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"A House Divided:

Party Polarization on Welfare Issues"

1996

Amy Stewart

INTRODUCTION

Recently, the general public and the media have paid much attention to the perceived polarization on welfare issues. As Everett Carll Ladd (1995) illustrates in Figure 1, 3/4 of his sample of the general population agreed on the role of government in welfare in 1988. However, this consensus had disintegrated into a near polar split by 1994.



Everett Carll Ladd, "The 1994 Congressional Elections: The Postindustrial Realignment continues," p.12.

Because the U.S. House of Representatives is supposedly most responsive to popular opinion, the research here investigates possible determinants of this trend as manifested by our Representatives in the House. This research postulates that not only divided government and the decline of the conservative coalition, but also the Contract With America contribute to the causation of party unity, and ultimately to the causation of party polarization on welfare issues. Consequently, this research reveals that the conservative coalition did not decline, that the unity of both parties did increase after the Contract With America, and that the Democrats remain consistently more unified than the Republicans despite the perception that Republicans are more unified as a result of their Contract With America.

LITERATURE REVIEW

Much of the current literature implies that divided government and the decline of conservative coalition votes are correlated with an increase in party polarization on welfare votes in the House. Divided government has characterized American politics during much of the last $2\frac{1}{2}$ decades (1968-1992), with the executive traditionally dominated by Republicans and the House by Democrats. Morris P. Fiorina (1991) illustrates that this trend is demonstrated not only at the federal level, but also at the state level. Due to this divided government, both parties work to strengthen their party unity so that they are better able to battle their feirce opposition. For instance, in the 1970s, the Democrats revised the procedure by which their Caucus elected committee chairs, thus holding their leaders accountable to the entire party membership and enforcing party unity. The Republicans have since responded with resolve to tighten their ranks. As the parties become more unified and galvanized, they leave little room for compromise or moderate positions. In effect, they become polarized.

As party unity increases, the frequency of conservative coalition votes may be expected to decline because conservative Southern Democrats who used to vote with Republicans against Northern Democrats beginning in the 1930s and 1940s, now either vote liberally with their own party or convert to the Republican party (Cooper and Brady, p.423). Some contend that the decline of conservative coalition votes is also attributable to the 1965 Voting Rights Act which enabled larger numbers of black voters to reach the polls, thus making Southern Representatives more accountable to the traditionally liberal segments of their constituencies. But, Fleisher (1993) finds that even when controlling for such constituency variables like increased percentage of black liberal voters, the Americans for Democratic Action (ADA) and party unity scores of Northern Democrats still rise. Table 1 demonstrates this trend from

		!	Southern	Democrats		• •	•	~	
	ADA				Party	Unity			
	1981	1983	1985	1987	1981	1983	1985	1987	х. Х
Mean	31	53	45	61	56	66	77	79	
Standard Deviation	26	25	21	21	19	20	15	15	
Ν	70	81	72	76	70	81	72	76	
		l	Northern	Democrats					
		AI	DA			Party	Unity		А.
	1981	1983	1985	1987	1981	1983	1985	1987	. \
Mean	76	85	87	79	83	89	90	91	,
Standard Deviation	23	13	14	19	13	10	10	10	
Ν	167	185	180	179	167	185	180	179	1

MEAN ADA AND PARTY UNITY SUPPORT Scores Northern and Southern Democrats 1981–1987

<u>Table 1</u>

Richard Fleisher, "Explaining the Change in Roll-Call Voting Behavior of Southern Démocrats," p.332.

1981 to 1987. While ADA and party unity scores for Southern Democrats increased approximately 30 and 23 points respectively, Northern Democrats increased about 10 points on each set of scores. This emphasizes the fact that Northern Democrats who were largely unaffected by the increase in liberal black voters still became more liberal for reasons other than the 1965 Voting Rights Act.

