 4; 88	2: {12,344}	4: {5,560}	88: {7,506}
Brown, Green Bay - C	1; 4; 88; 90	1: {21}	4: {30,401}	88: {31,335} 90: {45,638}
Brown, Hobart - V	4; 5	4: {1,148}	5: {9,063}	
Brown, Howard - V	4; 5; 89	4: {7,326}	5: {3,476}	89: {9,148}
Brown, Ledgeview - T	2; 88	2: {3,769}	88: {5,051}	
Chippewa, Eau Claire - C	68; 91	68: {1,967}	91: {216}	
Dane, Blooming Grove - T	38; 46; 47; 48	38: {0}	46: {15}	47: {825} 48: {782}
Dane, Burke - T	37; 46; 48	37: {0}	46: {851}	48: {2,414}
Dane, Cottage Grove - T	38; 46	38: {1,518}	46: {2,273}	
Dane, Cottage Grove - V	38; 46	38: {6,729}	46: {574}	
Dane, DeForest - V	37; 42	37: {1,735}	42: {9,076}	
Dane, Fitchburg - C	47; 80	47: {24,071}	80: {5,538}	
Dane, Madison - C	46; 47; 48; 76; 77; 78; 7	46: {17,234}	47: {20,643}	48: {54,465} 76: {59,016} 77: {56,212}
		78: {59,002}	79: {3,268}	
Dane, Madison - T	47; 48; 77; 78	47: {4,984}	48: {654}	77: {595} 78: {3}
Dane, Middleton - T	78; 79; 80	78: {13}	79: {5,916}	80: {863}
Dane, Oregon - T	43; 80	43: {0}	80: {3,125}	
Dane, Oregon - V	43; 80	43: {3,288}	80: {7,891}	
Dane, Rutland - T	38; 43	38: {0}	43: {1,977}	
Dane, Windsor - V	37; 42	37: {7,943}	42: {811}	
Eau Claire, Eau Claire - C	68; 91; 93	68: {3,273}	91: {58,357}	93: {5,608}



**Bewley Assembly Plan Splits**

Eau Claire, Union - T	91; 93	91: {3}	93: {2,693}
Eau Claire, Washington - T	68; 91; 93	68: {3,196}	91: {964} 93: {3,502}
Fond du Lac, Calumet - T	52; 59	52: {751}	59: {661}
Fond du Lac, Empire - T	52; 59	52: {1,180}	59: {1,594}
Green Lake, Kingston - T	41; 42	41: {343}	42: {736}
Jackson, Millston - T	70; 92	70: {168}	92: {0}
Jefferson, Koshkonong - T	33; 43	33: {403}	43: {3,360}
Kenosha, Kenosha - C	64; 65	64: {42,541}	65: {57,445}
Kenosha, Pleasant Prairie - V	61; 65	61: {19,677}	65: {1,573}
Kenosha, Somers - V	61; 64	61: {3,381}	64: {5,021}
Kenosha, Wheatland - T	32; 61	32: {2,116}	61: {1,275}
La Crosse, Onalaska - T	94; 95	94: {3,140}	95: {2,695}
Manitowoc, Kossuth - T	2; 25	2: {1,275}	25: {694}
Marathon, Rothschild - V	85; 86	85: {4,727}	86: {840}
Marathon, Weston - V	85; 86	85: {10,200}	86: {5,523}
Milwaukee, Franklin - C	21; 82; 83	21: {2,098}	82: {32,627} 83: {2,091}
Milwaukee, Glendale - C	10; 24	10: {3,355}	24: {10,002}
Milwaukee, Greenfield - C	7; 82; 84	7: {16,151}	82: {10,191} 84: {11,461}
Milwaukee, Milwaukee - C	7; 8; 9; 10; 11; 12; 13; 14	7: {43,101}	8: {59,108} 9: {52,844} 10: {41,424} 11: {54,844} 12: {49,092} 13: {3,052} 14: {3,318} 16: {59,135} 17: {59,068} 18: {57,569} 19: {59,746} 20: {31,692} 24: {3,229}
Milwaukee, Wauwatosa - C	12; 13; 14; 18	12: {4,118}	13: {11,993} 14: {30,295} 18: {1,981}
Milwaukee, West Allis - C	9; 13; 15	9: {2,427}	13: {17,277} 15: {40,621}
Milwaukee, Whitefish Bay - V	10; 23	10: {1,131}	23: {13,823}
Outagamie, Appleton - C	5; 55; 56; 57	5: {458}	55: {8,030} 56: {18,887} 57: {35,524}
Outagamie, Buchanan - T	3; 5; 57	3: {6,828}	5: {0} 57: {29}
Outagamie, Grand Chute - T	55; 56	55: {10,583}	56: {13,248}
Outagamie, Little Chute - V	3; 5	3: {5,892}	5: {5,727}
Outagamie, Osborn - T	5; 6	5: {579}	6: {621}
Ozaukee, Grafton - V	23; 60	23: {5,426}	60: {6,668}
Ozaukee, Mequon - C	23; 24	23: {13,986}	24: {11,156}
Pierce, Trimble - T	29; 93	29: {914}	93: {765}
Portage, Hull - T	70; 71	70: {3,126}	71: {2,161}
Racine, Burlington - T	32; 63	32: {1,313}	63: {5,152}
Racine, Mount Pleasant - V	62; 63; 64; 66	62: {1,026}	63: {19,908} 64: {5,168} 66: {1,630}
Racine, Racine - C	62; 64; 66	62: {15,054}	64: {5,238} 66: {57,524}
Racine, Waterford - T	62; 83	62: {4,252}	83: {2,262}
Rock, Beloit - C	31; 45	31: {7,217}	45: {29,440}
Rock, Beloit - T	31; 45	31: {2,711}	45: {5,010}
Rock, Janesville - C	31; 43; 44	31: {5,616}	43: {1,947} 44: {58,052}
Rock, Rock - T	43; 44	43: {1,719}	44: {1,262}
Sheboygan, Scott - T	59; 60	59: {951}	60: {813}
Sheboygan, Sheboygan - C	26; 27	26: {32,287}	27: {17,642}
Walworth, Delavan - T	31; 32	31: {1,255}	32: {4,018}
Walworth, East Troy - T	32; 83	32: {3,370}	83: {622}
Washington, Erin - T	59; 97	59: {2,823}	97: {1,002}
Washington, Hartford - C	39; 59	39: {4,463}	59: {11,154}
Washington, Jackson - T	58; 60	58: {83}	60: {4,546}

**Bewley Assembly Plan Splits**

Washington, Richfield - V	22; 58	22: {7,761}	58: {3,978}		
Washington, Slinger - V	58; 59	58: {4,996}	59: {996}		
Washington, West Bend - C	58; 60	58: {31,752}	60: {0}		
Waukesha, Brookfield - C	13; 14	13: {16,335}	14: {25,129}		
Waukesha, Brookfield - T	13; 14; 98	13: {2,499}	14: {443}	98: {3,535}	
Waukesha, Hartland - V	97; 99	97: {1,158}	99: {8,343}		
Waukesha, Menomonee Falls	11; 12; 22	11: {5,195}	12: {4,924}	22: {28,408}	
Waukesha, Mukwonago - V	33; 83	33: {2,610}	83: {5,430}		
Waukesha, Muskego - C	82; 83; 84	82: {1,478}	83: {21,940}	84: {1,614}	
Waukesha, New Berlin - C	13; 15; 83; 84	13: {1,703}	15: {18,007}	83: {1,930}	84: {18,811}
Waukesha, Pewaukee - C	98; 99	98: {14,166}	99: {1,748}		
Waukesha, Waukesha - C	84; 98; 99	84: {24,647}	98: {40,774}	99: {5,737}	
Waukesha, Waukesha - T	15; 83; 84; 98; 99	15: {828}	83: {2,260}	84: {2,519}	98: {528} 99: {2,322}
Winnebago, Fox Crossing - V	55; 56; 57	55: {10,317}	56: {1,132}	57: {7,525}	
Winnebago, Nekimi - T	53; 54	53: {1,335}	54: {2}		
Winnebago, Oshkosh - C	53; 54	53: {9,880}	54: {56,936}		
Winnebago, Oshkosh - T	53; 54	53: {1,851}	54: {588}		
Total Split:	140 Split				

**Math Assembly Plan Splits**

Split Geography	DISTRICT	DISTRICT: {Persons}				
<b>COUNTIES:</b>	<b>40 Split</b>					
Brown	1; 2; 4; 6; 55; 88; 89; 90	1: {8,815}	2: {28,861}	4: {12,820}	6: {3,650}	55: {35,722}
Burnett	28; 73; 75	88: {59,558}	89: {59,681}	90: {59,633}		
Calumet	2; 3; 25; 59	28: {11,216}	73: {5,113}	75: {197}		
Chippewa	67; 68	2: {5,762}	3: {30,000}	25: {10,276}	59: {6,404}	
Clark	67; 69	67: {49,678}	68: {16,619}			
Columbia	39; 70; 72; 81	67: {1,695}	69: {32,964}			
	38; 43; 45; 46; 47;	39: {3,665}	70: {14,104}	72: {4,318}	81: {36,403}	
Dane	48; 51; 70; 76; 77;	38: {13,000}	43: {5,894}	45: {12,482}	46: {59,678}	47: {59,543}
	78; 79; 80; 81	48: {59,701}	51: {13,144}	70: {17,282}	76: {59,434}	77: {59,734}
Dodge	37; 39	78: {59,579}	79: {59,382}	80: {59,472}	81: {23,179}	
Dunn	29; 67; 75; 93	37: {33,357}	39: {56,039}			
Eau Claire	68; 91; 92; 93	29: {28,671}	67: {7,984}	75: {6,314}	93: {2,471}	
Fond du Lac	41; 42; 59	68: {23,559}	91: {59,507}	92: {15,329}	93: {7,315}	
Jackson	68; 87	41: {18,191}	42: {59,479}	59: {26,484}		
Jefferson	33; 37; 38; 43	68: {19,517}	87: {1,628}			
Kenosha	64; 65; 66	33: {33,837}	37: {26,325}	38: {17,463}	43: {7,275}	
La Crosse	94; 95; 96	64: {59,459}	65: {59,335}	66: {50,357}		
Lincoln	34; 35; 36	94: {59,658}	95: {59,429}	96: {1,697}		
Manitowoc	2; 25; 27	34: {19,508}	35: {6,705}	36: {2,202}		
Marathon	6; 35; 36; 69; 85; 86	2: {21,978}	25: {49,420}	27: {9,961}		
	7; 8; 9; 10; 11; 12;	6: {14}	35: {33,478}	36: {8,338}	69: {16,982}	85: {59,619}
Milwaukee	13; 15; 16; 17; 18;	7: {59,697}	8: {59,573}	9: {59,665}	10: {59,682}	11: {59,695}
	19; 20; 21; 82;	13: {59,366}	15: {58,029}	16: {59,648}	17: {59,425}	
	83; 84	18: {59,367}	19: {59,453}	20: {59,405}	21: {59,368}	82: {37,430}
Monroe	50; 87; 94; 96	83: {10,215}	84: {59,751}			
Oconto	4; 5; 6	50: {1,880}	87: {33,433}	94: {0}	96: {10,961}	
Oneida	4; 34	4: {20,619}	5: {13,223}	6: {5,123}		
Outagamie	2; 3; 6; 40; 53; 55;	4: {17,135}	34: {20,710}			
	56; 57	2: {2,943}	3: {29,680}	6: {5,697}	40: {2,770}	53: {6,824}
Ozaukee	23; 60	55: {23,593}	56: {59,495}	57: {59,703}		
Portage	71; 72	23: {44,985}	60: {46,518}			
Racine	61; 62; 63; 66; 83	71: {59,317}	72: {11,060}			
Richland	49; 50; 51	61: {59,401}	62: {59,547}	63: {59,421}	66: {7,302}	83: {12,056}
Rock	31; 32; 43; 44; 45	49: {7,403}	50: {7,265}	51: {2,636}		
Sauk	50; 51; 70; 72	31: {57,620}	32: {3,110}	43: {33,353}	44: {59,672}	45: {9,932}
Sawyer	36; 74	50: {23,613}	51: {3,394}	70: {28,049}	72: {10,707}	
Sheboygan	26; 27; 59	36: {14,928}	74: {3,146}			
St. Croix	28; 29; 30	26: {59,743}	27: {49,625}	59: {8,666}		
Vilas	34; 74	28: {3,461}	29: {30,730}	30: {59,345}		
Walworth	31; 32; 33; 43; 62; 66; 99	34: {19,495}	74: {3,552}			
		31: {1,901}	32: {56,237}	33: {24,422}	43: {13,154}	62: {0}
		66: {1,863}	99: {8,901}			

