TABLE 4A.1 Continued

19	76	19	280	19	84	19	88	19	997	10	
Valence	MLE	Valence	MLE	Valence	MLE	Valence	MIE				
						THICHEC	WILE	vatence	MLE	Valence	MLE
2 -1.9 -21.1 -20.4 -1.6 -9.2 -2.0	.68 .73 .44 .64 .27 .80	10.2 5 13.3 -24.3 12.0 7.8 -9.8	.65 .71 NS .57 NS .31	-4.6 -30.2 -9.3 -1.2 14.0 -2.9 -23.3	1.20 .47 .34 .48 .32 .55	4.3 -29.8 -44.6 -6.9 3.7 5.6 7.2	.42 .76 NS .29 .41 NS	13.6 -8.3 -42.2 5.7 17.9 -12.7 -13.1	.86 .79 .46 .46 .51 .78	7.8 -9.4 -33.6 -7.4 18.8 -37.9 5.1	1.26 NS NS .57 NS 1.85 NS
19.6 6.0	.2 <i>5</i> .39	6.8 4.6	NS .39	-17.7 8.7	.46 .79	9.8 2.4	.32 .50	8.4 8.4	NS .65	5 5.0	.67 1.03
.3 -11.6 24.9 19.1 -4.7 33.5 31.4	.48 .31 1.10 .23 .28 NS .25	-14.1 -15.8 -1.3 13.0 -7.4 -2.4 -9.1	.75 1.30 1.33 .63 .81 NS NS	-16.2 2.7 4 26.8 10.5 44.5 17.9	.78 .95 1.93 .61 .57 NS	-12.7 -4.8 4.8 24.2 -12.7 16.4 9.7	.83 1.22 1.46 .95 .92 NS	1.9 -1.3 20.9 32.5 8.0 34.0 10.0	1.04 .71 1.85 .37 1.70 .42 NS	-10.3 -6.7 17.1 18.2 2.7 38.0 -50.0	1.41 NS 1.12 .85 1.27 NS NS
	2 -1.9 -21.1 -20.4 -1.6 -9.2 -2.0 19.6 6.0 .3 -11.6 24.9 19.1 -4.7 33.5 31.4	2 .68 -1.9 .73 -21.1 .44 -20.4 .64 -1.6 .27 -9.2 .80 -2.0 .47 19.6 .25 6.0 .39 .3 .48 -11.6 .31 24.9 1.10 19.1 .23 -4.7 .28 33.5 NS 31.4 .25	Valence MLE Valence 2 .68 10.2 -1.9 .73 5 -21.1 .44 13.3 -20.4 .64 -24.3 -1.6 .27 12.0 -9.2 .80 7.8 -2.0 .47 -9.8 19.6 .25 6.8 6.0 .39 4.6 .3 .48 -14.1 -11.6 .31 -15.8 24.9 1.10 -1.3 19.1 .23 13.0 -4.7 .28 7.4 33.5 NS -2.4 31.4 .25 -9.1	Valence MLE Valence MLE -2 .68 10.2 .65 -1.9 .73 5 .71 -21.1 .44 13.3 NS -20.4 .64 -24.3 .57 -1.6 .27 12.0 NS -9.2 .80 7.8 .31 -2.0 .47 -9.8 .57 19.6 .25 6.8 NS 6.0 .39 4.6 .39 .3 .48 -14.1 .75 -11.6 .31 -15.8 1.30 24.9 1.10 -1.3 1.33 19.1 .23 13.0 .63 -4.7 .28 7.4 .81 33.5 NS -2.4 NS 31.4 .25 -9.1 NS	Valence MLE Valence MLE Valence -2 .68 10.2 .65 -4.6 -1.9 .73 5 .71 -30.2 -21.1 .44 13.3 NS -9.3 -20.4 .64 -24.3 .57 -1.2 -1.6 .27 12.0 NS 14.0 -9.2 .80 7.8 .31 -2.9 -2.0 .47 -9.8 .57 -23.3 19.6 .25 6.8 NS -17.7 6.0 .39 4.6 .39 8.7 -11.6 .31 -15.8 1.30 2.7 -4.9 1.10 -1.3 1.33 4 19.1 .23 13.0 .63 26.8 -4.7 .28 7.4 .81 10.5 33.5 NS -2.4 NS 44.5 31.4 .25 -9.1 NS 17.9	Valence MLE Valence MLE Valence MLE -2.2 .68 10.2 .65 -4.6 1.20 -1.9 .73 5 .71 -30.2 .47 -21.1 .44 13.3 NS -9.3 .34 -20.4 .64 -24.3 .57 -1.2 .48 -1.6 .27 12.0 NS 14.0 .32 -9.2 .80 7.8 .31 -2.9 .55 -2.0 .47 -9.8 .57 -23.3 .28 19.6 .25 6.8 NS -17.7 .46 6.0 .39 4.6 .39 8.7 .79 .3 .48 -14.1 .75 -16.2 .78 -11.6 .31 -15.8 1.30 2.7 .95 24.9 1.10 -1.3 1.33 4 1.93 19.1 .23 13.0 .63 26	Valence MLE Valence MLE Valence MLE Valence MLE Valence Valence	Valence MLE -2.2 .68 10.2 .65 -4.6 1.20 4.3 .42 -1.9 .73 5 .71 -30.2 .47 -29.8 .76 -21.1 .44 13.3 NS -9.3 .34 -44.6 NS -20.4 .64 -24.3 .57 -1.2 .48 -6.9 .29 -1.6 .27 12.0 NS 14.0 .32 3.7 .41 -9.2 .80 7.8 .31 -2.9 .55 5.6 NS -2.0 .47 -9.8 .57 -23.3 .28 7.2 NS 19.6 .25 6.8 NS -17.7 .46 9.8 .32 6.0 .39 4.6 .39 8.7 .79 2.4 .50	Valence MLE Valence MALE <t< td=""><td>Valence MLE Valence Ale Ale Valence <th< td=""><td>Valence MLE Valence MLE <th< td=""></th<></td></th<></td></t<>	Valence MLE Valence Ale Ale Valence <th< td=""><td>Valence MLE Valence MLE <th< td=""></th<></td></th<>	Valence MLE Valence MLE <th< td=""></th<>

Several factors contributed to the passage of the BCRA. First, Sen. John McCain (R-AZ), sponsor of the bill and presidential candidate in the 2000 Republican primaries, demanded that the Senate consider the legislation

for years to come.

