

# Guide to the 2006 Cooperative Congressional Election Survey

Data Release No. 3<sup>1</sup>  
ICPSR Release No. 1

Stephen Ansolabehere  
M.I.T.

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<sup>1</sup> Data Release 3 occurred on August 20, 2010, and corresponds to the file  
CCES\_2006\_CommonContent

## Acknowledgements

This project is the collaborative effort of the 36 research teams involving 38 different universities and well over 100 researchers. Individual teams had their own principal investigators and research groups and designed their own team surveys. The teams are

- |                                |                                       |
|--------------------------------|---------------------------------------|
| 1 Arizona State University     | 19 University of Pennsylvania         |
| 2 Dartmouth College – 1        | 20 Temple/Reed/UC Merced/Washington   |
| 3 George Washington University | 21 University of Pittsburgh           |
| 4 University of Maryland       | 22 University of Texas, Austin        |
| 5 M. I. T.                     | 23 Brigham Young University           |
| 6 Stanford University          | 24 CalTech                            |
| 7 UC San Diego                 | 25 Florida State University           |
| 8 UCLA – 1                     | 26 UC Berkeley                        |
| 9 Vanderbilt                   | 27 UNC/Duke                           |
| 10 University of Akron         | 28 Yale University                    |
| 11 University of Chicago       | 29 University of Illinois             |
| 12 Columbia University         | 30 Michigan State University          |
| 13 University of Michigan – 1  | 31 University of Wisconsin            |
| 14 University of Michigan – 2  | 32 University of Washington - Seattle |
| 15 University of Minnesota     | 33 UCLA – 2                           |
| 16 UC Davis                    | 34 Dartmouth College – 2              |
| 17 UC Riverside/Ohio State     | 35 Harvard – 2                        |
| 18 Notre Dame University       | 36 Trinity College                    |

This guide presents the common content that links these 36 studies. Stephen Ansolabehere served as the Principal Investigator for the overall project and Lynn Vavrek was the Project Director, coordinating team activities and their relations with Polimetrix.

Robert Erikson, Elisabeth Gerber, Donald Kinder, Jeremy Pope, Wendy Rahn, John Sides and Stephen Ansolabehere served as the planning committee for the Common Content. They mapped out the broad themes for the common content and vetted particular questions.

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## Part I.

# INTRODUCTION

The Cooperative Congressional Election Study, or CCES, seeks to study how Americans view Congress and hold their representatives accountable during elections. Other survey research on Congress has used modest sample sizes (between 1,000 and 2,000 cases) and has not focused on the core questions of policy representation. This study constructed a very large sample capable of capturing variation across a wide variety of legislative constituencies. In fact, the state-level samples are sufficiently large as to measure with a reasonable degree of precision the distribution of voters' preferences within most states.

The 2006 CCES produced not one survey, but 37. Thirty-six teams of researchers pooled their resources to create a very large sample national survey. Each research team has purchased a 1,000 person national sample survey, to be conducted in October and November of 2006 by Polimetrix of Palo Alto, CA. Each survey has approximately 120 questions. For each survey of 1,000 persons, half of the questionnaire is developed and controlled entirely by each the individual research team, and half of the questionnaire is devoted to Common Content.

Common Content amounts to a 36,500 person survey that allows the collaborative to measure the distribution of political attitudes and preferences within states and congressional districts. The core intellectual goal of the survey is to study representation and electoral competition and to demonstrate the workability of a large coordinated survey. Within that framework, though, a much wider range of questions about the American public may be addressed.

The criteria for inclusion of a question in the Common Content were three-fold. First, what questions would naturally be of interest to scholars researching Congress, representation, and elections? Items such as approval of Congress, approval of the individual Senator or House Member, Partisanship, Ideology, views on the economy and war, and Voting Behavior, as well as demographic characteristics of voters fall into this category. Second, what questions did a large number of teams want to include in the study? For example, a number of research teams expressed interests in studying roll call voting behavior of members of Congress. Another cluster of teams wanted a more extensive battery of questions of religion, which led the CCES to expand beyond the usual questions asked by the ANES. Third, what phenomena can only be measured with a large survey? The very large sample for the Common Content provides the opportunity to study legislative constituencies – states and congressional districts – as well as voters within those constituencies, to study very rare or low frequency events or very small populations, and to measure with fairly high accuracy interactions. An example of content included in the common for this reason is the battery of questions on problems encountered when voting. Such problems occur at the frequency of about 2 or 3 percent,

are enough to present voting rights issues, but too small to be measured well in the standard 1,000 to 3,000 person survey.

Each individual research group also produced a Team Content. That content was controlled by the specific group and is distributed through that group. Some of the individual teams distribute their 1,000 respondent surveys through the CCES collaborative. Separate codebooks and databases are prepared by the individual teams.

This guide describes the methodology behind the overall study and the measures and variables developed for the Common Content.

### Referencing the Study.

For research that uses the Common Content, the reference follows the ICPSR protocol

Ansolabehere, Stephen, COOPERATIVE CONGRESSIONAL ELECTION STUDY, 2006: COMMON CONTENT. [Computer File] Release 3: August 20, 2010. Cambridge, MA: M.I.T. [producer]  
<http://web.mit.edu/polisci/portl/cces/commoncontent.html>.

As individual teams use their datasets for publication and make their datasets available, referencing the team content will follow the same protocol.

[Name of Team Principal Investigator], COOPERATIVE CONGRESSIONAL ELECTION STUDY, 2006: [TEAM NAME] CONTENT. [Computer File] Release 3: [Date]. [Location of Team]. [producer]  
<http://web.mit.edu/polisci/portl/cces/teamcontent.html>.

## Part II.

# SAMPLING METHODOLOGY

The 2006 CCES was conducted over the Internet by Polimetrix (now YouGovPolimetrix). The study was designed to have two waves with additional profile information provided through a separate survey. The Profile Survey was conducted in August, 2006; the Pre Election Survey was conducted in October 2006, with the heaviest concentration of responses in the first two weeks of the month; the Post Election Survey was conducted over the two weeks immediately following the General Election. Because the Profile survey was conducted in August of 2006, some of the data may be treated as a third wave for the study.

### Stratification

The sample drawn for the CCES is a stratified national sample of 36,500 adults. There are three types of strata in the sample: Registered and Unregistered Voters, State Size, and Competitive and Uncompetitive Congressional Districts. The choice of strata guarantees that the study achieves adequate samples in all states and sufficient distribution across congressional districts to measure the differences between competitive and uncompetitive races.

By stratifying on registered and unregistered voters we can create a nationally representative sample of US adults using appropriate sample weights. Approximately three fourths of US adults are registered to vote. In midterm elections approximately half of registered adults vote. Surveys tend to experience over reporting of voting behavior. The American National Election Study surveys for 2004 and 2002 report that approximately 78.5% of respondents said they voted in the 2004 general election, and 71.5% said they voted in the 2002 midterm election. Actual turnout numbers were in the range of 53% in 2004 and 42% in 2002. In the 2006 CCES 68.7% report voting.

Stratification on state size is required to guarantee adequate sample sizes in small states. There are four strata for state size: one Congressional District states, two Congressional District states, three Congressional District states, and four or more Congressional District states.

Stratification on competitive congressional districts guarantees an adequate number of districts in which there are very active political campaigns in the fall election. The stratification was based on past presidential vote in the districts and judgments by Cook Political Reports as to the most competitive seats in the country as of September 1, 2006. A number of districts became competitive within the final month of the campaign. This was an unusual and unexpected late swing toward the Democrats.

All told, there were 16 strata: registration status (2) by state size (4) by competitiveness of the district (2). One might have further stratified on more categories within these variables, such as a finer gradation of competitiveness of districts or all states. This sampling scheme, however, minimizes the number of strata, so as to prevent mistakes, while guaranteeing adequate coverage of all relevant jurisdictions.

Polimetrix further stratifies the sample on age, race, and gender.

### Sampling and Sample Matching

Sample matching is a newly developed methodology for selection of “representative” samples from non-randomly selected pools of respondents. It is ideally suited for Web access panels, but could also be used for other types of surveys, such as phone surveys. Sample matching starts with an enumeration of the *target population*. In other contexts, this is known as the *sampling frame*, though, unlike conventional sampling, the sample is *not* drawn from the frame. For a study of registered voters, the target population is the set of registered voters, who are enumerated (with some exceptions) in the registered voter list. For general population studies, the target population is all adults, as enumerated (again with some exceptions) in consumer databases maintained by commercial vendors such as Acxiom, Experian, and InfoUSA. The development of comprehensive consumer and voter databases is a relatively recent phenomenon that has important implications for survey sampling. Traditional sampling, then, selects individuals from the sampling frame at random for participation in the study. This may not be feasible or economical as the contact information, especially email addresses, is not available for all individuals in the frame and refusals to participate increase the costs of sampling in this way.

Sample selection using the matching methodology is a two-stage process. First, a random sample is drawn from the target population. We call this sample the *target sample*. Details on how the target sample is drawn are provided below, but the essential idea is that this sample is a true probability sample and thus representative of the frame from which it was drawn.

Second, for each member of the target sample, we select one or more *matching* members from our pool of opt-in respondents. This is called the *matched sample*. Matching is accomplished using a large set of variables that are available in consumer and voter databases for both the target population and the opt-in panel.

The purpose of matching is to find an available respondent who is as similar as possible to the selected member of the target sample. The result is a sample of respondents who have the same measured characteristics as the target sample. Under certain conditions, described below, the matched sample will have similar properties to a true random sample. That is, the matched sample mimics the characteristics of the target sample. It is, as far as we can tell, “representative” of the target population (because it is similar to the target sample).

When choosing the matched sample, it is necessary to find the closest matching respondent in the panel of opt-ins to each member of the target sample. Various types of matching could be employed: exact matching, propensity score matching, and proximity matching. Exact matching is impossible if the set of characteristics used for matching is large and, even for a small set of characteristics, requires a very large panel (to find an exact match). Propensity score matching has the disadvantage of requiring estimation of the propensity score. Either a propensity score needs to be estimated for each individual study, so the procedure is automatic, or a single propensity score must be estimated for all studies. If large numbers of variables are used the estimated propensity scores can become unstable and lead to poor samples.

Polimetrix employs proximity matching method. For each variable used for matching, we define a *distance function*,  $d(x,y)$ , which describes how “close” the values  $x$  and  $y$  are on a particular attribute. For numerical characteristics, such as age, years of schooling, latitude, longitude, income, etc., the distance function is usually just the absolute value of the difference  $|x - y|$ , though, occasionally, we use the square of the distance to penalize large discrepancies.

The overall distance between a member of the target sample and a member of the panel is a weighted sum of the individual distance functions on each attribute. The weights can be adjusted for each study based upon which variables are thought to be important for that study, though, for the most part, we have not found the matching procedure to be sensitive to small adjustments of the weights. A large weight, on the other hand, forces the algorithm toward an exact match on that dimension.

Not all respondents in a matched sample will respond to survey invitations. Polimetrix used two procedures to deal with nonresponse: *multiple matching* and *rematching*. Instead of selecting a single match for each member of the target sample, they select multiple matches. The number of matches is based on an estimated response probability (using a hazard model to estimate the probability that a panelist responds by the end of the survey field period). The total number of panelists matched to each member of the target sample is determined by matching panelists until the expected number of responses is greater than or equal to one.

Second, Polimetrix used a second round of matching when respondents begin an interview. Though the expected number of respondents who arrive for each target sample element is approximately one, randomness in response patterns will mean that some target sample elements are matched more than once and some none at all. The best matching respondent is assigned to the matching target element if that element has not already been matched. Otherwise, the responding panelist is compared to the target sample elements *across all open studies* and assigned to the closest matching respondent using a priority assignment algorithm. This minimizes the number of respondents who are turned away (because a match has already been found) and ensures the most accurate matches possible.

## Theoretical Background for Sample Matching

To understand better the sample matching methodology, it may be helpful to think of the target sample as a simple random sample (SRS) from the target population. The SRS yields unbiased estimates because the selection mechanism is unrelated to particular characteristics of the population. The efficiency of the SRS can be improved by using stratified sampling in place of simple random sampling. SRS is generally less efficient than stratified sampling because the size of population subgroups varies in the target sample.

Stratified random sampling partitions the population into a set of categories that are believed to be more homogeneous than the overall population, called *strata*. For example, we might divide the population into race, age, and gender categories. The cross-classification of these three attributes divides the overall population into a set of mutually exclusive and exhaustive groups or strata. Then a SRS is drawn from each category and the combined set of respondents constitutes a stratified sample. If the number of respondents selected in each strata is proportional to their frequency in the target population, then the sample is self-representing and requires no additional weighting.

The intuition behind sample matching is analogous to stratified sampling: if respondents who are similar on a large number of characteristics tend to be similar on other items for which we lack data, then substituting one for the other should have little impact upon the sample. This intuition can be made rigorous under certain assumptions.

**Assumption 1: Ignorability.** Panel participation is assumed to be *ignorable* with respect to the variables measured by survey conditional upon the variables used for matching. What this means is that if we examined panel participants and non-participants who have exactly the same values of the matching variables, then on average there would be no difference between how these sets of respondents answered the survey. This does *not* imply that panel participants and non-participants are identical, but only that the differences are captured by the variables used for matching. Since the set of data used for matching is quite extensive, this is, in most cases, a plausible assumption.

**Assumption 2: Smoothness.** The expected value of the survey items given the variables used for matching is a “smooth” function. Smoothness is a technical term meaning that the function is continuously differentiable with bounded first derivative. In practice, this means that the expected value function doesn’t have any kinks or jumps.

**Assumption 3: Common Support.** The variables used for matching need to have a distribution that covers the same range of values for panelists and non-panelists. More precisely, the probability distribution of the matching variables must be bounded away from zero for panelists on the range of values (known as the “support”) taken by the non-panelists. In practice, this excludes attempts to match on variables for which there are no possible matches within the panel. For instance, it would be impossible to match on computer usage because there are no panelists without some experience using computers.



Under Assumptions 1-3, it can be shown that if the panel is sufficiently large, then the matched sample provides consistent estimates for survey measurements. The sampling variances will depend upon how close the matches are if the number of variables used for matching is large. In this study, over 150,000 respondents to PollingPoint Internet surveys were used for the pool from which to construct the matches for the final sample of 36,500.

#### Time of Interview: A Cautionary Note

The time of the interview should not be treated as random. Sample participation and recruitment methods varied over time during the profile and pre election survey making it likely that early respondents differ from later respondents. Specifically, early respondents may be more politically attuned and interested than those who responded closer to the election. In addition, it was necessary to give inducements late in October to increase the numbers of certain types of respondents, especially low income and low political interest people. As a result, researchers using these data should not compare responses from early October with responses from late October to measure learning or campaign effects. Also, sample weights were not devised to correct for time of response. The sample weighting treats all respondents within a wave similarly.

#### Sample Validation

The very large sample of the CCES provides a way to validate the sampling by comparing the state level samples within the survey with the actual election results.

Polimetrix performed a similar analysis during the 2005 California special election, at which Californians voted on seven Propositions, put on the ballot by Governor Schwarzenegger as part of his reform efforts. The survey firm had conducted several polls over the course of the campaign. The final surveys from the firm for each of the Propositions serve as a prediction of the ultimate division of the vote. The root mean square error was 3.0%, slightly higher than one would expect from simple random sampling, and the average error (bias) was 1.5%, a slight but insignificant overstatement of the Yes vote. The results are shown in Table 1 below.

**Table 1: Survey Accuracy in 2005 California Special Election Polimetrix Final Survey Election Outcome**

Proposition	Yes	No	Undec.	Outcome	Error
73	43%	54%	2%	47.4%	-3.1%
74	45%	52%	3%	45.1%	1.3%
75	48%	49%	3%	46.7%	2.8%
76	40%	56%	3%	38.0%	3.7%
77	41%	52%	6%	40.6%	3.5%
78	33%	55%	13%	41.5%	-4.0%
79	38%	46%	16%	39.0%	6.2%

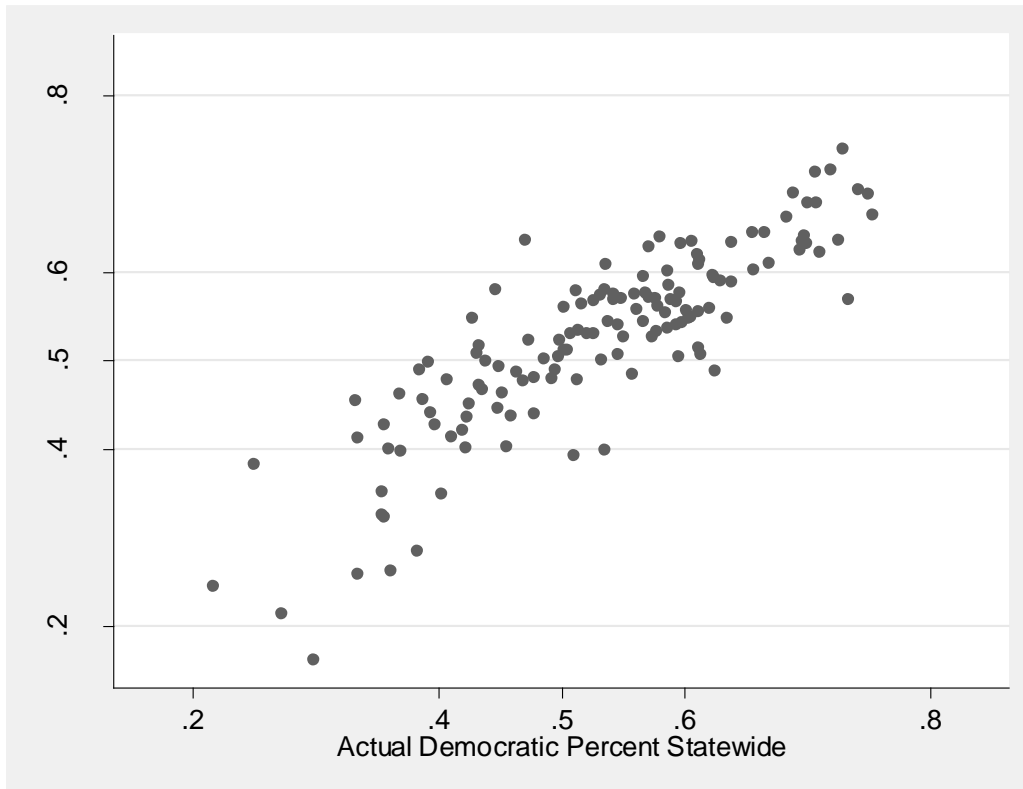
Comparison of the 2006 CCES with actual election results provides internal checks on the quality of the sample and responses. Specifically, we can aggregate (using the weights – v1001) to the state level questions on vote for Governor (v4013), U.S. Senator (v4014), and other statewide offices (v4016-v4019). The difference between the Democratic Percent of the Two Party vote for each office in the sample and the actual results measures the error. That error is due to sampling and to bias. The simple difference is the Democratic party bias, the squared error is the mean squared error, and the square root of the MSE is a measure of the standard error. The average (across states) MSE, Root MSE, and Democratic Bias for each office are shown in Table 2. The overall relationship between Democratic Share of the Actual Vote and Democratic Share of the Survey Reported Vote is shown in the Figure.

**Table 2: Survey Accuracy in 2006 CCES Sample for U. S. Senators, Governors, and Other Statewide Offices, in states with at least 200 cases.**

Office	Avg. Error (Democratic Bias)	Root MSE (St. Error)	Average Freq. (N of Responses)	Expected St. Error (Avg. Sample)
Governor	-0.04%	2.24%	604	2.53
US Senator	0.28%	4.29%	689	2.42
Lieutenant Governor	2.41%	4.58%	482	2.80
Attorney General	-0.06%	4.31%	502	2.71
Secretary of State	1.58%	4.36%	467	2.80
Treasurer	-0.39%	3.87%	465	2.79
Overall	0.30%	4.02%	561	2.64

The sample bias is quite small. The average error across all offices equals .3 %, which says that the sample did not tilt toward one party or another, and for some offices, there is a small Democratic bias, for others there is a small Republican bias. The largest bias occurs with Lieutenant Governors, where the survey overstated the Democratic vote share on average 2.4%.

The square root of the Mean Squared Error is an alternative estimate of the standard error. The usual estimate assumes that the only source of error comes from random sampling. The variance of the error across surveys (in this case states) includes possible measurement error, such as that caused by question wording, and sample biases, caused by non-response or misreporting. The standard error for the governor elections is almost exactly that predicted from the sampling formula (which is 2.2%). In other races, the Square Root of the MSE is roughly double the Standard Error Based on Sampling. That seems to be due mainly to understatement of the vote of the winning candidate in the most extreme cases, especially down ballot races where Republicans in fact won by larger margins than was reflected in the survey. In races where the division of the two-party vote was 60-40 or smaller, the MSE and the Sampling Variance are not distinguishable.



Looking at the figure, there is a strong relationship between the actual and survey results for each office and state. The correlation is .86, and the regression line fitting the graph is:  $Y = .113 + .776 X$ , where Y is the Democratic percent in the state for each office from the CCES and X is the Democratic percent in the actual results for each office. At the point where  $X = .50$ , the predicted share in the survey equals .501. The sample understates the Democratic vote share in races the Democrats won by a large margin and overstates the Democratic vote share in races that the Democrats lost by a large margin, but even there the error is less than 5%.