**Math Assembly Plan Splits**

Washburn	73; 74; 75	73: {9,997}	74: {334}	75: {6,292}		
Washington	22; 23; 24; 58; 59; 60	22: {5,968}	23: {14,759}	24: {25,975}	58: {59,435}	59: {17,798}
	14; 15; 22; 24; 33;	14: {59,355}	15: {1,491}	22: {53,625}	24: {33,643}	33: {1,094}
Waukesha	38; 82; 83; 97; 98; 99	38: {28,908}	82: {22,103}	83: {37,221}	97: {59,483}	98: {59,624}
Waushara	40; 41; 72	40: {5,006}	41: {6,874}	72: {12,640}		
Winnebago	52; 53; 54	52: {59,459}	53: {52,737}	54: {59,534}		
Wood	69; 86; 87	69: {9,549}	86: {40,077}	87: {24,581}		
<b>CTVs:</b>	<b>70 Split</b>					
Brown, Ashwaubenon - V	55; 89	55: {6,165}	89: {10,826}			
Brown, Green Bay - C	1; 55; 88; 89; 90	1: {21}	55: {15,569}	88: {43,623}	89: {7,513}	90: {40,669}
Brown, Howard - V	55; 90	55: {986}	90: {18,964}			
Brown, Ledgeview - T	2; 89	2: {7,044}	89: {1,776}			
Chippewa, Eau Claire - C	67; 68	67: {216}	68: {1,967}			
Clark, Thorp - C	67; 69	67: {855}	69: {940}			
Dane, Blooming Grove - T	47; 48	47: {840}	48: {782}			
Dane, Burke - T	48; 79	48: {908}	79: {2,357}			
Dane, DeForest - V	79; 81	79: {2,884}	81: {7,927}			
Dane, Dunkirk - T	43; 46	43: {676}	46: {1,205}			
Dane, Fitchburg - C	47; 80	47: {24,698}	80: {4,911}			
Dane, Madison - C	47; 48; 76; 77; 78; 79; 80	47: {8,054}	48: {50,781}	76: {58,780}	77: {55,439}	78: {59,579}
		79: {18,310}	80: {18,897}			
Dane, Madison - T	47; 76; 77	47: {3,456}	76: {654}	77: {2,126}		
Dane, Middleton - C	79; 80	79: {13,727}	80: {8,100}			
Dane, Oregon - T	45; 80	45: {1,303}	80: {1,822}			
Dane, Sun Prairie - C	46; 48	46: {28,737}	48: {7,230}			
Dodge, Lowell - T	37; 39	37: {744}	39: {422}			
Eau Claire, Altoona - C	68; 92	68: {6,825}	92: {1,468}			
Eau Claire, Eau Claire - C	68; 91; 92; 93	68: {3,454}	91: {59,507}	92: {2,408}	93: {1,869}	
Fond du Lac, Fond du Lac - C	42; 59	42: {39,778}	59: {4,900}			
Fond du Lac, Rosendale - V	41; 42	41: {445}	42: {594}			
Jefferson, Koshkonong - T	33; 43	33: {1,239}	43: {2,524}			
Kenosha, Kenosha - C	64; 65; 66	64: {42,534}	65: {54,720}	66: {2,732}		
Kenosha, Pleasant Prairie - V	64; 65; 66	64: {7,531}	65: {4,615}	66: {9,104}		
La Crosse, Medary - T	94; 95	94: {406}	95: {1,198}			
La Crosse, Shelby - T	94; 96	94: {3,107}	96: {1,697}			
Lincoln, Merrill - C	34; 35	34: {6,987}	35: {2,360}			
Marathon, Kronenwetter - V	85; 86	85: {1,999}	86: {6,354}			
Marathon, Wausau - C	35; 85	35: {16,781}	85: {23,213}			
Milwaukee, Franklin - C	82; 83; 84	82: {24,223}	83: {10,215}	84: {2,378}		
Milwaukee, Greendale - V	82; 84	82: {5,487}	84: {9,367}			
Milwaukee, Greenfield - C	15; 84	15: {2,098}	84: {35,705}			
	7; 8; 9; 10; 11; 12;	7: {59,697}	8: {59,573}	9: {55,551}	10: {30,869}	11: {59,695}
Milwaukee, Milwaukee - C	13; 15; 16; 17; 18; 19; 20; 21; 84	12: {20,588}	13: {7,843}	15: {22,518}	16: {59,648}	17: {42,101}
		18: {53,269}	19: {59,453}	20: {30,333}	21: {3,783}	84: {12,301}
Milwaukee, Oak Creek - C	20; 21	20: {1,707}	21: {34,790}			

**Math Assembly Plan Splits**

Milwaukee, Wauwatosa - C	13; 17; 18	13: {24,965}	17: {17,324}	18: {6,098}
Milwaukee, West Allis - C	13; 15	13: {26,912}	15: {33,413}	
Oconto, Abrams - T	4; 5	4: {1,654}	5: {306}	
Oconto, Little Suamico - T	4; 5; 6	4: {4,596}	5: {386}	6: {554}
Outagamie, Appleton - C	55; 56; 57	55: {366}	56: {13,448}	57: {49,085}
Outagamie, Buchanan - T	2; 3	2: {2,659}	3: {4,198}	
Outagamie, Greenville - T	53; 56	53: {3,955}	56: {8,732}	
Outagamie, Kaukauna - C	3; 55; 57	3: {2,909}	55: {5,189}	57: {8,991}
Portage, Grant - T	71; 72	71: {375}	72: {1,467}	
Portage, Stockton - T	71; 72	71: {1,710}	72: {1,308}	
Racine, Burlington - C	62; 66	62: {8,076}	66: {2,971}	
Racine, Burlington - T	62; 66	62: {2,134}	66: {4,331}	
Racine, Caledonia - V	61; 62	61: {3,985}	62: {21,376}	
Racine, Racine - C	61; 63	61: {53,556}	63: {24,260}	
Rock, Janesville - C	31; 43; 44	31: {5,717}	43: {975}	44: {58,923}
Rock, Janesville - T	43; 44	43: {2,916}	44: {749}	
Sauk, Baraboo - C	70; 72	70: {10,181}	72: {2,375}	
Sheboygan, Sheboygan - C	26; 27	26: {34,152}	27: {15,777}	
St. Croix, New Richmond - C	29; 30	29: {4,685}	30: {5,394}	
St. Croix, Somerset - T	28; 30	28: {3,461}	30: {830}	
Walworth, Burlington - C	62; 66	62: {0}	66: {0}	
Walworth, Delavan - T	32; 33	32: {3,989}	33: {1,284}	
Walworth, Lyons - T	32; 66	32: {1,785}	66: {1,863}	
Washington, Germantown - V	22; 23; 24	22: {5,214}	23: {14,518}	24: {1,185}
Washington, Richfield - V	22; 24	22: {754}	24: {10,985}	
Washington, Trenton - T	58; 59; 60	58: {761}	59: {2,752}	60: {1,012}
Waukesha, Brookfield - C	14; 22; 98	14: {29,508}	22: {11,956}	98: {0}
Waukesha, Delafield - C	98; 99	98: {411}	99: {6,774}	
Waukesha, Eagle - T	33; 99	33: {1,094}	99: {2,384}	
Waukesha, New Berlin - C	14; 15; 82	14: {16,857}	15: {1,491}	82: {22,103}
Waukesha, Summit - V	38; 99	38: {1,590}	99: {3,194}	
Waukesha, Waukesha - C	97; 98	97: {54,258}	98: {16,900}	
Waukesha, Waukesha - T	83; 97	83: {3,232}	97: {5,225}	
Winnebago, Fox Crossing - V	52; 53	52: {15,438}	53: {3,536}	
Winnebago, Oshkosh - C	53; 54	53: {7,282}	54: {59,534}	
Wood, Marshfield - C	69; 86	69: {6,224}	86: {11,895}	
Total Split:	110 Split			

**Hunter Assembly Plan Splits**

Split Geography	DISTRICT	DISTRICT: {Persons}
<b>COUNTIES:</b>	<b>50 Split</b>	
Adams	41; 50; 72	41: {13,042} 50: {86} 72: {7,526}
Brown	1; 2; 4; 5; 88; 89; 90	1: {7,904} 2: {23,274} 4: {59,313} 5: {39,548} 88: {59,501} 89: {19,261} 90: {59,939}
Burnett	28; 73; 75	28: {9,891} 73: {6,438} 75: {197}
Calumet	2; 3; 25; 27; 59	2: {11,336} 3: {6,686} 25: {3,759} 27: {1,011} 59: {29,650}
Chippewa	67; 68; 69	67: {33,477} 68: {30,547} 69: {2,273}
Clark	69; 87	69: {18,791} 87: {15,868}
Columbia	39; 42; 81	39: {5,541} 42: {34,521} 81: {18,428}
Dane	33; 42; 43; 46; 47; 48; 76; 77; 78; 79; 80; 81	33: {18,733} 42: {24,709} 43: {36,483} 46: {59,637} 47: {59,543} 48: {59,640} 76: {59,353} 77: {59,463} 78: {59,723} 79: {59,630} 80: {59,877} 81: {4,713}
Dodge	37; 39; 41; 52	37: {17,853} 39: {53,977} 41: {10,847} 52: {6,719}
Dunn	29; 67; 93	29: {15,178} 67: {5,572} 93: {24,690}
Eau Claire	67; 68; 69; 91	67: {11,431} 68: {28,433} 69: {6,176} 91: {59,670}
Fond du Lac	41; 52; 53; 59	41: {1,055} 52: {52,879} 53: {29,816} 59: {20,404}
Forest	34; 35; 36	34: {1,181} 35: {890} 36: {7,108}
Green	43; 45; 51	43: {14,450} 45: {5,793} 51: {16,850}
Jackson	69; 70; 92	69: {3,970} 70: {1,630} 92: {15,545}
Jefferson	33; 38; 97	33: {15,726} 38: {56,879} 97: {12,295}
Juneau	50; 70	50: {21,009} 70: {5,709}
Kenosha	32; 61; 64; 65	32: {3,391} 61: {59,828} 64: {46,619} 65: {59,313}
La Crosse	70; 94; 95	70: {1,711} 94: {60,027} 95: {59,046}
Lafayette	49; 51	49: {270} 51: {16,341}
Langlade	35; 36	35: {17,515} 36: {1,976}
Manitowoc	1; 2; 25	1: {891} 2: {24,865} 25: {55,603}
Marathon	35; 69; 85; 86; 87	35: {9,588} 69: {7,910} 85: {59,405} 86: {52,313} 87: {8,797}
Marinette	36; 89	36: {21,206} 89: {20,666}
Milwaukee	7; 8; 9; 10; 11; 12; 14; 15; 16; 17; 18; 19; 20; 21; 23; 82; 84	7: {59,364} 8: {59,244} 9: {59,899} 10: {59,215} 11: {55,469} 12: {50,101} 14: {59,344} 15: {59,600} 16: {59,576} 17: {59,425} 18: {59,457} 19: {59,691} 20: {59,163} 21: {59,450}
Monroe	50; 70; 96	50: {1,880} 70: {31,926} 96: {12,468}
Oconto	36; 89	36: {20,278} 89: {18,687}
Oneida	34; 35	34: {34,397} 35: {3,448}
Outagamie	3; 5; 6; 40; 55; 56; 57	3: {52,801} 5: {19,996} 6: {19,137} 40: {1,792} 55: {0} 56: {37,327} 57: {59,652}
Ozaukee	11; 23; 24; 60	11: {3,905} 23: {7,385} 24: {34,162} 60: {46,051}
Pierce	30; 93	30: {14,761} 93: {27,451}
Portage	70; 71; 72; 86	70: {0} 71: {59,420} 72: {4,012} 86: {6,945}
Racine	32; 62; 63; 64; 66	32: {6,404} 62: {59,455} 63: {59,447} 64: {13,093} 66: {59,328}
Richland	49; 50	49: {7,425} 50: {9,879}
Rock	31; 33; 43; 44; 45	31: {16,533} 33: {25,579} 43: {8,549} 44: {59,349} 45: {53,677}
Rusk	67; 87	67: {9,507} 87: {4,681}
Sauk	50; 51; 81	50: {26,566} 51: {3,023} 81: {36,174}
Sawyer	74; 75; 87	74: {3,428} 75: {4,598} 87: {10,048}
Shawano	6; 36; 40; 89	6: {34,574} 36: {5,134} 40: {14} 89: {1,159}