Table 2 illustrates this partisan galvanization in both parties. As Bond and Fleisher (1995) demonstrate, since the Johnson administration in the 1960s, the extremely partisan factions of both parties have increased approximately 30

Presidenț	President's Base	Cross-Pressured Partisans	Cross-Pressured Opponents	Opposition Base
House				
Eisenhower	201	19	43	170
Kennedy	188	74	31	143
Johnson	203	91	19	121
Carter	223	66	21	124
Clinton	222	36	5	173
Senate .			•	115
Eisenhower	36	12	13	35
Kennedy	42	22	11	25
Johnson	51	16	4	29
Carter	44	18	12	25
Reagan	43	10	13	34
Clinton	50	7		40

Table 2

Size of the Party Factions, First-Year Majority Presidents

Jon R. Bond and Richard Fleisher, "Clinton and Congress: A First-Year Assessment," p.363.

points, while the two cross-pressured or moderate factions have substantially decreased. For these purposes, "cross-pressured" factions represent those groups who have conflicting and thus less polarized positions on issues studied. Rebecca C. Morton (1993) contends that this polarization is even more likely when Representatives have incomplete information regarding voter policy preferences. Because of this party polarization, Agae Clausen argues that now "Party is the best single predictor of voting", especially on welfare issues (Clausen, p.275).

THEORETICAL LOGIC

Many authors agree with Clausen that welfare produces the greatest level of party polarization. Indeed, Bond and Fleisher (1995) find that when Congress voted on domestic issues such as welfare in 1993, Democrats supported the liberal position 54% of the time -- twice that of the Republicans. In other areas, Democrats and Republicans are more likely to support a moderate position, thus indicating a decrease in party unity and therefore party polarization as issues become less domestic. Because the positions of Republicans and Democrats are so divergent on welfare issues, their votes on such issues will probably be more partisan and polarized. Therefore, divided government and the decline of the conservative coalition may exacerbate party polarization on welfare votes in the House.

The Contract With America is a product of the Republican party which represents the culmination of divided government. It not only synthesized the Republican agenda and promoted party organization, but its portrayal as a unifying force intimidated Democrats. Ladd (1995) notes that, although the Contract With America includes mostly Rules changes for House procedure, it created the perception

that Republicans are unified conservatively on every front, including welfare. This was accomplished by focusing the chaos of the 1994 Republican House takeover into a scheduled legislative agenda. The Contract With America publicized the Republicans' position on many issues, and House Speaker Newt Gingrich successfully brought these issues to a floor vote, as promised. This organization was especially impressive considering that Republicans had not been in positions of chamber leadership for many decades, and that 32% of their party were freshmen (Ornstein and Schenkenberg, p.187). Due to the importance of the Contract With America and its role in the Republican takeover, this study investigates the years immediately before and after that event.

The success of this type of initiative by the Republican leadership reflects high party unity. Indeed, according to Cooper and Brady (1981), the "impact of institutional context on leadership behavior is primarily determined by party strength". The Contract With America highlights this progressing trend in the House of increasing party unity. According to Charles O. Jones (1968), the Republicans attained success in this endeavor precisely because they parlayed their electoral majority into a procedural majority or "those necessary to organize the House for business" as well as a substantive majority or "those necessary to pass legislation".

Ornstein and Schenkenberg (1995) further point out that

the Republicans' small majority of 230 require them to maintain cohesiveness in order to fulfill the agenda promised in the Contract With America. Jones' (1968) description of Cannon's Speakership in the early 1900s also applies to the mentality required to sustain the high degree of partisanship today: "Those members who reject the party leadership are rejecting the Republican party and its mandate from the people to manage the House and its work". This trend of ever-tightening party unity resembles that of an arms race, with each side attempting to out-do the other until eventually they galvanize into diametric opposition with no room for moderate positions. Therefore, divided government and increased party unity culminating in the Contract With America may lead to increased party polarization on welfare votes.

However, these national-level explanations for increased party polarization such as divided government, conservative coalition decline, and the Contract With America may miss the broader picture. Fiorina (1991) points this out when he contends that "trends in state elections parallel to those in national elections raise suspicions that more general forces are at work and that existing explanations of divided government may be too level-specific". National-level explanations in the American context also fail to account for party polarization more genreally. For instance if divided national government causes polarization, then why does polarization occur in

parliamentary systems such as England where divided government cannot occur? This research acknowledges that fact and therefore merely attempts to identify possible causal factors at the national level only.