For Senator and Governor, the fit is even better. The correlation between the survey results and the actual results is .89 and the regression line is  $Y = .08 + .82 * X$ . In states where the Actual Result = .50, the predicted value of the Survey result is .49, and in cases where one candidate won by 40 points in the actual results, the expected bias in the survey is only 3 to 4 percent.

State-by-state analyses reveal a normal distribution of errors (survey minus actual Democratic vote percent) and no state sample looks highly unusual, with one exception – Texas. The Texas sample looks much too Democratic and Liberal. Some caution is in order for studies that look at the Texas sample in isolation.

## Part III.

# COMMON CONTENT

This section presents all variables included in the Common Content. The final version of the Common Content including Vote Validation variables was posted August 20, 2010. The variable names (which begin with the prefix v) correspond to the names in the dataset CCES\_2006\_CommonContent.

The Profile survey is based on two separate surveys, the August Profile Survey and the Pre Common Survey. The Profile survey was not originally intended to be part of the study, but was expanded to capture a fuller battery of background characteristics and pre-campaign dispositions of respondents. Running notes in section B describe which questions were asked in which survey.

Except for the profile section of the dataset (v2001-v2136) variables are listed in the order in which they were asked.

The remainder of this guide presents the sections of the survey in the order in which the variables occur in the dataset. They are presented as follows.

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## Part III-A.

### SAMPLE IDENTIFIERS

v1000 Case Identifier

v1001 Case Weight

Number of Valid Observations: 36,421

Mean: 1.000

Standard Deviation: .5299

Minimum: .3315

Maximum: 2.9177

v1002 State of Residence

Postal code for state, a string variable.

Value	State Name	Frequency	Percent
AK	Alaska	131	0.36%
AL	Alabama	495	1.36
AR	Arkansas	356	0.98
AZ	Arizona	963	2.64
CA	California	3,637	9.99
CO	Colorado	625	1.72
CT	Connecticut	370	1.02
DC	District of Columbia	18	0.05
DE	Delaware	109	0.30
FL	Florida	2,334	6.41
GA	Georgia	1,188	3.26
HI	Hawaii	97	0.27
IA	Iowa	353	0.97
ID	Idaho	247	0.68
IL	Illinois	1,595	4.38
IN	Indiana	890	2.44
KS	Kansas	467	1.28
KY	Kentucky	460	1.26
LA	Louisiana	362	0.99
MA	Massachusetts	546	1.50
MD	Maryland	712	1.95
ME	Maine	226	0.62
MI	Michigan	1,537	4.22
MN	Minnesota	697	1.91
MO	Missouri	825	2.27

MS	Mississippi	200	0.55
MT	Montana	149	0.41
NC	North Carolina	944	2.59
ND	North Dakota	96	0.26
NE	Nebraska	173	0.48
NH	New Hampshire	196	0.54
NJ	New Jersey	831	2.28
NM	New Mexico	321	0.88
NV	Nevada	385	1.06
NY	New York	1,777	4.88
OH	Ohio	1,524	4.18
OK	Oklahoma	412	1.13
OR	Oregon	735	2.02
PA	Pennsylvania	1,507	4.14
RI	Rhode Island	122	0.33
SC	South Carolina	454	1.25
SD	South Dakota	126	0.35
TN	Tennessee	680	1.87
TX	Texas	2,788	7.65
UT	Utah	356	0.98
VA	Virginia	895	2.46
VT	Vermont	75	0.21
WA	Washington	1,153	3.17
WI	Wisconsin	905	2.48
WV	West Virginia	288	0.79
WY	Wyoming	89	0.24

Total: 36,421

v1003 Congressional District Number

Note: Number of Congressional District within the state. Used along with state to uniquely identify individual CDs.

v1004 FIPS code

v1005 Media Market: Designated Market Area (DMA)

v1006 U. S. Census Region

Value	Label	Number	Percent
<1>	Northeast	5,647	15.51
<2>	Midwest	9,187	25.23
<3>	South	12,695	34.86
<4>	West	8,890	24.41

## Part III-B.

# PROFILE SURVEY

v2001-v2136  
[Fielded August, 2006]

Questions in the profile section do not appear in the order in which they were asked, but in the order in which they are recorded in the dataset. The two are not consistent. There are a couple of exceptions where a battery of questions was asked and the database does not have the questions in the same order as the battery. For example, “born again” Christians are coded in v2070, but the question was asked in connection with religious preference v2020. Below, it is listed in the context in which it was asked. The first question in the Profile Survey was the Most Important Problem. Gun ownership was asked later, but is listed first in the profile section of the data set.

Each item lists the variable number (e.g., v2001) and the variable name. The codebook then presents the exact question wording and values along with their frequencies and percents, and total number of responses. These are the raw frequencies, not weighted. For continuous variables the codebook presents summary statistics.

Variable Number	Variable Name
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v2001 <sup>2</sup>	Gun Owner
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Do you have any guns or revolvers in your home or garage?

Frequency	Percent	Value	Label
13,657	38.13%	<1>	Yes
21,200	59.19%	<2>	No
959	2.68%	<3>	Not Sure
Total: 35,816			

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<sup>2</sup> This question was asked of all CCES respondents.

v2002            Most Important Problem

What is the most important problem facing the country?

Freq.	Pct.	Value	Label
8,545	23.64%	<1>	War in Iraq
6,335	17.53	<2>	Terrorism
768	2.12	<3>	Education
2,932	8.11	<4>	Health care and health costs
4,081	11.29	<5>	Corruption in government
972	2.69	<6>	Energy supply/gas and oil prices
2,217	6.13	<7>	Economy and jobs
430	1.19	<8>	Rising prices
650	1.80	<9>	Poverty
72	0.20	<10>	Housing
4,043	11.19	<11>	Immigration
325	0.90	<12>	Crime
204	0.56	<13>	Drug abuse
717	1.98	<14>	Taxes/deficit
529	1.46	<15>	Social security and pensions
385	1.07	<16>	Abortion
361	1.00	<17>	Gay marriage
641	1.77	<18>	Pollution and the environment
1,939	5.36	<19>	Other: [text]
Total:	36,146		

v2003            MIP, Other

Most Important Problem, Other (v2002 <19>): Open Ended Text.

v2004            Gender

What is your gender?

17,416	47.82%	<1>	Male
19,005	52.18%	<2>	Female
Total = 36,421			

v2005<sup>3</sup>            Race

What racial or ethnic group best describes you?

27,671	75.98%	<1>	White
3,693	10.14	<2>	Black or African-American

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<sup>3</sup> This question was asked of all CCES respondents.



3,389	9.31	<3>	Hispanic or Latino
247	0.68	<4>	Asian or Asian-American
245	0.67	<5>	Native American
427	1.17	<6>	Mixed Race
661	1.81	<7>	Other (please specify):
88	0.24	<8>	Middle Eastern
Total = 36,421			

Follow up for Mixed Race: [If v2006 == <6>] <sup>4</sup> What main racial or ethnic groups do you belong to? (check all that apply)

- <1> White, Caucasian
- <2> Black, African-American
- <3> Hispanic, Latino/a, Chicano/a, Caribbean
- <4> Asian
- <5> Southeast Asian
- <6> South Asian, Indian
- <7> Pacific Islander
- <8> American Indian, Native American, Eskimo
- <9> Middle Eastern
- <10> Other (please specify): [txt] \_\_\_\_\_

Coded into v2007 (white/not), v2008 (black/not), v2009 (Hispanic/not), v2010 (Asian/not), v2011 (Southeast Asian/not), v2012 (South Asian, Indian/not), v2013 (Pacific Islander/not), v2014 (American Indian/not), v2015 (Middle Eastern/not), v2016 (Other/not). v2017: Open ended text.

V2018<sup>5</sup> Education

What is the highest level of education you have completed?

1,187	3.27%	<1>	Did not graduate from high school
11,345	31.21	<2>	High school graduate
11,065	30.44	<3>	Some college, but no degree (yet)
3,881	10.68	<4>	2-year college degree
5,366	14.76	<5>	4-year college degree
3,510	9.66	<6>	Postgraduate degree (MA, MBA, MD, JD, PhD, etc.)
Total: 36,354			

v2019<sup>6</sup> Marital Status

What is your marital status?

<sup>4</sup> This question was asked of all CCES respondents.

<sup>5</sup> This question was asked of all CCES respondents.

<sup>6</sup> This question was asked of most respondents in the APS, but was not asked in the PreCS.

21,874	62.18%	<1> Married, living with spouse
666	1.89	<2> Separated
3,567	10.14	<3> Divorced
1,551	4.41	<4> Widowed
5,827	16.56	<5> Single, never married
1,696	4.82	<6> Domestic partnership
Total: 35,181		

v2020<sup>7</sup> Birth Year

In what year were you born? \_\_\_\_

Mean: 1956.91	Minimum: 1911
St. Dev.: 15.303	Maximum: 1988
Total: 36,421	

v2021<sup>8</sup> Ideology

Thinking about politics these days, how would you describe your own political viewpoint?

2,127	6.02%	<1> Very Liberal
5,684	16.10%	<2> Liberal
13,701	38.80%	<3> Moderate
9,351	26.48%	<4> Conservative
3,326	9.42%	<5> Very Conservative
1,124	3.18%	<6> Not sure
Total: 35,313		

v2022<sup>9</sup> Religious Denomination

What is your religious preference?

12,667	35.40%	<1> Protestant (denomination (optional)):
7,613	21.27%	<2> Catholic
672	1.88%	<3> Jewish
91	0.25%	<4> Muslim
6,879	19.22%	<5> None
2,520	7.04%	<6> Some other religion (please specify):
5,344	14.93%	<7> Another type of Christian (denomination (optional)):
Total: 35,786		

<sup>7</sup> This question was asked of all CCES respondents.

<sup>8</sup> This question was asked of all respondents in the APS, but was not asked in the PreCS.

<sup>9</sup> This question was asked of all CCES respondents.

- v2023. Religious Preference of Protestants (v2022==1). Open Ended: text
- v2024 Religious Preference of Other Christians (v2022==7). Open Ended: text
- v2025 Religious Preference of Other (v2022==6). Open Ended: text

Note: next question is presented here in connection with the religious identity questions and not in the sequence in the dataset.

#### V2070<sup>10</sup> Born Again

Do you consider yourself to be "born again"? [If v2022== 1 or v2022 == 2 or v2022 == 7 or v2022 == 6]

11,065	40.22%	<1>	Yes
16,445	59.78%	<2>	No
Total: 27,510			

#### v2026<sup>11</sup> Church Attendance

How often do you attend formal religious services?

9,614	26.64%	<1>	Once a week or more
3,855	10.68%	<2>	A few times a month
5,581	15.47%	<3>	Less than once a month
16,674	46.21%	<4>	Almost never or never
358	0.99%	<5>	Not sure
Total: 36,082			

#### v2027<sup>12</sup> Frequency of Prayer

People practice their religion in different ways. Outside of attending religious services, how often do you pray?

11,380	31.64%	<1>	Several times a day
5,914	16.44%	<2>	Once a day
6,112	16.99%	<3>	A few times a week
4,832	13.43%	<4>	Once a week or less
6,500	18.07%	<5>	Never
1,230	3.42%	<6>	Other (please specify):

Total: 35,968

<sup>10</sup> This question was asked of all CCES respondents.

<sup>11</sup> This question was asked of all CCES respondents.

<sup>12</sup> This question was asked of all CCES respondents.

v2029<sup>13</sup> Importance of Religion

Do you consider religion to be an important part of your life, or not?

24,881	68.80%	<1>	Important
11,284	31.20%	<2>	Not important

Total: 36,165

Note: Next Question is out of order.

v2069<sup>14</sup> Religion in Daily Life

Would you say your religion provides some guidance in your day-to-day living, quite a bit of guidance, or a great deal of guidance in your day-to-day life?

6,062	24.81%	<1>	Some guidance
7,176	29.55%	<2>	Quite a bit of guidance
10,554	43.46%	<3>	A great deal of guidance
529	2.18%	<4>	Don't know

Total: 24,285

Note: Questions moved: v2030 and v2031. Employment status listed below with v2071

v2032<sup>15</sup> Income

Thinking back over the last year, what was your family's annual income?

842	2.37%	<1>	less than \$10,000
974	2.74%	<2>	\$10,000 - \$14,999
1,107	3.11%	<3>	\$15,000 - \$19,999
1,699	4.78%	<4>	\$20,000 - \$24,999
1,790	5.03%	<5>	\$25,000 - \$29,999
3,536	9.94%	<6>	\$30,000 - \$39,999
3,513	9.88%	<7>	\$40,000 - \$49,999
3,285	9.24%	<8>	\$50,000 - \$59,999
2,660	7.48%	<9>	\$60,000 - \$69,999
2,710	7.26%	<10>	\$70,000 - \$79,999
3,195	8.99%	<11>	\$80,000 - \$99,999
2,486	6.99%	<12>	\$100,000 - \$119,999
1,586	4.46%	<13>	\$120,000 - \$149,999
1,964	5.52%	<14>	\$150,000 or more
4,210	11.84%	<15>	Prefer not to say

Total: 35,557

<sup>13</sup> This question was asked of all CCES respondents.

<sup>14</sup> This question was asked of all CCES respondents.

<sup>15</sup> This question was asked of all CCES respondents.

v2033<sup>16</sup> Home Ownership

Do you own your home or pay rent?

26,667	73.74%	<1>	Own
8,134	22.49%	<2>	Rent
1,361	3.76%	<3>	Other (please specify):
Total: 36,162			

v2034 Home Ownership Other: [Text]

v2035<sup>17</sup> Neighborhood Political Activism

Now thinking about the neighborhood where you now live: Just your best guess, would you say that your neighborhood is politically very active, and nearly everyone votes, or politically inactive where hardly anyone votes.

2,986	8.41%	<1>	Very Active
7,066	19.90%	<2>	
7,029	19.79%	<3>	
9,181	25.85%	<4>	
5,092	14.34%	<5>	
2,923	8.23%	<6>	
1,235	3.48%	<7>	Very Inactive
Total: 35,512			

V2036<sup>18</sup> Neighborhood Partisan Division

Again thinking about your neighborhood: Would you say that your neighborhood is mostly Democratic, mostly Republican, or about evenly divided between the two major political parties?

2,541	7.18%	<1>	Mostly Democratic
3,961	11.19%	<2>	
4,360	12.31%	<3>	
12,320	34.79%	<4>	
5,329	15.05%	<5>	
4,709	13.30%	<6>	
2,188	6.18%	<7>	Mostly Republican
Total: 35,408			

<sup>16</sup> This question was asked of all CCES respondents.

<sup>17</sup> This question was asked of all CCES respondents.

<sup>18</sup> This question was asked of all CCES respondents.

v2037<sup>19</sup> County Partisan Division

What about the county where you live: Just your best guess, would you say that your county is mostly Democratic, mostly Republican, or about evenly divided between the two major political parties?

2,736	7.72%	<1>	Mostly Democratic
4,210	11.88%	<2>	
4,608	13.00%	<3>	
9,390	27.90%	<4>	
6,048	17.06%	<5>	
5,256	14.83%	<6>	
2,696	7.61%	<7>	Mostly Republican
Total: 35,444			

The following question was used to construct variables v2038 and v2039.

How long have you lived in your current city of residence?

[yr] \_\_ Years [mo] \_\_ Months

String variable with many subjective responses (e.g., six or 20+). This variable needs to be recoded. Many people answer years but not months.

v2038<sup>20</sup> Number of years in current city of residence.  
Total responses: 34,246

v2039 Number of months in current city of residence.  
Total responses: 18,394

For variables v2040 and v2041.

How long have you lived at your current street address?

[yr] \_\_ Years [mo] \_\_ Months

String variable with many subjective responses (e.g., six or 20+). This variable needs to be recoded. Many people answer years but not months.

v2040<sup>21</sup> Number of years in current residence.  
Total responses: 33,415

v2041 Number of months in current residence.  
Total responses: 19,592

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<sup>19</sup> This question was asked of all CCES respondents.

<sup>20</sup> This question was asked of all respondents in the APS, but was not asked in the PreCS.

<sup>21</sup> This question was asked of all respondents in the APS, but was not asked in the PreCS.

v2042<sup>22</sup> Political Interest

How interested are you in politics and current affairs?

16,287	63.64%	<1>	Very much interested
7,376	28.82%	<2>	Somewhat interested
1,827	7.14%	<3>	Not much interested
104	0.41%	<4>	Not sure
Total: 25,594			

The following questions concern television use. For internet use see 2106-2109; for questions on media fairness see 2112.

v2043<sup>23</sup> TV Household

Do you have a television in your household?

35,636	98.61	<1>	Yes
503	1.39	<2>	No
Total: 36,139			

v2044<sup>24</sup> Cable Household

Do you currently subscribe to Cable TV?

22,885	63.60%	<1>	Yes
13,095	36.40	<2>	No
Total: 35,980			

v2045<sup>25</sup> Satellite TV

Do you currently subscribe to a satellite television service such as DirecTV or the Dish Network?

11,044	30.63	<1>	Yes
25,011	69.37	<2>	No
Total: 36,055			

Television news viewership was gauged using the following question.<sup>26</sup>

During the past week, how many times did you watch the following types of news

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<sup>22</sup> This question was asked of all CCES respondents.

<sup>23</sup> This question was asked of all CCES respondents.

<sup>24</sup> This question was asked of all CCES respondents.

<sup>25</sup> This question was asked of all CCES respondents.

<sup>26</sup> This question was asked of all CCES respondents.

programs?

- <1> Not at all (0 times)
- <2> Once or Twice (1-2 times)
- <3> A few times (3-4 times)
- <4> Almost every day (5-7 times)

[nat] National evening news

[early] Early local news (usually at 5 p.m. or 6 p.m.)

[late] Late local news (usually at 10 p.m. or 11 p.m.)

V2046            Frequency of watching national evening news.

7,967	26.30	<1>	Not at all (0 times)
6,385	21.07	<2>	Once or Twice (1-2 times)
4,907	16.20	<3>	A few times (3-4 times)
11,039	36.43	<4>	Almost every day (5-7 times)
Total: 30,298			

V2047            Frequency of watching early local news

8,991	30.79	<1>	Not at all (0 times)
6,604	22.61	<2>	Once or Twice (1-2 times)
5,022	17.20	<3>	A few times (3-4 times)
8,588	29.41	<4>	Almost every day (5-7 times)
Total: 29,205			

V2048            Frequency of watching late local news.

10,085	34.53	<1>	Not at all (0 times)
7,333	25.11	<2>	Once or Twice (1-2 times)
5,002	17.13	<3>	A few times (3-4 times)
6,783	23.23	<4>	Almost every day (5-7 times)
Total: 29,203			

v2049<sup>27</sup>            National News Network

Which network do you watch most frequently for national evening news?

[If v2046 == 2 or 3 or 4]

3,145	14.12	<1>	ABC World News with Charles Gibson
2,337	10.50	<2>	CBS Evening News with Katie Couric
3,218	14.45	<3>	CNN
6,324	28.40	<4>	FOX News
1,313	5.91	<5>	PBS The NewsHour with Jim Lehrer
3,947	17.73	<6>	NBC Nightly News with Brian Williams

---

<sup>27</sup> This question was asked of all CCES respondents.



1,468	6.59	<7>	MSNBC
511	2.29	<8>	Other, please specify
Total: 22,266			

V2050 and v2051<sup>28</sup>

Which channel do you watch most frequently for early local news?  
Please enter the channel number: \_\_\_\_\_ Don't Know [d]

v2052 and v2053<sup>29</sup>

Which channel do you watch most frequently for late local news?  
Please enter the channel number: \_\_\_\_\_ Don't Know [d]

v2054<sup>30</sup> Name of Anchor

Do you happen to know the name of the anchor on the station you just told us you watch?  
Do not worry about spelling, and it is fine if you only remember the first or last name.  
[Text]

The following questions were used for v2055 to v2067. The sample was split randomly into two parts.

Version 1. How often do you watch the following types of TV programs?

- <1> Regularly
- <2> Sometimes
- <3> Hardly ever
- <4> Never

- [a] News magazine shows such as 60 Minutes or Dateline
- [b] Sports News on ESPN or Fox Sports Channel
- [c] Late night TV shows such as David Letterman and Jay Leno
- [d] Entertainment shows such as Entertainment Tonight or Access Hollywood
- [e] Univision or some other Spanish-language television network
- [f] PBS

v2055 News magazines

608	17.30%	<1> Regularly
1,278	36.36%	<2> Sometimes
982	27.94%	<3> Hardly ever
647	18.41%	<4> Never

<sup>28</sup> This question was asked of all CCES respondents.

<sup>29</sup> This question was asked of all CCES respondents.

<sup>30</sup> This question was asked of all CCES respondents.

Total: 3,515		
v2056	Sports	
545	15.61%	<1> Regularly
776	22.23%	<2> Sometimes
750	21.48%	<3> Hardly ever
1,420	40.68%	<4> Never
Total: 3,491		
v2057	Late Night	
407	11.65%	<1> Regularly
831	23.78%	<2> Sometimes
1,068	30.57%	<3> Hardly ever
1,188	34.00%	<4> Never
Total: 3,494		
v2058	Entertainment	
220	6.36%	<1> Regularly
467	13.42%	<2> Sometimes
969	27.84%	<3> Hardly ever
1,824	52.41%	<4> Never
Total: 3,480		
v2059	Spanish Language	
185	5.35%	<1> Regularly
110	3.18%	<2> Sometimes
193	5.58%	<3> Hardly ever
2,973	85.90%	<4> Never
Total: 3,461		
v2060	PBS	
752	21.36%	<1> Regularly
1,418	40.28%	<2> Sometimes
793	22.53%	<3> Hardly ever
557	15.82%	<4> Never
Total: 3,520		

Version 2: How often do you watch the following types of TV programs? <sup>31</sup>

- <1> Not at all (0 times)
- <2> Once or Twice (1-2 times)

---

<sup>31</sup> This question was asked in this format for some CCES respondents and in the tvprog41 format for the rest of the respondents.