**Hunter Assembly Plan Splits**

Sheboygan	26; 27	26: {59,309}	27: {58,725}
St. Croix	28; 29; 30	28: {4,476}	29: {44,289} 30: {44,771}
Vilas	34; 74	34: {19,495}	74: {3,552}
Walworth	31; 32; 97	31: {42,944}	32: {47,908} 97: {15,626}
Washburn	73; 75	73: {8,970}	75: {7,653}
Washington	22; 24; 37; 58; 59; 60	22: {2,706}	24: {25,084} 37: {26,463} 58: {59,285} 59: {9,511}
		60: {13,712}	
	12; 13; 22; 24; 32; 37;	12: {9,092}	13: {59,183} 22: {56,384} 24: {809} 32: {1,852}
Waukesha	38; 83; 84; 97; 98; 99	37: {15,747}	38: {3,015} 83: {59,775} 84: {50,407} 97: {31,635}
		98: {59,585}	99: {59,494}
Waupaca	6; 40	6: {5,886}	40: {45,926}
Waushara	40; 72	40: {11,880}	72: {12,640}
Winnebago	53; 54; 55; 56	53: {29,947}	54: {59,596} 55: {59,609} 56: {22,578}
Wood	69; 70; 72	69: {20,249}	70: {18,384} 72: {35,574}

**CTVs:****181 Split**

Adams, Dell Prairie - T	41; 50	41: {1,631}	50: {0}
Adams, Richfield - T	41; 72	41: {0}	72: {138}
Adams, Wisconsin Dells - C	41; 50	41: {19}	50: {86}
Brown, De Pere - C	2; 4; 5	2: {2,763}	4: {22,647} 5: {0}
Brown, Green Bay - C	4; 88; 90	4: {4,780}	88: {42,676} 90: {59,939}
Brown, Lawrence - T	4; 5	4: {20}	5: {6,286}
Brown, Ledgeview - T	2; 4	2: {8,101}	4: {719}
Brown, Scott - T	1; 88	1: {2,746}	88: {890}
Brown, Wrightstown - T	2; 5	2: {2,372}	5: {206}
Calumet, Appleton - C	3; 59	3: {607}	59: {10,697}
Calumet, Chilton - C	2; 25	2: {1,541}	25: {2,539}
Calumet, Harrison - V	2; 3; 59	2: {338}	3: {6,079} 59: {6,001}
Calumet, New Holstein - T	25; 27; 59	25: {446}	27: {664} 59: {424}
Calumet, Sherwood - V	2; 59	2: {404}	59: {2,867}
Chippewa, Chippewa Falls - C	67; 68	67: {0}	68: {14,731}
Chippewa, Eagle Point - T	67; 68	67: {2,983}	68: {254}
Chippewa, Eau Claire - C	67; 68	67: {216}	68: {1,967}
Chippewa, Wheaton - T	67; 68	67: {2,684}	68: {75}
Columbia, Columbus - T	39; 42	39: {1}	42: {625}
Columbia, Fort Winnebago - T	42; 81	42: {806}	81: {6}
Columbia, Portage - C	42; 81	42: {0}	81: {10,581}
Dane, Blooming Grove - T	43; 47; 48	43: {35}	47: {790} 48: {797}
Dane, Burke - T	46; 48	46: {757}	48: {2,508}
Dane, DeForest - V	42; 48	42: {10,811}	48: {0}
Dane, Dunn - T	33; 43	33: {0}	43: {4,880}
Dane, Fitchburg - C	47; 77; 80	47: {21,276}	77: {8} 80: {8,325}
Dane, Madison - C	43; 47; 48; 76; 77; 78;	43: {0}	47: {24,792} 48: {51,572} 76: {58,568} 77: {55,615}
	79; 80	78: {59,295}	79: {10,970} 80: {9,028}
Dane, Madison - T	47; 76; 77; 78	47: {3,908}	76: {654} 77: {1,671} 78: {3}
Dane, Maple Bluff - V	48; 76	48: {1,237}	76: {131}
Dane, McFarland - V	43; 46; 47	43: {8,833}	46: {5} 47: {153}
Dane, Middleton - C	78; 79	78: {78}	79: {21,749}

**Hunter Assembly Plan Splits**

Dane, Middleton - T	78; 79; 80	78: {347}	79: {1,195}	80: {5,250}
Dane, Pleasant Springs - T	33; 43; 46	33: {1,519}	43: {913}	46: {646}
Dane, Stoughton - C	33; 43	33: {13,118}	43: {55}	
Dane, Sun Prairie - C	42; 46; 48	42: {0}	46: {32,441}	48: {3,526}
Dane, Sun Prairie - T	46; 48	46: {2,391}	48: {0}	
Dane, Verona - T	78; 80	78: {0}	80: {1,947}	
Dane, Vienna - T	42; 79	42: {0}	79: {1,666}	
Dodge, Beaver Dam - T	39; 41	39: {2,289}	41: {1,773}	
Dodge, Hubbard - T	37; 39	37: {955}	39: {817}	
Dodge, Kekoskee - V	37; 39	37: {238}	39: {658}	
Dodge, Mayville - C	37; 39	37: {5,196}	39: {0}	
Dodge, Trenton - T	39; 41	39: {31}	41: {1,188}	
Dunn, Red Cedar - T	29; 93	29: {1,670}	93: {689}	
Eau Claire, Eau Claire - C	67; 68; 91	67: {47}	68: {8,575}	91: {58,616}
Eau Claire, Seymour - T	68; 91	68: {3,352}	91: {0}	
Eau Claire, Union - T	67; 91	67: {2,696}	91: {0}	
Eau Claire, Washington - T	67; 68; 91	67: {2,147}	68: {4,461}	91: {1,054}
Fond du Lac, Empire - T	52; 59	52: {1,180}	59: {1,594}	
Fond du Lac, Fond du Lac - C	52; 53	52: {44,678}	53: {0}	
Fond du Lac, Fond du Lac - T	52; 53	52: {3,611}	53: {76}	
Fond du Lac, North Fond du Lac - V	52; 53	52: {0}	53: {5,378}	
Forest, Argonne - T	34; 36	34: {474}	36: {72}	
Forest, Nashville - T	35; 36	35: {890}	36: {325}	
Jackson, Alma - T	69; 92	69: {566}	92: {467}	
Jackson, Brockway - T	70; 92	70: {2}	92: {3,033}	
Jefferson, Fort Atkinson - C	33; 38	33: {12,579}	38: {0}	
Jefferson, Koshkonong - T	33; 38; 97	33: {2,301}	38: {0}	97: {1,462}
Kenosha, Kenosha - C	61; 64; 65	61: {52}	64: {40,621}	65: {59,313}
Kenosha, Randall - T	32; 61	32: {0}	61: {3,285}	
Kenosha, Somers - V	61; 64	61: {3,396}	64: {5,006}	
La Crosse, Burns - T	70; 94	70: {946}	94: {0}	
La Crosse, La Crosse - C	94; 95	94: {9}	95: {52,671}	
La Crosse, Medary - T	94; 95	94: {1,597}	95: {7}	
La Crosse, Onalaska - C	94; 95	94: {18,803}	95: {0}	
La Crosse, Shelby - T	94; 95	94: {2,720}	95: {2,084}	
Manitowoc, Manitowoc - C	2; 25	2: {0}	25: {34,626}	
Manitowoc, Manitowoc - T	2; 25	2: {18}	25: {1,058}	
Manitowoc, Mishicot - T	1; 2	1: {501}	2: {826}	
Manitowoc, Rockland - T	2; 25	2: {542}	25: {453}	
Marathon, Edgar - V	86; 87	86: {628}	87: {811}	
Marathon, Rib Mountain - T	85; 86	85: {0}	86: {7,313}	
Marathon, Schofield - C	85; 86	85: {2,157}	86: {0}	
Marathon, Stettin - T	35; 85; 86	35: {2,005}	85: {537}	86: {38}
Marathon, Wausau - C	35; 85	35: {1}	85: {39,993}	
Marathon, Weston - T	85; 86	85: {151}	86: {506}	
Marinette, Porterfield - T	36; 89	36: {1,498}	89: {390}	
Milwaukee, Franklin - C	21; 82	21: {2,158}	82: {34,658}	
Milwaukee, Glendale - C	10; 23	10: {3,669}	23: {9,688}	



**Hunter Assembly Plan Splits**

Milwaukee, Greendale - V	7; 82	7: {2,114}	82: {12,740}		
Milwaukee, Greenfield - C	7; 82; 84	7: {24,335}	82: {5,838}	84: {7,630}	
Milwaukee, Hales Corners - V	82; 84	82: {5,934}	84: {1,786}		
Milwaukee, Milwaukee - C	7; 8; 9; 10; 11; 12; 14;	7: {30,714}	8: {59,244}	9: {56,742}	10: {36,346} 11: {42,962}
	15; 16; 17; 18; 19;	12: {50,101}	14: {8,286}	15: {14,127}	16: {59,576} 17: {49,445}
	20; 23	18: {58,500}	19: {50,078}	20: {31,798}	23: {29,303}
Milwaukee, Shorewood - V	10; 19	10: {4,246}	19: {9,613}		
Milwaukee, Wauwatosa - C	14; 17; 18	14: {38,407}	17: {9,980}	18: {0}	
Milwaukee, West Allis - C	7; 14; 15; 84	7: {2,201}	14: {12,651}	15: {45,473}	84: {0}
Milwaukee, West Milwaukee - V	9; 18	9: {3,157}	18: {957}		
Monroe, Sparta - C	70; 96	70: {10,025}	96: {0}		
Monroe, Tomah - C	70; 96	70: {9,551}	96: {19}		
Monroe, Tomah - T	70; 96	70: {0}	96: {1,488}		
Monroe, Wellington - T	50; 96	50: {0}	96: {666}		
Oconto, Pulaski - V	36; 89	36: {0}	89: {0}		
Outagamie, Appleton - C	3; 5; 6; 56; 57	3: {4,566}	5: {458}	6: {0}	56: {5,138} 57: {52,737}
Outagamie, Buchanan - T	3; 57	3: {6,828}	57: {29}		
Outagamie, Center - T	5; 6	5: {1,022}	6: {2,600}		
Outagamie, Grand Chute - T	3; 55; 56; 57	3: {312}	55: {0}	56: {16,633}	57: {6,886}
Outagamie, Hortonville - T	6; 40	6: {1,012}	40: {40}		
Outagamie, Kaukauna - T	3; 5	3: {421}	5: {885}		
Outagamie, New London - C	6; 40	6: {0}	40: {1,752}		
Outagamie, Vandenbroek - T	3; 5	3: {1,012}	5: {615}		
Ozaukee, Cedarburg - C	24; 60	24: {5}	60: {12,116}		
Ozaukee, Cedarburg - T	24; 60	24: {466}	60: {5,696}		
Ozaukee, Grafton - T	24; 60	24: {4,351}	60: {4}		
Ozaukee, Mequon - C	11; 23; 24	11: {3,905}	23: {7,281}	24: {13,956}	
Pierce, Martell - T	30; 93	30: {0}	93: {1,147}		
Portage, Grant - T	71; 72	71: {375}	72: {1,467}		
Portage, Hull - T	71; 86	71: {2,161}	86: {3,126}		
Portage, Stevens Point - C	71; 86	71: {25,666}	86: {0}		
Racine, Caledonia - V	62; 63	62: {25,359}	63: {2}		
Racine, Mount Pleasant - V	62; 63; 64; 66	62: {2,288}	63: {18,895}	64: {5,698}	66: {851}
Racine, Racine - C	62; 64; 66	62: {12,454}	64: {6,885}	66: {58,477}	
Racine, Waterford - T	32; 62	32: {4,210}	62: {2,304}		
Racine, Waterford - V	32; 62	32: {2,194}	62: {3,348}		
Richland, Richland - T	49; 50	49: {751}	50: {424}		
Richland, Richland Center - C	49; 50	49: {5,114}	50: {0}		
Rock, Beloit - C	31; 45	31: {0}	45: {36,657}		
Rock, Harmony - T	31; 44	31: {2,557}	44: {12}		
Rock, Janesville - C	31; 33; 44; 45	31: {6,983}	33: {0}	44: {58,612}	45: {20}
Rock, Janesville - T	33; 44	33: {3,326}	44: {339}		
Rock, La Prairie - T	31; 44	31: {784}	44: {0}		
Rock, Rock - T	44; 45	44: {386}	45: {2,595}		
Rock, Turtle - T	31; 45	31: {1,320}	45: {1,073}		
Rusk, Thornapple - T	67; 87	67: {450}	87: {271}		
Sauk, Spring Green - T	50; 51	50: {371}	51: {1,457}		
Sawyer, Bass Lake - T	75; 87	75: {1,306}	87: {1,425}		