NOTE: Cell entries show partisan valences and standardized MLE coefficients. Positive valences favor the Democrats. NS = not significant at the .05 level.

Turnout and Vote Choice in the 2000 Elections The Effects of Campaign Finance Attitudes on

JANET M. BOX-STEFFENSMEIER, J. TOBIN GRANT, AND THOMAS J. RUDOLPH

S

The 107th Congress is unlikely to be remembered for its legislative achievements. With divided government, a slim majority in both houses, and all but one appropriations bill unfinished before the 2002 election, there was little of significance signed into law. One notable exception was the Bipartisan Campaign Reform Act (BCRA), which was signed into law on March 27, 2002. This bill, which was supported by 56 percent of House members and 60 percent of Senators, included a ban on "soft money" contributions. As long as it was used for "party-building activities" and not "coordinated" with candidates' campaigns, soft money had previously been unregulated and could be contributed in unlimited amounts. Such contributions were widely viewed by critics as thinly veiled campaign activities that violated the spirit, if not the intent, of existing campaign finance laws. In the 2000 election cycle alone, roughly \$500 million was funneled into federal campaigns through soft-money contributions (Federal Election Commission 2001). The BCRA also restricted issue ads during the sixty days before an election. Although most of the public's attention and congressional debate focused on these new regulations, the law also deregulated some hardmoney provisions. Specifically, individuals can now give \$2,000 to a candidate per election instead of \$1,000. This limit is raised for candidates facing a wealthy opponent who is personally funding his or her campaign. If they survive the constitutional challenges that are already pending, the provisions of the BCRA are expected to change the way campaigns are financed for years to come.

about campaign finance reform, which we identify as regulatory, dereguladata set we discern three general factors for categorizing one's preferences tory, and subsidy reforms. Study. This data set contains information about citizens' attitudes toward a contribution limits, and establishing a system of public financing. Using this series of specific reform proposals, such as banning soft money, increasing reform by using a uniquely suited data set, the 2000 American Politics In this chapter we investigate public attitudes toward campaign finance

attitudes failed to rally voters who otherwise would not vote. However, once nance reform increase voter turnout? In short, we find that campaign finance reform a decisive issue in the 2000 presidential election, or were traditional ing campaign finance reform resonate with voters? Was campaign finance both the House and the Senate have been forced to take public votes on issues such as taxes and the economy more consequential? Incumbents in paign finance issue in the 2000 elections. How deep and widespread was pubtheir choice of candidate. in the polling booth, voters' attitudes toward campaign finance influenced issue have on the congressional races? Finally, did support for campaign ficampaign finance reform legislation. What impact did the campaign finance lic support for campaign finance reform? Did candidates' arguments regard-We answer a series of important questions about the effects of the cam-

The Issue of Campaign Finance Reform

cause it forces individuals to consider and to balance the competing demo-cratic values of political equality and free speech (Grant and Rudolph a "clash of rights." These two competing democratic values frame the elite 2003). It is an issue that involves what Sniderman et al. (1996) refers to as ical equality and equal representation. They argue that economic inequalitoward campaign finance reform should be guided by concerns about politdiscourse on campaign finance. Proponents of reform argue that attitudes ies pose a serious threat to political equality, allowing affluent individuals Campaign finance reform remains a controversial issue in large part be-

> Effects of Campaign Finance Attitudes

> > 87

and organized groups to exert undue influence in the political process (e.g., Adamany and Agree 1975; Fiss 1996; Foley 1994; Hasen 1996, 1999; campaign finance laws. political power, reformers strongly advocate the adoption of more stringent problematic (Brown, Powell, and Wilcox 1995; Sorauf 1992; Verba, representative of the mass electorate, reformers argue that their influence is Neuborne 1999a, 1999b; Raskin and Bonifaz 1993; Sunstein 1993, 1994; Wertheimer and Manes 1994). Because such individuals and groups are not man, and Brady 1995). To impede the conversion of economic power into Schloz-

sentially a form of political speech, and thus should be protected under the free speech and vigorously oppose reformers' efforts to strengthen paign contributions and expenditures are unconstitutional abridgments of viewed in terms of free speech (e.g., McConnell 2001; Smith 1996, 1997, ing the First Amendment, they propose that campaign finance reform be campaign finance regulations. First Amendment, favor deregulation. They submit that limitations on cam-1998, 1999, 2001). Those arguing that the use of money in campaigns is esthe principles of political equality and equal representation. Rather, invok-In framing their arguments, opponents of reform tend not to emphasize existing

verdict. Although striking down the FECA's expenditure limits, the Court of the campaign finance reform debate. In evaluating the constitutionality of tion Commission, 1996; Nixon v. Shrink Missouri Government PAC, 2000; questions surrounding campaign finance regulations to rest (Federal Eleccase law, the Buckley decision clearly has failed to put the constitutional reality or appearance of corruption. As evidenced by the growing upheld the FECA's contribution limits as an acceptable protection against the the regulatory regime established by the Federal Election Campa Despite repeated attempts, the Supreme Court has failed to satisfy either side ditures. Opponents, in contrast, submit that the current campaign finance (1971) and its 1974 amendments, the Court rendered a somewhat mixed system requires only deregulation. 1985; Colorado Republican Federal Campaign Committee v. Federal Election Commission v. National Conservative Political Action Committee, they seek more stringent regulations on campaign contributions and expen-Committee, 2001). Reformers argue that the Court needs to go further, and Federal Election Commission v. Colorado Republican Federal Campaign Political equality-versus-free speech arguments are difficult to body of balance. ign Act