<3> A few times (3-4 times)  
 <4> Almost every day (5-7 times)

v2061 News magazines

11,380	36.87%	<1> Not At All
13,514	43.78%	<2> Once or Twice
4,816	15.60%	<3> A Few Times
1,157	3.75%	<4> Almost Every Day
Total: 30,867		

v2062 Sports

17,288	56.99%	<1> Not At All
6,520	21.49%	<2> Once or Twice
4,048	13.34%	<3> A Few Times
2,478	8.17%	<4> Almost Every Day
Total: 30,344		

v2063 Late Night

17,386	57.01%	<1> Not At All
8,225	26.97%	<2> Once or Twice
3,182	10.43%	<3> A Few Times
1,706	5.59%	<4> Almost Every Day
Total: 30,499		

v2064 Entertainment

20,751	68.38%	<1> Not At All
6,833	22.52%	<2> Once or Twice
2,009	6.62%	<3> A Few Times
755	2.49%	<4> Almost Every Day
Total: 30,348		

v2065 Spanish Language

28,085	93.18%	<1> Not At All
1,277	4.24%	<2> Once or Twice
464	1.54%	<3> A few times
313	1.04%	<4> Almost Every Day
Total: 30,139		

v2066 PBS

11,186	36.58%	<1> Not At All
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10,681	34.93%	<2> Once or Twice
6,246	20.43%	<3> A few times
2,463	8.08%	<4> Almost Every Day
Total: 30,576		

v2067<sup>32</sup> During the past 12 months, have you shopped at a Wal-Mart store?

28,542	79.77%	<1> Yes
7,035	19.66%	<2> No
205	0.57%	<3> Not sure
Total: 35,782		

v2068<sup>33</sup> Do you shop at Wal-Mart regularly, or only once in a while?

13,602	48.18%	<1> Regularly
14,575	51.63%	<2> Once in a while
54	0.19%	<3> Not sure
Total: 28,231		

Note: v2069 and v2070 moved to religion battery above.

Now we'd like to ask you about work and issues in the workplace ...

v2071<sup>34</sup> Union Influence

How much influence would you like labor unions in the United States to have?

10,971	30.98%	<1> More influence than they have today
10,709	30.24%	<2> The same amount of influence as they have today
13,732	38.78%	<3> Less influence than they have today
Total: 35,412		

v2072<sup>35</sup> Minimum Wage Increase

As you may know, the federal minimum wage is currently \$5.15 an hour. Do you favor or oppose raising the minimum wage to \$7.25 an hour over the next two years, or not?

26,540	74.85	<1> Favor
8,917	25.15	<2> Oppose
Total: 35,457		

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<sup>32</sup> This question was asked of all CCES respondents.

<sup>33</sup> This question was asked of all CCES respondents.

<sup>34</sup> This question was asked of all CCES respondents.

<sup>35</sup> This question was asked of all CCES respondents.

v2030<sup>36</sup>      Employment

What is your current employment status?

17,653	48.70	<1> Working full time now
3,066	8.46	<2> Working part time now
240	0.66	<3> Temporarily laid off
983	2.71	<4> Unemployed
7,113	19.62	<5> Retired
1,200	3.31	<6> Permanently disabled
2,827	7.80	<7> Homemaker
1,559	4.30	<8> Student
1,604	4.43	<9> Other (please specify):
Total: 36,245		

v2031      Employment Status, Other Text.

The following question is used to generate classification of first and second job:<sup>37</sup>

Who do you work for, or do you work for yourself?

[if v2030==1 or v2030==2]

- <1> A for-profit company
- <2> A non-profit organization
- <3> Local or state government
- <4> The federal government (civilian)
- <5> The armed services
- <6> Self-employed, for-profit
- <7> Self-employed, non-profit
- <8> Other (please specify):

v2073      Classification of R's Employer

11,141	54.22	<1> A for-profit company
2,189	10.65	<2> A non-profit organization
2,191	10.66	<3> Local or state government
704	3.43	<4> The federal government (civilian)
179	0.87	<5> The armed services
2,907	14.15	<6> Self-employed, for-profit
115	0.56	<7> Self-employed, non-profit
1,122	5.4	<8> Other (please specify):
Total: 20,548		

v2074<sup>38</sup>      What best describes your occupation (i.e., teacher, cook, lawyer, network

<sup>36</sup> This question was asked of all CCES respondents.

<sup>37</sup> This question was asked of all CCES respondents.

<sup>38</sup> This question was asked of all CCES respondents.

manager, etc.)? \_\_\_\_  
 [If 2030==1 or 2]

v2075<sup>39</sup> What best described your occupation when you last worked full-time (i.e., teacher, cook, lawyer, network manager, etc.)? \_\_\_\_  
 [If v2030==3 or 4 or 5]

v2076<sup>40</sup> What best describes the business or industry your employer is in (i.e., retail sales, airlines, food service, etc.)? \_\_\_\_

v2077<sup>41</sup> Public Education Employment

Do you work in public education?

207	7.29	<1> Yes, I work in elementary education
246	8.67	<2> Yes, I work in secondary education
349	12.29	<3> Yes, I work in higher education
2037	71.75	<4> No
Total: 2,839		

v2078<sup>42</sup> Second Job

Do you have a second job?

2,993	14.76	<1> Yes
17,279	85.24	<2> No
Total: 20,272		

v2079<sup>43</sup> Second Job – Hours

About how many hours per week do you work at the second job? [text]

v2080 Classification of R's Second Job.

903	30.22	<1> A for-profit company
299	10.01	<2> A non-profit organization
155	5.19	<3> Local or state government
19	0.65	<4> The federal government (civilian)
58	1.94	<5> The armed services
1,186	39.69	<6> Self-employed, for-profit
88	2.95	<7> Self-employed, non-profit
280	9.37	<8> Other (please specify):

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<sup>39</sup> This question was asked of all CCES respondents.

<sup>40</sup> This question was asked of all CCES respondents.

<sup>41</sup> This question was asked of all CCES respondents.

<sup>42</sup> This question was asked of all CCES respondents.

<sup>43</sup> This question was asked of all CCES respondents.

Total: 2,988

v2081<sup>44</sup> Industry

In what industry is your business? [text]

v2082<sup>45</sup> Union Membership

Do you or have you ever belonged to a labor union?

3,076	8.50	<1> Current member (please specify which union):
9,403	26.00	<2> Past member
23,692	65.50	<3> Never have belonged to a labor union
Total	36,171	

v2083 Name of Union, Text from v2082==<1>.

v2084<sup>46</sup> Union Household

Does anyone in your household belong to a labor union?

4,120	11.73	<1> Current member (please specify): [name]
7,402	21.07	<2> Past member
20,037	57.03	<3> Never have belonged to a labor union
3,576	10.18	<4> Not sure
Total:	35,135	

v2085 Name of Union, Text from v2084 ==<1>.

v2086<sup>47</sup> Stock Owner

Do you personally (or jointly with a spouse), have any money invested in the stock market right now, either in an individual stock or in a mutual fund?

20,831	59.15	<1> Yes
14,384	40.85	<2> No
Total:	35,215	

v2087<sup>48</sup> Pickup Truck Owner

Do you drive or own a pickup truck?

---

<sup>44</sup> This question was asked of all CCES respondents.

<sup>45</sup> This question was asked of all CCES respondents.

<sup>46</sup> This question was asked of all CCES respondents.

<sup>47</sup> This question was asked of all CCES respondents.

<sup>48</sup> This question was asked of all CCES respondents.

11,675	32.29	<1> Yes
24,481	67.71	<2> No
Total: 36,156		

#### v2088<sup>49</sup> Right Track

All in all, are you satisfied with the way things are going in this country?

3,886	28.82	<1> Satisfied
11,392	69.82	<2> Dissatisfied
1,038	6.36	<3> Not sure
Total: 16,316		

[Question for Polimetrix. Where is this in the 11/14/2007 release?]

[gwbapp if gwbapp == None]<sup>50</sup> Do you approve or disapprove of the way George W. Bush is handling his job as President?

<1> Strongly Approve  
 <2> Somewhat Approve  
 <3> Somewhat Disapprove  
 <4> Strongly Disapprove  
 <7> Not Sure

## page elect06

We'd like to ask you some questions about the upcoming congressional election in November

[Question for Polimetrix. Where is this in the 11/14/2007 release?]

[zip]<sup>51</sup> What zip code do you live in? \_\_\_\_\_

#### v2089<sup>52</sup> Generic Congressional

Thinking about the Congressional election being held in November of this year, do you think you will vote for the Republican candidate or the Democratic candidate?

6,186	38.00	<1> Definitely for the Democratic candidate
1,627	9.99	<2> Probably for the Democratic candidate
1,931	11.86	<3> Probably for the Republican candidate
4,639	28.50	<4> Definitely for the Republican candidate
1,102	6.77	<5> I don't know
568	3.49	<6> I'll vote for another party

<sup>49</sup> This question was asked of all respondents in the August Profile Study (APS), but was not asked in the Pre-Election Common Study (PreCS).

<sup>50</sup> This question was asked of all respondents in the APS, but was not asked in the PreCS.

<sup>51</sup> This question was asked of all CCES respondents.

<sup>52</sup> This question was asked of all respondents in the APS, but was not asked in the PreCS.



227	1.39	<7> I don't plan on voting
Total: 16,280		

v2090<sup>53</sup> Party Want in Congress

Regardless of how you might plan to vote in your own district, which party would you like to see in control of the U.S. Congress after the congressional elections in November?

6,675	41.03	<1> Republicans
7,898	48.55	<2> Democrats
982	6.04	<3> Other
714	4.39	<4> Not sure
Total: 16,269		

v2091<sup>54</sup> Global Warming in Congressional Vote

Will the issue of global warming play an important or not important role in your decision to vote for a congressional candidate in November?

3,463	21.36	<1> Yes
4,998	30.83	<2> No
3,554	21.92	<3> Important
4,199	25.90	<4> Not important
Total: 16,214		

v2092<sup>55</sup> Climate Change Opinion

From what you know about global climate change or global warming, which one of the following statements comes closest to your opinion?

5,694	34.99	<1> Global climate change has been established as a serious problem, and immediate action is necessary.
4,291	26.37	<2> There is enough evidence that climate change is taking place and some action should be taken.
3,651	22.44	<3> We don't know enough about global climate change, and more research is necessary before we take any actions.

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<sup>53</sup> This question was asked of all respondents in the APS, but was not asked in the PreCS.

<sup>54</sup> This question was asked of all respondents in the APS, but was not asked in the PreCS. Responses 1 and 2 were originally shown to respondents. When it was determined the responses did not reflect the tested construct, Responses 3 and 4 were shown instead.

<sup>55</sup> This question was asked of all respondents in the APS, but was not asked in the PreCS.

2,635	16.19	<4> Concern about global climate change is unwarranted.
Total: 16,271		

v2093<sup>56</sup> Israel-Lebanon Conflict

Now, we'd like to turn to the recent fighting in the Middle East involving Israel and the Hezbollah group in Lebanon. How closely have you been following the news about the attacks going on in Israel and Lebanon?

8,445	51.91	<1> Very closely
6,430	39.52	<2> Somewhat closely
1,243	7.64	<3> Not too closely
152	0.93	<4> Not at all
Total: 16,270		

v2094<sup>57</sup> Israel Justified

Which comes closest to your view of Israel's current military action in Lebanon?

1,424	54.46	<1> Israel is justified in all of the military action it has taken so far.
932	35.64	<2> Israel is justified in taking some military action, but has gone too far.
259	9.90	<3> Israel is not justified in any of the military action it has taken.
Total: 2,615		

v2095<sup>58</sup> US in Israel-Lebanon Conflict

Do you think the United States is doing too much, about the right amount, or not enough to resolve this conflict?

400	15.29	<1> Too much
1,182	45.18	<2> About the right amount
1,034	39.53	<3> Not enough
Total: 2,616		

v2096<sup>59</sup> Increase US Aid to Israel

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<sup>56</sup> This question was asked of all respondents in the APS, but was not asked in the PreCS.

<sup>57</sup> This question was asked of some respondents in the APS, but was not asked in the PreCS.

<sup>58</sup> This question was asked of some respondents in the APS, but was not asked in the PreCS.

<sup>59</sup> This question was asked of some respondents in the APS, but was not asked in the PreCS.

Do you think U.S. military aid to Israel should be increased, kept the same, decreased, or stopped altogether?

3,246	23.80	<1/> Increased
5,876	43.09	<2/> Kept the same
2,485	18.22	<3/> Decreased
2,031	14.89	<4/> Stopped
Total: 13,638		

v2097<sup>60</sup> Israel-Lebanon Conflict and Iraq

Do you think the conflict between Israel and Hezbollah will help or hurt the situation for the United States in Iraq, or won't it make much difference there?

769	5.63	<1> It will help the US in Iraq
6,360	46.60	<2> It Will hurt the US in Iraq
5,273	38.64	<3> I with not make much difference
1,246	9.12	<4> Don't Know
Total: 13,648		

v2098<sup>61</sup> Iraq Right Decision

Next we have some questions about the war in Iraq. Looking back, do you think the United States did the right thing in taking military action against Iraq, or should the U.S. have stayed out?

6,903	42.49	<1> Did the right thing
9,345	57.51	<2> Should have stayed out
Total: 16,248		

v2099<sup>62</sup> Iraq Likely Outcome

Which of these do you think is most likely?

640	3.93	<1> Iraq will become a stable democracy in the next year or two
6,488	39.87	<2> Iraq will become a stable democracy, but it will take longer than a year or two
9,143	56.19	<3> Iraq will never become a stable democracy
Total: 16,271		

v2100<sup>63</sup> Confidence in Rice in Middle East

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<sup>60</sup> This question was asked of some respondents in the APS, but was not asked in the PreCS.

<sup>61</sup> This question was asked of all respondents in the APS, but was not asked in the PreCS.

<sup>62</sup> This question was asked of all respondents in the APS, but was not asked in the PreCS.

<sup>63</sup> This question was asked of some respondents in the APS, but was not asked in the PreCS.

How confident are you in Secretary of State Condoleezza Rice's ability to handle the situation in the Middle East?

3,258	23.86	<1/> Very confident
2,838	20.79	<2/> Somewhat confident
3,004	22.00	<3/> Not too confident
4,552	33.34	<4/> Not confident at all
Total: 13,652		

Turning to some issues at home ...

v2101<sup>64</sup> Immigration Naturalization

Congress has been debating different policies concerning immigration reform. The Senate proposal has a path to citizenship for illegal immigrants. The House proposal, on the other hand, contains stricter enforcement and deportations of undocumented aliens. Which of these two items of reform do you think is more important?

10,993	67.73	<1> Stricter enforcement of current restrictions
4,441	27.63	<2> Opening a path to citizenship for current illegal immigrants
797	4.91	<3> Don't know
Total: 16,231		

v2102<sup>65</sup> Stem Cell Research

Do you favor or oppose expanding federal funding for embryonic stem cell research, which is the practice of conducting scientific research on cells extracted from human embryos in an attempt to find cures or treatments for diseases?

10,092	62.19	<1> Favor
4,666	28.75	<2> Oppose
1,469	9.05	<3> Don't know
Total: 16,227		

v2103<sup>66</sup> Gay Marriage Amendment

President Bush recently spoke out in favor of a Constitutional Amendment defining marriage as strictly between a man and a woman. Do you support or oppose a Constitutional amendment banning gay marriage?

<sup>64</sup> This question was asked of all respondents in the APS, but was not asked in the PreCS.

<sup>65</sup> This question was asked of all respondents in the APS, but was not asked in the PreCS.

<sup>66</sup> This question was asked of most respondents in the APS, but was not asked in the PreCS.

5,848	36.02	<1> Strongly support
1,571	9.68	<2> Somewhat support
1,462	9.00	<3> Somewhat oppose
6,937	42.73	<4> Strongly oppose
418	2.57	<5> Don't know
Total: 16,236		

v2104<sup>67</sup> Know Gay Person

Do you know personally know anybody who is gay?

13,915	88.74	<1> Yes
1,238	7.89	<2> No
528	3.37	<3> Don't know
Total: 15,681		

v2105<sup>68</sup> Relation to Gay Person

Thinking about the gay person you know best, how would you describe your relationship with this person -- is this person you, a member of your family, a close friend, a co-worker or an acquaintance? [If v2104==1]

730	5.08	<1> Myself
2,877	20.03	<2> Member of my family
3,255	22.66	<3> Close friend
2,100	14.62	<4> Co-worker
5,400	37.60	<5> Acquaintance
Total: 14,362		

v2129 Number of Children

Coded from following questions (not in battery).

Please enter the number of children you have living in your household.

[clinic89]<sup>69</sup> Are you the parent or guardian of any children under 21 now living in your household?

<1/Yes> Yes (please specify the number of children you have living in your household):

[t] \_\_

<0> No

Missing from 11/14/2007 release.

<sup>67</sup> This question was asked of most respondents in the APS, but was not asked in the PreCS.

<sup>68</sup> This question was asked of most respondents in the APS, but was not asked in the PreCS.

<sup>69</sup> This question was asked of all respondents in the APS, but was not asked in the PreCS.

-[if kiderr == 2] <<i>Please give this information for your <u>youngest</u> 12 children.</i>>  
[kid if clinic89 == 1]<sup>70</sup> ##scale(labels="above") Please list the age and gender of each child.

[age] Age \_\_\_\_  
<1> Male  
<2> Female

[c1 if clinic89\_t >= 1] Child 1  
[c2 if clinic89\_t >= 2] Child 2  
[c3 if clinic89\_t >= 3] Child 3  
[c4 if clinic89\_t >= 4] Child 4  
[c5 if clinic89\_t >= 5] Child 5  
[c6 if clinic89\_t >= 6] Child 6  
[c7 if clinic89\_t >= 7] Child 7  
[c8 if clinic89\_t >= 8] Child 8  
[c9 if clinic89\_t >= 9] Child 9  
[c10 if clinic89\_t >= 10] Child 10  
[c11 if clinic89\_t >= 11] Child 11  
[c12 if clinic89\_t >= 12] Child 12

Now we'd like to ask a little bit about how you get information, how you stay connected, and what you think of news and TV programs.

v2106<sup>71</sup> Internet Home

What best describes the access you have to the internet at home?

13,373	83.24	<1> Cable, DSL or other broadband
2,412	15.01	<2> Dial-up
280	1.74	<3> None
Total: 16,065		

v2106<sup>72</sup> Internet Office

What best describes the access you have to the internet at the office or school?

8,665	69.60	<1> Cable, DSL or other broadband
323	2.59	<2> Dial-up
3,462	27.81	<3> None
Total: 12,450		

<sup>70</sup> This question was asked of all respondents in the APS, but was not asked in the PreCS.

<sup>71</sup> This question was asked of all respondents in the APS, but was not asked in the PreCS.

<sup>72</sup> This question was asked of all respondents in the APS, but was not asked in the PreCS.

v2108<sup>73</sup> Internet Home Use

How frequently do you use the Internet at home?

9,519	59.35	<1> Between 1-5 hours a day
2,452	15.29	<2> Daily, but less than an hour
610	3.80	<3> Weekly
250	1.56	<4> Occasionally; less than 1 time per week
269	1.68	<5> Never (includes No Access)
2,940	18.33	<6> Five hours or more a day
Total: 16,040		

v2108<sup>74</sup> Internet Office Use

How frequently do you use the Internet at the office or school?

3,752	31.86	<1> Between 1-5 hours a day
1,647	13.98	<2> Daily, but less than an hour
366	3.11	<3> Weekly
439	3.73	<4> Occasionally; less than 1 time per week
3,071	26.08	<5> Never (includes No Access)
2,502	21.24	<6> Five hours or more a day
Total: 11,777		

v2110<sup>75</sup> Blog Reader

Do you read any weblogs ("blogs") or online journals?

5,464	33.94	<1> Yes (which ones): [text]
10,637	66.06	<2> No
Total: 16,101		

v2111 Which Blogs

Open ended text from v2110 <1>.

Total: 5,040

v2112<sup>76</sup> Network News Fairness

<sup>73</sup> This question was asked of all respondents in the APS, but was not asked in the PreCS. Option 1 was split into option 6 and option 1 instead of being the general category for "Over an hour a day".

<sup>74</sup> This question was asked of all respondents in the APS, but was not asked in the PreCS. Option 1 was split into option 6 and option 1 instead of being the general category for "Over an hour a day".

<sup>75</sup> This question was asked of all respondents in the APS, but was not asked in the PreCS.

Which network do you think provides the fairest coverage of national news?

[Options presented in random order]

449	2.78	<1> ABC
378	2.34	<2> CBS
615	3.80	<3> NBC
2,455	15.17	<4> CNN
1,062	6.56	<5> MSNBC
6,254	38.66	<6> FOX News
2,927	18.09	<7> PBS
2,039	12.60	<8> Don't know

Total: 16,179

v2113<sup>77</sup> Network News Biased

Which network do you think has the most biased national news?

[Options presented in random order.]