**Hunter Assembly Plan Splits**

Sawyer, Hayward - T	74; 75; 87	74: {523}	75: {759}	87: {2,483}
Shawano, Angelica - T	6; 36	6: {208}	36: {1,614}	
Shawano, Grant - T	6; 40	6: {976}	40: {0}	
Shawano, Pulaski - V	36; 89	36: {0}	89: {220}	
Sheboygan, Sheboygan - C	26; 27	26: {33,229}	27: {16,700}	
Sheboygan, Sheboygan - T	26; 27	26: {456}	27: {7,680}	
Sheboygan, Sheboygan Falls - C	26; 27	26: {8,114}	27: {96}	
Sheboygan, Sheboygan Falls - T	26; 27	26: {129}	27: {1,695}	
St. Croix, Somerset - T	28; 29	28: {1,460}	29: {2,831}	
St. Croix, Somerset - V	28; 29	28: {3,016}	29: {3}	
St. Croix, St. Joseph - T	29; 30	29: {751}	30: {3,427}	
St. Croix, Warren - T	29; 30	29: {506}	30: {1,227}	
Vilas, Manitowish Waters - T	34; 74	34: {624}	74: {0}	
Walworth, Elkhorn - C	31; 32	31: {10,247}	32: {0}	
Walworth, Linn - T	31; 32	31: {1}	32: {2,686}	
Washburn, Beaver Brook - T	73; 75	73: {0}	75: {795}	
Washburn, Crystal - T	73; 75	73: {0}	75: {280}	
Washington, Barton - T	58; 59; 60	58: {0}	59: {1,902}	60: {841}
Washington, Germantown - T	24; 58	24: {241}	58: {0}	
Washington, Hartford - T	37; 58	37: {2,581}	58: {819}	
Washington, Jackson - T	24; 60	24: {542}	60: {4,087}	
Washington, Jackson - V	58; 60	58: {6,589}	60: {596}	
Washington, Richfield - V	22; 24; 37; 58	22: {2,706}	24: {3,384}	37: {976} 58: {4,673}
Washington, Trenton - T	58; 60	58: {1,032}	60: {3,493}	
Washington, West Bend - C	58; 60	58: {31,751}	60: {1}	
Waukesha, Brookfield - C	13; 98	13: {37,220}	98: {4,244}	
Waukesha, Brookfield - T	13; 98	13: {2,264}	98: {4,213}	
Waukesha, Butler - V	12; 13	12: {998}	13: {789}	
Waukesha, Delafield - C	37; 99	37: {0}	99: {7,185}	
Waukesha, Dousman - V	38; 97	38: {38}	97: {2,381}	
Waukesha, Eagle - T	32; 97	32: {1,852}	97: {1,626}	
Waukesha, Hartland - V	22; 37; 99	22: {0}	37: {748}	99: {8,753}
Waukesha, Menomonee Falls - V	12; 22; 24	12: {8,094}	22: {29,624}	24: {809}
Waukesha, Merton - T	22; 37; 99	22: {0}	37: {7,795}	99: {482}
Waukesha, Mukwonago - T	83; 97	83: {795}	97: {6,986}	
Waukesha, Mukwonago - V	83; 97	83: {5,350}	97: {2,690}	
Waukesha, New Berlin - C	13; 84; 98	13: {12,397}	84: {25,375}	98: {2,679}
Waukesha, Oconomowoc - T	37; 99	37: {6,399}	99: {2,437}	
Waukesha, Pewaukee - C	98; 99	98: {9,505}	99: {6,409}	
Waukesha, Pewaukee - V	98; 99	98: {5,625}	99: {2,613}	
Waukesha, Summit - V	38; 99	38: {2,977}	99: {1,807}	
Waukesha, Waukesha - C	83; 98; 99	83: {36,575}	98: {32,960}	99: {1,623}
Waukesha, Waukesha - T	83; 98	83: {8,098}	98: {359}	
Waupaca, Clintonville - C	6; 40	6: {4,591}	40: {0}	
Waupaca, Larrabee - T	6; 40	6: {28}	40: {1,258}	
Winnebago, Algoma - T	53; 54	53: {6,858}	54: {8}	
Winnebago, Black Wolf - T	53; 54	53: {2,398}	54: {31}	
Winnebago, Fox Crossing - V	55; 56	55: {14,104}	56: {4,870}	

**Hunter Assembly Plan Splits**

Winnebago, Neenah - C	55; 56	55: {27,174}	56: {145}
Winnebago, Neenah - T	55; 56	55: {1,629}	56: {2,073}
Winnebago, Nekimi - T	53; 54	53: {1,330}	54: {7}
Winnebago, Oshkosh - C	53; 54	53: {7,334}	54: {59,482}
Winnebago, Oshkosh - T	53; 54	53: {2,371}	54: {68}
Wood, Marshfield - C	69; 70	69: {18,117}	70: {2}
Wood, Nekoosa - C	70; 72	70: {2,449}	72: {0}
Wood, Port Edwards - T	70; 72	70: {1,356}	72: {0}
Total Split:	231 Split		

## **APPENDIX 3**

# **Incumbent Pairings Reports**

- Governor Assembly and Senate Pairings
- BLOC Assembly and Senate Pairings
- Bewley Assembly and Senate Pairings
- Math Assembly and Senate Pairings
- Hunter Assembly and Senate Pairings

**Governor Assembly Plan  
Incumbent Pairings**

	Count	District	Elected District	Name	Party	House
District: 1	1	1	1	Representative Joel Kitchens	Republican	Assembly
District: 2	1	2	2	Representative Shae A. Sortwell	Republican	Assembly
District: 3	1	3	3	Representative Ron W. Tusler	Republican	Assembly
District: 4	1	4	4	Representative David J. Steffen	Republican	Assembly
District: 5	1	5	5	Representative Jim Steineke	Republican	Assembly
District: 6	1	6	6	Representative Gary J. Tauchen	Republican	Assembly
District: 7	1	7	7	Representative Daniel G. Riemer	Democrat	Assembly
District: 8	1	8	8	Representative Sylvia Ortiz-Velez	Democrat	Assembly
District: 9	1	9	9	Representative Marisabel Cabrera	Democrat	Assembly
District: 10	1	10	10	Representative David F. Bowen	Democrat	Assembly
District: 11	1	11	11	Representative Dora E. Drake	Democrat	Assembly
District: 12	1	12	12	Representative LaKeshia Myers	Democrat	Assembly
District: 13	1	13	13	Representative Sara J. Rodriguez	Democrat	Assembly
District: 14	1	14	14	Representative Robyn Vining	Democrat	Assembly
District: 15	1	15	15	Representative Joe J. Sanfelippo	Republican	Assembly
District: 16	1	16	16	Representative Kalan Haywood	Democrat	Assembly
District: 17	1	17	17	Representative Supreme Moore Omokunde	Democrat	Assembly
District: 18	1	18	18	Representative Evan Goyke	Democrat	Assembly
District: 19	1	19	19	Representative Jonathan F. Brostoff	Democrat	Assembly
District: 20	1	20	20	Representative Christine Sinicki	Democrat	Assembly
District: 21	1	21	21	Representative Jessie Rodriguez	Republican	Assembly
District: 22	1	22	22	Representative Janel E. Brandtjen	Republican	Assembly
District: 23	1	23	23	Representative Deb Andraca	Democrat	Assembly

**Governor Assembly Plan****Incumbent Pairings**

District: 24	2	24	38 Representative Barbara Dittrich	Republican	Assembly
		24	24 Representative Daniel R. Knodl	Republican	Assembly
District: 25	1	25	25 Representative Paul R. Tittl	Republican	Assembly
District: 26	1	26	26 Representative Terry A. Katsma	Republican	Assembly
District: 27	1	27	27 Representative Tyler J. Vorpagel	Republican	Assembly
District: 28	1	28	28 Representative Gae Magnafici	Republican	Assembly
District: 29	1	29	29 Representative Clint P. Moses	Republican	Assembly
District: 30	1	30	30 Representative Shannon M. Zimmerman	Republican	Assembly
District: 31	1	31	31 Representative Amy Loudenbeck	Republican	Assembly
District: 32	1	32	32 Representative Tyler C. August	Republican	Assembly
District: 33	0				
District: 34	1	34	34 Representative Rob M. Swearingen	Republican	Assembly
District: 35	1	35	35 Representative Calvin T. Callahan	Republican	Assembly
District: 36	1	36	36 Representative Jeffrey L. Mursau	Republican	Assembly
District: 37	1	37	37 Representative William Penterman	Republican	Assembly
District: 38	0				
District: 39	1	39	39 Representative Mark L. Born	Republican	Assembly
District: 40	1	40	40 Representative Kevin D. Petersen	Republican	Assembly
District: 41	1	41	41 Representative Alex A. Dallman	Republican	Assembly
District: 42	1	42	42 Representative Jon Plumer	Republican	Assembly
District: 43	1	43	43 Representative Don J. Vruwink	Democrat	Assembly
District: 44	1	44	44 Representative Sue S. Conley	Democrat	Assembly
District: 45	1	45	45 Representative Mark E. Spreitzer	Democrat	Assembly
District: 46	1	46	46 Representative Gary A. Hebl	Democrat	Assembly
District: 47	1	47	47 Representative Jimmy P. Anderson	Democrat	Assembly

**Governor Assembly Plan  
Incumbent Pairings**

District: 48	1	48	48 Representative Samba Baldeh	Democrat	Assembly
District: 49	1	49	49 Representative Travis Tranel	Republican	Assembly
District: 50	1	50	50 Representative Tony Kurtz	Republican	Assembly
District: 51	1	51	51 Representative Todd D. Novak	Republican	Assembly
District: 52	1	52	52 Representative Jeremy J. Thiesfeldt	Republican	Assembly
District: 53	1	53	53 Representative Michael K. Schraa	Republican	Assembly
District: 54	1	54	54 Representative Gordon N. Hintz	Democrat	Assembly
District: 55	1	55	55 Representative Rachael Cabral-Guevara	Republican	Assembly
District: 56	1	56	56 Representative David J. Murphy	Republican	Assembly
District: 57	1	57	57 Representative Lee Snodgrass	Democrat	Assembly
District: 58	1	58	58 Representative Rick Gundrum	Republican	Assembly
District: 59	1	59	59 Representative Timothy S. Ramthun	Republican	Assembly
District: 60	1	60	60 Representative Robert A. Brooks	Republican	Assembly
District: 61	1	61	61 Representative Samantha Kerkman	Republican	Assembly
District: 62	1	62	62 Representative Robert Wittke	Republican	Assembly
District: 63	1	63	63 Representative Robin J. Vos	Republican	Assembly
District: 64	1	64	64 Representative Tip McGuire	Democrat	Assembly
District: 65	1	65	65 Representative Tod O. Ohnstad	Democrat	Assembly
District: 66	1	66	66 Representative Greta Neubauer	Democrat	Assembly
District: 67	1	67	67 Representative Rob L. Summerfield	Republican	Assembly
District: 68	1	68	68 Representative Jesse L. James	Republican	Assembly
District: 69	1	69	69 Representative Donna M. Rozar	Republican	Assembly
District: 70	1	70	70 Representative Nancy L. VanderMeer	Republican	Assembly
District: 71	1	71	71 Representative Katrina E. Shankland	Democrat	Assembly

**Governor Assembly Plan  
Incumbent Pairings**

District: 72	1	72	72 Representative Scott S. Krug	Republican	Assembly
District: 73	1	73	73 Representative Nick J. Milroy	Democrat	Assembly
District: 74	1	74	74 Representative Beth M. Meyers	Democrat	Assembly
District: 75	1	75	75 Representative David Armstrong	Republican	Assembly
District: 76	1	76	76 Representative Francesca Hong	Democrat	Assembly
District: 77	1	77	77 Representative Shelia Stubbs	Democrat	Assembly
District: 78	1	78	78 Representative Lisa B. Subeck	Democrat	Assembly
District: 79	1	79	79 Representative Dianne Hesselbein	Democrat	Assembly
District: 80	1	80	80 Representative Sony M. Pope	Democrat	Assembly
District: 81	1	81	81 Representative Dave L. Considine	Democrat	Assembly
District: 82	1	82	82 Representative Ken P. Skowronski	Republican	Assembly
District: 83	2	83	83 Representative Chuck C. Wichgers	Republican	Assembly
		83	33 Representative Cody J. Horlacher	Republican	Assembly
District: 84	1	84	84 Representative Mike Kuglitsch	Republican	Assembly
District: 85	1	85	85 Representative Patrick J. Snyder	Republican	Assembly
District: 86	1	86	86 Representative John S. Spiros	Republican	Assembly
District: 87	1	87	87 Representative James W. Edming	Republican	Assembly
District: 88	1	88	88 Representative John J. Macco	Republican	Assembly
District: 89	1	89	89 Representative Elijah Behnke	Republican	Assembly
District: 90	1	90	90 Representative Kristina M. Shelton	Democrat	Assembly
District: 91	1	91	91 Representative Jodi Emerson	Democrat	Assembly
District: 92	1	92	92 Representative Treig E. Pronschinske	Republican	Assembly
District: 93	1	93	93 Representative Warren L. Petryk	Republican	Assembly
District: 94	1	94	94 Representative Steve P. Doyle	Democrat	Assembly