Candidate Positions on the Issue of Reform

The issue of campaign finance reform played a prominent role during the 2000 campaign season and was particularly visible at the presidential level. Senator McCain's presidential bid pushed campaign finance onto the

mainstream reforms may be classified as regulatory reforms. as contributions from PACs and other interest groups, (2) to reduce the holes in the current system like soft money and bundling. Each of these amount of money raised and spent in campaigns, and (3) to eliminate loopcated. Reformers, scholars, and partisan elites have proposed a number of that reformers wish (1) to reduce the amount of "interested" money, such for mainstream reform is comprised of three broad proposals. He explains reforms over the years. Sorauf (1994) observes that the consensus agenda form. But McCain's proposals are but one set of many that could be advoissue agenda simply because of his track record as a strong proponent of re-

cial interests, McConnell argued that "[t]heir speech, political activity, and road to reform (e.g., Gais 1998; McConnell 2001). Sen. Mitch McConnell that deregulatory reforms, rather than increased regulation, are the proper amount of private money in political campaigns. In fact, many have argued (R-KY) best articulates this position. Defending the rights of so-called spe-(1990) propose subsidizing candidates' mailings and television advertising. Magleby and Nelson 1990; Raskin and Bonifaz 1993). Magleby and Nelson would minimize candidates' dependence on special-interest money (e.g., gest that reducing communication costs associated with modern campaigns decrease candidates' financial dependence on special interests. Others sugand congressional elections (e.g., Ackerman 1993; Foley 1994; Hasen 1996; Manes 1994). Supporters of public financing argue that such a move would Magleby and Nelson 1990; Raskin and Bonifaz 1993; Wertheimer and forms, an expanded public financing system to be used in both presidential Not all reform proposals, however, have been designed to limit the One suggestion for reducing "interested" money is to enact subsidy re-

many provisions of the McCain-Feingold reform package, particularly its 2000). Gore, along with the Democratic leadership in Congress, supported paign finance reform. I feel so strongly about this, I promise you that camcial-interest money-all of it-out of our democracy, by enacting campresidency, I will put our democracy back in your hands, and get all the spespeech at the Democratic National Convention: "If you entrust me with the paign finance reform a central pillar of his policy platform in his acceptance est in attracting former McCain presidential supporters, Al Gore made camquestionable fund-raising practices during the 1996 campaign, or an interpaign finance reform will be the very first bill that Joe Lieberman tivated by principled policy convictions, a desire to distance himself from which ones were advocated by the presidential candidates? In the 2000 pres-Democratic vice-presidential candidate] and I send to Congress" idential election, Gore clearly supported regulatory reforms. Whether molobby) are protected by the First Amendment" (McConnell 2001). Of these three types of reforms (regulatory, subsidy, and deregulatory), (Gore

right to 'petition the government for a redress of grievances' (that is, to

ban on soft money. In addition, the Democratic party platform also called for a "crackdown on special interest issue ads" and a ubiquitous insistence on "tough new lobbying reform."

campaign contributions from other sources. In addition, Gore, in the Democratic party platform, advocated "publicly-guaranteed TV time for debates and advocacy by candidates." As with his Democracy Endowment, this outright call for public funding of campaigns, he proposed a "public-private, non-partisan Democracy Endowment." This endowment would raise money from the private sector that would then finance congressional campaigns. If candidates accepted the funds, then they would not be allowed to accept Gore also supported some subsidy reforms. While staying clear from an

would not be publicly funded but would be a de facto subsidy for candidates. George W. Bush did not make campaign finance reform a centerpiece of his campaign, but he did stake out clear positions on this issue, some of which were distinct from Gore's. Like Gore, Bush advocated regulatory reforms, including a ban on soft money. However, unlike Gore, Bush would have placed two exceptions on this regulation. First, he advocated this ban only if such a ban included "paycheck protection," a provision that would keep unions from using members' dues for political purposes without their dividuals. Bush also advocated some regulatory reforms not explicitly supported by Gore. In particular, the platform includes a pledge to "level the playing field by forbidding incumbents to roll over their leftover campaign funds into a campaign for a different office." Thus, although Gore was more outspoken on his position for campaign finance reform, both Bush and consent. Second, Bush opposed banning soft-money contributions from in-Gore could both claim to advocate similar regulatory reforms.

to express their opinions and advocate their issues. We will not allow any arm of government to restrict this constitutionally guaranteed right." This support for more deregulation is one point of difference between the parties of money that interest groups could spend on issue-advocacy ads. Bush also favored an increase to the \$1,000 ceiling for individuals' contribution limported full disclosure via the Internet, he fought regulations on the amount subsidy reforms, Bush favored deregulatory reforms. Although Bush eas of subsidy and deregulatory reforms. Whereas Gore advocated the right of every individual and all groups—whether for us or against its. In addition, the Republican platform included a provision to "Preserve on this issue. The difference between Bush and Gore on this issue is distinct in the arsome ussup-

served that citizens' attitudes toward policy issues are powerfully influenced by elite discourse (Zaller 1992). Elite cues are important factors in opinion to affect vote choice in the 2000 elections? Public-opinion scholars have obformation for several reasons. First, they reduce information costs for citi Why should we expect public opinion on the issue of campaign finance

Effects of Campaign Finance Attitudes

erwise complicated issue. Second, elite cues are often directional in that they ity, elite cues make it relatively easy for citizens to form opinions on an othencourage citizens to think about an issue in a positive or negative light. spread and more accessible constructs such as free speech or political equalfor Responsive Politics 1997). By framing the issue in terms of more wide-Most citizens are ill informed about the issue of campaign finance (Center zens by reducing complex issues into simpler and more manageable parts.