515	3.18	<1> ABC
2,034	12.56	<2> CBS
483	2.98	<3> NBC
2,658	16.42	<4> CNN
680	4.20	<5> MSNBC
7,481	46.20	<6> FOX News
508	3.14	<7> PBS
1,833	11.32	<8> Don't know

Total: 16,192

The following question was used to ascertain v2114 to v2125.<sup>78</sup>

Next, we'd like to get your feelings toward some people in the news these days.

Please rate each person based on how favorably or unfavorably you view them.

<1> Very unfavorably

<2>

<3>

<4> Neutral/ No opinion

<5>

<6>

<7> Very favorably

Persons were presented in random order

v2114	Katie Couric	N= 16003	mean=3.515	St.Dev.=1.754
v2115	Anderson Cooper	N=15849	mean=4.255	St.Dev.=1.575
v2116	Bill O'Reilly	N=16034	mean=3.592	St.Dev.=2.302

<sup>76</sup> This question was asked of all respondents in the APS, but was not asked in the PreCS.

<sup>77</sup> This question was asked of all respondents in the APS, but was not asked in the PreCS.

<sup>78</sup> This question was asked of all respondents in the APS, but was not asked in the PreCS.



v2117	Steven Colbert	N=15725	mean=4.442	St.Dev.=1.612
v2118	Jon Stewart	N=15862	mean=4.489	St.Dev.=1.948
v2119	David Letterman	N=15992	mean=4.148	St.Dev.=1.662
v2120	Jay Leno	N=15989	mean=4.374	St.Dev.=1.500
v2121	Oprah Winfrey	N=16023	mean=4.139	St.Dev.=1.825
v2122	Mel Gibson	N=15994	mean=3.788	St.Dev.=1.828
v2123	Sean Penn	N=15942	mean=3.270	St.Dev.=1.819
v2124	Angelina Jolie	N=15924	mean=3.611	St.Dev.=1.681
v2125	Lindsey Lohan	N=15771	mean=3.169	St.Dev.=1.354

v2126<sup>79</sup> Cell Phone or Landline

Thinking about your phone service, do you have ...?

12,537	77.53	<1> A landline and a cell phone
1,643	10.16	<2> Cell phone only
1,935	11.97	<3> Landline only
56	0.35	<4> No landline or cell phone service
Total: 16,171		

Turning to what's on TV and the Internet...

v2127<sup>80</sup> Concern about Children TV

How concerned are you personally about what children can watch on TV?

7,063	43.87	<1> Very concerned
5,610	34.85	<2> Somewhat concerned
2,255	14.01	<3> Not very concerned
1,171	7.27	<4> Not at all concerned
Total: 16,099		

v2128<sup>81</sup> Concern about Children Internet

How concerned are you personally about what children can see on the internet?

9,191	57.10	<1> Very concerned
4,499	27.95	<2> Somewhat concerned
1,565	9.72	<3> Not very concerned
842	5.23	<4> Not concerned at all
Total: 16,097		

v2129. Number of children in the household

<sup>79</sup> This question was asked of all respondents in the APS, but was not asked in the PreCS.

<sup>80</sup> This question was asked of all respondents in the APS, but was not asked in the PreCS.

<sup>81</sup> This question was asked of all respondents in the APS, but was not asked in the PreCS.

0	11,690	72.49
1	1,872	11.61
2	1,598	9.91
3	613	3.80
4	173	1.07
5	52	0.32
6	16	0.10
7	7	0.04
8	7	0.04
9	4	0.02
10 or more	94	0.58
Total :		16,126

Constructed from the following questions.

Please enter the number of children you have living in your household.

[clinic89]<sup>82</sup> Are you the parent or guardian of any children under 21 now living in your household?

<1/Yes> Yes (please specify the number of children you have living in your household):

[t] \_\_

<0> No

Missing from 11/14/2007 release.

-[if kiderr == 2] <<i>Please give this information for your <u>youngest</u> 12 children.</i>>

[kid if clinic89 == 1]<sup>83</sup> ##scale(labels="above") Please list the age and gender of each child.

[age] Age \_\_

<1> Male

<2> Female

[c1 if clinic89\_t >= 1] Child 1

[c2 if clinic89\_t >= 2] Child 2

[c3 if clinic89\_t >= 3] Child 3

[c4 if clinic89\_t >= 4] Child 4

[c5 if clinic89\_t >= 5] Child 5

[c6 if clinic89\_t >= 6] Child 6

[c7 if clinic89\_t >= 7] Child 7

[c8 if clinic89\_t >= 8] Child 8

[c9 if clinic89\_t >= 9] Child 9

[c10 if clinic89\_t >= 10] Child 10

<sup>82</sup> This question was asked of all respondents in the APS, but was not asked in the PreCS.

<sup>83</sup> This question was asked of all respondents in the APS, but was not asked in the PreCS.

[c11 if clinic89\_t >= 11] Child 11  
[c12 if clinic89\_t >= 12] Child 12

Turning to questions about health care policy ...

missing from dataset.

[singlepay]<sup>84</sup> Do you support or oppose guaranteed health insurance for all Americans paid for by the federal government using tax dollars?

- <1> Strongly support
- <2> Somewhat support
- <3> Somewhat oppose
- <4> Strongly oppose
- <5> Not sure

v2130<sup>85</sup> Concern about Health Care Costs

How concerned are you about the health care costs you will face in the future?

9,880	61.58	<1> Very concerned
4,726	29.45	<2> Somewhat concerned
1,152	7.18	<3> Not very concerned
287	1.79	<4> Not at all concerned
Total: 16045		

v2131<sup>86</sup> Satisfied with Health Coverage

How satisfied are you with your current health care coverage?

4,591	28.74	<1> Very satisfied
7,237	45.31	<2> Somewhat satisfied
2,402	15.04	<3> Not very satisfied
1,743	10.91	<4> Not at all satisfied

v2132<sup>87</sup> Health Coverage at Work

Does your job provide health care coverage?

[If employed..v2030]

6,779	74.28	<1> Yes
2,347	25.72	<2> No

<sup>84</sup> This question was asked of all respondents in the APS, but was not asked in the PreCS.

<sup>85</sup> This question was asked of all respondents in the APS, but was not asked in the PreCS.

<sup>86</sup> This question was asked of all respondents in the APS, but was not asked in the PreCS.

<sup>87</sup> This question was asked of all respondents in the APS, but was not asked in the PreCS.

v2133<sup>88</sup>      Personal Health Rating

How would you rate your personal health?

4,124	25.72	<1> Excellent
9,041	56.38	<2> Good
2,372	14.79	<3> Fair
499	3.11	<4> Poor
Total: 16036		

v2134<sup>89</sup>      Garage

How many cars can your garage hold? [If own home]

2,234	18.28	<1> 1 car
6,573	53.77	<2> 2 cars
1,279	10.46	<3> More than 2 cars
109	0.89	<4> My home is in a multi-unit building with a common garage area
2,029	16.60	<5> My home does not have a garage
Total: 12,224		

v2135<sup>90</sup>      State of US Economy

How would you describe the state of the U.S. economy these days?

2,110	13.31	<1> Excellent
5,271	33.26	<2> Good
4,882	30.80	<3> Not so good
3,376	21.30	<4> Poor
211	1.33	<5> Not sure
Total: 15,850		

v2136<sup>91</sup>      State of Local Economy

How would you describe the state of your community's economy these days?

2,013	12.72	<1> Excellent
7,173	45.32	<2> Good

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<sup>88</sup> This question was asked of all respondents in the APS, but was not asked in the PreCS.

<sup>89</sup> This question was asked of all respondents in the APS, but was not asked in the PreCS.

<sup>90</sup> This question was asked of most respondents in the APS, but was not asked in the PreCS.

<sup>91</sup> This question was asked of most respondents in the APS, but was not asked in the PreCS.

4,300	27.17	<3> Not so good
2,057	13.00	<4> Poor
285	1.80	<5> Not sure
Total: 15,828		

[pid3 if pid3 == None]<sup>92</sup> Generally speaking, do you think of yourself as a ...?

<1> Democrat  
 <2> Republican  
 <3> Independent  
 <4> Other (please specify):  
 <5> Not sure

## page partyhome

[pid7 if pid3 == 1 or pid3 == 2]<sup>93</sup> Would you call yourself a strong @pid3 or a not very strong @pid3?

<1 if pid3 == 1> Strong Democrat  
 <2 if pid3 == 1> Not very strong Democrat  
 <7 if pid3 == 2> Strong Republican  
 <6 if pid3 == 2> Not very strong Republican

[pid7 if pid3 != 1 and pid3 != 2] Do you think of yourself as closer to the Democratic or the Republican Party?

## reverse

<3> Democratic Party  
 <5> Republican Party

## end

<8> Neither  
 <9> Not sure

[clintri if clintri == None]<sup>94</sup> Have you ever participated in a clinical trial (such as a testing a drug or testing out a new treatment)?

<1> Yes  
 <2> No

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<sup>92</sup> This question was asked of all respondents in the APS, but was not asked in the PreCS.

<sup>93</sup> This question was asked of all respondents in the APS, but was not asked in the PreCS.

<sup>94</sup> This question was asked of all respondents in the APS, but was not asked in the PreCS.

## MISSING QUESTIONS

Party id  
Bush Approval  
Genders of Children  
Clinical Trial

[pid3 if pid3 == None]<sup>95</sup> Generally speaking, do you think of yourself as a ...?

- <1> Democrat
- <2> Republican
- <3> Independent
- <4> Other (please specify):
- <5> Not sure

## page partyhome

[pid7 if pid3 == 1 or pid3 == 2]<sup>96</sup> Would you call yourself a strong @pid3 or a not very strong @pid3?

- <1 if pid3 == 1> Strong Democrat
- <2 if pid3 == 1> Not very strong Democrat
- <7 if pid3 == 2> Strong Republican
- <6 if pid3 == 2> Not very strong Republican

[pid7 if pid3 != 1 and pid3 != 2] Do you think of yourself as closer to the Democratic or the Republican Party?

## reverse

- <3> Democratic Party
- <5> Republican Party

## end

- <8> Neither
- <9> Not sure

[clintri if clintri == None]<sup>97</sup> Have you ever participated in a clinical trial (such as a testing a drug or testing out a new treatment)?

- <1> Yes
- <2> No

---

<sup>95</sup> This question was asked of all respondents in the APS, but was not asked in the PreCS.

<sup>96</sup> This question was asked of all respondents in the APS, but was not asked in the PreCS.

<sup>97</sup> This question was asked of all respondents in the APS, but was not asked in the PreCS.

# PART III-C. PRE ELECTION SURVEY

v3001 to v3086, plus vote06turn variable  
[Fielded in October, 2006]

v3001            Most Important Problem

What is the Most Important Problem facing the country today?  
[Options presented in random order.]

8,545	23.54	<1> War in Iraq
6,335	17.45	<2> Terrorism
768	2.12	<3> Education
2,932	8.08	<4> Health Care and Health costs
4,081	11.24	<5> Corruption in Government
972	2.68	<6> Energy Supply/Gas and Oil Prices
2,217	6.11	<7> Economy and Jobs
430	1.18	<8> Rising Prices
650	1.79	<9> Poverty
72	0.20	<10> Housing
4,043	11.14	<11> Immigration
325	0.90	<12> Crime
204	0.56	<13> Drug Abuse
717	1.97	<14> Taxes/Deficit
529	1.46	<15> Social Security and pensions
385	1.06	<16> Abortion
361	0.99	<17> Gay Marriage
641	1.77	<18> Pollution and the Environment
2,098	5.78	<19> Other, (please specify): [text]
Total:	36,305	

v3002            Most Important Problem, Other <19>: text.

v3003            Bush Approval

Do you approve or disapprove of the way George W. Bush is handling his job as president?

6,609	18.19	<1> Strongly approve
7,885	21.70	<2> Somewhat approve
3,462	9.53	<3> Somewhat disapprove

17,943 49.37 <4> Strongly disapprove  
442 1.22 <5> Not sure  
Total: 36,341

v3004 Registered to Vote

Are you registered to vote?

34,598 95.42 <1> Yes  
1,446 3.99 <2> No  
216 0.60 <3> Don't know  
Total: 36,260

v3005 Party Identification – 3 Point

Generally speaking, do you think of yourself as a ...?

11,776 32.38 <1> Democrat  
11,237 30.90 <2> Republican  
11,338 31.18 <3> Independent  
2,012 5.53 <4> Other (please specify): [text]  
Total: 36,364 (1 not sure)

v3006 Party Identification, Other (v3005==<4>): [text]

The following two questions were used in conjunction with v3005 to construct 7-point PID.

[If v3005==1 or 2] Would you call yourself a strong <v3005 answer> or not so strong <v3005 answer>?

<1 if v3005 == 1> Strong Democrat  
<2 if v3005 == 1> Not so strong Democrat  
<7 if v3005 == 2> Strong Republican  
<6 if v3005 == 2> Not so strong Republican

[If v3005 not =1 and not=2] Do you think of yourself as closer to the Democratic or the Republican Party?

<3/"Lean Democrat The Democratic Party  
<5/"Lean Republican The Republican Party  
<4/"Independent Neither  
<8> Not sure

v3007 Party Identification 7-Point Scale

7,052 19.40 <1> Strong Democrat  
4,660 12.82 <2> Weak Democrat



4,911	13.51	<3>	Lean Democrat
4,043	11.12	<4>	Independent
3,977	10.94	<5>	Lean Republican
4,503	12.39	<6>	Weak Republican
6,689	18.41	<7>	Strong Republican
507	1.40	<8>	Not sure
Total: 36,342			

v3008            National Economy Retrospective Change

Would you say that over the past year the nation's economy has ...?

5,637	15.50	<1>	Gotten much better
7,439	20.46	<2>	Gotten better
7,577	20.84	<3>	Stayed about the same
10,144	27.90	<4>	Gotten worse
4,983	13.71	<5>	Gotten much worse
577	1.59	<6>	Not sure
Total: 36,357			

v3009            State Economy Retrospective Change

Now thinking about your state's economy, would you say that over the past year, your state's economy has ...?

2,883	7.93	<1>	Gotten much better
7,559	20.79	<2>	Gotten better
11,757	32.34	<3>	Stayed about the same
9,546	26.26	<4>	Gotten worse
3,739	10.29	<5>	Gotten much worse
869	2.39	<6>	Not sure
Total: 36,353			

v3010            Iraq a mistake

Do you think it was a mistake to invade Iraq?

19,889	54.70	<1>	Yes
13,350	36.72	<2>	No
3,121	8.58	<3>	Not sure
Total: 36,360			

v3011            Governor Job Approval

Do you approve or disapprove of the way <state governor's name> is handling <his/her> job as Governor of <state>?

6,320	17.41	<1> Strongly approve
11,361	31.29	<2> Somewhat approve
7,826	21.56	<3> Somewhat disapprove
8,621	23.74	<4> Strongly disapprove
2,179	6.00	<5> Not sure
Total: 36,307		

v3012            Party of Governor

Do you happen to remember the party affiliation of the Governor of your state?  
[Democrat and Republican rotated randomly]

13,249	36.47	<1> Democrat
19,843	54.62	<2> Republican
176	0.48	<3> Independent
3,058	8.42	<4> Don't know
Total: 36,326		

Your state has two United States Senators -- <name of Senator 1> and <name of Senator 2>.

v3013            Senator 1 Job Approval

Do you approve or disapprove of the way <Senator 1> is handling <his/her> job as U. S. Senator for <state>?

6,952	19.14	<1> Strongly approve
10,965	30.20	<2> Somewhat approve
6,479	17.84	<3> Somewhat disapprove
7,635	21.03	<4> Strongly disapprove
4,282	11.79	<5> Not sure
Total: 36,313		

v3014            Senator 1 Party ID

Do you happen to remember the party affiliation of Senator 1?  
[Democrat and Republican rotated randomly.]

16,112	44.40	<1> Democrat
14,803	40.79	<2> Republican
81	0.22	<3> Independent
5,296	14.59	<4> Don't know
Total: 36,292		

v3015            Senator 2 Job Approval

Do you approve or disapprove of the way <Senator 2> is handling <his/her> job as U. S. Senator for <state>?

7,587	20.91	<1> Strongly approve
9,819	27.06	<2> Somewhat approve
5,581	15.38	<3> Somewhat disapprove
8,635	23.80	<4> Strongly disapprove
4,666	12.86	<5> Not sure
Total: 36,288		

v3016            Senator 2 Party ID

Do you happen to remember the party affiliation of <Senator 2>?  
[Democrat and Republican rotate randomly.]

14,553	40.09	<1> Democrat
15,963	43.97	<2> Republican
267	0.74	<3> Independent
5,522	15.21	<4> Don't know
Total: 36,305		

Your area is also represented in the U. S. House of Representatives by <Representative's name>.

v3017            Representative Job Approval

Do you approve or disapprove of the way <Representative> handles <his/her> job as a member of Congress?

7,814	21.55	<1> Strongly approve
9,977	27.51	<2> Somewhat approve
5,157	14.22	<3> Somewhat disapprove
6,688	18.44	<4> Strongly disapprove
6,629	18.28	<5> Not sure
Total: 36,265		

v3018            Representative Party ID

Do you happen to remember the party affiliation of your Representative in the House of Representatives?  
[Democrat and Republican rotate randomly.]

11,895	32.80	<1> Democrat
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16,536	45.60	<2> Republican
158	0.44	<3> Independent
7,677	21.17	<4> Don't know
Total: 36,266		

Now we'd like to ask you about several issues.

v3019            Abortion Opinion

There has been some discussion about abortion during recent years. Which one of the opinions on this page best agrees with your view on this issue?

3,485	9.59	<1> By law, abortion should never be permitted
9,128	25.12	<2> The law should permit abortion only in case of rape, incest or when the woman's life is in danger
5,474	15.06	<3> The law should permit abortion for reasons other than rape, incest, or danger to the woman's life, but only after the need for the abortion has been clearly established
15,899	43.75	<4> By law, a woman should always be able to obtain an abortion as a matter of personal choice
2,356	6.48	<5> Other (please specify): [text]
Total: 36,342		

v3021            Abortion Importance

How important is this issue to you?

14,502	39.91	<1> Very important
10,737	29.55	<2> Important
7,755	21.34	<3> Somewhat important
3,341	9.19	<4> Not important
Total: 36,335		

v3023            Environment versus Jobs

Some people think it is important to protect the environment even if it costs some jobs or otherwise reduces our standard of living. Other people think that protecting the environment is not as important as maintaining jobs and our standard of living. Which is closer to the way you feel, or haven't you thought much about this?

8,569	23.69	<1> Much more important to protect environment even if lose jobs and lower standard of living
8,919	24.66	<2> Environment somewhat more important
8,134	22.49	<3> About the same

6,247	17.27	<4> Economy somewhat more important
3,005	8.31	<5> Much more important to protect jobs, even if environment worse
1,292	3.57	<6> Haven't thought much about this
Total: 36,166		

v3024 Environment Importance

How important is this issue to you?

10,190	28.09	<1> Very important
13,968	38.51	<2> Important
10,233	28.21	<3> Somewhat important
1,879	5.18	<4> Not important
Total: 36,270		

v3025 Social Security Privatization

Now, we'd like to ask you about Social Security. A proposal has been made that would allow people to put a portion of their Social Security payroll taxes into personal retirement accounts that would be invested in private stocks and bonds. Do you favor or oppose this idea?

9,857	21.11	<1> Strongly favor
6,998	19.24	<2> Somewhat favor
5,205	14.31	<3> Neither favor nor oppose it
3,813	10.49	<4> Somewhat oppose
10,492	28.85	<5> Strongly oppose
Total: 36,365		

v3026 Social Security Lean

Do you lean toward favoring it, lean toward opposing it, or don't you lean either way?

1,246	23.99	<1> Lean toward favoring
867	16.69	<2> Lean toward opposing
3,081	59.32	<3> Don't lean either way
Total: 5,194		

v3026 Social Security Importance

How important is this issue to you?

14,701	40.61	<1> Very important
11,359	31.38	<2> Important
7,776	21.48	<3> Somewhat important
2,364	6.53	<4> Not important

Total: 36,200

v3027 Affirmative Action

Some people think that if a company has a history of discriminating against blacks when making hiring decisions, then they should be required to have an affirmative action program that gives blacks preference in hiring. What do you think? Should companies that have discriminated against blacks have to have an affirmative action program?

4,503	12.42	<1> Strongly Support Affirmative Action
3,571	9.85	<2>
3,839	10.59	<3>
6,630	18.28	<4>
3,152	8.69	<5>
3,909	10.78	<6>
10,662	29.40	<7> Strongly Oppose Affirmative Action
Total: 36,266		

v3028 Affirmative Action Importance

How important is this issue to you?

8,421	23.20	<1> Very important
10,953	30.18	<2> Important
11,982	33.02	<3> Somewhat important
4,934	13.60	<4> Not important

The following question was used to construct v3029 to v3035.

For each of the following reasons, would you approve of the use of U.S. military troops?  
Please check all that apply:

[Options presented in random order]

- <1> To ensure the supply of oil
- <2> To destroy a terrorist camp
- <3> To intervene in a region where there is genocide or a civil war
- <4> To assist the spread of democracy
- <5> To protect American allies under attack by foreign nations
- <6> To help the United Nations uphold international law
- <7> None of the above

Total: 36,357

v3029 Military use to secure supply of Oil

7,457	20.51	<1> Yes
28,900	79.49	<2> No

v3030            Military use to destroy a Terrorist Camp.