METHODOLOGY

This study is covers the 103rd and 104th Congresses which come directly before and after the Republican takeover of the House and the Contract With America. For, if polarization were ever to occur, it would be at this juncture. The unit of analysis is individual House members, and the type of data used are House roll-call votes from 1993 to 1995. For the purposes of this study, welfare votes consist of partisan votes on issues like hunger, homelessness, Health and Human Services, as well as entitlements including Women, Infants, and Children (WIC), Aid to Families With Dependent Children, Supplemental Security Income, Medicare, and Medicaid. But they do not include abortion, veteran's benefits, Housing and Urban Development, or procedural votes.

Procedural votes do not always reflect the actual conservative or liberal position of the House member. For instance, a Democrat may be in favor of a liberal welfare bill, but if the Republican Rules Committee members impose restricting debate and amending procedures, then the Democrat will be forced to vote against the bill. It appears, then, that the Democrat has voted against the

liberal welfare bill when in actuality she has voted against the conservative Rules parameters.

Three votes were chosen for each year of the study, culminating in a total of six votes for the 103rd Congress and three votes for the 104th Congress. Those for the 103rd Congress are as follows: 1993 HR920: exempting unemployment compensation extensions

- from pay-as-you-go restrictions HR2518: appropriating funds for Health and Human Services HR3167: extending unemployment services 1994 HR4606: appropriating funds for Health and Human Services HR8: re-authorizing WIC, school lunch, and other nutrition programs until 1998
 - HR4604: establishing procedures for controlling entitlement expenditures

Unfortunately, HR4606 and HR8 were ultimately dropped from the study because a majority of Democrats voted with a majority of Republicans, therefore violating the requirements of a party unity vote. This results in a total of 4 votes for the 103rd Congress. Those votes selected from the 104th Congress are as follows:

1995 HR4: overhauling the welfare program HR1976: capping participation in the WIC program HR4604: establishing procedures for controlling entitlement expenditures

The Representatives' positions on these votes are recorded in SPSS along with their party and region. Every liberal vote is scored as a 1 and every conservative vote is scored as a 0, thus establishing a welfare index. If a representative voted liberally on every issue in the 103rd Congress, she receives a score of 4 because the maximum liberal score is 4.0 for the 103rd Congress and 3.0 for the 104th Congress. The most conservative score for both Congresses is 0.0.

DATA ANALYSIS

In the 103rd Congress, conservative coalition levels were very low. <u>Congressional Quarterly</u> reports that for the House alone, the conservative coalition existed on only 44 out of 597 votes in 1993 and 36 out of 497 in 1994 to equal only 7% appearance (<u>Almanac of 1994</u>, p.6-C).

As demonstrated by the following tables, the level of party polarization was as high as the conservative coalition scores were low. Table 3 shows that votes on HR920 resulted in 91.1% of Democrats voting liberally and opposing 84.4% of

		HR920	/	Republican		Democrat	1	<u>Total</u>
		Conservative	Τ		/		/	163
		Unemployment	/	84.4%	/	8.9%	/	39.3%
		Vote	1		1		_	_
<u>Table</u>	3	Liberal	/		/		/	252
		Unemployment	1	15.6%	/	91.1%	1	60.7%
		Vote			/		/	
			/	167	7	248	7	415
		Total	/	40.2%	/	59.8%	/	100%

Chi Square Measure (Cramer's V) = .75, Significant at .01

Republicans voting conservatively. More Republicans than Democrats defected. Table 4 shows a similar pattern for

	HR2518	/	Republican	/	Democrat	/	<u>Total</u>	
	Conservative	e /		7		/	123	
	HHS Approp.	1	62.1%	/	7.0%	/	28.9%	
	Vote	/		/		_/		
Table 4	Liberal	7		/		/	302	
	HHS Approp.	1	37.9%	/	93.0%	1	71.1%	
	Vote	/		1		_/		
		1	169	1	256	/	425	
	Total	1	39.8%	/	60.2%	1	100%	
Chi Squa	are Measure	(Cra	amer's V) =	• !	59, Signi:	Eid	cant at	.01

HR2518 with 93% of Democrats voting liberally and opposing only 2/3 of Republicans who voted conservatively. Likewise in Table 5, HR3167 saw 92.8% of Democrats voting liberally and opposing only about half of Republicans voting