subsidy-based reforms can be expected to have a much stronger relationship cans supported such measures. Since they benefited from very clear and disto voting behavior than attitudes toward regulatory reform. tinct cues from partisan elites, citizens' attitudes toward deregulatory and were unmistakably clear. The Republican establishment repeatedly called by calling for public financing or free television time. Virtually no Republireforms. In contrast, many Democrats championed subsidy-based reform ing them entirely. The Democratic Party was unified in its opposition to such deregulatory and subsidy-based reform, however, cues from partisan elites a result, rank-and-file partisans may not always have received clear signals as both major parties advocated at least some forms of regulatory reform. As sue of regulatory reform. Partisan cues on this issue were somewhat mixed, not always, divided quite sharply along partisan lines. Consider first the isfor deregulatory reforms, either by raising contribution limits or by removlittle bearing on their choices between partisan candidates. On the issues of partisan cues, citizens' attitudes toward regulatory reform may later have from their leaders on this issue. If they are formed in the absence of distinct In the debate over campaign finance reform, elite cues were usually, but

Public Attitudes toward Campaign Finance Reform

strongly disagreed with each of them. Respondents' attitudes toward these weeks following the 2000 election to measure public attitudes toward procally focused on campaign finance.1 The survey was administered in the or informally) and asked whether they strongly agreed, agreed, disagreed, or ten reform proposals (submitted by reform debate players either formally posed campaign finance reforms.² We presented respondents with a list of the 2000 American Politics Study, a nationally representative survey specifireform proposals are reported in Table 5.1. To gauge public support for campaign finance reform, we use data from

gressional candidates ought to raise a certain percentage of their money in spending limits. More than eight in ten Americans (84.1%) agree that constrengthen campaign finance regulations. A substantial majority (85.1%) their home state. Nearly three-quarters of citizens (73.0%) favor a ban on agrees or strongly agrees that congressional candidates should be subject to The public is extremely supportive of reform proposals that would

TABLE 5.1 Public support for campaign finance reform proposals

Effects of Campaign Finance Attitudes

91

		Strong Disagree	Disagree	Agree	Strong Agree	Total	z
1	Limit spending by candidates	0.7	14.2	67.4	17.7	100%	1201
	Limit TV advertising by candidates	2.3	29.9	49.2	18.6	100%	1210
	Ban soft-money contributions	2.1	24.8	57.6	15.4	100%	1103
	Ban PACs from giving money	2.0	39.8	49.6	8.7	100%	1118
	Require candidates to raise %						
	of money in their home state	0.9	15.0	73.8	10.3	100%	1193
	Let individuals give more	4.1	52.2	41.2	2.5	100%	1194
	Let parties give more	7.3	58.8	32.6	1.2	100%	1170
	Remove limits, but disclosure	4.7	39.1	47.1	9.1	100%	1153
	Provide public funding	10.6	50.8	35.7	2.9	100%	1175
	Provide free media, postage	10.4	51.1	33.9	4.7	100%	1201

DATA SOURCE: American Politics Study 2000.

advertising. A majority of Americans (58.3%) also supports a ban on consoft money, and two-thirds (67.8%) favor limits on candidates' television tributions made by political action committees.

spondents (43.7%) agree that individuals should be permitted to give more money to candidates. In addition, only one in three respondents (33.8%) proposals that achieve reform through public subsidies. The public expresses only modest support for deregulatory reforms. Less than one-half of reing of congressional elections. Slightly more than one-third of respon Only one of the three deregulatory reforms enjoys majority support among postage to congressional candidates. The public, it seems, does not advocate (38.6%) favors the use of public funds to finance congressional elections. An equally small percentage supports the extension of free media time and tion limits provided that full disclosure is ensured.3 the mass public. A slight majority (56.2%) favors the removal of contribufeels that political parties should be allowed to contribute more money. The American electorate expresses less support for the public financdents

vote choice in the 2000 presidential and congressional elections. whether individuals' campaign finance attitudes impacted voter turnout and tive campaign finance reform proposals. In the next section we examine Considerable variation remains in the public's attitudes toward alterna-

Modeling the Effects of Campaign Finance Attitudes

are three types of reforms advocated in public debate—regulatory, subsidy, in the relationships between the variables. As we discussed previously, factor analysis is to reduce the number of variables and to detect structure analysis of the ten reform proposals we discussed earlier. The goal We begin the modeling exercise by conducting an exploratory factor of the

and and an analysis of an all and an analysis of an	The second secon	Locusto	
	Regulatory Reforms	Subsidy Reforms	Deregulatory Reforms
Limit spending by candidates	0.720	0.080	-0.031
Limit TV advertising by candidates	0.608	-0.186	-0.066
Ban soft-money contributions	0.632	0.246	-0.140
Ban PACs from giving money	0.676	0.088	-0.014
Require candidates to raise certain %			
of money in their home state	0.446	0.077	0.289
Allow individuals to give more	-0.122	0.067	0.788
Allow parties to give more	-0.372	0.218	0.615
Remove limits, require full disclosure	0.242	-0.154	0.545
Provide public funding	0.123	0.762	0.046
Provide free media time, postage	0.059	0.795	0.014
Eigenvalue	2.236	1.498	1.229

DATA SOURCE: American Politics Study 2000.