25,760	70.85	<1> Yes
10,597	29.15	<2> No

v3031            Military use to intervene in Genocide or Civil War.

19,111	52.56	<1> Yes
17,246	47.44	<2> No

v3032            Military use to Spread Democracy

8,300	22.83	<1> Yes
28,057	77.17	<2> No

v3033            Military use to Protect American Allies

29,214	80.35	<1> Yes
7,143	19.65	<2> No

v3034            Military use to help United Nations

19,987	54.97	<1> Yes
16,370	45.03	<2> No

v3035            Military use None of Above

1,802	4.96	<1> Yes
34,555	95.04	<2> No

Now we'd like to ask you about the coming elections.

[If Representative not running unopposed] There are two candidates running for U. S. House of Representatives in your Congressional District.

v3036            Heard of House Candidate 1

Have you heard of <House Candidate 1>?

26,311	72.39	<1> Yes
10,034	27.61	<2> No

v3037            House Candidate 1 – Likes

Please tell us what you like about <House Candidate 1>. [text]

v3038            House Candidate 1 – Dislikes

Please tell us anything you don't like? [text]

v3039            Heard of House Candidate 2

Have you heard of <House Candidate 2>?

23,365            72.09   <1> Yes

9,045            27.91   <2> No

v3040            House Candidate 2 – Likes

Please tell us what you like about <House Candidate 2>. [text]

v3041            House Candidate 2 – Dislikes

Please tell us anything you don't like? [text]

The following question is asked for v3042 to v3053.

One way that people talk about politics in the United States is in terms of left, right, and center, or liberal, conservative, and moderate. We would like to know how you view the parties and candidates using these terms. The scale below represents the ideological spectrum from very liberal (0) to very conservative (100). The most centrist American is exactly at the middle (50).

Where would you place yourself? If you are not sure, or don't know, please check here:  
Very liberal \_\_\_\_\_ Very conservative

v3042            Ideology Self Placement

Total = 35,565	Valid N = 33,401	Don't Know = 2,164
Mean = 54.89	St. Dev. = 27.17	

v3043            Ideology Placement-Democratic Party

Total = 35,422	Valid N = 32,557	Don't Know = 2,865
Mean = 27.69	St. Dev. = 22.11	

v3044            Ideology Placement-Republican Party

Total = 35,262	Valid N = 32,312	Don't Know = 2,950
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	Mean = 76.99	St. Dev. = 22.16	
v3045	Ideology Placement-House Candidate 1		
	Total = 35,622	Valid N = 20,201	Don't Know = 15,421
	Mean = 34.647	St. Dev. = 23.28	
v3046	Ideology Placement-House Candidate 2		
	Total = 31,692	Valid N = 17,877	Don't Know = 13,815
	Mean = 76.22	St. Dev. = 20.81	
	Note: remaining cases are uncontested		
v3047	Ideology Placement-Senate Candidate 1		
	Total = 25,809	Valid N = 20,585	Don't Know = 5,224
	Mean = 31.65	St. Dev. = 22.97	
	Note: For seats up. Senators not up are coded in v3049 and v3050.		
v3048	Ideology Placement-Senate Candidate 2		
	Total = 25,702	Valid N = 17,908	Don't Know = 7,794
	Mean = 77.37	St. Dev. = 21.78	
v3049	Senator 1		
	Total = 21,420	Valid N = 17,495	Don't Know = 3,925
	Mean = 51.25	St. Dev. = 30.77	
v3050	Senator 2		
	Total = 25,247	Valid N = 20,297	Don't Know = 4,950
	Mean = 53.92	St. Dev. = 32.30	
v3051	Governor Candidate 1		
	Total = 28,283	Valid N = 23,292	Don't Know = 4,991
	Mean = 31.53	St. Dev. = 21.81	
v3052	Governor Candidate 2		
	Total = 28,209	Valid N = 22,741	Don't Know = 5,468
	Mean = 73.98	St. Dev. = 21.80	
v3053	Governor		

Total = 15,611	Valid N = 13,384	Don't Know = 2,227
Mean = 60.75	St. Dev. = 28.71	

vote06turn      Do you intend to vote in the November election?

1,486	4.09	<1> No
1,835	5.05	<2> Not sure
27,359	75.24	<3> Yes
5,681	15.62	<4> I already voted, absentee or early
Total: 36,361		

Note: This question was missing from Data Release 2

v3054      For which candidate do you intend to vote in the race for US House?

13,644	39.55	<1> House Candidate 1
10,694	31.00	<2> House Candidate 2
1,634	1.634	<3> Other (please specify): [text]
734	2.13	<4> I won't vote in this election
7,793	22.59	<5> Haven't decided
Total: 34,499		

v3055      House Candidate Other, text.

v3056      For which candidate do you intend to vote in the race for US Senate?

11,894	47.25	<1> Senate Candidate 1
9,349	37.14	<2> Senate Candidate 2
681	2.71	<3> Other (please specify): [text]
293	1.16	<4> I won't vote in this election
2,954	11.74	<5> Haven't decided
Total: 25,171		

v3057      Senate Candidate Other, text.

v3058      For which candidate do you intend to vote in the race for Governor?

12,046	43.72	<1> Governor Candidate 1
10,479	38.03	<2> Governor Candidate 2
1,616	5.87	<3> Other (please specify): [text]
270	0.98	<4> I won't vote in this election
3,142	11.40	<5> Haven't decided
Total: 27,553		

v3059      Governor Candidate Other, text.

As you know, Senators and Representatives in Washington regularly have to decide how to vote on issues affecting the country. We'd like to ask you about how you would vote on some of these same issues as well as how you think your representative voted.

#### Questions v3060 to v3062

First, we'd like to ask about a proposal in Congress to ban a type of late-term abortion sometimes called "partial-birth abortion." Some argue that late-term abortion is a barbaric procedure and should be banned. Others argue that late-term abortions are extremely uncommon and used only in exceptional circumstances best determined by a doctor, not the Congress. The proposed legislation could also be the opening to a broader ban on abortion.

#### v3060 Roll Call Vote – Partial Birth – Respondent Position

How about you? If you were faced with this decision, would you vote for or against banning late-term abortion?

18,673	51.43	<1> For (that is, to ban late-term abortion)
13,529	37.26	<2> Against (that is, not to ban late-term abortion)
4,108	11.31	<3> Don't Know
Total: 36,310		

#### v3061 Roll Call Vote – Partial Birth – Senator 1

How about <Senator 1>? Do you think <he/she> voted for or against banning late-term abortion?

13,255	36.54	<1> For (that is, to ban late-term abortion)
10,078	27.79	<2> Against (that is, not to ban late-term abortion)
12,938	35.67	<3> Don't Know
Total: 36,271		

#### v3062 Roll Call Vote – Partial Birth – Senator 2

How about Senator <Senator 2>? Do you think <he/she> voted for or against banning late-term abortion?

14,744	40.61	<1> For (that is, to ban late-term abortion)
9,418	25.94	<2> Against (that is, not to ban late-term abortion)
12,147	33.45	<3> Don't Know
Total: 36,309		

For variables v3063 to v3065

Now we'd like to ask you about whether the federal government should fund stem cell research.

Some in Congress argue that this research may lead to cures for diseases and disabilities affecting large numbers of Americans, and should be funded. Others argue that a potential human life has to be destroyed in order to use these cells, and funding it would be unethical.

v3063            Roll Call Vote – Stem Cell Research – Respondent Position

What do you think? If you were faced with this decision, would you vote for or against federal funds for this research?

22,246	61.37	<1> For (that is, funding the research)
10,352	28.56	<2> Against
3,650	10.07	<3> Don't know
Total: 36,248		

v3064            Roll Call Vote – Stem Cell Research – Senator 1

How about <Senator 1>? Do you think <he/she> voted for or against funding the research?

14,949	41.32	<1> For (that is, funding the research)
8,933	24.69	<2> Against
12,300	33.99	<3> Don't know
Total: 36,182		

v3065            Roll Call Vote – Stem Cell Research – Senator 2

How about <Senator 2>? Do you think <he/she> voted for or against funding the research?

12,356	34.09	<1> For (that is, funding the research)
11,539	31.83	<2> Against
12,353	34.08	<3> Don't know
Total: 36,248		

For variables v3066 to v3068.

Congress also debated a proposal that the president begin phased redeployment of U.S. troops from Iraq starting this year and submit to Congress by the end of 2006 a plan with estimated dates for continued phased withdrawal.

Some politicians argue that setting out a plan to withdraw would make Iraqis take responsibility for their country and become more independent of the U.S. Others argue

that it is too early to start withdrawing, and that doing so would make terrorists grow bolder.

v3066            Roll Call Vote – Iraq Withdrawal – Respondent’s Position

What do you think? If you were faced with this decision, would you vote for or against a plan to start withdrawing troops this year?

20,625	56.81	<1> For (setting a timetable to withdraw from Iraq)
12,776	35.19	<2> Against
2,904	8.00	<3> Don't know
Total: 36,305		

v3067            Roll Call Vote – Iraq Withdrawal – Senator 1

How about <Senator 1>? Do you think <he/she> voted for or against this plan?

13,210	36.49	<1> For (setting a timetable to withdraw from Iraq)
11,331	31.30	<2> Against
11,660	32.21	<3> Don't know
Total: 36,201		

v3068            Roll Call Vote – Iraq Withdrawal – Senator 2

How about <Senator 2>? Do you think <he/she> voted for or against this plan?

11,483	31.65	<1> For (setting a timetable to withdraw from Iraq)
13,290	36.63	<2> Against
11,506	31.72	<3> Don't know
Total: 36,279		

The following question is for variables v3069 to v3071.

Another issue is illegal immigration. One plan considered by the Senate would offer illegal immigrants who already live in the U.S. more opportunities to become legal citizens.

Some politicians argue that people who have worked hard in jobs that the economy depends should be offered the chance to live here legally. Other politicians argue that the plan is an amnesty that rewards people who have broken the law.

v3069            Roll Call Vote – Immigration – Respondent’s Position

What do you think? If you were faced with this decision, would you vote for or against this proposal?

12,686	34.97	<1> For (offering illegal immigrants an opportunity to become citizens)
20,391	56.21	<2> Against
3,197	8.81	<3> Don't know
Total: 36,274		

v3070 Roll Call Vote – Immigration – Senator 1

How about <Senator 1>? Do you think <he/she> voted for or against this proposal?

13,640	37.69	<1> For (offering illegal immigrants an opportunity to become citizens)
7,661	21.17	<2> Against
14,891	41.14	<3> Don't know
Total: 36,192		

v3071 Roll Call Vote – Iraq Withdrawal – Senator 2

How about <Senator 2>? Do you think <he/she> voted for or against this proposal?

12,090	33.36	<1> For (offering illegal immigrants an opportunity to become citizens)
9,392	25.92	<2> Against
14,755	40.72	<3> Don't know
Total: 36,237		

For variables v3072 to v3074.

Congress considered a proposal to increase the federal minimum wage from \$5.15 to \$6.25 within the next year and a half.

Some politicians argue that the wage should be increased because it hasn't changed since 1997 and many workers still live in poverty. Other politicians argue that raising the wage might force small businesses to cut jobs and would hurt the economy.

v3072 Roll Call Vote – Minimum Wage – Respondent's Position

What do you think? If you were faced with this decision, would you vote for or against increasing the minimum wage?

26,548	73.21	<1> For (in favor of increasing the federal minimum wage)
7,934	21.88	<2> Against
1,779	4.91	<3> Don't know
Total: 36,261		

v3073 Roll Call Vote – Minimum Wage – Senator 1

How about <Senator 1>? Do you think <he/she> voted for or against increasing the minimum wage?

15,798	43.66	<1> For (in favor of increasing the federal minimum wage)
7,945	21.96	<2> Against
12,442	34.38	<3> Don't know
Total: 36,185		

v3074            Roll Call Vote – Minimum Wage – Senator 2

How about <Senator 2>? Do you think <he/she> voted for or against increasing the minimum wage?

14,040	38.74	<1> For (in favor of increasing the federal min. wage)
9,521	26.27	<2> Against
12,678	34.98	<3> Don't know
Total: 36,239		

For variables v3075 to v3077.

We'd like to ask about cutting taxes on the money people make from selling investments, also referred to as capital gains. This past year the Senate considered a bill to extend capital gains tax cuts passed in 2001.

Some politicians argue that these tax reductions make the economy strong and encourage people to invest more. Others argue that the plan would mostly benefit people who are already rich and that any tax cuts should be shared more fairly among all taxpayers.

v3075            Roll Call Vote – Capital Gains Tax – Respondent

What do you think? If you were faced with this decision, would you vote for or against these tax cuts?

15,711	43.32	<1> For (that is to extend the capital gains tax cuts)
15,898	43.83	<2> Against
4,660	12.85	<3> Don't know
Total: 36,269		

v3076            Roll Call Vote – Capital Gains Tax – Senator 1

How about <Senator 1>? Do you think <he/she> voted for or against increasing these tax cuts?

12,100	33.51	<1> For (that is to extend the capital gains tax cuts)
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10,392	28.75	<2> Against
13,639	37.75	<3> Don't know
Total: 36,141		

v3077            Roll Call Vote – Capital Gains Tax – Senator 2

How about <Senator 2>? Do you think <he/she> voted for or against increasing these tax cuts?

13,179	36.40	<1> For (that is to extend the capital gains tax cuts)
9,422	26.02	<2> Against
13,610	37.59	<3> Don't know
Total: 36,211		

For variables v3078 to v3080

This year Congress also debated a new free trade agreement that reduces barriers to trade between the U.S. and countries in Central America.

Some politicians argue that the agreement allows America to better compete in the global economy and would create more stable democracies in Central America. Other politicians argue that it helps businesses to move jobs abroad where labor is cheaper and does not protect American producers.

v3078            Roll Call Vote – CAFTA – Respondent's Position

What do you think? If you were faced with this decision, would you vote for or against the trade agreement?

9,745	26.91	<1> For (that is to ratify the trade agreement)
18,356	50.68	<2> Against
8,116	22.41	<3> Don't know
Total: 36,217		

v3079            Roll Call Vote – CAFTA – Senator 1

How about <Senator 1>? Do you think <he/she> voted for or against the trade agreement?

10,920	30.26	<1> For (that is to ratify the trade agreement)
5,930	16.43	<2> Against
19,237	53.31	<3> Don't know
Total: 36,087		

v3080            Roll Call Vote – CAFTA – Senator 2



How about <Senator 2>? Do you think <he/she> voted for or against the trade agreement?

10,819	29.94	<1> For (that is to ratify the trade agreement)
5,880	16.27	<2> Against
19,432	53.78	<3> Don't know
Total: 36,131		

For variables v3081 to v3085.

We'd like to know whether you or someone in your immediate family is currently serving or has ever served in the U.S. military. Immediate family is defined as your parents, siblings, spouse, and children. Please check all boxes that apply.

[a] I am currently serving in the U.S. military  
[b] I have immediate family members currently serving in the U.S. military  
[c] I previously served in the U.S. military but I am no longer active  
[d] Members of my immediate family have served in the U.S. military but are no longer active  
[e] Neither myself nor any members of my immediate family have ever served in the U.S. military  
Total: 36,327

v3081            Self-Current Military Service

326	0.90	<1> Yes
36,001	99.10	<2> No

v3082            Immediate Family-Current Military Service

4,323	11.90	<1> Yes
32,004	88.10	<2> No

v3083            Self-Prior Military Service

7,204	19.83	<1> Yes
29,123	80.17	<2> No

v3084            Immediate Family-Prior Military Service

19,362	53.30	<1> Yes
16,965	46.70	<2> No

v3085            No Personal or Family Military Service

10,391	28.60	<1> Yes
25,936	71.40	<2> No

v3086 Immigration Status

Which of these statements best describes you?

1,662	4.58	<1> I am an immigrant to the USA and a naturalized citizen
302	0.83	<2> I am an immigrant to the USA but not a citizen
2,961	8.17	<3> I was born in the USA but at least one of my parents is an immigrant
8,593	23.71	<4> My parents and I were born in the USA but at least one of my grandparents was an immigrant
22,731	62.71	<5> My parents, grandparents and I were all born in the USA
Total: 36,249		

## PART III-D. POST ELECTION SURVEY

v4001 to v4071  
[Fielded in November, 2006]

v4001 Complete Post Test Survey.

Did r complete the post-election survey?

Frequency	Percent	<Value> Label
3,053	8.38%	<1> Incomplete
28,757	78.96%	<2> Complete
4,611	12.66%	<9>
Total:	36,421	

v4002 Most Important Problem

What is the most important problem facing the country? [Text Box]

v4003 Most Interesting News Story

What have been the most interesting stories in the news this past week? [Text Box]

v4004 Vote in 2006 General Election

In any election some people are not able to vote because they are sick or busy or have some other reason, and others do not want to vote. How about you? Did you vote in the election held on Tuesday, November 7, 2006?

26,142	89.06%	<1/> Yes
3,127	10.65%	<2/> No
84	0.29%	<3/> Don't Know
Total:	29,353	

Note: The following teams participated in a question wording experiment within the survey:

v4005            Vote – Alternative Version

[If ccesmodule == 25 or ccesmodule == 26 or ccesmodule == 33] 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 were sick, or they just didn't have time. Which of the following statements best describes you?

132	9.13%	<1> I did not vote (in the election this November)
47	3.25%	<2> I thought about voting this time - but didn't
64	4.43%	<3> I usually vote, but didn't this time
1,203	83.2%	<4> I am sure I voted

v4004b [If ccesmodule == 16] Did you vote in the election held on Tuesday, November 7, 2006?

<1/> Yes  
 <2/> No  
 <3/> Don't Know

v4006            Mode of Voting

Did you vote in person on Election Day at a precinct, in person before Election Day, or by mail (that is, absentee or vote by mail)? [If v4005 not = 2.]

19,001	68.87%	<1> In person on election day at polling booth or precinct)
3,239	11.74%	<2> In person before election day
5,171	18.74%	<3> Voted by mail
27	0.10%	<4> Don't Know
151	0.55%	<5> I did not vote
Total:	27,589	

v4007            Show Photo ID

Were you asked to show picture identification, such as a driver's license, at the polling place this November? [If v4005 not= 2 and v4006 ==1 or v4006 == 2]

10,538	47.44%	<1> Yes
11,673	52.56%	<2> No
Total:	22,211	

v4008            Allowed to vote after ID.

Were you then allowed to vote?  
 [If v4007==1]

10,453	99.79%	<1/> Yes
22	0.21%	<2/> No
Total: 10,475		

v4009          Length of Line

Approximately how long did you wait in line to vote on Election Day? [If v4006==1]

9,811	51.71%	<1> Not at all
6,090	32.10%	<2> Less than 10 minutes
2,365	12.47%	<3> 10 to 30 minutes
552	2.91%	<4> 31 minutes to an hour
155	0.82%	<5> More than an hour (specify how long): [text]
Total: 18,973		

V4010 How long did R have to wait in line?

Text from v4009 <5>

v4011          Registration Problem

Was there a problem with your voter registration when you tried to vote?

847	3.11%	<1> Yes
26,359	96.89%	<2> No
Total: 27,206		

v4012          Allowed to vote after Registration Problem

Were you allowed to vote?

[If v4010 == 1]

727	86.14%	<1/> I voted
108	12.80%	<2/> I was allowed to voting using a provisional ballot
9	1.07%	<3/> No, I was not allowed to vote
Total: 844		

At the midterm elections candidates for many offices were chosen.

**v4013**          Governor Vote

For whom did you vote for Governor?

[If state has governor election]

10,641	44.30%	<1/>	Democrat
9,410	39.18%	<2/>	Republican
628	2.61%	<3/>	I did not vote in this race
2,131	8.87%	<4/>	I did not vote
310	1.29%	<5/>	Not sure
565	2.35%	<6/>	Third Party
334	1.39%	<7/>	Fourth Party
Total: 24,019			

Codes for Other party candidates are as follows

<6>	AK	Andrew Halcro
<6>	AR	Rod Bryan
<6>	AZ	Barry Hess
<6>	CA	Peter Camejo
<6>	CO	Paul Fiorino
<6>	IL	Randall Stufflebeam
<6>	MA	Christy Mihos
<6>	ME	Barbara Merrill
<6>	MN	Peter Hutchinson
<6>	OH	Bill Peirce
<6>	OR	Joe Keating
<6>	PA	Russell Diamond
<6>	TX	Carole Strayhorn
<7>	AR	Jim Lendall
<7>	IL	Marvin Koch
<7>	TX	Richard "Kinky" Friedman

#### v4014 U. S. Senate Vote

For whom did you vote for U.S. Senator?

[If state has Senate Election.]

[Democrat and Republican presented in random order.]

10,677	48.46%	<1/>	Democrat
8,384	38.05%	<2/>	Republican
603	2.74%	<3/>	I did not vote in this race
1,864	8.46%	<4/>	I did not vote
292	1.33%	<5/>	Not Sure
133	0.60%	<6/>	Lieberman
38	0.17%	<7/>	Sanders
20	0.09%	<8/>	Third Party
23	0.10%	<9/>	CT Republican
Total: 22,034			

v4015 U. S. House Vote

For whom did you vote for U.S. House of Representatives?

[Democrat and Republican presented in random order.]