		<u>HR3</u> 167	/	Republican	1	Democrat	/	Tota1	
		Conservati	ve /		/		/	96	
		Unemploy.	ext/	50.3%	/	7.2%	/	24.4%	
		Vote	/		_/		/		
Table	5	Liberal	/		/	·	/	297	
		Unemploy.	ext/	49.7%	/	92.8%	/	75.6%	
		Vote	/	_	/		1		
			/	157	/	236	/	393	
		Total	1	39.9%	/	60.0%	/	100%	
Chi So	Ins	re Measure	e (Cra	amer's V) =	• 4	49, Signi	fic	cant at	.01

conservatively. Table 6 illustrates the same thing for 1994: 94.4% of Democrats voted liberally and again opposed about half of Republicans who voted conservatively. These findings show that party unity for Democrats was very high, usually approximating a 9 to 1 ratio of party supporters to party defectors. However, Republicans were not as unified,

	HR4604	1	Republican	/	Democrat	/	Total
	Conservative	7		/		7	107
	Entitlement	/	55.7%	/	5.6%	/	25.5%
	<u>Vote</u>	/		/		/	
<u>Table 6</u>	Liberal	/		/		1	312
	Entitlement	/	44.3%	/	94.4%	/	74.5%
	Vote	/		_		/	
		/	167	/	252	/	419
	Total	/	39.9%	/	60.1%	/	100%

Chi Square Measure (Cramer's V) = .56, Significant at .01

with their highest ratio approximating 8 to 2 and falling as low as 1 to 1. Thus, Democrats demonstrated much greater party unity, even though Republicans were unified at least 50% of the time. Finally, the indices for the 103rd Congress are displayed in Table 7. The number of Democrats who always voted liberally was nearly 31/2 times greater than the number of Republicans who always voted conservatively. But, the two most conservative categories only equal 23.9% while the two most liberal categories equal 66.4%. All of these tables are statistically significant at the .01 level.

	Index		Republican		Democrat		Total	
	0.00	/	28.2%	/	0.0%	/	11.3%	42
	1.00	Ι	30.2%	7	0.9%	/	12.6%	47
7	2.00	/	18.8%	1	3.6%	/	9.7%	36
	3.00	7	15.4%	7	18.8%	7	17.5%	65

Table

182 4.00 76.7% 48.9% 149 223 59.9% Total / 40.1% 100% 372 Significance = .0166.4%.

As of 25 November 1995, the conservative coalition existed on 102 out of 821 House votes for the 104th Congress, or 12.4%. This is obviously higher than the 7% for the 103rd Congress. Even though these figures contradict the theoretical logic by showing an increase rather than a decrease in the appearance of the conservative coalition thus far, the 104th Congress still demonstrates more party polarization than that of the 103rd Congress.

	<u>HR1976</u>	/ R	Republican	1	Democrat		<u>Total</u>	
	Conservativ	re /		_/		1	147	
	WIC Cap	/	64.3%	/	0.5%	1	34.8%	
	Vote	1		1		/		
<u>Table 8</u>	Liberal	/		_/		/	276	
	WIC Cap	/	35.7%	/	99.5%	1	65.2%	
	Vote			1		/	_	
	····		227	1	196	1	423	
	Total	/	53.7%	/	46.3%	/	100%	
Chi Squa	re Measure	(Crame	er's V) =	.66	, Signif	ic	ant at	.01

The results for HR1976 in Table 8 echo those of the 103rd Congress with 99.5% of Democrats voting liberally and opposing only 64.3% of Republican who voted conservatively. Virtually no Democrats, but nearly a third of Republicans defected. But, for HR4 in Table 9, 95.5% of Democrats voted liberally and opposed 96.6% of Republicans who voted conservatively. HR2425 in Table 10 is also highly polarized

	HR4	/	Republican	_/	Democrat	1	<u>Total</u>	
	Conservativ	re /		/		/	234	
	Welfare	/	96.6%	/	4.5%	1	54%	
	Vote	1		/		1		
Table 9	Liberal	1		/		1	199	
	Welfare	/	3.4%	/	95.5%	/	46%	
	Vote	/		_				
		/	233	1	200	7	433	
	Total	/	53.6%	/	46.2%	/	100%	
Chi Squa	re Measure (Cram	ner's V) =	.92	2, Signif:	ica	ant at	.01

with 97.5% of Democrats voting liberally and opposing 97% of Republicans voting conservatively. Finally, the indices for