NOTE: The above results were obtained by factor analysis using direct oblimin rotation with Kaiser

tial and congressional vote choice in the 2000 elections. model the effects of these attitudinal indices on voter turnout and presidenand deregulatory reforms. The factor analysis results will then be used to

"deregulatory reform," accounts for an additional 12 percent of the varievision advertising, eliminating soft money, banning PAC contributions, and variance. Five proposals strengthening campaign finance regulations comand eliminating contribution limits, constitute the third factor. Informed by ance. Three proposals that would loosen campaign finance regulations, alrequiring money to be raised at home. A second factor, "subsidy reform," prise the regulatory reform factor: limiting candidate spending, limiting telfirst factor, and support for subsidy reform. support: support for regulatory reform, support for deregulatory reform, these factor-analytic results, we created three factor-based indices of reform lowing individuals to contribute more, allowing parties to contribute more, two proposals involving public subsidies: public funding for congressional explains an additional 15 percent of the variance and is composed of the tinct factors, each of which corresponds to one of the forms of reforms. The Table 5.2 shows that the rotated structure matrix produced three dis-"regulatory reform," accounts for about 22 percent of the total

clearly delineate their differences on the issue (Key 1966; Page and Brody ward subsidy and deregulatory campaign finance reform(s) are, for the most timate the effect of support for these three forms of reform on the vote. For this issue voting to occur, it is important that the parties and candidates 1972; Abramson, Aldrich, and Rohde 1983). At the elite level, attitudes to-In modeling the vote in the 2000 elections, our primary concern is to es-

part, divided quite cleanly along partisan lines. Democratic leaders tend to

Effects of Campaign Finance Attitudes

93

Democratic candidates for Congress. Those who favor deregulatory reforms are expected to favor George W. Bush and Republican candidates for Congress. As for regulatory reforms, we expect that voters who support regulatory reforms will be more likely to vote for Democratic candidates, but this hypothesis depends on whether the average voter can distinguish beforms, and do individuals' attitudes toward these reforms affect their voting decisions? If so, we expect that, given partisan differences at the elite level, supporters of subsidy reforms will be more likely to vote for Al Gore and type of ban on soft-money contributions, some restrictions on advertising, and changes to the way lobbying is done. The differences are subtle, such as substantially. As discussed previously, both Bush and Gore support some sidy reforms. On mainstream regulatory reforms, the parties differ, but less support subsidy reforms and to oppose deregulatory reforms. Conversely, the Republican establishment favors deregulatory reforms and opposes subtween the parties on this issue. Do citizens recognize parties' positions on particular campaign finance re-Do such attitudinal differences at the elite level resonate at the mass the paycheck protection, and thus may not be noticed by the average level? voter.

ing support for three separate types of reforms: regulatory, deregulatory, and subsidy. We expect that the more one supports increased regulation, opposes deregulation, or supports subsidy reforms the more likely one is to both stages of the vote decision. First, we include the measures of campaign finance reform attitudes as part of the decision to turn out. Second, we include them as part of the choice between candidates. Our model has two de-We test whether voters based their decision to vote and for whom to vote for, at least in part, on these positions. Specifically, we estimate a model ing out nonvoters and thus rallying supporters, served as a mobilizing issue. of turnout and presidential vote choice that includes three indices measurdidates who agree with them and to go to the polls for those candidates. Our model allows us to estimate the effect of the campaign finance issues at date, Bush. In addition, we test whether campaign finance reform, by turnpendent variables: That is, those in favor of reform would be more likely both to support canvote for the Democratic candidate, Gore, rather than the Republican candi-

$y_1 = 1$ if a respondent voted in the election

$y_2 = 1$ if the respondent voted for the Democratic candidate

Theoretically, two independent binomial models should not be used to estimate these decisions because the observation of the vote is censored; it cannot be observed unless a person votes. To account for this, we employ an extension of the bivariate probit model (cf. Greene 1997). Researchers

serve a citizen voting unless he or she is registered (Timpone 1998a), and the vote choice, where one first decides whether to vote (Dubin and Rivers 1989). Our work mimics the latter application. This model is have used this estimator to model both voter turnout, where one cannot ob-

$$y_1 = 0, y_2 = 0$$
: $P(y_1 = 0) = 1 - \Phi(\beta'_1 x_1),$

$$y_1 = 1, y_2 = 0$$
: $P(y_1 = 1, y_2 = 0) = \Phi_2[-\beta'_2 x_2, \beta'_1 x_1, -\rho]$

$$y_1 = 1, y_2 = 1$$
: $P(y_1 = 1, y_2 = 1) = \Phi_2[\beta'_2 x_2, \beta'_1 x_1, \rho],$

where y_1 is a dichotomous dependent decision (1 = turnout; 0 = abstain), but also on the correlation of the errors (ρ) . tion. The model depends not only on the effects of the independent variables models, this model is a system where Φ is the normal cumulative distribuocrat; 0 = vote for Republican). Unlike two independent binomial probit and y_2 is a successive dichotomous dependent decision (1 = vote for Demtion function, and Φ_2 is the bivariate normal cumulative distribution func-

higher level of interest in politics and elections should also be more likely to campaign finance reform), and demographics. We include three measures of engagement, partisanship, policy attitudes (with special attention given to dices based on the factor analysis presented earlier. We include three measult in independents being less likely to vote than partisans. We include sevdecline arguments of Campbell (1960) and Campbell (1987, 1992) will returning out to vote. We include partisanship and expect that the surge and part of the turnout equation. sures of support for reform: regulatory, deregulatory, and subsidy campaign a person's attitudes toward campaign finance reform. These measures are inrespondent. Specifically, we include the following: retrospective evaluations vote. Finally, increased political knowledge should raise the probability of political engagement as determinants of turnout in our model. First, those likely to vote than those who are not. We include each of these measures as who are married, older, or have higher levels of education should be more hnance reforms. Lastly, we include several demographic measures. Those ment's role in protecting family values. In addition, we include measures of of the national economy, government spending, and the federal governbased mobilization but also serve as controls for the ideology of the eral measures of policy attitudes. These account for other sources of issueby government—should be more likely to vote. Second, those who have a who are more efficacious—those who think that their voice will be heard For the turnout portion of the model, we include measures of political

model are very similar to the turnout model. Candidate choice is modeled by partisanship, policy attitudes, attitudes toward campaign finance reform, The variables we included as part of the candidate-choice portion of the