13,221	43.71%	<1/>	Democrat
10,951	36.21%	<2/>	Republican
2,115	6.99%	<3/>	I did not vote in this race
2,900	9.59%	<4/>	I did not vote
831	2.75%	<5/>	Not Sure
217	0.72%	<6/>	Third Party
9	0.03%	<7/>	Fourth Party
0	0.00%	<8/>	Fifth Party
Total: 30,244			

Other party candidates listed for US House elections. See Part V.

The following question is used to create v4016 to v40

Here is a list of other offices on the ballot this November. In each of the offices please indicate whether you voted for the Republican Candidate, the Democratic Candidate, a Candidate from another party, or did not vote in this race.

- <1/> Didn't vote for this office
- <2/> Democratic Candidate
- <3/> Republican Candidate
- <4/> Other Party
- <5/> Don't Recall

v4016 Lieutenant Governor  
[If Lt. Gov. election in state]

1,927	11.14%	<1/>	Didn't vote for this office
7,489	43.28%	<2/>	Democratic Candidate
6,352	36.71%	<3/>	Republican Candidate
586	3.39%	<4/>	Other Party
951	5.50%	<5/>	Don't Recall
Total: 17,305			

v4017 Attorney General  
[If Atty. Gen. election in state]

1,351	7.82%	<1/>	Didn't vote for this office
7,945	45.97%	<2/>	Democratic Candidate

	6,429	37.20%	<3/>	Republican Candidate
	523	3.03%	<4/>	Other Party
	1,035	5.99%	<5/>	Don't Recall
	Total: 17,283			
v4018	Secretary of State			
	[If Secretary of State election.]			
	1,874	10.92%	<1/>	Didn't vote for this office
	7,195	41.93%	<2/>	Democratic Candidate
	6,153	35.85%	<3/>	Republican Candidate
	584	3.40%	<4/>	Other Party
	1,355	7.90%	<5/>	Don't Recall
	Total: 17,161			
v4019	State Treasurer			
	[If Treas. election.]			
	1,769	10.30%	<1/>	Didn't vote for this office
	7,236	42.14%	<2/>	Democratic Candidate
	6,140	35.76%	<3/>	Republican Candidate
	613	3.57%	<4/>	Other Party
	1,413	8.23%	<5/>	Don't Recall
	Total: 17,171			
v4020	State Representative			
	[If state lower house election.]			
	858	4.23%	<1/>	Didn't vote for this office
	9,618	47.45%	<2/>	Democratic Candidate
	8,102	39.37%	<3/>	Republican Candidate
	584	2.88%	<4/>	Other Party
	1,107	5.46%	<5/>	Don't Recall
	Total: 20,269			
v4021	State Senator			
	[If state upper house election.]			
	1,301	6.64%	<1/>	Didn't vote for this office
	9,046	46.15%	<2/>	Democratic Candidate
	7,637	38.96%	<3/>	Republican Candidate
	565	2.88%	<4/>	Other Party
	1,052	5.37%	<5/>	Don't Recall
	Total: 19,601			

The following question is used to construct v4022 to v4033.



One way that people talk about politics in the United States is in terms of left, right, and center, or liberal, conservative, and moderate. We would like to know how you view the parties and candidates using these terms. The scale below represents the ideological spectrum from very liberal to very conservative.

v4022 Ideological Placement - Self

Where would you place yourself on this line? If you are not sure, or don't know, please check here: [dk]

Very liberal \_\_\_\_\_ Very conservative

Mean: 55.2	Min: 0	Don't Know = 101
SD: 26.8	Max: 100	
Total Obs: 30059	Total Non-missing: 28,572	

[Democratic Party and Republican Party rotated in order.]

v4023 Ideological Placement – Democratic Party

Where would you place the Democratic party? If you are not sure, or don't know, please check here: [dk]

Mean: 29.1	Min: 0	Don't Know = 101
SD: 21.1	Max: 100	
Total Obs: 30000	Total Non-Missing: 28,011	

v4024 Ideological Placement – Republican Party

Where would you place the Republican party? If you are not sure, or don't know, please check here: [dk]

Mean: 74.5	Min: 0	Don't Know = 101
SD: 22.2	Max: 100	
Total Obs: 29953	Total Non-missing: 27,769	

[Order of candidates within each of the following contests rotated.]

v4025 Ideological Placement – U. S. House Candidate 1

Where would you place <House Candidate 1>? If you are not sure, or don't know, please check here: [dk]

Mean: 35.0	Min: 0	Don't Know = 101
SD: 22.4	Max: 100	
Total Obs: 29874	Total Non-Missing: 20,482	

v4026 Ideological Placement – U. S. House Candidate 1

Where would you place <House Candidate 2>? If you are not sure, or don't know, please check here: [dk]

Mean: 74.3	Min: 0	Don't Know = 101
SD: 20.5	Max: 100	
Total Obs: 26645	Total Non-Missing: 17,982	

v4027 Where would you place <U.S. Senate Candidate 1>? If you are not sure, or don't know, please check here: [dk]

Mean: 32.4	Min: 0	Don't Know = 101
SD: 22.0	Max: 100	
Total Obs: 21679	Total Non-missing: 18,412	

v4028 Ideological Placement – U. S. Senate Candidate 2

Where would you place <U. S. Senate Candidate 2>? If you are not sure, or don't know, please check here: [dk]

Mean: 75.9	Min: 0	Don't Know = 101
SD: 20.9	Max: 100	
Total Obs: 21608	Total Non-Missing: 16,509	

v4029 U. S. Senator 1 [If not up for election]

Where would you place <U. S. Senator 1>? If you are not sure, or don't know, please check here: [dk]

Mean: 50.7	Min: 0	Don't Know = 101
SD: 31.0	Max: 100	
Total Obs: 29855	Total Non-missing: 24,785	

v4030 U. S. Senator 2 [If not up for election or retiring]

Where would you place <U.S. Senator Retiring>? If you are not sure, or don't know, please check here: [dk]

Mean: 42.7	Min: 0	Don't Know = 101
SD: 31.5	Max: 100	
Total Obs: 1743	Total Non-missing: 1,436	

v4031 Ideological Placement – Governor Candidate 1

Where would you place <Governor Candidate 1>? If you are not sure, or don't know, please check here: [dk]

Mean: 32.2	Min: 0	Don't Know = 101
SD: 21.0	Max: 100	
Total Obs: 23709	Total Non-missing: 20,232	

v4032 Ideological Placement – Governor Candidate 2

Where would you place <Governor Candidate 2>? If you are not sure, or don't know, please check here: [dk]

Mean: 72.5	Min: 0	Don't Know = 101
SD: 21.0	Max: 100	
Total Obs: 23697	Total Non-missing: 19,758	

v4033 Ideological Placement of Governor

Where would you place <Governor>? If you are not sure, or don't know, please check here: [dk]

Mean: 48.7	Min: 0	Don't Know = 101
SD: 29.4	Max: 100	
Total Obs: 6255	Total Non-missing: 5,286	

v4034 Party Identification – 3 Point

In politics, do you think of yourself as a Democrat, a Republican or Independent?

10,579	34.88%	<1/>	Democrat
9,626	31.73%	<2/>	Republican
10,128	33.39%	<3/>	Independent
Total: 30,333			

v4035 Strength of Party ID

[If v4034 == 1 or v4034 == 2] How strongly do you feel about your party?

7,064	35.14%	<1>	Strong Democrat
3,475	17.29%	<2>	Not so strong Democrat
3,709	18.45%	<7>	Strong Republican
5,855	29.13%	<6>	Not so strong Republican
Total: 20,103			

v4036 Party Leaning of Independents

[If v4034 == 3 or v4034 == None] Do you lean toward one of the parties?

3,841	37.59%	<3/>	The Democratic Party
2,936	28.73%	<5/>	The Republican Party
3,172	31.04%	<4/>	Neither
270	2.64%	<8/>	Not sure
Total: 10,219			

v4037            Ideological Direction -- Democrats

Do you think that the Democratic party is ...?

11,636	38.36%	<1/>	Much too liberal
5,015	16.53%	<2/>	Slightly too liberal
8,031	26.48%	<3/>	About right
3,066	10.11%	<4/>	Slightly too conservative
583	1.92%	<5/>	Much too conservative
2,003	6.60%	<6/>	Not sure
Total: 30,334			

v4038            Ideological Direction -- Democrats

Do you think that the Republican party is ...?

1,182	3.90%	<1/>	Much too liberal
4,721	15.57%	<2/>	Slightly too liberal
4,263	14.06%	<3/>	About right
4,244	14.00%	<4/>	Slightly too conservative
13,322	43.94%	<5/>	Much too conservative
2,589	8.54%	<6/>	Not sure
Total: 30,321			

v4039            Need for Third Party

In your view, do the Republican and Democratic parties do an adequate job of representing the American people, or do they do such a poor job that a third major party is needed?

5,751	18.99%	<1/>	Republican and Democratic parties do an adequate job
19,007	62.75%	<2/>	Third major party is needed
5,530	18.26%	<3/>	Not sure
Total: 30,288			

v4040 State Tax Increases versus Spending Cuts

If your state were to have a budget deficit this year it would have to raise taxes on income or sales or cut spending, such as on education, health care, welfare, and road construction. What would you prefer more raising taxes or cutting spending? Choose a point along the scale from 100% tax increases (and no spending cuts) to 100% spending cuts (and 0% no tax increases). The point in the middle means that any the budget should be balanced with equal amounts of spending cuts and tax increases. If you are not sure, or don't know, please check here: [dk]

All from tax increases \_\_\_\_ All from spending cuts

Mean: 60.78

SD: 26.18

Min: 0

Max: 100

Total Obs: 28340

v4041 State Tax versus Spending “Don’t know” respondents.

1,863 6.12% <1/> Yes

28,602 93.88% <2/> No

Total: 30,465

v4042 State Sales Taxes versus Income Taxes

If the state had to raise taxes, which taxes should it increase? Suppose that your state government has to raise some combination of sales taxes and individual income taxes in the coming year. What share of the tax increase should come from increased income taxes and what share from increased sales taxes? Choose a point along the scale from 100% from sales (and none from income) to 100% from income (and none from sales). The point in the middle means that any increase in taxes should come equally from sales and income taxes. If you are not sure, or don't know, please check here: [dk]

All from sales taxes \_\_ All from income taxes

Mean: 38.28

SD: 27.66

Min: 0

Max: 100

Total Obs: 26766

v4043 State Sales versus Income Taxes -“Don’t Know”

3,326 10.92% <1/> Yes

27,139 89.08% <2/> No

Total: 30,465

The federal budget is currently running a \$300 billion deficit. If the Congress were to balance the budget it would have to consider cutting defense spending, cutting domestic spending, raising taxes, or borrowing money to cover the deficit.

v4044            Fiscal Preference -- #1

What would you most prefer that Congress do - cut domestic spending, cut military spending, raise taxes, or borrow funds?

9,310	30.93%	<1/>	Cut Defense Spending
14,579	48.44%	<2/>	Cut Domestic Spending
4,813	15.99%	<3/>	Raise Taxes
1,396	4.64%	<4/>	Borrow
Total: 30,098			

v4045            Fiscal Preference -- #2

If <choice in v4044> didn't produce enough money, what do you think Congress should do next to balance the budget?

6,700	22.82%	<1/>	Cut Defense Spending
6,603	22.49%	<2/>	Cut Domestic Spending
9,701	33.04%	<3/>	Raise Taxes
6,354	21.64%	<4/>	Borrow
Total: 29,358			

v4046            Fiscal Preference -- Least

What do you least want Congress to do?

6,891	23.64%	<1/>	Cut Defense Spending
3,257	11.17%	<2/>	Cut Domestic Spending
7,942	27.24%	<3/>	Raise Taxes
11,064	37.95%	<4/>	Borrow
Total: 29,154			

v4047            Jury Duty Call

Have you ever been called for jury duty?

21,952	72.71%	<1/>	Yes
8,238	27.29%	<2/>	No
Total: 30,190			

v4048 Jury Service

Did you serve on a jury or were you excused?

8,669	39.66%	<1/>	I served
13,192	60.34%	<2/>	I did not have to serve
Total: 21,861			

v4049 Jury Duty within Last Year

Were you called in the past year or was that earlier?

5,239	23.99%	<1/>	In the past year
16,602	76.01%	<2/>	Earlier
Total: 21,841			

The following question creates variables v4050 through v4061

Are you a member of any of the following organizations? Please check all that apply:

v4050 <1> American Automobile Association

7,902	22.91%	<1/>	Yes
21,975	63.72%	<2/>	No
4,611	13.37%	<3/>	99
Total: 34,488			

v4051 <2> American Association of Retired Persons

5,771	16.73%	<1/>	Yes
24,106	69.90%	<2/>	No
4,611	13.37%	<3/>	99
Total: 34,488			

v4052 <3> National Rifle Association

2,708	7.65%	<1/>	Yes
27,169	78.78%	<2/>	No
4,611	13.37%	<3/>	99
Total: 34,488			

v4053 <4> League of Women Voters

420	1.22%	<1/>	Yes
29,457	85.41%	<2/>	No
4,611	13.37%	<3/>	99
Total: 34,488			

v4054 <5> Parent-Teacher Association or Parent Teacher Organization

1,857	5.38%	<1/>	Yes
28,020	81.25%	<2/>	No
4,611	13.37%	<3/>	99
Total: 34,488			

v4055 <6> Veterans of Foreign Wars

1,287	3.73%	<1/>	Yes
28,590	82.90%	<2/>	No
4,611	13.37%	<3/>	99
Total: 34,488			

v4056 <7> American Legion

1,512	4.38%	<1/>	Yes
28,365	82.25%	<2/>	No
4,611	13.37%	<3/>	99
Total: 34,488			

v4057 <8> Sierra Club

1,183	3.96%	<1/>	Yes
28,694	96.04%	<2/>	No
Total: 29,877 (Note: 4,611 “Don’t Knows” not added into dataset)			

v4058 <9> NARAL

718	2.08%	<1/>	Yes
29,159	84.55%	<2/>	No
4,611	13.37%	<3/>	99
Total: 34,488			

v4059 <10> National Right to Life

648	1.88%	<1/>	Yes
29,229	84.75%	<2/>	No
4,611	13.37%	<3/>	99
Total: 34,488			

v4060 <11> Christian Coalition of America

453	1.31%	<1/>	Yes
29,424	85.32%	<2/>	No



4,611	13.37%	<3/>	99
Total: 34,488			

v4061 <12> None of the above

14,706	42.64%	<1/>	Yes
15,171	43.99%	<2/>	No
4,611	13.37%	<3/>	99
Total: 34,488			

v4062            Donate Money to Politics During Past Year

During the past year did you donate money to any candidates for office or to political party committees?

9,019	29.85%	<1/>	Yes
21,194	70.15%	<2/>	No
Total: 30,213			

v4063            Donation Amount

Approximately how much did you contribute over the last year? \_\_\_\_\_

v4064            Persuade Others

During the past three months, did you try to persuade anyone else to vote or how to vote?

17,938	59.56%	<1/>	Yes
12,178	40.44%	<2/>	No
Total: 30,116			

v4065            Contact from Candidate or Party

During the November election campaign, did a candidate, party organization, or other organization contact you to get you to vote?

21,620	74.98%	<1/>	Yes
7,214	25.02%	<2/>	No
Total: 28,834			

v4066            Party with House Majority

Based on the overall results of the election, which party will have the most seats after the newly elected U.S. House of Representatives is sworn in?

28,449	94.30%	<1/>	The Democrats
306	1.01%	<2/>	The Republicans
1,414	4.69%	<3/>	Not Sure
Total: 30,169			

The next two questions were asked until George Allen conceded the Virginia Senate election to James Webb.

v4067            Virginia Sample – Likely Senate Seat Winner

Who do you think will win the Senate election in your state?

71	87.65%	<1>	James Webb
10	12.35%	<2>	George Allen
Total: 81			

v4068            Virginia Senate Guess -- Confidence

How confident are you that <choice in v4067> will win the Senate election?

54	65.85%	<1>	Very confident
22	26.83%	<2>	Somewhat confident
6	7.32%	<3>	Not very confident
0	0.00%	<4>	Not confident at all
Total: 82			

v4069            Party with Majority in U. S. Senate

[Q24] Based on the overall results of the election, which party will have the most seats after the newly elected U.S. Senate is sworn in?

24,339	88.72%	<1/>	The Democrats
385	1.40%	<2/>	The Republicans
970	3.54%	<3/>	There will be 50 Democrats and 50 Republicans
1,738	6.34%	<4/>	Not Sure
Total: 27,432			

The next two questions were asked of the Virginia sample until George Allen conceded the Virginia Senate election to James Webb.

[Q24b]

Who do you think will control the US Senate once the Virginia race is decided?

2,506	91.96%	<1/>	The Democrats
66	2.42%	<2/>	The Republicans
153	5.61%	<4/>	Not Sure
Total: 2,725			

[Q24b if 0] How confident are you of that?

1,793	66.41%	<1>	Very confident
720	26.67%	<2>	Somewhat confident
109	4.04%	<3>	Not very confident
78	2.89%	<4>	Not confident at all
Total: 2,700			

## PART III-E.

### CONTEXTUAL VARIABLES

v5001 to v5047

Variables v5001 to v5012 present the names and parties of the candidates for U. S. House, U. S. Senate, and Governor. These were the names loaded into the placeholders in the relevant questions in v3xxx and v4xxx. Variables v5013 to v5020 list the names and parties of the sitting House Representatives, Senators, and Governors.

For all offices, Candidate 1 is the Democrat and Candidate 2 is the Republican, except when no Democrat is running. When no Democrat is running, the Republican is listed as Candidate 1. When only one candidate is running, Candidate 2 is listed as \_\_NA\_\_.

The lists of all names used in the study for each appropriate constituency are listed below (page 87).

v5001	House Candidate 1 - Name
v5002	House Candidate 1 – Party
v5003	House Candidate 2 – Name
v5004	House Candidate 2 – Party
v5005	Senate Candidate 1 - Name
v5006	Senate Candidate 1 – Party
v5007	Senate Candidate 2 – Name
v5008	Senate Candidate 2 – Party
v5009	Governor Candidate 1 - Name
v5010	Governor Candidate 1 – Party
v5011	Governor Candidate 2 – Name
v5012	Governor Candidate 2 – Party

v5013	Sitting House Member - Name
v5014	Sitting House Member – Party
v5015	Sitting Senator 1 - Name
v5016	Sitting Senator 1 – Party
v5017	Sitting Senator 2 – Name
v5018	Sitting Senator 2 – Party
v5019	Sitting Governor – Name
v5020	Sitting Governor – Party
v5021	House Member’s Party Unity Score
v5022	Senator 1 – Actual Roll Call Vote on Partial Birth Abortion Measure
v5023	Senator 2 – Actual Roll Call Vote on Partial Birth Abortion Measure
v5024	Senator 1 – Actual Roll Call Vote on Stem Cell Research
v5025	Senator 2 – Actual Roll Call Vote on Stem Cell Research
v5026	Senator 1 – Actual Roll Call Vote on Levin Amendment (Iraq Withdrawal)
v5027	Senator 2 – Actual Roll Call Vote on Levin Amendment (Iraq Withdrawal)
v5028	Senator 1 – Actual Roll Call Vote on Immigration/Naturalization
v5029	Senator 2 – Actual Roll Call Vote on Immigration/Naturalization
v5030	Senator 1 – Actual Roll Call Vote on Minimum Wage Increase
v5031	Senator 2 – Actual Roll Call Vote on Minimum Wage Increase
v5032	Senator 1 – Actual Roll Call Vote on Extension of Capital Gains Tax Cut
v5033	Senator 2 – Actual Roll Call Vote on Extension of Capital Gains Tax Cut
v5034	Senator 1 – Actual Roll Call Vote on Approval of CAFTA

v5035          Senator 2 – Actual Roll Call Vote on Approval of CAFTA

v5036          Senator 1 – Actual Roll Call Vote on Extension of Estate Tax Cut

v5037          Senator 2 – Actual Roll Call Vote on Extension of Estate Tax Cut

v5038          Senator 1 – Actual Roll Call Vote on Estate Tax Cloture Vote

v5039          Senator 2 – Actual Roll Call Vote on Estate Tax Cloture Vote

v5040          Senator 1 – Actual Roll Call Vote on Alito Cloture

v5041          Senator 2 – Actual Roll Call Vote on Alito Cloture

v5042          Senator 1 – Actual Roll Call Vote on Alito Confirmation

v5043          Senator 2 – Actual Roll Call Vote on Alito Confirmation

v5044          Type of Election – U. S. Senate

9,164	<1>	No Senate Election
23,833	<2>	Incumbent Contested, Opposed
2,534	<3>	Open
890	<4>	Incumbent-Contested, Unopposed
Total Obs: 36,421		

v5045          Type of Election – Governor

7,576	<1>	No Governor Election
20,445	<2>	Incumbent Contested, Opposed
8,400	<3>	Open
Total Obs: 36,421		

v5046          Type of Election – U. S. House

29,402	<1>	Incumbent Contested, Opposed
3,102	<2>	Open
3,841	<3>	Incumbent-Contested, Unopposed
76	<4>	Open, Candidate Unopposed
Total Obs: 36,421		

v5047          ZIP Code

Names of Candidates and House Members, Senators, Governors.