**Governor Assembly Plan****Incumbent Pairings**

District: 95	1	95	95 Representative Jill E. Billings	Democrat	Assembly
District: 96	1	96	96 Representative Loren Oldenburg	Republican	Assembly
District: 97	1	97	97 Representative Scott E. Allen	Republican	Assembly
District: 98	1	98	98 Representative Adam Neylon	Republican	Assembly
District: 99	1	99	99 Representative Cindi S. Duchow	Republican	Assembly

**Governor Senate Plan  
Incumbent Pairings**

	Count	Elected		Name	Party	House
		District	District			
Senate District: 1	1	1	1	Senator André M. Jacque	Republican	Senate
Senate District: 2	1	2	2	Senator Robert L. Cowles	Republican	Senate
Senate District: 3	1	3	3	Senator Tim Carpenter	Democrat	Senate
Senate District: 4	1	4	4	Senator Lena C. Taylor	Democrat	Senate
Senate District: 5	0					
Senate District: 6	1	6	6	Senator LaTonya Johnson	Democrat	Senate
Senate District: 7	1	7	7	Senator Chris Larson	Democrat	Senate
Senate District: 8	2	8	5	Senator Dale P. Kooyenga	Republican	Senate
		8	8	Senator Alberta Darling	Republican	Senate
Senate District: 9	1	9	9	Senator Devin LeMahieu	Republican	Senate
Senate District: 10	1	10	10	Senator Rob R. Stafsholt	Republican	Senate
Senate District: 11	1	11	11	Senator Stephen L. Nass	Republican	Senate
Senate District: 12	1	12	12	Senator Mary J. Felzkowski	Republican	Senate
Senate District: 13	0					
Senate District: 14	1	14	14	Senator Joan A. Ballweg	Republican	Senate
Senate District: 15	1	15	15	Senator Janis A. Ringhand	Democrat	Senate
Senate District: 16	1	16	16	Senator Melissa K. Agard	Democrat	Senate
Senate District: 17	1	17	17	Senator Howard L. Marklein	Republican	Senate
Senate District: 18	1	18	18	Senator Dan Feyen	Republican	Senate
Senate District: 19	1	19	19	Senator Roger Roth	Republican	Senate
Senate District: 20	1	20	20	Senator Duey Stroebel	Republican	Senate
Senate District: 21	1	21	21	Senator Van H. Wanggaard	Republican	Senate
Senate District: 22	1	22	22	Senator Robert W. Wirch	Democrat	Senate
Senate District: 23	1	23	23	Senator Kathleen M. Bernier	Republican	Senate

**Governor Senate Plan  
Incumbent Pairings**

Senate District: 24	1	24	24	Senator Patrick Testin	Republican	Senate
Senate District: 25	1	25	25	Senator Janet T. Bewley	Democrat	Senate
Senate District: 26	1	26	26	Senator Kelda Roys	Democrat	Senate
Senate District: 27	1	27	27	Senator Jon Erpenbach	Democrat	Senate
Senate District: 28	1	28	28	Senator Julian Bradley	Republican	Senate
Senate District: 29	1	29	29	Senator Jerry Petrowski	Republican	Senate
Senate District: 30	1	30	30	Senator Eric Wimberger	Republican	Senate
Senate District: 31	1	31	31	Senator Jeff Smith	Democrat	Senate
Senate District: 32	1	32	32	Senator Brad Pfaff	Democrat	Senate
Senate District: 33	1	33	33	Senator Chris L. Kapenga	Republican	Senate

**BLOC Assembly Plan  
Incumbent Pairings**

		Elected				
	Count	District	District	Name	Party	House
District: 1	1	1	1	Representative Joel Kitchens	Republican	Assembly
District: 2	1	2	2	Representative Shae A. Sortwell	Republican	Assembly
District: 3	1	3	3	Representative Ron W. Tusler	Republican	Assembly
District: 4	1	4	4	Representative David J. Steffen	Republican	Assembly
District: 5	1	5	5	Representative Jim Steineke	Republican	Assembly
District: 6	1	6	6	Representative Gary J. Tauchen	Republican	Assembly
District: 7	1	7	7	Representative Daniel G. Riemer	Democrat	Assembly
District: 8	1	8	8	Representative Sylvia Ortiz-Velez	Democrat	Assembly
District: 9	1	9	9	Representative Marisabel Cabrera	Democrat	Assembly
District: 10	1	10	10	Representative David F. Bowen	Democrat	Assembly
District: 11	1	11	11	Representative Dora E. Drake	Democrat	Assembly
District: 12	1	12	12	Representative LaKeshia Myers	Democrat	Assembly
District: 13	2	13	14	Representative Robyn Vining	Democrat	Assembly
		13	13	Representative Sara J. Rodriguez	Democrat	Assembly
District: 14	0					
District: 15	1	15	15	Representative Joe J. Sanfelippo	Republican	Assembly
District: 16	1	16	16	Representative Kalan Haywood	Democrat	Assembly
District: 17	1	17	17	Representative Supreme Moore Omokunde	Democrat	Assembly
District: 18	1	18	18	Representative Evan Goyke	Democrat	Assembly
District: 19	1	19	19	Representative Jonathan F. Brostoff	Democrat	Assembly
District: 20	1	20	20	Representative Christine Sinicki	Democrat	Assembly
District: 21	1	21	21	Representative Jessie Rodriguez	Republican	Assembly
District: 22	1	22	22	Representative Janel E. Brandtjen	Republican	Assembly
District: 23	1	23	23	Representative Deb Andraca	Democrat	Assembly
District: 24	1	24	24	Representative Daniel R. Knodl	Republican	Assembly
District: 25	1	25	25	Representative Paul R. Tittl	Republican	Assembly

**BLOC Assembly Plan  
Incumbent Pairings**

District: 26	0					
District: 27	1	27	27	Representative Tyler J. Vorpapel	Republican	Assembly
District: 28	1	28	28	Representative Gae Magnafici	Republican	Assembly
District: 29	1	29	29	Representative Clint P. Moses	Republican	Assembly
District: 30	1	30	30	Representative Shannon M. Zimmerman	Republican	Assembly
District: 31	2	31	31	Representative Amy Loudenbeck	Republican	Assembly
		31	45	Representative Mark E. Spreitzer	Democrat	Assembly
District: 32	1	32	32	Representative Tyler C. August	Republican	Assembly
District: 33	1	33	33	Representative Cody J. Horlacher	Republican	Assembly
District: 34	1	34	34	Representative Rob M. Swearingen	Republican	Assembly
District: 35	1	35	35	Representative Calvin T. Callahan	Republican	Assembly
District: 36	1	36	36	Representative Jeffrey L. Mursau	Republican	Assembly
District: 37	1	37	37	Representative William Penterman	Republican	Assembly
District: 38	0					
District: 39	2	39	38	Representative Barbara Dittrich	Republican	Assembly
		39	39	Representative Mark L. Born	Republican	Assembly
District: 40	1	40	40	Representative Kevin D. Petersen	Republican	Assembly
District: 41	1	41	41	Representative Alex A. Dallman	Republican	Assembly
District: 42	1	42	42	Representative Jon Plumer	Republican	Assembly
District: 43	1	43	43	Representative Don J. Vruwink	Democrat	Assembly
District: 44	1	44	44	Representative Sue S. Conley	Democrat	Assembly
District: 45	0					
District: 46	1	46	46	Representative Gary A. Hebl	Democrat	Assembly
District: 47	1	47	47	Representative Jimmy P. Anderson	Democrat	Assembly
District: 48	1	48	48	Representative Samba Baldeh	Democrat	Assembly
District: 49	1	49	49	Representative Travis Tranel	Republican	Assembly
District: 50	1	50	50	Representative Tony Kurtz	Republican	Assembly

**BLOC Assembly Plan  
Incumbent Pairings**

District: 51	1	51	51 Representative Todd D. Novak	Republican	Assembly
District: 52	1	52	52 Representative Jeremy J. Thiesfeldt	Republican	Assembly
District: 53	1	53	53 Representative Michael K. Schraa	Republican	Assembly
District: 54	1	54	54 Representative Gordon N. Hintz	Democrat	Assembly
District: 55	1	55	55 Representative Rachael Cabral-Guevara	Republican	Assembly
District: 56	1	56	56 Representative David J. Murphy	Republican	Assembly
District: 57	1	57	57 Representative Lee Snodgrass	Democrat	Assembly
District: 58	1	58	58 Representative Rick Gundrum	Republican	Assembly
District: 59	1	59	59 Representative Timothy S. Ramthun	Republican	Assembly
District: 60	2	60	60 Representative Robert A. Brooks	Republican	Assembly
		60	26 Representative Terry A. Katsma	Republican	Assembly
District: 61	1	61	61 Representative Samantha Kerkman	Republican	Assembly
District: 62	1	62	62 Representative Robert Wittke	Republican	Assembly
District: 63	1	63	63 Representative Robin J. Vos	Republican	Assembly
District: 64	1	64	64 Representative Tip McGuire	Democrat	Assembly
District: 65	1	65	65 Representative Tod O. Ohnstad	Democrat	Assembly
District: 66	1	66	66 Representative Greta Neubauer	Democrat	Assembly
District: 67	1	67	67 Representative Rob L. Summerfield	Republican	Assembly
District: 68	1	68	68 Representative Jesse L. James	Republican	Assembly
District: 69	1	69	69 Representative Donna M. Rozar	Republican	Assembly
District: 70	1	70	70 Representative Nancy L. VanderMeer	Republican	Assembly
District: 71	1	71	71 Representative Katrina E. Shankland	Democrat	Assembly
District: 72	1	72	72 Representative Scott S. Krug	Republican	Assembly
District: 73	1	73	73 Representative Nick J. Milroy	Democrat	Assembly
District: 74	1	74	74 Representative Beth M. Meyers	Democrat	Assembly
District: 75	1	75	75 Representative David Armstrong	Republican	Assembly

**BLOC Assembly Plan  
Incumbent Pairings**

District: 76	1	76	76 Representative Francesca Hong	Democrat	Assembly
District: 77	1	77	77 Representative Shelia Stubbs	Democrat	Assembly
District: 78	1	78	78 Representative Lisa B. Subeck	Democrat	Assembly
District: 79	1	79	79 Representative Dianne Hesselbein	Democrat	Assembly
District: 80	1	80	80 Representative Sony M. Pope	Democrat	Assembly
District: 81	1	81	81 Representative Dave L. Considine	Democrat	Assembly
District: 82	2	82	83 Representative Chuck C. Wichgers	Republican	Assembly
		82	82 Representative Ken P. Skowronski	Republican	Assembly
District: 83	0				
District: 84	1	84	84 Representative Mike Kuglitsch	Republican	Assembly
District: 85	1	85	85 Representative Patrick J. Snyder	Republican	Assembly
District: 86	1	86	86 Representative John S. Spiros	Republican	Assembly
District: 87	1	87	87 Representative James W. Edming	Republican	Assembly
District: 88	1	88	88 Representative John J. Macco	Republican	Assembly
District: 89	1	89	89 Representative Elijah Behnke	Republican	Assembly
District: 90	1	90	90 Representative Kristina M. Shelton	Democrat	Assembly
District: 91	1	91	91 Representative Jodi Emerson	Democrat	Assembly
District: 92	1	92	92 Representative Treig E. Pronschinske	Republican	Assembly
District: 93	1	93	93 Representative Warren L. Petryk	Republican	Assembly
District: 94	1	94	94 Representative Steve P. Doyle	Democrat	Assembly
District: 95	1	95	95 Representative Jill E. Billings	Democrat	Assembly
District: 96	1	96	96 Representative Loren Oldenburg	Republican	Assembly
District: 97	1	97	97 Representative Scott E. Allen	Republican	Assembly
District: 98	1	98	98 Representative Adam Neylon	Republican	Assembly
District: 99	1	99	99 Representative Cindi S. Duchow	Republican	Assembly