95

and demographic characteristics. Our interest in this model centers upon whether, after controlling for partisanship, policy attitudes, and demographics, voters chose candidates based on their positions on campaign

To identify the model, at least one of the coefficients must be constrained to zero in one of the models. That is, if there were a set of variables that should affect only one decision and not the other, then those should be constrained to zero. We constrain the political-engagement variables (efficacy, political interest, and knowledge) to zero for the candidate-choice equation. By constraining these variables we are able to estimate our statistical model. Table 5.3 presents the results of the model. Of the three reform attitudes, deregulatory reform was the only one that was statistically significant from zero. We interpret this as confirmation of our hypothesis that this is evidence of voters responding to the candidates who show clear differences on this issue. However, we do so hesitantly. The model does not include a general measure of ideology because the survey lacks data on this. As a result, we must be somewhat cautious in our interpretation because the deregulatory attitude may be a reflection of a more general stance against government regulation. Timally, there is no evidence of issue mobilization, as none of the attitudes toward reform had an effect on voter turnout.

Consistent with the literature on presidential vote choice, voters base their choices on party identification, the economy, and policy attitudes. Of great interest to this analysis is the direction and statistical significance of the three campaign finance reform measures. Voter turnout, in contrast, is not based on issue mobilization but is determined by individual characteristics: efficacy, interest in politics, knowledge, and demographics, and, again, partisanship.

To compare the magnitude of the issues for candidate choice, we calculate the change in the predicted probabilities that a person would abstain from voting, would vote for Bush, or would vote for Gore. For each variable, we calculated the change in probabilities given a shift from a low value for the explanatory variable (greatest of either the mean minus two standard

probabilities.

than Republicans; independents have a 0.25 greater probability). Of the paign finance issue had a relatively large impact on presidential vote cho sues in the model, deregulating the campaign finance system had the sa impact on voting for Bush as attitudes toward government spending and in 2000. Not surprisingly, partisanship has the largest impact on vote cho Democrats have a 0.26 greater probability of voting for their candid As Table 5.4 clearly shows, attitudes toward deregulation of the ca mice
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TABLE 5.3 Model of presidential vote

																						T
P	Constant	Education	Age	Female	Deniographics Married	Substatzed Kelotilis	Carbaidinad Dafama	Deregulatory Reforms	Regulatory Reforms	Campaign Ringues Paferni	Family Values	Middle-Class-Only Tax Cut	Government Spending	Folicy Attitudes Economic Evaluation	3	Independent	Permocratic Identifier	Danie de la constante de la co	Political Knowledge	Interest in Politics	Political Engagement Efficacy	
010 (.349)	(.606) -2.101***	1.047+	(.119) .832***	(.119) .174	.226+	(.323)	(.396)	(.456) .270	.405	(.236)	(.238) 148	.059	082 082	.183	(.212)	(.133) 843***	102	(.266)	.650*	1.205***	.535***	Voter Turnout
(.234)	(./94) -1.960***	.226	(.169)	(.180) .124	314+	(.464)	(.599)	(.641) -1.029 ⁺	369	(.339)	.759*	.239	.958*	.611*	(.315)	(.180) 1.505***	2.863***		l	I	I	Vote for Gore

DATA SOURCE: American Politics Study 2000. NOTE: Sample selection probit model. N = 752. Standard errors in

parentheses. p < .10; p < .05; ***p < .001.

TABLE 5.4 Change in probability for presidential vote model

Middle-Class-Only Tax Cut Family Values Regulatory Reforms	Economic Evaluation Government Spending	Independent	Dansacia Identifor
-0.05 -0.05	0.03	0.23	No Vote
-0.02 -0.08 0.04	-0.10	-0.25	Vote Republican
0.03	0.07	0.02	Vote Democratic
	Cut -0.02 -0.02 -0.08 -0.08 0.04	Ination	Independent 10.23 0.25 0.02 Independent 0.23 0.25 0.02 Economic Evaluation 0.06 0.05 0.11 Government Spending 0.03 0.10 0.07 Middle-Class-Only Tax Cut 0.02 0.04 Family Values 0.05 0.08 0.04 Regulatory Reforms 0.08 0.04 0.04

DATA SOURCE: American Politics Study 2000.

NOTE: Change in probability given a change from a low value (highest of either mean minus two standard deviations or lowest possible value) to a high value flowest of either mean plus two standard deviations or highest possible value). Estimates are based on the model presented in Table 5.3.

federal role in protecting family values. Other issues—family values, tax cuts, and the economy—all had lower impacts on vote choice than campaign finance reform.9 Voting for Gore was affected by attitudes toward government spending, family values, the economy, and, finally, deregulation of the campaign finance reform system. These estimates show that attitudes toward deregulation—the most conservative of the reform proposals—were clearly an important determinant of the voting decision in the 2000 presidential election.

We now turn to the congressional model. We again use the sample selection model and the same variables with three sets of exceptions. ¹⁰ First, we include measures to control for incumbency and challenger quality. Because our candidate choice is partisan (i.e., 1 = Democrat, 0 = Republican), we use three dummy variables to account for the quality of the candidates: Democratic incumbent and high-quality Republican challenger, Democratic incumbent and low-quality Republican challenger, and Republican incumbent and high-quality Democratic challenger. Races with Republican incumbents and low-quality Democratic challengers are the baseline. We expect citizens who have Democrat incumbents to be more likely to vote for the Democratic challenger to show a greater probability of voting for the Democratic challenger to show a greater probability of voting for the Democratic challenger to show a greater probability of voting for expenditures. Finally, we include the incumbent's grade by Common Cause to control for the candidates' stance on electoral and government policies. We include these three sets of measures as part of the candidate-choice equations because we expect them to affect the vote choice but not turnout.