Sitting Senators

<i>State</i> ( v1002 )	<i>Senator 1</i>		<i>Senator 2</i>	
	<i>Name</i> (v5015)	<i>Party</i> (v5016)	<i>Name</i> (v5017)	<i>Party</i> (v5018)
AK	Ted Stevens	Republican	Lisa Murkowski	Republican
AL	Richard C. Shelby	Republican	Jeff Sessions	Republican
AR	Blanche L. Lincoln	Democrat	Mark L. Pryor	Democrat
AZ	John McCain	Republican	Jon Kyl	Republican
CA	Dianne Feinstein	Democrat	Barbara Boxer	Democrat
CO	Wayne Allard	Republican	Ken Salazar	Democrat
CT	Christopher J. Dodd	Democrat	Joseph I. Lieberman	Democrat
DE	Joseph R. Biden, Jr.	Democrat	Thomas R. Carper	Democrat
FL	Bill Nelson	Democrat	Mel Martinez	Republican
GA	Johnny Isakson	Republican	Saxby Chambliss	Republican
HI	Daniel K. Inouye	Democrat	Daniel K. Akaka	Democrat
IA	Chuck Grassley	Republican	Tom Harkin	Democrat
ID	Larry E. Craig	Republican	Mike Crapo	Republican
IL	Richard Durbin	Democrat	Barack Obama	Democrat
IN	Richard G. Lugar	Republican	Evan Bayh	Democrat
KS	Sam Brownback	Republican	Pat Roberts	Republican
KY	Mitch McConnell	Republican	Jim Bunning	Republican
LA	Mary L. Landrieu	Democrat	David Vitter	Republican
MA	Edward M. Kennedy	Democrat	John F. Kerry	Democrat
MD	Paul S. Sarbanes	Democrat	Barbara A. Mikulski	Democrat
ME	Olympia J. Snowe	Republican	Susan M. Collins	Republican
MI	Carl Levin	Democrat	Debbie Stabenow	Democrat
MN	Mark Dayton	Democrat	Norm Coleman	Republican
MO	Christopher S. Bond	Republican	James M. Talent	Republican
MS	Thad Cochran	Republican	Trent Lott	Republican
MT	Max Baucus	Democrat	Conrad Burns	Republican
NC	Elizabeth Dole	Republican	Richard Burr	Republican
ND	Kent Conrad	Democrat	Byron L. Dorgan	Democrat
NE	Chuck Hagel	Republican	E. Benjamin Nelson	Democrat
NH	Judd Gregg	Republican	John E. Sununu	Republican
NJ	Robert Menendez	Democrat	Frank R. Lautenberg	Democrat
NM	Pete V. Domenici	Republican	Jeff Bingaman	Democrat
NV	Harry Reid	Democrat	John Ensign	Republican
NY	Charles E. Schumer	Democrat	Hillary Rodham Clinton	Democrat
OH	Mike DeWine	Republican	George V. Voinovich	Republican
OK	James M. Inhofe	Republican	Tom Coburn	Republican
OR	Ron Wyden	Democrat	Gordon H. Smith	Republican
PA	Arlen Specter	Republican	Rick Santorum	Republican

RI	Jack Reed	Democrat	Lincoln Chafee	Republican
SC	Lindsey Graham	Republican	Jim DeMint	Republican
SD	Tim Johnson	Democrat	John Thune	Republican
TN	William H. Frist	Republican	Lamar Alexander	Republican
TX	Kay Bailey Hutchison	Republican	John Cornyn	Republican
UT	Orrin G. Hatch	Republican	Robert F. Bennett	Republican
VA	John Warner	Republican	George Allen	Republican
VT	Patrick J. Leahy	Democrat	James M. Jeffords	Independent
WA	Patty Murray	Democrat	Maria Cantwell	Democrat
WI	Herb Kohl	Democrat	Russell D. Feingold	Democrat
WV	Robert C. Byrd	Democrat	John D. Rockefeller, IV	Democrat
WY	Craig Thomas	Republican	Michael B. Enzi	Republican

#### Candidates for U. S. Senate

<i>State</i>	<i>Democrat ( % of. Vote)</i>	<i>Republican (vote %)</i>
AZ	Jim Pederson (43.5%)	Jon Kyl (53.3%)
CA	Diane Feinstein (59.4%)	Richard Montjoy (35.0%)
CT	Ned Lamont (39.7%)	Alan Schlesinger (9.6%)
	Independent: Joseph I. Lieberman (49.7%)	
DE	Thomas Carper (67.1%)	Jan Ting (27.4%)
FL	Bill Nelson (60.3%)	Katherine Harris (38.1%)
HI	Daniel Akaka (61.4%)	Cynthia Thielen (36.8%)
MA	Edward Kennedy (69.30%)	Kenneth Chase (30.6%)
MD	Ben Cardin (54.2%)	Michael Steele (44.2%)
ME	Jean Bright (74.0%)	Olympia Snowe (20.6%)
MI	Debbie Stabenow (56.9%)	Michael Bouchard (41.3%)
MN	Amy Klobuchar (58.1%)	Mark Kennedy (37.9%)
MO	Claire McCaskill (49.6%)	James Talent (47.3%)
MS	Erik Fleming (34.9%)	Trent Lott (63.6%)
MT	Jon Tester (49.2%)	Conrad Burns (48.3%)
ND	Kent Conrad (68.8%)	Dwight Grotberg (29.5%)
NE	E. Benjamin Nelson (63.9%)	Pete Ricketts (36.1%)
NJ	Robert Menendez (53.7%)	Tom Kean (44.3%)
NM	Jeff Bingaman (70.6%)	Allen W. McColluch (29.3%)
NV	Jack Carter (41.0%)	John Ensign (55.4%)
NY	Hillary Rodham Clinton (67.3%)	John Spencer (31.0%)
OH	Sherrod C. Brown (56.2%)	Mike DeWine (43.8%)
PA	Bob Casey (58.6%)	Rick Santorum (41.3%)
RI	Sheldon Whitehouse (53.5%)	Lincoln Chaffee (46.4%)
TN	Harold Ford (48.0%)	Bob Corker (50.7%)
TX	Barbara Ann Radnofsky (36.0%)	Kay Bailey Hutchinson (61.7%)
UT	Pete Ashdown (31.1%)	Orrin G. Hatch (62.4%)
VA	Jim Webb (49.6%)	George Allen (49.2%)
VT	(None)	Rich Tarrant (32.4%)
	Independent: Bernard Sanders (65.4%)	



WA	Maria Cantwell (56.9%)	Mike McGavick (39.9%)
WI	Herb Kohl (67.3%)	Robert Lorge (29.5%)
WV	Robert C. Byrd (64.4%)	John R. Raese (33.7%)
WY	Dale Grountage (29.9%)	Craig Thomas (70.0%)

Sitting Governors and Candidates for Governor

<i>State</i>	<i>Name (Party)</i> (v5019, [v5020])	<i>Democrat</i> (v5009)	<i>Republican</i> (v5011)
AK	Frank Murkowski (R)	Tony Knowles	Sarah Palin
AL	Bob Riley (R)	Lucy Baxley	Bob Riley
AR	Mike Huckabee (R)	Mike Beebe	William "Asa" Hutchinson
AZ	Janet Napolitano (D)	Janet Napolitano	Len Munsil
CA	Arnold Schwarzenegger (R)	Philip Angelides	Arnold Schwarzenegger
CO	Bill Owens (R)	Bill Ritter	Bob Beauprez
CT	M. Jodi Rell (R)	John DeStefano, Jr.	M. Jodi Rell
DE	Ruth Ann Minner (D)		
FL	Jeb Bush (R)	Jim Davis	Charlie Crist
GA	Sonny Perdue (R)	Mark Taylor	Sonny Perdue
HI	Linda Lingle (R)	Randy Iwase	Linda Lingle
IA	Thomas Vilsack (D)	Chester J. "Chet" Culver	James A. "Jim" Nussle
ID	James Risch (R)	Jerry M. Brady	Clement Leroy "Butch" Otter
IL	Rod Blagojevich (D)	Rod Blagojevich	Judy Baar Topinka
IN	Mitch Daniels (R)		
KS	Kathleen Sebelius (D)	Kathleen Sebelius	Jim Barnett
KY	Ernie Fletcher (R)		
LA	Kathleen Blanco (D)		
MA	Mitt Romney (R)	Deval Patrick	Kerry Healey
MD	Robert Ehrlich (R)	Martin J. O'Malley	Robert Ehrlich
ME	John Baldacci (D)	John Baldacci	Chandler E. Woodcock
MI	Jennifer Granholm (D)	Jennifer Granholm	Dick DeVos
MN	Tim Pawlenty (R)	Michael Hatch	Tim Pawlenty
MO	Matt Blunt (R)		
MS	Haley Barbour (R)		
MT	Brian Schweitzer (D)		
NC	Michael Easley (D)		
ND	John Hoeven (R)		
NE	Dave Heineman (R)	David Hahn	Dave Heineman
NH	John Lynch (D)	John Lynch	Jim Coburn
NJ	Jon Corzine (D)		
NM	Bill Richardson (D)	Bill Richardson	J.R. Damron
NV	Kenny Guinn (R)	Dina Titus	Jim Gibbons
NY	George Pataki (R)	Eliot Spitzer	John Faso
OH	Bob Taft (R)	Ted Strickland	J. Kenneth Blackwell
OK	Brad Henry (D)	Brad Henry	Ernest Istook

OR	Ted Kulongoski (D)	Ted Kulongoski	Ron Saxton
PA	Edward Rendell (D)	Edward Rendell	Lynn Swann
RI	Don Carcieri (R)	Charles J. Fogarty	Donald Carcieri
SC	Mark Sanford (R)	Tommy Moore	Mark Sanford
SD	Mike Rounds (R)	John "Jack" Billion	Mike Rounds
TN	Phil Bredesen (D)	Phil Bredesen	Jim Bryson
TX	Rick Perry (R)	Chris Bell	Rick Perry
UT	Jon Huntsman Jr. (R)		
VA	Tim Kaine (D)		
VT	James H. Douglas (R)	Scudder Parker	James H. Douglas
WA	Christine Gregoire (D)		
WI	Jim Doyle (D)	Jim Doyle	Mark Green
WV	Joe Manchin III (D)		
WY	Dave Freudenthal (D)	Dave Freudenthal	Ray Hunkins

Other Party Candidates for Governor

<6> AK	Andrew Halcro
<6> AR	Rod Bryan
<6> AZ	Barry Hess
<6> CA	Peter Camejo
<6> CO	Paul Fiorino
<6> IL	Randall Stufflebeam
<6> MA	Christy Mihos
<6> ME	Barbara Merrill
<6> MN	Peter Hutchinson
<6> OH	Bill Peirce
<6> OR	Joe Keating
<6> PA	Russell Diamond
<6> TX	Carole Strayhorn
<7> AR	Jim Lendall
<7> IL	Marvin Koch
<7> TX	Richard "Kinky" Friedman

Members of the House and Candidates for House Seats

State (v1002), District (v1003), Name (v5013), and Party (v5014)

CD	Member Name (Party)	Democratic Candidate	Republican Candidate
Alaska			
0	Don Young (R)	Diane Benson	Don Young
Alabama			
1	Jo Bonner (R)	Vivian Sheffield Beckerle	Jo Bonner
2	Terry Everett (R)	Charles "Chuck" Dean James	Terry Everett
3	Mike Rogers (R)	Greg A. Pierce	Mike Rogers

4 Robert B. Aderholt (R)	Barbara Bobo	Robert B. Aderholt
5 Robert E. (Bud) Cramer (D)	Robert E. (Bud) Cramer	
6 Spencer Bachus (R)		Spencer Bachus
7 Artur Davis (D)	Artur Davis	
Arkansas		
1 Marion Berry (D)	Marion Berry	Mickey Stumbaugh
2 Vic Snyder (D)	Vic Snyder	Andy Mayberry
3 John Boozman (R)	Woodrow Anderson	John Boozman
4 Mike Ross (D)	Mike Ross	Joe Ross
Arizona		
1 Rick Renzi (R)	Ellen Simon	Rick Renzi
2 Trent Franks (R)	John Thrasher	Trent Franks
3 John B. Shadegg (R)	Herb Paine	John B. Shadegg
4 Ed Pastor (D)	Ed Pastor	Don Karg
5 J.D. Hayworth (R)	Harry Mitchell	J.D. Hayworth
6 Jeff Flake (R)	Glen Fuller	Jeff Flake
7 Raul M. Grijalva (D)	Raul M. Grijalva	Ron Drake
8 Jim Kolbe (R)	Gabrielle Giffords	Randy Graf
California		
1 Mike Thompson (D)	Mike Thompson	John W. Jones
2 Wally Herger (R)	Arjinderpal Singh Sekhon	Wally Herger
3 Daniel E. Lungren (R)	William E. "Bill" Durston	Daniel E. Lungren
4 John T. Doolittle (R)	Charles Duane Brown	John T. Doolittle
5 Doris O. Matsui (D)	Doris O. Matsui	Xiaochin Claire Yan
6 Lynn C. Woolsey (D)	Lynn Woolsey	Todd Lewis Hooper
7 George Miller (D)	George Miller	
8 Nancy Pelosi (D)	Nancy Pelosi	Mike Denunzio
9 Barbara Lee (D)	Barbara Lee	John "J.D." Dendulk
10 Ellen O. Tauscher (D)	Ellen O. Tauscher	Darcy Pearl Linn
11 Richard W. Pombo (R)	Gerald "Jerry" McNerney	Richard W. Pombo
12 Tom Lantos (D)	Tom Lantos	Michael J. Moloney
13 Fortney Pete Stark (D)	Fortney Pete Stark	George I. Bruno
14 Anna G. Eshoo (D)	Anna G. Eshoo	Thomas Robinson Smith
15 Michael M. Honda (D)	Michael M. Honda	Ramond L. Chukwu
16 Zoe Lofgren (D)	Zoe Lofgren	Charel Winston
17 Sam Farr (D)	Sam Farr	Anthony R. De Maio
18 Dennis A. Cardoza (D)	Dennis A. Cardoza	John A. Karro
19 George Radanovich (R)	T. J. Cox	George Radanovich
20 Jim Costa (D)	Jim Costa	
21 Devin Nunes (R)	Ernest Steven "Steven" Haze	Devin Nunes
22 William M. Thomas (R)	Sharon Beery	Kevin McCarthy
23 Lois Capps (D)	Lois Capps	Victor D. Tognazzini
24 Elton Gallegly (R)	Jill M. Martinez	Elton Gallegly
25 Howard P. "Buck" McKeon (R)	Robert Rodriguez	Howard P. "Buck" McKeon
26 David T. Dreier (R)	Cynthia Rodriguez Matthews	David T. Dreier
27 Brad Sherman (D)	Brad Sherman	Peter Hankwitz
28 Howard L. Berman (D)	Howard L. Berman	Stanley Kimmel Kesselman
29 Adam B. Schiff (D)	Adam B. Schiff	William J. Bodell

30 Henry A. Waxman (D)	Henry A. Waxman	David Nelson Jones
31 Xavier Becerra (D)	Xavier Becerra	
32 Hilda L. Solis (D)	Hilda L. Solis	
33 Diane E. Watson (D)	Diane E. Watson	
34 Lucille Roybal-Allard (D)	Lucille Roybal-Allard	Wayne Miller
35 Maxine Waters (D)	Maxine Waters	
36 Jane Harman (D)	Jane Harman	Brian Gibson
37 Juanita Millender-McDonald (D)	Juanita Millender-McDonald	
38 Grace F. Napolitano (D)	Grace F. Napolitano	Sidney W. Street
39 Linda T. Sanchez (D)	Linda T. Sanchez	James L. Andion
40 Edward R. Royce (R)	Florice Orea Hoffman	Edward R. Royce
41 Jerry Lewis (R)	Louie A. Contreras	Jerry Lewis
42 Gary G. Miller (R)		Gary G. Miller
43 Joe Baca (D)	Joe Baca	Scott L. Folkens
44 Ken Calvert (R)	Louis Vandenberg	Ken Calvert
45 Mary Bono (R)	Martin L. Schwimmer	Mary Bono
46 Dana Rohrabacher (R)	Jim D. Brandt	Dana Rohrabacher
47 Loretta Sanchez (D)	Loretta Sanchez	Tan D. Nguyen
48 John Campbell (R)	Steve Young	John Campbell
49 Darrell E. Issa (R)	Jeeni Criscenzo	Darrell E. Issa
50 Brian P. Bilbray (R)	Francine P. Busby	Brian P. Bilbray
51 Bob Filner (D)	Bob Filner	Blake Linden Miles
52 Duncan Hunter (R)	John Rinaldi	Duncan Hunter
53 Susan A. Davis (D)	Susan A. Davis	John "Woody" Woodrum

#### Colorado

1 Diana DeGette (D)	Diana DeGette	
2 Mark Udall (D)	Mark Udall	Rich Mancuso
3 John T. Salazar (D)	John T. Salazar	Scott Tipton
4 Marilyn N. Musgrave (R)	Angie Paccione	Marilyn N. Musgrave
5 Joel Hefley (R)	Jay Fawcett	Doug Lamborn
6 Thomas G. Tancredo (R)	Bill Winter	Thomas G. Tancredo
7 Bob Beauprez (R)	Ed Perlmutter	Rick O'Donnell

#### Connecticut

1 John B. Larson (D)	John B. Larson	Scott MacLean
2 Rob Simmons (R)	Joe Courtney	Rob Simmons
3 Rosa L. DeLauro (D)	Rosa L. DeLauro	Joseph Vollano
4 Christopher Shays (R)	Diane Farrell	Christopher Shays
5 Nancy L. Johnson (R)	Chris Murphy	Nancy L. Johnson

#### Delaware

0 Michael N. Castle (R)	Dennis Spivack	Michael N. Castle
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#### Florida

1 Jeff Miller (R)	Joe Roberts	Jeff Miller
2 Allen Boyd (D)	Allen Boyd	
3 Corrine Brown (D)	Corrine Brown	
4 Ander Crenshaw (R)	Robert Harris	Ander Crenshaw
5 Ginny Brown-Waite (R)	John Russell	Ginny Brown-Waite
6 Cliff Stearns (R)	David Bruderly	Cliff Stearns

7 John L. Mica (R)	John Chagnon	John L. Mica
8 Ric Keller (R)	Charlie Stuart	Ric Keller
9 Michael Bilirakis (R)	Phyllis Busansky	Gus Bilirakis
10 C.W. Bill Young (R)	Samm Simpson	C.W. Bill Young
11 Jim Davis (D)	Kathy Castor	Eddie Adams
12 Adam H. Putnam (R)		Adam H. Putnam
13 Katherine Harris (R)	Christine Jennings	Vern Buchanan
14 Connie Mack (R)	Robert Neeld	Connie Mack
15 Dave Weldon (R)	Bob Bowman	Dave Weldon
16 Mark Foley (R)	Tim Mahoney	Mark Foley
17 Kendrick B. Meek (D)	Kendrick B. Meek	
18 Ileana Ros-Lehtinen (R)	David Patlak	Ileana Ros-Lehtinen
19 Robert Wexler (D)	Robert Wexler	
20 Debbie Wasserman Schultz (D)	Debbie Wasserman Shultz	
21 Lincoln Diaz-Balart (R)	Frank Gonzalez	Lincoln Diaz-Balart
22 E. Clay Shaw (R)	Ron Klein	E. Clay Shaw
23 Alcee L. Hastings (D)	Alcee Hastings	
24 Tom Feeney (R)	Clint Curtis	Tom Feeney
25 Mario Diaz-Balart (R)	Michael Calderin	Mario Diaz-Balart
Georgia		
1 Jack Kingston (R)	Jim Nelson	Jack Kingston
2 Sanford D. Bishop (D)	Sanford D. Bishop	Bradley Hughes
3 Jim Marshall (D)	Mike McGraw	Lynn Westmoreland
4 Cynthia McKinney (D)	Henry Johnson Jr.	Catherine Davis
5 John Lewis (D)	John Lewis	
6 Tom Price (R)	Steve Sinton	Tom Price
7 John Linder (R)	Alan Burns	John Linder
8 Lynn A. Westmoreland (R)	Jim Marshall	Mac Collins
9 Charlie Norwood (R)	John Bradbury	Nathan Deal
10 Nathan Deal (R)	Terry Holley	Charlie Norwood
11 Phil Gingrey (R)	Patrick Pillion	Phil Gingrey
12 John Barrow (D)	John Barrow	Max Burns
13 David Scott (D)	David Scott	Deborah Honeycutt
Hawaii		
1 Neil Abercrombie (D)	Neil Abercrombie	Richard "Noah" Hough
2 Ed Case (D)	Mazie Hirono	Bob Hogue
Iowa		
1 Jim Nussle (R)	Bruce Braley	Mike Whalen
2 James A. Leach (R)	Dave Loebsack	James A. Leach
3 Leonard L. Boswell (D)	Leonard L. Boswell	Jeffrey M. "Jeff" Lamberti
4 Tom Latham (R)	Selden E. Spencer	Tom Latham
5 Steve King (R)	E. Joyce Schulte	Steve King
Idaho		
1 C.L. "Butch" Otter (R)	Larry Grant	William T. "Bill" Sali
2 Michael K. Simpson (R)	Jim Hansen	Michael K. Simpson
Illinois		

1 Bobby L. Rush (D)  
 2 Jesse L. Jackson (D)  
 3 Daniel Lipinski (D)  
 4 Luis V. Gutierrez (D)  
 5 Rahm Emanuel (D)  
 6 Henry J. Hyde (R)  
 7 Danny K. Davis (D)  
 8 Melissa L. Bean (D)  
 9 Janice D. Schakowsky (D)  
 10 Mark Steven Kirk (R)  
 11 Jerry Weller (R)  
 12 Jerry F. Costello (D)  
 13 Judy Biggert (R)  
 14 Dennis J. Hastert (R)  
 15 Timothy V. Johnson (R)  
 16 Donald A. Manzullo (R)  
 17 Lane Evans (D)  
 18 Ray LaHood (R)  
 19 John Shimkus (R)