**BLOC Senate Plan  
Incumbent Pairings**

	Count	District	Elected District	Name	Party	House
Senate District: 1	1	1	1	Senator André M. Jacque	Republican	Senate
Senate District: 2	1	2	2	Senator Robert L. Cowles	Republican	Senate
Senate District: 3	1	3	3	Senator Tim Carpenter	Democrat	Senate
Senate District: 4	1	4	4	Senator Lena C. Taylor	Democrat	Senate
Senate District: 5	0					
Senate District: 6	1	6	6	Senator LaTonya Johnson	Democrat	Senate
Senate District: 7	1	7	7	Senator Chris Larson	Democrat	Senate
Senate District: 8	2	8	5	Senator Dale P. Kooyenga	Republican	Senate
		8	8	Senator Alberta Darling	Republican	Senate
Senate District: 9	0					
Senate District: 10	1	10	10	Senator Rob R. Stafsholt	Republican	Senate
Senate District: 11	1	11	11	Senator Stephen L. Nass	Republican	Senate
Senate District: 12	1	12	12	Senator Mary J. Felzkowski	Republican	Senate
Senate District: 13	0					
Senate District: 14	1	14	14	Senator Joan A. Ballweg	Republican	Senate
Senate District: 15	1	15	15	Senator Janis A. Ringhand	Democrat	Senate
Senate District: 16	1	16	16	Senator Melissa K. Agard	Democrat	Senate
Senate District: 17	1	17	17	Senator Howard L. Marklein	Republican	Senate
Senate District: 18	1	18	18	Senator Dan Feyen	Republican	Senate
Senate District: 19	1	19	19	Senator Roger Roth	Republican	Senate
Senate District: 20	2	20	9	Senator Devin LeMahieu	Republican	Senate
		20	20	Senator Duey Stroebel	Republican	Senate
Senate District: 21	1	21	21	Senator Van H. Wanggaard	Republican	Senate
Senate District: 22	1	22	22	Senator Robert W. Wirch	Democrat	Senate



**BLOC Senate Plan  
Incumbent Pairings**

Senate District: 23	1	23	23	Senator Kathleen M. Bernier	Republican	Senate
Senate District: 24	1	24	24	Senator Patrick Testin	Republican	Senate
Senate District: 25	1	25	25	Senator Janet T. Bewley	Democrat	Senate
Senate District: 26	1	26	26	Senator Kelda Roys	Democrat	Senate
Senate District: 27	1	27	27	Senator Jon Erpenbach	Democrat	Senate
Senate District: 28	1	28	28	Senator Julian Bradley	Republican	Senate
Senate District: 29	1	29	29	Senator Jerry Petrowski	Republican	Senate
Senate District: 30	1	30	30	Senator Eric Wimberger	Republican	Senate
Senate District: 31	1	31	31	Senator Jeff Smith	Democrat	Senate
Senate District: 32	1	32	32	Senator Brad Pfaff	Democrat	Senate
Senate District: 33	1	33	33	Senator Chris L. Kapenga	Republican	Senate

**Bewley Assembly Plan  
Incumbent Pairings**

	Count	District	Elected District	Name	Party	House
District: 1	1	1	1	Representative Joel Kitchens	Republican	Assembly
District: 2	1	2	2	Representative Shae A. Sortwell	Republican	Assembly
District: 3	1	3	3	Representative Ron W. Tusler	Republican	Assembly
District: 4	1	4	4	Representative David J. Steffen	Republican	Assembly
District: 5	1	5	5	Representative Jim Steineke	Republican	Assembly
District: 6	1	6	6	Representative Gary J. Tauchen	Republican	Assembly
District: 7	1	7	9	Representative Marisabel Cabrera	Democrat	Assembly
District: 8	1	8	8	Representative Sylvia Ortiz-Velez	Democrat	Assembly
District: 9	1	9	7	Representative Daniel G. Riemer	Democrat	Assembly
District: 10	1	10	10	Representative David F. Bowen	Democrat	Assembly
District: 11	2	11	11	Representative Dora E. Drake	Democrat	Assembly
		11	12	Representative LaKeshia Myers	Democrat	Assembly
District: 12	0					
District: 13	1	13	13	Representative Sara J. Rodriguez	Democrat	Assembly
District: 14	1	14	14	Representative Robyn Vining	Democrat	Assembly
District: 15	1	15	15	Representative Joe J. Sanfelippo	Republican	Assembly
District: 16	1	16	16	Representative Kalan Haywood	Democrat	Assembly
District: 17	1	17	17	Representative Supreme Moore Omokunde	Democrat	Assembly
District: 18	1	18	18	Representative Evan Goyke	Democrat	Assembly
District: 19	1	19	19	Representative Jonathan F. Brostoff	Democrat	Assembly
District: 20	1	20	20	Representative Christine Sinicki	Democrat	Assembly
District: 21	1	21	21	Representative Jessie Rodriguez	Republican	Assembly
District: 22	1	22	22	Representative Janel E. Brandtjen	Republican	Assembly
District: 23	1	23	23	Representative Deb Andraca	Democrat	Assembly

**Bewley Assembly Plan  
Incumbent Pairings**

District: 24	1	24	24 Representative Daniel R. Knodl	Republican	Assembly
District: 25	1	25	25 Representative Paul R. Tittl	Republican	Assembly
District: 26	1	26	26 Representative Terry A. Katsma	Republican	Assembly
District: 27	1	27	27 Representative Tyler J. Vorpagel	Republican	Assembly
District: 28	1	28	28 Representative Gae Magnafici	Republican	Assembly
District: 29	0				
District: 30	1	30	30 Representative Shannon M. Zimmerman	Republican	Assembly
District: 31	1	31	31 Representative Amy Loudenbeck	Republican	Assembly
District: 32	1	32	32 Representative Tyler C. August	Republican	Assembly
District: 33	0				
District: 34	1	34	34 Representative Rob M. Swearingen	Republican	Assembly
District: 35	1	35	35 Representative Calvin T. Callahan	Republican	Assembly
District: 36	1	36	36 Representative Jeffrey L. Mursau	Republican	Assembly
District: 37	1	37	37 Representative William Penterman	Republican	Assembly
District: 38	0				
District: 39	1	39	39 Representative Mark L. Born	Republican	Assembly
District: 40	1	40	40 Representative Kevin D. Petersen	Republican	Assembly
District: 41	2	41	41 Representative Alex A. Dallman	Republican	Assembly
		41	53 Representative Michael K. Schraa	Republican	Assembly
District: 42	1	42	42 Representative Jon Plumer	Republican	Assembly
District: 43	1	43	43 Representative Don J. Vruwink	Democrat	Assembly
District: 44	1	44	44 Representative Sue S. Conley	Democrat	Assembly
District: 45	1	45	45 Representative Mark E. Spreitzer	Democrat	Assembly
District: 46	1	46	46 Representative Gary A. Hebl	Democrat	Assembly

**Bewley Assembly Plan  
Incumbent Pairings**

District: 47	1	47	47 Representative Jimmy P. Anderson	Democrat	Assembly
District: 48	1	48	48 Representative Samba Baldeh	Democrat	Assembly
District: 49	1	49	49 Representative Travis Tranel	Republican	Assembly
District: 50	1	50	50 Representative Tony Kurtz	Republican	Assembly
District: 51	1	51	51 Representative Todd D. Novak	Republican	Assembly
District: 52	1	52	52 Representative Jeremy J. Thiesfeldt	Republican	Assembly
District: 53	0				
District: 54	1	54	54 Representative Gordon N. Hintz	Democrat	Assembly
District: 55	1	55	55 Representative Rachael Cabral-Guevara	Republican	Assembly
District: 56	1	56	56 Representative David J. Murphy	Republican	Assembly
District: 57	1	57	57 Representative Lee Snodgrass	Democrat	Assembly
District: 58	1	58	58 Representative Rick Gundrum	Republican	Assembly
District: 59	1	59	59 Representative Timothy S. Ramthun	Republican	Assembly
District: 60	1	60	60 Representative Robert A. Brooks	Republican	Assembly
District: 61	1	61	61 Representative Samantha Kerkman	Republican	Assembly
District: 62	1	62	62 Representative Robert Wittke	Republican	Assembly
District: 63	1	63	63 Representative Robin J. Vos	Republican	Assembly
District: 64	1	64	65 Representative Tod O. Ohnstad	Democrat	Assembly
District: 65	1	65	64 Representative Tip McGuire	Democrat	Assembly
District: 66	1	66	66 Representative Greta Neubauer	Democrat	Assembly
District: 67	1	67	67 Representative Rob L. Summerfield	Republican	Assembly
District: 68	1	68	68 Representative Jesse L. James	Republican	Assembly
District: 69	2	69	69 Representative Donna M. Rozar	Republican	Assembly
		69	86 Representative John S. Spiros	Republican	Assembly
District: 70	1	70	70 Representative Nancy L. VanderMeer	Republican	Assembly

**Bewley Assembly Plan  
Incumbent Pairings**

District: 71	1	71	71 Representative Katrina E. Shankland	Democrat	Assembly
District: 72	1	72	72 Representative Scott S. Krug	Republican	Assembly
District: 73	1	73	73 Representative Nick J. Milroy	Democrat	Assembly
District: 74	1	74	74 Representative Beth M. Meyers	Democrat	Assembly
District: 75	1	75	75 Representative David Armstrong	Republican	Assembly
District: 76	2	76	76 Representative Francesca Hong	Democrat	Assembly
		76	77 Representative Shelia Stubbs	Democrat	Assembly
District: 77	0				
District: 78	1	78	78 Representative Lisa B. Subeck	Democrat	Assembly
District: 79	1	79	79 Representative Dianne Hesselbein	Democrat	Assembly
District: 80	1	80	80 Representative Sony M. Pope	Democrat	Assembly
District: 81	1	81	81 Representative Dave L. Considine	Democrat	Assembly
District: 82	1	82	82 Representative Ken P. Skowronski	Republican	Assembly
District: 83	2	83	83 Representative Chuck C. Wichgers	Republican	Assembly
		83	33 Representative Cody J. Horlacher	Republican	Assembly
District: 84	2	84	84 Representative Mike Kuglitsch	Republican	Assembly
		84	97 Representative Scott E. Allen	Republican	Assembly
District: 85	1	85	85 Representative Patrick J. Snyder	Republican	Assembly
District: 86	0				
District: 87	1	87	87 Representative James W. Edming	Republican	Assembly
District: 88	1	88	88 Representative John J. Macco	Republican	Assembly
District: 89	1	89	89 Representative Elijah Behnke	Republican	Assembly
District: 90	1	90	90 Representative Kristina M. Shelton	Democrat	Assembly
District: 91	1	91	91 Representative Jodi Emerson	Democrat	Assembly
District: 92	1	92	92 Representative Treig E. Pronschinske	Republican	Assembly

**Bewley Assembly Plan****Incumbent Pairings**

District: 93	2	93	29 Representative Clint P. Moses	Republican	Assembly
		93	93 Representative Warren L. Petryk	Republican	Assembly
District: 94	1	94	94 Representative Steve P. Doyle	Democrat	Assembly
District: 95	1	95	95 Representative Jill E. Billings	Democrat	Assembly
District: 96	1	96	96 Representative Loren Oldenburg	Republican	Assembly
District: 97	1	97	38 Representative Barbara Dittrich	Republican	Assembly
District: 98	0				
District: 99	2	99	98 Representative Adam Neylon	Republican	Assembly
		99	99 Representative Cindi S. Duchow	Republican	Assembly