tions because we expect them to affect the vote choice but not turnout. Table 5.5 presents the congressional model. 11 Voter turnout in the congressional model was similar to that in the presidential model. Voter turnout

Efficacy

Political Engagement

Voter Turnout

Vote for Democratic Candidate

Change in probability for congressional vote model

TABLE 5.6 Change in probability for congressional vote model	ongressional v	ote model	
	No Vote	Vote Republican	Vote Republican Vote Democratic
Democratic Identifier	0.05	-0.35	0.30
Independent	0.12	-0.14	0.02
Economic Evaluation	0.02	-0.12	0.10
Government Spending	-0.03	-0.16	0.19
Middle-Class-Only Tax Cut	-0.10	0.06	0.04
Family Values	0.07	-0.14	0.06
Regulatory Reforms	-0.06	0.15	-0.09
Deregulatory Reforms	0.01	0.20	-0.21
Subsidized Keforms	0.10	-0.22	0.12
Democrat Incumbent &			
High-Quality Challenger	0.00	-0.26	0.25
Democrat Incumbent &			
Low-Quality Challenger	0.00	-0.20	0.20
Republican Incumbent &			
High-Quality Challenger	0.00	-0.10	0.10

Middle-Class-Only Tax Cut

-.052 (.190) .076 (.234) .254 (.211) -.214 (.202)

.389 (.259) .642* (.312) -.122 (.291) .477+ (.266)

Family Values

Government Spending **Economic Evaluation** Independent

-.137 (.118) -.450* (.199)

1.630*** (.237) .725*** (.279)

Policy Attitudes

Democratic Identifier

Partisanship

Political Knowledge Interest in Politics

(.202) 1.014*** (.228)

.413*** (.158) 1.039***

DATA SOURCE: American Politics Study 2000.

NOTE: Change in probability given a change from a low value (highest of either mean minus two standard deviations or lowest possible value) to a high value (lowest of either mean plus two standard deviations or highest possible value). Estimates are based on the model presented in table 5.5.

cumbents if the opposition candidate has no prior experience. vote for the Republican. In addition, voters are more likely to choose indidates. Those voters with Democratic incumbents are more likely to vote choice. The model also shows the importance of the quality of the two canidential vote model in that partisanship and issues both determine vote knowledge, and demographics. The vote-choice model is similar to was influenced by individual characteristics-efficacy, interest in for the Democrat. Those with Republican incumbents are more the prespolitics, likely to

are more likely to vote Democratic; those who disagree are more likely to believe that the government should subsidize our campaigns and those who disagree are more likely to vote Democratic. Similarly, those who tween Democratic and Republican candidates. Those who believe that the current system should be deregulated are more likely to vote Republican; vote Republican. Attitudes toward campaign finance reform also affect the vote choice beelections

titudes toward both deregulation and subsidies determine the choice besues, campaign finance reform has the greatest effect on the vote because atcandidate; independents have a 0.02 greater probability. The greatest deterlicans, Democrats have a 0.30 greater probability of voting the Democratic impact of these determinants on the voting decision. Compared to Repubstronger opponents do better than less-experienced opponents. Incumbents are more likely to receive votes than opposition candidates; minant after partisanship is incumbency and the quality of the challenger. We present the change in probabilities in Table 5.6 to show the relative Of the is-

Age

Female

.119 (.106) -.021

Constant Education

(.105) 1.051*** (.251) 1.498*** (.524) -2.736*** (.529) -.710***

.003 (.038) .212 (.145) -.380 (.374) -1.127 (.708) .264 (.939)

Republican Incumbent & High-Quality Challenger

Democrat Incumbent & Low-Quality Challenger Democrat Incumbent & High-Quality Challenger

-.306 (.447) 1.136*** (.422) .973* (.413) .566* (.238) -.259 (.217)

Incumbent Common Cause Grade

Demographics

Democratic Spending Ratio

Campaign Characteristics

Subsidized Reforms

Regulatory Reforms

Campaign Finance Reform

Deregulatory Reforms

.257 (.395) -.043 (.353) -.332 (.284)

-.846 (.531) -1.264*** (.495) .886* (.379)

DATA SOURCE: American Politics Study 2000. NOTE: Sample selection probit model. N = 726. Includes incumbent races only. Robust standard errors in parentheses; observations clustered by congressional district. $^+p < .10$; $^*p < .05$; ***p < .001.

a Democrat. Those who favor subsidies for campaigns have a 0.12 greater ability of voting for a Republican and a 0.21 lesser probability of voting for tween candidates. Those who favor deregulation have a 0.20 greater probprobability of voting for a Democrat and a 0.22 lesser probability of voting strong determinants of congressional vote choice. for a Republican. As in the presidential model, attitudes toward reform are

Discussion and Conclusion

made. As Potter (2001, 1) points out, "no law is a permanent fix." (2002), it is not surprising that loopholes need to be closed and adjustments Given the twenty-eight-year gap between the FECA (1974) and the BCRA Americans clearly wish to see the campaign financing system overhauled.

tions. Vote choice was affected by "extreme" proposals—deregulation and subsidies—and not "mainstream" regulatory attitudes. Voter cynicism is the 2000 campaign season, the issue did not impact turnout. Among the although the call for reformation reached a high level of prominence during though most Americans want the campaign finance system reformed, and pact of public attitudes about campaign finance on turnout and vote choice investigating the specific reforms that Americans support as well as the imited to attitudes toward reforms on which the parties took opposing posivoter attitudes on campaign finance reform did matter, though this was limmyriad of factors that could affect voters' decisions in the 2000 elections, in the 2000 presidential and congressional elections. We conclude that alreaching a high point in American politics and is partially driven by dissatisfaction with the current campaign finance system. Our work moves beyond recognizing the widespread call for reform to

gott, and Baumgartner 1986; Fritz and Morris 1992; Box-Steffensmeier paign finance reform. Specifically, one is immediately struck by the impormodeling results have normative implications for any discussion of camand that incumbency plays a large role in congressional voting decisions. ing facts: that incumbent war chests deter competition (Goldenberg, Trauof turnout and vote choice. That reform is needed is suggested by the followtant role of incumbency and challenger quality in the congressional model the quality of congressional races and the responsiveness of elected officials. speech. A shift in the balance should increase competition, and ultimately be tipped toward equality while respectfully recognizing the value of free scale that balances the democratic ideals of free speech and equality should Specifically, the lack of competitive congressional races shows that the 1996), the buildup of which is facilitated by the current financing system, Moreover, such a shift would satisfy the expressed preferences of the American electorate (Gallup 2001). Beyond showing the effect of campaign finance reform at the polls, the