	F	<u>IR2425</u>	/ Re	publica	n / Der	nocrat	<u>/ T</u> ot <u>al</u>	
	-	Conservati	ve /				/ 231	
		Medicare	/	97%	/	2.5%	/ 53.5%	
		Vote	/		/		/	
Table	e 10	Liberal					/ 201	
		Medicare	/	3%	/	97.5%	/ 46.5%	
		Vote	_/		_ /			
		<u></u>	/	233		199	/ 432	
		Total	/	53.9%	/	46.1%	/ 100%	
Chi S	Squai	re Measure	(Crame	r's V)	= .94,	Signif	ficant at	.01

the 104th Congress are located in Table 11. A far greater percentage of Republicans were strictly conservative than in the 103rd Congress with 61.7% voting conservatively here. Democrats remained high in the strictly liberal category with 93.8%. However, this time the scales are more polarized with 53% in the two most conservative categories and 47% in the two most liberal categories. Clearly, these votes are not necessarily representative of all votes, but

	Index	1	Republican	1	Democrat	1	Total
		7		7		/	140
	0.00	/	<u>61</u> .7%	/	0.0%		33.4 <u>%</u>
		1		/		/	82
	1.00	/	35.2%	1	1.0%		19.6%
		/		7		/	16
<u>Table 11</u>	2.00	_/	2.6%		5.2%	1	3.8%
		1		/		/	181
	3.00	/	0.4%	/	93.8%	_/	43.2%
		/	227	/	192	1	419
	Total	/	54.2%	/	45.8%	/	100%

Chi Square Measure (Cramer's V) = .96, Significant at .01

they are consistent with the <u>Congressional Quarterly</u>'s General Report and its statistics on party unity and partisanship for the first session of the 104th Congress.

The conservative coalition scores do not concur with the theoretical logic. To date, the scores have risen approximately five points in the House from the 103rd to the 104th Congresses. Even though this time frame is only a snapshot of the long-term trend of polarization, the data here shows that increased party polarization is not necessarily determined by a decrease in conservative coalition votes. However, this increase in conservative coalition votes may be due to the fact that it measures all conservative coalition votes, not just those on welfare issues as studied here. Despite these findings, other components of the theoretical logic have not been discredited. In fact, party unity on these welfare votes increased after the Contract With America and the Republican takeover of the House. The Democrats maintain a higher degree of party unity than Republicans on these welfare votes both in the 103rd Congress when they held the majority as well as in the 104th Congress when they were in the minority. They consistently had approximately 90% party unity and very few defectors. This is underscored by the heavily-weighted liberal indices for Democrats in both Congresses.

The Republicans became more unified in the 104th Congress when they held the majority as compared to their divisiveness in the 103rd Congress when in the minority. Their party unity rose from nearly 50% in the 103rd Congress to reach above 90% for two out of the three votes in the 104th Congress. They were never as heavily weighted toward conservatism as Democrats were toward liberalism on the welfare indices. But, because both parties became more unified, they left little room for moderate positions or compromise, thus increasing party polarization.

A regional analysis of the data reveals a similar pattern. Table 12 in the Appendix indicates that all regions were weighted toward the liberal end of the index, but the Northeast and East regions had the highest liberal to conservative index ratio with the two most liberal and the two most conservative categories equalling approximately 8:2. Conversely, the Midwest showed the most conservative index for the 103rd Congress with an approximate 1:1 ratio.

The Southwest and East were ultimately dropped from the individual regional analysis due to their low sample size.

In the individual regional examination, Table 13 reveals that in the South, Republicans were split with the two most liberal categories equalling 14.6% and the two most conservative equalling 65.9%, but the Democrats were a little more galvanized with the liberal categories totaling 71.5% and conservative totaling 2.9%. The West is a bit more unified for Republicans with the liberal faction totaling 10% and the conservative end of the index equalling 79%. Democrats are again very unified with all votes in the two most liberal index categories. The Northeast, displayed in Table 15, again shows more unity by Democrats than Republicans with all Democrats in most liberal categories and even Republicans weighted toward the liberal end of the index. Finally, Table 16 shows great polarization in the Midwest with 65% of Republicans in the two most conservative categories and all Democrats in the most liberal categories. All of these cross-tabulations are statistically significant at the .01 level.