**Bewley Senate Plan  
Incumbent Pairings**

	Count	District	Elected District	Name	Party	House
Senate District: 1	1	1	1	Senator André M. Jacque	Republican	Senate
Senate District: 2	0					
Senate District: 3	1	3	3	Senator Tim Carpenter	Democrat	Senate
Senate District: 4	1	4	4	Senator Lena C. Taylor	Democrat	Senate
Senate District: 5	1	5	5	Senator Dale P. Kooyenga	Republican	Senate
Senate District: 6	1	6	6	Senator LaTonya Johnson	Democrat	Senate
Senate District: 7	1	7	7	Senator Chris Larson	Democrat	Senate
Senate District: 8	1	8	8	Senator Alberta Darling	Republican	Senate
Senate District: 9	1	9	9	Senator Devin LeMahieu	Republican	Senate
Senate District: 10	1	10	10	Senator Rob R. Stafsholt	Republican	Senate
Senate District: 11	1	11	11	Senator Stephen L. Nass	Republican	Senate
Senate District: 12	1	12	12	Senator Mary J. Felzkowski	Republican	Senate
Senate District: 13	0					
Senate District: 14	2	14	14	Senator Joan A. Ballweg	Republican	Senate
		14	27	Senator Jon Erpenbach	Democrat	Senate
Senate District: 15	1	15	15	Senator Janis A. Ringhand	Democrat	Senate
Senate District: 16	1	16	16	Senator Melissa K. Agard	Democrat	Senate
Senate District: 17	1	17	17	Senator Howard L. Marklein	Republican	Senate
Senate District: 18	1	18	18	Senator Dan Feyen	Republican	Senate
Senate District: 19	1	19	19	Senator Roger Roth	Republican	Senate
Senate District: 20	1	20	20	Senator Duey Stroebel	Republican	Senate
Senate District: 21	0					
Senate District: 22	2	22	22	Senator Robert W. Wirch	Democrat	Senate
		22	21	Senator Van H. Wanggaard	Republican	Senate

**Bewley Senate Plan  
Incumbent Pairings**

Senate District: 23	1	23	23	Senator Kathleen M. Bernier	Republican	Senate
Senate District: 24	1	24	24	Senator Patrick Testin	Republican	Senate
Senate District: 25	1	25	25	Senator Janet T. Bewley	Democrat	Senate
Senate District: 26	1	26	26	Senator Kelda Roys	Democrat	Senate
Senate District: 27	0					
Senate District: 28	1	28	28	Senator Julian Bradley	Republican	Senate
Senate District: 29	1	29	29	Senator Jerry Petrowski	Republican	Senate
Senate District: 30	2	30	2	Senator Robert L. Cowles	Republican	Senate
		30	30	Senator Eric Wimberger	Republican	Senate
Senate District: 31	1	31	31	Senator Jeff Smith	Democrat	Senate
Senate District: 32	1	32	32	Senator Brad Pfaff	Democrat	Senate
Senate District: 33	1	33	33	Senator Chris L. Kapenga	Republican	Senate



**Math Assembly Plan  
Incumbent Pairings**

		Elected				
	Count	District	District	Name	Party	House
District: 1	1	1	1	Representative Joel Kitchens	Republican	Assembly
District: 2	2	2	88	Representative John J. Macco	Republican	Assembly
		2	2	Representative Shae A. Sortwell	Republican	Assembly
District: 3	1	3	3	Representative Ron W. Tusler	Republican	Assembly
District: 4	1	4	34	Representative Rob M. Swearingen	Republican	Assembly
District: 5	2	5	89	Representative Elijah Behnke	Republican	Assembly
		5	36	Representative Jeffrey L. Mursau	Republican	Assembly
District: 6	1	6	6	Representative Gary J. Tauchen	Republican	Assembly
District: 7	2	7	18	Representative Evan Goyke	Democrat	Assembly
		7	16	Representative Kalan Haywood	Democrat	Assembly
District: 8	2	8	9	Representative Marisabel Cabrera	Democrat	Assembly
		8	8	Representative Sylvia Ortiz-Velez	Democrat	Assembly
District: 9	1	9	7	Representative Daniel G. Riemer	Democrat	Assembly
District: 10	2	10	10	Representative David F. Bowen	Democrat	Assembly
		10	23	Representative Deb Andraca	Democrat	Assembly
District: 11	0					
District: 12	0					
District: 13	0					
District: 14	2	14	15	Representative Joe J. Sanfelippo	Republican	Assembly
		14	13	Representative Sara J. Rodriguez	Democrat	Assembly
District: 15	0					
District: 16	2	16	11	Representative Dora E. Drake	Democrat	Assembly
		16	12	Representative LaKeshia Myers	Democrat	Assembly
District: 17	0					
District: 18	2	18	14	Representative Robyn Vining	Democrat	Assembly
		18	17	Representative Supreme Moore Omokunde	Democrat	Assembly
District: 19	1	19	19	Representative Jonathan F. Brostoff	Democrat	Assembly

**Math Assembly Plan  
Incumbent Pairings**

District: 20	2	20	20	Representative Christine Sinicki	Democrat	Assembly
		20	21	Representative Jessie Rodriguez	Republican	Assembly
District: 21	0					
District: 22	1	22	22	Representative Janel E. Brandtjen	Republican	Assembly
District: 23	1	23	24	Representative Daniel R. Knodl	Republican	Assembly
District: 24	2	24	98	Representative Adam Neylon	Republican	Assembly
		24	58	Representative Rick Gundrum	Republican	Assembly
District: 25	1	25	25	Representative Paul R. Tittl	Republican	Assembly
District: 26	1	26	26	Representative Terry A. Katsma	Republican	Assembly
District: 27	1	27	27	Representative Tyler J. Vorpapel	Republican	Assembly
District: 28	1	28	28	Representative Gae Magnafici	Republican	Assembly
District: 29	1	29	29	Representative Clint P. Moses	Republican	Assembly
District: 30	0					
District: 31	1	31	45	Representative Mark E. Spreitzer	Democrat	Assembly
District: 32	2	32	31	Representative Amy Loudenbeck	Republican	Assembly
		32	32	Representative Tyler C. August	Republican	Assembly
District: 33	0					
District: 34	1	34	35	Representative Calvin T. Callahan	Republican	Assembly
District: 35	0					
District: 36	1	36	87	Representative James W. Edming	Republican	Assembly
District: 37	0					
District: 38	1	38	38	Representative Barbara Dittrich	Republican	Assembly
District: 39	1	39	39	Representative Mark L. Born	Republican	Assembly
District: 40	1	40	40	Representative Kevin D. Petersen	Republican	Assembly
District: 41	1	41	41	Representative Alex A. Dallman	Republican	Assembly
District: 42	1	42	52	Representative Jeremy J. Thiesfeldt	Republican	Assembly

**Math Assembly Plan  
Incumbent Pairings**

District: 43	1	43	43	Representative Don J. Vruwink	Democrat	Assembly
District: 44	1	44	44	Representative Sue S. Conley	Democrat	Assembly
District: 45	0					
District: 46	1	46	46	Representative Gary A. Hebl	Democrat	Assembly
District: 47	1	47	47	Representative Jimmy P. Anderson	Democrat	Assembly
District: 48	1	48	48	Representative Samba Baldeh	Democrat	Assembly
District: 49	1	49	49	Representative Travis Tranel	Republican	Assembly
District: 50	1	50	50	Representative Tony Kurtz	Republican	Assembly
District: 51	2	51	80	Representative Sondy M. Pope	Democrat	Assembly
		51	51	Representative Todd D. Novak	Republican	Assembly
District: 52	1	52	55	Representative Rachael Cabral-Guevara	Republican	Assembly
District: 53	1	53	53	Representative Michael K. Schraa	Republican	Assembly
District: 54	1	54	54	Representative Gordon N. Hintz	Democrat	Assembly
District: 55	0					
District: 56	1	56	56	Representative David J. Murphy	Republican	Assembly
District: 57	2	57	5	Representative Jim Steineke	Republican	Assembly
		57	57	Representative Lee Snodgrass	Democrat	Assembly
District: 58	0					
District: 59	1	59	59	Representative Timothy S. Ramthun	Republican	Assembly
District: 60	1	60	60	Representative Robert A. Brooks	Republican	Assembly
District: 61	1	61	62	Representative Robert Wittke	Republican	Assembly
District: 62	1	62	63	Representative Robin J. Vos	Republican	Assembly
District: 63	1	63	66	Representative Greta Neubauer	Democrat	Assembly
District: 64	1	64	64	Representative Tip McGuire	Democrat	Assembly
District: 65	1	65	65	Representative Tod O. Ohnstad	Democrat	Assembly

**Math Assembly Plan  
Incumbent Pairings**

District: 66	1	66	61 Representative Samantha Kerkman	Republican	Assembly
District: 67	1	67	67 Representative Rob L. Summerfield	Republican	Assembly
District: 68	1	68	68 Representative Jesse L. James	Republican	Assembly
District: 69	0				
District: 70	1	70	81 Representative Dave L. Considine	Democrat	Assembly
District: 71	1	71	71 Representative Katrina E. Shankland	Democrat	Assembly
District: 72	1	72	72 Representative Scott S. Krug	Republican	Assembly
District: 73	1	73	73 Representative Nick J. Milroy	Democrat	Assembly
District: 74	1	74	74 Representative Beth M. Meyers	Democrat	Assembly
District: 75	1	75	75 Representative David Armstrong	Republican	Assembly
District: 76	1	76	76 Representative Francesca Hong	Democrat	Assembly
District: 77	1	77	77 Representative Shelia Stubbs	Democrat	Assembly
District: 78	1	78	78 Representative Lisa B. Subeck	Democrat	Assembly
District: 79	0				
District: 80	1	80	79 Representative Dianne Hesselbein	Democrat	Assembly
District: 81	2	81	42 Representative Jon Plumer	Republican	Assembly
		81	37 Representative William Penterman	Republican	Assembly
District: 82	1	82	84 Representative Mike Kuglitsch	Republican	Assembly
District: 83	2	83	83 Representative Chuck C. Wichgers	Republican	Assembly
		83	82 Representative Ken P. Skowronski	Republican	Assembly
District: 84	0				
District: 85	1	85	85 Representative Patrick J. Snyder	Republican	Assembly
District: 86	2	86	69 Representative Donna M. Rozar	Republican	Assembly
		86	86 Representative John S. Spiros	Republican	Assembly
District: 87	1	87	70 Representative Nancy L. VanderMeer	Republican	Assembly

**Math Assembly Plan  
Incumbent Pairings**

District: 88	0					
District: 89	0					
District: 90	2	90	4 Representative David J. Steffen	Republican	Assembly	
		90	90 Representative Kristina M. Shelton	Democrat	Assembly	
District: 91	1	91	91 Representative Jodi Emerson	Democrat	Assembly	
District: 92	2	92	92 Representative Treig E. Pronschinske	Republican	Assembly	
		92	93 Representative Warren L. Petryk	Republican	Assembly	
District: 93	1	93	30 Representative Shannon M. Zimmerman	Republican	Assembly	
District: 94	1	94	94 Representative Steve P. Doyle	Democrat	Assembly	
District: 95	1	95	95 Representative Jill E. Billings	Democrat	Assembly	
District: 96	1	96	96 Representative Loren Oldenburg	Republican	Assembly	
District: 97	1	97	97 Representative Scott E. Allen	Republican	Assembly	
District: 98	1	98	99 Representative Cindi S. Duchow	Republican	Assembly	
District: 99	1	99	33 Representative Cody J. Horlacher	Republican	Assembly	

**Math Senate Plan  
Incumbent Pairings**

Senate District	Count	Elected		Party	House
		District	District Name		
Senate District: 1	0				
Senate District: 2	0				
Senate District: 3	1	3	3 Senator Tim Carpenter	Democrat	Senate
Senate District: 4	2	4	4 Senator Lena C. Taylor	Democrat	Senate
		4	8 Senator Alberta Darling	Republican	Senate
Senate District: 5	0				
Senate District: 6	1	6	6 Senator LaTonya Johnson	Democrat	Senate
Senate District: 7	1	7	7 Senator Chris Larson	Democrat	Senate
Senate District: 8	1	8	5 Senator Dale P. Kooyenga	Republican	Senate
Senate District: 9	1	9	9 Senator Devin LeMahieu	Republican	Senate
Senate District: 10	1	10	10 Senator Rob R. Stafsholt	Republican	Senate
Senate District: 11	1	11	11 Senator Stephen L. Nass	Republican	Senate
Senate District: 12	2	12	12 Senator Mary J. Felzkowski	Republican	Senate
		12	29 Senator Jerry Petrowski	Republican	Senate
Senate District: 13	0				
Senate District: 14	2	14	14 Senator Joan A. Ballweg	Republican	Senate
		14	18 Senator Dan Feyen	Republican	Senate
Senate District: 15	1	15	15 Senator Janis A. Ringhand	Democrat	Senate
Senate District: 16	0				
Senate District: 17	1	17	17 Senator Howard L. Marklein	Republican	Senate
Senate District: 18	0				
Senate District: 19	1	19	19 Senator Roger Roth	Republican	Senate
Senate District: 20	1	20	20 Senator Duey Stroebel	Republican	Senate
Senate District: 21	1	21	21 Senator Van H. Wanggaard	Republican	Senate
Senate District: 22	1	22	22 Senator Robert W. Wirch	Democrat	Senate