MEASUREMENT APPENDIX

strongly disagree with the change. How about this proposal . . . (question read each proposal, tell me if you would strongly agree, agree, disagree, or ent proposals to change the way federal election campaigns are run. As I Campaign Finance Reform Proposals: I'm going to read you some order was determined by randomized start) differ-

- 1. Place a limit on spending by congressional candidates?
- 2. Limit TV advertising of congressional candidates?
- 3. Provide public funding for congressional candidates?
- 4. Eliminate large soft-money contributions?
- 5. Ban political action committees from giving money to congressional candidates?
- 6. Allow individuals to make larger gifts to candidates?
- 7. Eliminate all limitations and require full disclosure?
- 8. Allow parties to make larger gifts to candidates?
- 10. Require candidates for the U.S. House and Senate to raise 9. Give free media time and free postage to candidates? tain percentage of their campaign funds within their own states? a cer-

efficacy. three questions. Higher values on this index indicate greater political Political Efficacy: Our measure of political efficacy is an additive index of

- 1. "How much do elections make government pay attention to what people think?" (always, most of the time, some of the time,
- 2. "Public officials don't care much what people like me think." (strongly agree, agree, disagree, strongly disagree)
- 3. "People like me don't have any say about what the government does." (strongly agree, agree, disagree, strongly disagree)

summing correct responses to five questions. Three of the questions dealt about politics more generally. with respondents' knowledge of campaign finance while two inquired Political Knowledge: Our measure of political knowledge was formed by

- 1. "As far as you know, how much money does current law allow private citizens to give directly to the campaigns of candidates for amount, or are they not allowed to contribute any money? president and Congress? As much as they want, only a limited
- "As far as you know, how much money does current law allow private citizens to give to political parties for party-building activities ited amount, or are they not allowed to contribute any money?" such as get-out-the-vote efforts? As much as they want, only a lim-

- "Do you happen to know which party received the most money in campaign contributions this year?"
- 4. don't you know?" or not . . . is it the president, the Congress, the Supreme Court, or "Who has the final responsibility to decide if a law is constitutional
- 5. "Do you happen to know which party had the most members in the House of Representatives in Washington before the November

elections? Would you say ... very interested, somewhat interested, not too interested, or not at all interested?" the following question. "In general, how interested are you in politics and Political Interest: To measure political interest, respondents were asked

stayed about the same, or gotten worse? [If respondent replies better or worse] Would you say it has gotten much [better/worse] or somewhat you say that over the past year the nation's economy has gotten better, Economic Evaluations: How about the economy as a whole? Would better/worse]?

agree, disagree, strongly disagree). money to help people, even if it means increasing taxes (strongly agree, Attitude on Government Spending: The government should spend more

class but not for the very wealthy (strongly agree, agree, disagree, strongly Attitudes on Tax Cuts: The government should cut taxes for the middle Attitudes on Government Protection of Family Values: The federal govern-

ment: "Generally speaking, do you usually think of yourself as a Republican, Democrat, independent, or what?" Partisanship: Party identification was measured by the following instruagree, agree, disagree, strongly disagree).

ment needs to protect traditional family values and morality (strongly

Age: Respondents' age in years.

Sex: A dummy variable was used to denote respondents' sex (female = 1). (married = 1).Married: A dummy variable was used to denote married respondents Education: What is the highest grade or year of school you have completed?

the elections this November? were sick, or they just didn't have time. How about you? Did you vote in Voter Turnout: In talking to people about elections, we often find that a lot of people were not able to vote because they weren't registered, they

Vote Choice: How about the election for president? Who did you vote for?

6 A Study in Ambivalence Ideology in the 2000 Election:

WILLIAM G. JACOBY

Many treatments of the 2000 election have emphasized themes that are specific to the various presidential candidates. Questions about George W. Bush's intelligence, concerns about Al Gore's sincerity, and speculation about Ralph Nader's motivations provide three prominent examples. Interestingly, however, most popular treatments of the election have downplayed a phenomenon that has been shown to exert a pervasive impact on many aspects of American politics: liberal and conservative ideology. This lack of attention is particularly surprising, given the ideological tone of some Republican campaign rhetoric along with the aggressively conservative policy agenda that President Bush has pursued since taking office.

This chapter will try to bridge the "ideological gap" in our understanding of the 2000 presidential election by examining the prevalence and impact of liberal and conservative thinking within the 2000 American electorate. In other words, to what extent did liberal and conservative ideas serve to structure the electoral environment, citizens' issue orientations, political perceptions, and voting choices during the contest between George W. Bush and Al Gore? I will employ data from the 2000 National Election Study (NES) to

address this question.

The answer appears to be somewhat mixed: on the one hand, the campaign environment was infused with an unusually high level of explicitly ideological rhetoric, stimulated for the most part by Bush's "compassionate conservatism." Voters clearly recognized this and responded accordingly in their assessments of the candidates.

On the other hand, individual liberal-conservative identifications had little, if any, direct impact on citizens' choices between Al Gore and George Bush. Accordingly, 2000 could be characterized as a clear example of a non-