Tables 17 through 21 display the regional findings for the 104th Congress. The overall regional analysis indicates more polarization than in the 103rd Congress: this time, the Northeast and East are liberally-dominated, the West is split down the middle, and the South and Southwest are conservatively-dominated. Once again, the Southwest and East are dropped from the individual examination due to their low sample size.

The remaining regions show higher party polarization than those of the 103rd Congress, supporting the theoretical logic that party polarization may be determined by divided government and the Contract With America. Table 18 shows the complete unity of Southern Republicans with all in the two most conservative index categories. Unusually, this time Democrats are the least unified with all but 3.3% in the two most liberal categories. Table 19 indicates the polarization of the West with almost all Republicans in the two most conservative categories and all Democrats in the two most liberal categories. In the Northeast in Table 20, all Democrats were once again in the two most liberal categories, while the Republicans had only 88.9% in the two most conservative categories. Finally, in the Midwest, Table 21 indicates another complete polar split. Thus, the parties are more united by region as a whole and as individual areas like the South, West, Northeast, and Midwest. The Democrats are unified in every region for both Congresses, and the Republicans show a marked increase in unity, moving from moderate splits in the 103rd Congress to near absolute unity in all regions for the 104th Congress, thus augmenting party polarization on welfare issues.

CONCLUSION

The degree of partisanship demonstrated by the House after the Contract With America does increase despite the fact that conservative coalition scores increase rather than

decrease as expected. But, even though divided government and the Contract With America may determine party galvanization, Republicans do not show the same degree of partisanship on these welfare votes as Democrats either by region or as a whole. This contradicts the perception that the Republican party is a disciplined juggernaught that remains unified under all circumstances. Apparently, the perception that the Contract With America is the ultimate unifying force for the ultimately unified party is mistaken. For, it is the Democrats, and not the Republicans who show the most cohesiveness in these particular instances.

FUTURE EXPANSION

This research design can be expanded in at least two directions. It could test the theory forwarded by Robert S. Erikson and Gerald C. Wright in "Voters, Candidates, and Issues In Congressional Elections" that the most moderate Representatives come from the most marginal districts and the most extreme Representatives come from the safest districts. In accordance with that theory, the design could investigate whether or not the Representatives from the most marginal districts have the most moderate positions on welfare issues, and the Representatives with the greatest chance of getting re-elected easily have the most extreme positions on such issues. Another option is to expand this longitudinal study laterally to compare the votes of Representatives on foreign policy and budget issues to those

on welfare for the 103rd and 104th Congresses to see if welfare votes truly are more polarized than other types of votes.

APPENDIX

103rd Congress

Index	/South/So	outhwest	:/West/No	ortheast	/Midwest	:/East/Tota1
0.0	/13.5%/	14.3%	/9.2% /	3.7%	/ 17.4%	/9.1% /11.3% 42
1.0	/12.6%/	0%	/22.4%/	6.2%	/ 12.8%	/0% /12.6% 47
2.0	/10.8%/	14.3%	/3.9% /	7.4%	/ 15.1%	/9.1% /9.7% 36
3.0	/22.5%/	14.3%	/18.4%/	19.8%	/ 7%	/27.3%/17.5% 65
4.0	/40.5%/	57.1	/46.1%/	63%	7 47.7%	/54.5%/48.9%182
Total,	/29.8%/	1.9%	/20.4%/	21.8%	/ 23.1%	/ 3% /100%
	111	7	76	81	86	11 372

Pearson's = 37.636, Cramer's V = .15904, Significance = .01

Table	13	Index/	Republican	1/1	Democra	t/Total		Pearson = 70.82
South		0.0 /	36.6%	/	0%	/13.5%	15	Cramer'sV = .79
		1.0 /	29.3%	/	2.9%	/12.6%	14	Sig. = .01
		2.0 /	19.5%	Τ	5.7%	/10.8%	12	
		3.0 /	12.2%	1	28.6%	/22.5%	25	
		4.0 /	2.4%	/	62.9%	/40.5%	45	
		Total/	36.9%	/	63.1%	/100%		
			41		70	111		

Table 14Index/Republican/Democrat/TotalPearson = 64.759West0.0/23.3%/0%/9.2%7Cramer'sV = .923 /56.7% 0% /22.4% 17 Sig. = .01 1.0 2.0 /10% 0% /3.9% 3 /6.7% 26.1% /18.4% 14 3.0 4.0% /3.3% Tota1/39.5% 73.9% /46.1% 35 / 60.5% /100% 30 46 76