**Math Senate Plan  
Incumbent Pairings**

Senate District: 23	1	23	23	Senator Kathleen M. Bernier	Republican	Senate
Senate District: 24	2	24	27	Senator Jon Erpenbach	Democrat	Senate
		24	24	Senator Patrick Testin	Republican	Senate
Senate District: 25	1	25	25	Senator Janet T. Bewley	Democrat	Senate
Senate District: 26	1	26	26	Senator Kelda Roys	Democrat	Senate
Senate District: 27	1	27	16	Senator Melissa K. Agard	Democrat	Senate
Senate District: 28	1	28	28	Senator Julian Bradley	Republican	Senate
Senate District: 29	0					
Senate District: 30	3	30	1	Senator André M. Jacque	Republican	Senate
		30	2	Senator Robert L. Cowles	Republican	Senate
		30	30	Senator Eric Wimberger	Republican	Senate
Senate District: 31	1	31	31	Senator Jeff Smith	Democrat	Senate
Senate District: 32	1	32	32	Senator Brad Pfaff	Democrat	Senate
Senate District: 33	1	33	33	Senator Chris L. Kapenga	Republican	Senate

**Hunter Assembly Plan  
Incumbent Pairings**

			Elected			
	Count	District	District	Name	Party	House
District: 1	1	1	1	Representative Joel Kitchens	Republican	Assembly
District: 2	1	2	2	Representative Shae A. Sortwell	Republican	Assembly
District: 3	1	3	5	Representative Jim Steineke	Republican	Assembly
District: 4	1	4	88	Representative John J. Macco	Republican	Assembly
District: 5	1	5	4	Representative David J. Steffen	Republican	Assembly
District: 6	1	6	6	Representative Gary J. Tauchen	Republican	Assembly
District: 7	1	7	7	Representative Daniel G. Riemer	Democrat	Assembly
District: 8	1	8	8	Representative Sylvia Ortiz-Velez	Democrat	Assembly
District: 9	1	9	9	Representative Marisabel Cabrera	Democrat	Assembly
District: 10	1	10	23	Representative Deb Andraca	Democrat	Assembly
District: 11	1	11	11	Representative Dora E. Drake	Democrat	Assembly
District: 12	1	12	12	Representative LaKeshia Myers	Democrat	Assembly
District: 13	1	13	13	Representative Sara J. Rodriguez	Democrat	Assembly
District: 14	1	14	14	Representative Robyn Vining	Democrat	Assembly
District: 15	0					
District: 16	1	16	16	Representative Kalan Haywood	Democrat	Assembly
District: 17	0					
District: 18	2	18	18	Representative Evan Goyke	Democrat	Assembly
		18	17	Representative Supreme Moore Omokunde	Democrat	Assembly
District: 19	1	19	19	Representative Jonathan F. Brostoff	Democrat	Assembly
District: 20	1	20	20	Representative Christine Sinicki	Democrat	Assembly
District: 21	1	21	21	Representative Jessie Rodriguez	Republican	Assembly
District: 22	1	22	22	Representative Janel E. Brandtjen	Republican	Assembly
District: 23	1	23	10	Representative David F. Bowen	Democrat	Assembly



**Hunter Assembly Plan  
Incumbent Pairings**

District: 24	1	24	24 Representative Daniel R. Knodl	Republican	Assembly
District: 25	1	25	25 Representative Paul R. Tittl	Republican	Assembly
District: 26	1	26	26 Representative Terry A. Katsma	Republican	Assembly
District: 27	1	27	27 Representative Tyler J. Vorpapel	Republican	Assembly
District: 28	1	28	28 Representative Gae Magnafici	Republican	Assembly
District: 29	0				
District: 30	1	30	30 Representative Shannon M. Zimmerman	Republican	Assembly
District: 31	1	31	31 Representative Amy Loudenbeck	Republican	Assembly
District: 32	1	32	32 Representative Tyler C. August	Republican	Assembly
District: 33	1	33	43 Representative Don J. Vruwink	Democrat	Assembly
District: 34	1	34	34 Representative Rob M. Swearingen	Republican	Assembly
District: 35	1	35	35 Representative Calvin T. Callahan	Republican	Assembly
District: 36	1	36	36 Representative Jeffrey L. Mursau	Republican	Assembly
District: 37	0				
District: 38	0				
District: 39	2	39	39 Representative Mark L. Born	Republican	Assembly
		39	37 Representative William Penterman	Republican	Assembly
District: 40	1	40	40 Representative Kevin D. Petersen	Republican	Assembly
District: 41	1	41	41 Representative Alex A. Dallman	Republican	Assembly
District: 42	1	42	42 Representative Jon Plumer	Republican	Assembly
District: 43	0				
District: 44	1	44	44 Representative Sue S. Conley	Democrat	Assembly
District: 45	1	45	45 Representative Mark E. Spreitzer	Democrat	Assembly
District: 46	1	46	46 Representative Gary A. Hebl	Democrat	Assembly

**Hunter Assembly Plan  
Incumbent Pairings**

District: 47	2	47	47 Representative Jimmy P. Anderson	Democrat	Assembly
		47	77 Representative Shelia Stubbs	Democrat	Assembly
District: 48	1	48	48 Representative Samba Baldeh	Democrat	Assembly
District: 49	1	49	49 Representative Travis Tranel	Republican	Assembly
District: 50	1	50	50 Representative Tony Kurtz	Republican	Assembly
District: 51	1	51	51 Representative Todd D. Novak	Republican	Assembly
District: 52	1	52	52 Representative Jeremy J. Thiesfeldt	Republican	Assembly
District: 53	1	53	53 Representative Michael K. Schraa	Republican	Assembly
District: 54	1	54	54 Representative Gordon N. Hintz	Democrat	Assembly
District: 55	1	55	55 Representative Rachael Cabral-Guevara	Republican	Assembly
District: 56	1	56	56 Representative David J. Murphy	Republican	Assembly
District: 57	1	57	57 Representative Lee Snodgrass	Democrat	Assembly
District: 58	1	58	58 Representative Rick Gundrum	Republican	Assembly
District: 59	2	59	3 Representative Ron W. Tusler	Republican	Assembly
		59	59 Representative Timothy S. Ramthun	Republican	Assembly
District: 60	1	60	60 Representative Robert A. Brooks	Republican	Assembly
District: 61	1	61	61 Representative Samantha Kerkman	Republican	Assembly
District: 62	1	62	62 Representative Robert Wittke	Republican	Assembly
District: 63	1	63	63 Representative Robin J. Vos	Republican	Assembly
District: 64	1	64	64 Representative Tip McGuire	Democrat	Assembly
District: 65	1	65	65 Representative Tod O. Ohnstad	Democrat	Assembly
District: 66	1	66	66 Representative Greta Neubauer	Democrat	Assembly
District: 67	2	67	67 Representative Rob L. Summerfield	Republican	Assembly
		67	93 Representative Warren L. Petryk	Republican	Assembly
District: 68	1	68	68 Representative Jesse L. James	Republican	Assembly
District: 69	2	69	69 Representative Donna M. Rozar	Republican	Assembly

**Hunter Assembly Plan  
Incumbent Pairings**

		69	86	Representative John S. Spiros	Republican	Assembly
District: 70	1	70	70	Representative Nancy L. VanderMeer	Republican	Assembly
District: 71	1	71	71	Representative Katrina E. Shankland	Democrat	Assembly
District: 72	1	72	72	Representative Scott S. Krug	Republican	Assembly
District: 73	1	73	73	Representative Nick J. Milroy	Democrat	Assembly
District: 74	1	74	74	Representative Beth M. Meyers	Democrat	Assembly
District: 75	1	75	75	Representative David Armstrong	Republican	Assembly
District: 76	1	76	76	Representative Francesca Hong	Democrat	Assembly
District: 77	0					
District: 78	1	78	78	Representative Lisa B. Subeck	Democrat	Assembly
District: 79	1	79	79	Representative Dianne Hesselbein	Democrat	Assembly
District: 80	1	80	80	Representative Sondy M. Pope	Democrat	Assembly
District: 81	1	81	81	Representative Dave L. Considine	Democrat	Assembly
District: 82	1	82	82	Representative Ken P. Skowronski	Republican	Assembly
District: 83	2	83	33	Representative Cody J. Horlacher	Republican	Assembly
		83	97	Representative Scott E. Allen	Republican	Assembly
District: 84	2	84	83	Representative Chuck C. Wichgers	Republican	Assembly
		84	84	Representative Mike Kuglitsch	Republican	Assembly
District: 85	1	85	85	Representative Patrick J. Snyder	Republican	Assembly
District: 86	0					
District: 87	1	87	87	Representative James W. Edming	Republican	Assembly
District: 88	0					
District: 89	1	89	89	Representative Elijah Behnke	Republican	Assembly
District: 90	1	90	90	Representative Kristina M. Shelton	Democrat	Assembly
District: 91	1	91	91	Representative Jodi Emerson	Democrat	Assembly

**Hunter Assembly Plan****Incumbent Pairings**

District: 92	1	92	92 Representative Treig E. Pronschinske	Republican	Assembly
District: 93	1	93	29 Representative Clint P. Moses	Republican	Assembly
District: 94	1	94	94 Representative Steve P. Doyle	Democrat	Assembly
District: 95	1	95	95 Representative Jill E. Billings	Democrat	Assembly
District: 96	1	96	96 Representative Loren Oldenburg	Republican	Assembly
District: 97	0				
District: 98	2	98	98 Representative Adam Neylon	Republican	Assembly
		98	15 Representative Joe J. Sanfelippo	Republican	Assembly
District: 99	2	99	38 Representative Barbara Dittrich	Republican	Assembly
		99	99 Representative Cindi S. Duchow	Republican	Assembly

**Hunter Senate Plan  
Incumbent Pairings**

	Count	Elected		Name	Party	House
		District	District			
Senate District: 1	0					
Senate District: 2	2	2	2	1 Senator André M. Jacque	Republican	Senate
			2	2 Senator Robert L. Cowles	Republican	Senate
Senate District: 3	1	3	3	Senator Tim Carpenter	Democrat	Senate
Senate District: 4	0					
Senate District: 5	1	5	5	Senator Dale P. Kooyenga	Republican	Senate
Senate District: 6	2	6	4	Senator Lena C. Taylor	Democrat	Senate
		6	6	Senator LaTonya Johnson	Democrat	Senate
Senate District: 7	1	7	7	Senator Chris Larson	Democrat	Senate
Senate District: 8	1	8	8	Senator Alberta Darling	Republican	Senate
Senate District: 9	1	9	9	Senator Devin LeMahieu	Republican	Senate
Senate District: 10	1	10	10	Senator Rob R. Stafsholt	Republican	Senate
Senate District: 11	0					
Senate District: 12	2	12	12	Senator Mary J. Felzkowski	Republican	Senate
		12	29	Senator Jerry Petrowski	Republican	Senate
Senate District: 13	0					
Senate District: 14	1	14	14	Senator Joan A. Ballweg	Republican	Senate
Senate District: 15	1	15	15	Senator Janis A. Ringhand	Democrat	Senate
Senate District: 16	0					
Senate District: 17	1	17	17	Senator Howard L. Marklein	Republican	Senate
Senate District: 18	1	18	18	Senator Dan Feyen	Republican	Senate
Senate District: 19	1	19	19	Senator Roger Roth	Republican	Senate
Senate District: 20	1	20	20	Senator Duey Stroebel	Republican	Senate
Senate District: 21	1	21	21	Senator Van H. Wanggaard	Republican	Senate
Senate District: 22	1	22	22	Senator Robert W. Wirsch	Democrat	Senate

**Hunter Senate Plan  
Incumbent Pairings**

Senate District: 23	2	23	31 Senator Jeff Smith	Democrat	Senate
		23	23 Senator Kathleen M. Bernier	Republican	Senate
Senate District: 24	0				
Senate District: 25	1	25	25 Senator Janet T. Bewley	Democrat	Senate
Senate District: 26	1	26	26 Senator Kelda Roys	Democrat	Senate
Senate District: 27	2	27	16 Senator Melissa K. Agard	Democrat	Senate
		27	27 Senator Jon Erpenbach	Democrat	Senate
Senate District: 28	1	28	28 Senator Julian Bradley	Republican	Senate
Senate District: 29	1	29	24 Senator Patrick Testin	Republican	Senate
Senate District: 30	1	30	30 Senator Eric Wimberger	Republican	Senate
Senate District: 31	0				
Senate District: 32	1	32	32 Senator Brad Pfaff	Democrat	Senate
Senate District: 33	2	33	11 Senator Stephen L. Nass	Republican	Senate
		33	33 Senator Chris L. Kapenga	Republican	Senate