Table 15 Index	<u>/Republicar</u>	n/Democra	t/Total		Pearson = 41.346
Northeast0.0	/ 9.4%	/ 0%	/3.7%	3	Cramer'sV = $.714$
1.0	/ 15.6%	/ 0%	/6.2%	5	Sig. = .01
2.0	/ 18.8% -	/ 0%	/7.4%	6	
3.0	/ 34.4%	/ 10.2%	/19.8%	16	
4.0	/ 21.9%	/ 89.8%	/63%	51	
Total,	/ 39.5%	/ 60.5%	/100%		
	32	49	81		

Table 16	<u>Index</u>	/Republicar	1/Democrat	/Tota1
Midwest	0.0	/ 37.5%	/ 0%	<u>/1</u> 7.4%

THUCK	1	(cbapitc	un i	<u>cmocru</u>		
0.0	/	37.5%	1	0%	/17.4%	15
1.0	/	27.5%	/	0%	/12.8%	11
2.0	1	25%	1	6.5%	/15.1%	13
3.0	/	7.5%	1	6.5%	/7%	6
4.0	/	2.5%	1	87%	/47.7%	41
Total,	/	46.5%	1	53.5%	/100%	
		40		46	86	

Pearson = 66.773Cramer'sV = .881 Sig. = .01

APPENDIX

104th Congress

Index	/South	/Sout <u>hw</u> est	/West/	Northeast,	/Midwest	/East/	'To <u>tal</u>

0.0	/38.8%/	60%	/40% /	18.1%	/ 34	.4% /20%	/33.4%	140
1.0	/17.9%/	20%	/12% /	24.5%	/ 24	% /10%	/19.6%	82
2.0	/3.7% /	0%	/2.7% /	6.4%	/ 2.	1% /10%	/3.8%	16
3.0	/39.6%/	20%	/45.3%/	51.1%	/ 39	.6% /60%	/43.2%	181
Tota	1/32% /	2.4%	/17.9%/	22.4%	/ 22	.9% /2.49	%∕ 100%	
	134	10	75	94	96	10	419	

Pearson's = 24.430, Cramer's V = .13941, Significance = .01

Table	18	Index	:/R	epubli	can/I	Democra	at/	'Total			Pearson = 126
South		0.0	Γ	70.3%	/	0%		38.8%	5	52	Cramer'sV =.97
		1.0	/	29.7%	/	3.3%		17.9%	2	24	Sig. = .01
		2.0	/	0%	/	8.3%	/	<u>′3</u> .7%		5	-
		3.0	Γ	0%		88.3%		<u>39.6%</u>	п)	53	
		Total	/	55.2%	/	44.8%	/	100%			
				74		60		134			

Table	19	Index	/F	Republican	/1	emocrat	/Total		Pearson = 72.9
West		0.0	Ι	75%	/	0%	/40%	30	Cramer'sV = $.9$
		1.0	Ι	22.5%	/	0%	/12%	Q	Sig. = .01
		2.0	Ζ	2.5%	/	2.9%	/2.7%	2	
		3.0	Ζ	0%	/	97.1%	/45.3%	34	
		Tota1	/	53.3%	/	46.7%	/100%		
				40		35	75		

Table 20) <u>Index</u>	:/1	<u>Republi</u>	can/I	Democra	<u>t/Total</u>		Pearson = 84.7
Northeas	st0.0	1	37.8%	/	0%	/18.1%	17	Cramer'sV = .9
	1.0	Ι	51.1%		0%	/24.5%	23	Sig. = .01
	2.0	/	8.9%	7	4.1%	/6.4%	6	
	3.0	1	2.2%	1	95.9%	/51.1%	48	
	Total	7	47.9%	1	52.1%	/100%		
			45		49	94		

Table 21	Index/1	<u>Republicar</u>	1/I	Democrat	/Total		Pearson = 96
Midwest	0.0 /	58.9%	1	0%	/34.4%	33	Cramer'sV = 1
	1.0 /	41.1%	/	0%	/24%	23	Sig. = .01
	2.0 /	0%	/	5%	/2.1%	2	
	3.0 /	0%	/	95%	/39.6%	38	
	Total/	58.3%	/	41.7%	/100%		
		56		40	96		

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