Bobby L. Rush  
 Jesse L. Jackson  
 Daniel Lipinski  
 Luis V. Gutierrez  
 Rahm Emanuel  
 L. Tammy Duckworth  
 Danny K. Davis  
 Melissa L. Bean  
 Janice D. Shakowsky  
 Daniel J. Seals  
 John Pavich  
 Jerry F. Costello  
 Joseph Shannon  
 Jonathan “John” Laesch  
 David M. Gill  
 Richard D. Auman  
 Phil Hare  
 Steve Waterworth  
 Danny L. Stover

Jason E. Tabour  
 Robert Belin  
 Raymond G. Wardingley  
 Ann Melichar  
 Kevin Edward White  
 Peter J. Roskam  
 Charles Hutchinson  
 S. David McSweeney  
 Michael P. Shannon  
 Mark Steven Kirk  
 Jerry Weller  
  
 Judy Biggert  
 Dennis J. Hastert  
 Timothy V. Johnson  
 Donald A. Manzullo  
 Andrea Lane Zinga  
 Ray LaHood  
 John Shimkus

#### Indiana

1 Peter J. Visclosky (D)  
 2 Chris Chocola (R)  
 3 Mark E. Souder (R)  
 4 Steve Buyer (R)  
 5 Dan Burton (R)  
 6 Mike Pence (R)  
 7 Julia Carson (D)  
 8 John N. Hostettler (R)  
 9 Michael E. Sodrel (R)

Peter J. Visclosky  
 Joe Donnelly  
 Thomas E. Hayhurst  
 David A. Sanders  
 Katherine Fox Carr  
 Barry A. Welsh  
 Julia Carson  
 Brad Ellsworth  
 Baron P. Hill

Mark J. Leyva  
 Chris Chocola  
 Mark E. Souder  
 Steve Buyer  
 Dan Burton  
 Mike Pence  
 Eric Dickerson  
 John N. Hostettler  
 Michael E. Sodrel

#### Kansas

1 Jerry Moran (R)  
 2 Jim Ryun (R)  
 3 Dennis Moore (D)  
 4 Todd Tiahrt (R)

John Doll  
 Nancy Boyda  
 Dennis Moore  
 Garth McGinn

Jerry Moran  
 Jim Ryun  
 Chuck Ahner  
 Todd Tiahrt

#### Kentucky

1 Ed Whitfield (R)  
 2 Ron Lewis (R)  
 3 Anne M. Northup (R)  
 4 Geoff Davis (R)  
 5 Harold Rogers (R)  
 6 Ben Chandler (D)

Tom Barlow  
 John Michael “Mike” Weaver  
 John Yarmuth  
 Kenneth R. “Ken” Lucas  
 Kenneth Stepp  
 Ben Chandler

Ed Whitfield  
 Ron Lewis  
 Anne M. Northup  
 Geoff Davis  
 Harold Rogers  
 Elaine Carson

#### Louisiana

1 Bobby Jindal (R)  
 2 William J. Jefferson (D)  
 3 Charlie Melancon (D)  
 4 Jim McCrery (R)  
 5 Rodney Alexander (R)

Stacey Tallitsch  
 William J. Jefferson  
 Charlie Melancon  
 Artis Cash  
 Gloria Williams-Hearn

Bobby Jindal  
 Joe Lavigne  
 Craig Romero  
 Jim McCrery  
 Rodney Alexander

6 Richard H. Baker (R)		Richard H. Baker
7 Charles W. Boustany (R)	Mike Stagg	Charles W. Boustany

Massachusetts

1 John W. Olver (D)	John W. Olver	
2 Richard E. Neal (D)	Richard E. Neal	
3 James P. McGovern (D)	James P. McGovern	
4 Barney Frank (D)	Barney Frank	
5 Martin T. Meehan (D)	Martin T. Meehan	
6 John F. Tierney (D)	John F. Tierney	Richard Barton
7 Edward J. Markey (D)	Edward J. Markey	
8 Michael E. Capuano (D)	Michael E. Capuano	
9 Stephen F. Lynch (D)	Stephen F. Lynch	Jack Robinson
10 William D. Delahunt (D)	William D. Delahunt	Jeffrey Beatty

Maryland

1 Wayne T. Gilchrest (R)	Jim Corwin	Wayne T. Gilchrest
2 C.A. Dutch Ruppersberger (D)	C. A. Dutch Ruppersberger	Jimmy Mathis
3 Benjamin L. Cardin (D)	John Sarbanes	Gary Applebaum
4 Albert Russell Wynn (D)	Albert Russell Wynn	
5 Steny H. Hoyer (D)	Steny H. Hoyer	Ronald Miller
6 Roscoe G. Bartlett (R)	Andrew Duck	Roscoe G. Bartlett
7 Elijah E. Cummings (D)	Elijah E. Cummings	
8 Chris Van Hollen (D)	Chris Van Hollen	Jeffrey Stein

Maine

1 Thomas H. Allen (D)	Thomas H. Allen	Darlene Curley
2 Michael H. Michaud (D)	Michael H. Michaud	Laurence D'Amboise

Michigan

1 Bart Stupak (D)	Bart Stupak	Don Hooper
2 Peter Hoekstra (R)	Kimon Kotos	Peter Hoekstra
3 Vernon J. Ehlers (R)	James Rinck	Vernon J. Ehlers
4 Dave Camp (R)	Mike Huckleberry	Dave Camp
5 Dale E. Kildee (D)	Dale E. Kildee	Eric Klammer
6 Fred Upton (R)	Kim Clark	Fred Upton
7 John J.H. "Joe" Schwarz (R)	Sharon Reiner	Tim Walberg
8 Mike Rogers (R)	James Marcinkowski	Mike Rogers
9 Joe Knollenberg (R)	Nancy Skinner	Joe Knollenberg
10 Candice S. Miller (R)	Robert Denison	Candice S. Miller
11 Thaddeus G. McCotter (R)	Tony Trupiano	Thaddeus G. McCotter
12 Sander M. Levin (D)	Sander M. Levin	Randell Shafer
13 Carolyn C. Kilpatrick (D)	Carolyn C. Kilpatrick	
14 John Conyers, Jr. (D)	John Conyers, Jr.	
15 John D. Dingell (D)	John D. Dingell	

Minnesota

1 Gil Gutknecht (R)	Tim Walz	Gil Gutknecht
2 John Kline (R)	Coleen Rowley	John Kline
3 Jim Ramstad (R)	Wendy Wilde	Jim Ramstad
4 Betty McCollum (D)	Betty McCollum	Obi Sium

5 Martin Olav Sabo (D)	Keith X. Ellison	Alan Fine
6 Mark R. Kennedy (R)	Patty Wetterling	Michele Bachmann
7 Collin C. Peterson (D)	Collin C. Peterson	Michael Barrett
8 James L. Oberstar (D)	James L. Oberstar	Rod Grams
Missouri		
1 Wm. Lacy Clay (D)	Wm. Lacy Clay	Mark Byrne
2 W. Todd Akin (R)	George Weber	W. Todd Akin
3 Russ Carnahan (D)	Russ Carnahan	David Bertelsen
4 Ike Skelton (D)	Ike Skelton	James Noland
5 Emanuel Cleaver (D)	Emanuel Cleaver	Jacob Turk
6 Sam Graves (R)	Sara Jo Shettles	Sam Graves
7 Roy Blunt (R)	Jack Truman	Roy Blunt
8 Jo Ann Emerson (R)	Veronica Hambacker	Jo Anne Emerson
9 Kenny C. Hulshof (R)	Duane Burghard	Kenny C. Hulshof
Mississippi		
1 Roger F. Wicker (R)	Ken Hunt	Roger F. Wicker
2 Bennie G. Thompson (D)	Bennie G. Thompson	Yvonne Brown
3 Charles W. "Chip" Pickering (R)		Charles W. "Chip" Pickering
4 Gene Taylor (D)	Gene Taylor	Randy McDonnell
Montana		
0 Dennis R. Rehberg (R)	Monica J. Lindeen	Dennis R. Rehberg
North Carolina		
1 G.K. Butterfield (D)	G.K. Butterfield	Danny E. "Dan" Mansell
2 Bob Etheridge (D)	Bob Etheridge	Walter B. Jones
3 Walter B. Jones (R)	Craig P. Weber	Steve D. Acuff
4 David E. Price (D)	David E. Price	Virginia Foxx
5 Virginia Foxx (R)	Roger Sharpe	Howard Coble
6 Howard Coble (R)	Rory Blake	Shirley Davis
7 Mike McIntyre (D)	Mike McIntyre	Robin Hayes
8 Robin Hayes (R)	Lary Kissell	Sue Wilkins Myrick
9 Sue Wilkins Myrick (R)	Bill Glass	Patrick T. McHenry
10 Patrick T. McHenry (R)	Richard C. Carsner	Charles H. Taylor
11 Charles H. Taylor (R)	Heath Shuler	Ada M. Fisher
12 Melvin L. Watt (D)	Melvin L. Watt	Vernon Robinson
13 Brad Miller (D)	Brad Miller	
North Dakota		
0 Earl Pomeroy (D)	Earl Pomeroy	Matt Mechtel
Nebraska		
1 Jeff Fortenberry (R)	Maxine B. Moul	Jeff Fortenberry
2 Lee Terry (R)	James D. Esch	Lee Terry
3 Tom Osborne (R)	Scott Kleeb	Adrian M. Smith
New Hampshire		
1 Jeb Bradley (R)	Carol Shea-Porter	Jeb Bradley
2 Charles F. Bass (R)	Paul Hodes	Charles F. Bass



#### New Jersey

1 Robert E. Andrews (D)	Robert E. Andrews	
2 Frank A. LoBiondo (R)	Viola Thomas-Hughes	Frank A. LoBiondo
3 Jim Saxton (R)	Richard Sexton	Jim Saxton
4 Christopher H. Smith (R)	Carol Gay	Christopher H. Smith
5 Scott Garrett (R)	Paul Aronsohn	Scott Garrett
6 Frank Pallone Jr. (D)	Frank Pallone Jr.	Leigh-Ann Bellew
7 Mike Ferguson (R)	Linda Stender	Mike Ferguson
8 Bill Pascrell, Jr. (D)	Bill Pascrell, Jr.	Jose Sandoval
9 Steven R. Rothman (D)	Steven R. Rothman	Vince Micco
10 Donald M. Payne (D)	Donald M. Payne	
11 Rodney P. Frelinghuysen (R)	Tom Wyka	Rodney P. Frelinghuysen
12 Rush D. Holt (D)	Rush D. Holt	Joseph Sinagra
13 ___NA___ independ	Albio Sires	John Guarini

#### New Mexico

1 Heather Wilson (R)	Patricia A. Madrid	Heather Wilson
2 Stevan Pearce (R)	Albert D. Kissling	Stevan Pearce
3 Tom Udall (D)	Tom Udall	Ronald M. Dolin

#### Nevada

1 Shelley Berkley (D)	Shelley Berkley	Kenneth Wegner
2 Jim Gibbons (R)	Jill Derby	Dean Heller
3 Jon C. Porter (R)	Tessa Hafen	Jon C. Porter

#### New York

1 Timothy Bishop (D)	Timothy Bishop	Italo Zanzi
2 Steve Israel (D)	Steve Israel	John Bulger
3 Peter T. King (R)	Dave Mejias	Peter T. King
4 Carolyn McCarthy (D)	Carolyn McCarthy	Marty Blessinger
5 Gary L. Ackerman (D)	Gary L. Ackerman	
6 Gregory W. Meeks (D)	Gregory W. Meeks	
7 Joseph Crowley (D)	Joseph Crowley	Kevin Brawley
8 Jerrold Nadler (D)	Jerrold Nadler	Eleanor Friedman
9 Anthony D. Weiner (D)	Anthony D. Weiner	
10 Edolphus Towns (D)	Edolphus Towns	Jonathan Anderson
11 Major R. Owens (D)	Yvette Clarke	Stephen Finger
12 Nydia M. Velazquez (D)	Nydia M. Velazquez	Allan Romaguera
13 Vito Fossella (R)	Stephen Harrison	Vito Fossella
14 Carolyn B. Maloney (D)	Carolyn B. Maloney	Danniel Maio
15 Charles B. Rangel (D)	Charles B. Rangel	Edward Daniels
16 Jose E. Serrano (D)	Jose E. Serrano	Ali Mohamed
17 Eliot L. Engel (D)	Eliot L. Engel	Jim Faulkner
18 Nita M. Lowey (D)	Nita M. Lowey	Rich Hoffman
19 Sue W. Kelly (R)	John Hall	Sue W. Kelly
20 John E. Sweeney (R)	Kirsten Gillibrand	John E. Sweeney
21 Michael R. McNulty (D)	Michael R. McNulty	Warren Redlich
22 Maurice D. Hinchey (D)	Maurice D. Hinchey	William Brenner
23 John M. McHugh (R)	Robert Johnson	John M. McHugh
24 Sherwood Boehlert (R)	Michael Arcuri	Ray Meier

25 James T. Walsh (R)	Dan Maffei	James T. Walsh
26 Thomas M. Reynolds (R)	Jack Davis	Thomas M. Reynolds
27 Brian Higgins (D)	Brian Higgins	Michael McHale
28 Louise McIntosh Slaughter (D)	Louise McIntosh Slaughter	John Donnelly
29 John R. "Randy" Kuhl, Jr. (R)	Eric Massa	John R. "Randy" Kuhl, Jr.
Ohio		
1 Steve Chabot (R)	John Cranley	Steve Chabot
2 Jean Schmidt (R)	Victoria Wulsin	Jean Schmidt
3 Michael R. Turner (R)	Stephanie Studebaker	Michael R. Turner
4 Michael G. Oxley (R)	Richard E. Siferd	James D. "Jim" Jordan
5 Paul E. Gillmor (R)	Robin Weirauch	Paul E. Gillmor
6 Ted Strickland (D)	Charles A. "Charlie" Wilson	Charles R. "Chuck" Blasdel
7 David L. Hobson (R)	William R. Conner	David L. Hobson
8 John A. Boehner (R)	Mort Meier	John A. Boehner
9 Marcy Kaptur (D)	Marcy Kaptur	Bradley S. Leavitt
10 Dennis J. Kucinich (D)	Dennis J. Kucinich	Michael D. Dovilla
11 Stephanie Tubbs Jones (D)	Stephanie Tubbs Jones	Lindsey N. String
12 Patrick J. Tiberi (R)	Bob Shamansky	Patrick J. Tiberi
13 Sherrod Brown (D)	Betty Sutton	Craig Foltin
14 Steven C. LaTourette (R)	Lewis R. Katz	Steven C. LaTourette
15 Deborah Pryce (R)	Mary Jo Kilroy	Deborah Pryce
16 Ralph Regula (R)	Thomas Shaw	Ralph Regula
17 Tim Ryan (D)	Tim Ryan	Don Manning
18 Robert W. Ney (R)	Zachary T. Space	
Oklahoma		
1 John Sullivan (R)	Alan Gentges	John Sullivan
2 Dan Boren (D)	Dan Boren	Patrick Miller
3 Frank D. Lucas (R)	Sue Barton	Frank D. Lucas
4 Tom Cole (R)	Hal Spake	Tom Cole
5 Ernest J. Istook (R)	David Hunter	Mary Fallin
Oregon		
1 David Wu (D)	David Wu	Derrick Kitts
2 Greg Walden (R)	Carol Voisin	Greg Walden
3 Earl Blumenauer (D)	Earl Blumenauer	
4 Peter A. DeFazio (D)	Peter A. DeFazio	Jim Feldkamp
5 Darlene Hooley (D)	Darlene Hooley	Mike Erickson
Pennsylvania		
1 Robert A. Brady (D)	Robert A. Brady	
2 Chaka Fattah (D)	Chaka Fattah	Michael Gessner
3 Phil English (R)	Steven C. Porter	Phil English
4 Melissa A. Hart (R)	Jason Altmire	Melissa A. Hart
5 John E. Peterson (R)	Donald L. Hillard	John E. Peterson
6 Jim Gerlach (R)	Lois Murphy	Jim Gerlach
7 Curt Weldon (R)	Joe Sestak	Curt Weldon
8 Michael G. Fitzpatrick (R)	Patrick J. Murphy	Michael G. Fitzpatrick
9 Bill Shuster (R)	Tony Barr	Bill Shuster
10 Don Sherwood (R)	Christopher Carney	Don Sherwood

11 Paul E. Kanjorski (D)	Paul E. Kanjorski	Joseph Leonardi
12 John P. Murtha (D)	John P. Murtha	Diana Irey
13 Allyson Y. Schwartz (D)	Allyson Y. Schwartz	Raj Peter Bhakta
14 Michael F. Doyle (D)	Michael F. Doyle	
15 Charles W. Dent (R)		Charles W. Dent
16 Joseph R. Pitts (R)	Lois K. Herr	Joseph R. Pitts
17 Tim Holden (D)	Tim Holden	Matthew A. Wertz
18 Tim Murphy (R)	Chad Kluko	Tim Murphy
19 Todd Russell Platts (R)	Philip J. Avillo	Todd Russell Platts
Rhode Island		
1 Patrick J. Kennedy (D)	Patrick J. Kennedy	Jonathan Scott
2 James R. Langevin (D)	James R. Langevin	
South Carolina		
1 Henry E. Brown, Jr. (R)	Randy Maatta	Henry E. Brown Jr.
2 Joe Wilson (R)	Ben Frasier	Joe Wilson
3 J. Gresham Barrett (R)	Lee Ballenger	J. Gresham Barrett
4 Bob Inglis (R)	William Griff Griffith	Bob Inglis
5 John M. Spratt, Jr. (D)	John M. Spratt, Jr.	Ralph W. Norman
6 James E. Clyburn (D)	James E. Clyburn	Gary McLeod
South Dakota		
0 Stephanie Herseth (D)	Stephanie Herseth	Bruce W. Whalen
Tennessee		
1 William L. Jenkins (R)	Rick Trent	David Davis
2 John J. Duncan, Jr. (R)	John Greene	John J. Duncan Jr.
3 Zach Wamp (R)	Brent Benedict	Zach Wamp
4 Lincoln Davis (D)	Lincoln Davis	Kenneth Martin
5 Jim Cooper (D)	Jim Cooper	Tom Kovach
6 Bart Gordon (D)	Bart Gordon	David Davis
7 Marsha Blackburn (R)	Bill Morrison	Marsha Blackburn
8 John S. Tanner (D)	John S. Tanner	John Farmer
9 Harold E. Ford, Jr. (D)	Steve Cohen	Mark White
Texas		
1 Louie Gohmert (R)	Roger L. Owen	Louie Gohmert
2 Ted Poe (R)	Gary E. Binderim	Ted Poe
3 Sam Johnson (R)	Dan Dodd	Sam Johnson
4 Ralph M. Hall (R)	Glenn Melancon	Ralph M. Hall
5 Jeb Hensarling (R)	Charlie Thompson	Jeb Hensarling
6 Joe Barton (R)	David T. Harris	Joe Barton
7 John Abney Culbertson (R)	James B. "Jim" Henley	John Abney Culbertson
8 Kevin Brady (R)	James Wellington "Jim" Wright	Kevin Brady
9 Al Green (D)	Al Green	
10 Michael T. McCaul (R)	Ted Ankrum	Michael T. McCaul
11 K. Michael Conaway (R)		K. Michael Conaway
12 Kay Granger (R)	John R. Morris	Kay Granger
13 Mac Thornberry (R)	Roger J. Waun	Mac Thornberry
14 Ron Paul (R)	Shane Reese Sklar	Ron Paul

15 Ruben Hinojosa (D)	Ruben Hinojosa	Paul B. Haring
16 Silvestre Reyes (D)	Silvestre Reyes	
17 Chet Edwards (D)	Chet Edwards	Van Taylor
18 Sheila Jackson-Lee (D)	Sheila Jackson-Lee	Ahmad R. Hassan
19 Randy Neugebauer (R)	Robert Ricketts	Randy Neugebauer
20 Charles A. Gonzalez (D)	Charles A. Gonzalez	
21 Lamar S. Smith (R)	John K. Courage	Lamar S. Smith
22 vacant	Nicholas V. "Nick" Lampson	Shelley Sekula-Gibbs
23 Henry Bonilla (R)	Rick Bolanos	Henry Bonilla
24 Kenny Marchant (R)	Gary Robert Page	Kenny Marchant
25 Lloyd Doggett (D)	Lloyd Doggett	Grant Rostig
26 Michael C. Burgess (R)	Tim Barnwell	Michael C. Burgess
27 Solomon P. Ortiz (D)	Solomon P. Ortiz	William R. 'Willie' Vaden
28 Henry Cuellar (D)	Henry Cuellar	
29 Gene Green (D)	Gene Green	Leslie "Eric" Story
30 Eddie Bernice Johnson (D)	Eddie Bernice Johnson	Wilson Aurbach
31 John R. Carter (R)	Mary Beth Harrell	John R. Carter
32 Pete Sessions (R)	Will Pryor	Pete Sessions
Utah		
1 Rob Bishop (R)	Steven Olsen	Rob Bishop
2 Jim Matheson (D)	Jim Matheson	LaVar Christensen
3 Chris Cannon (R)	Christian Burridge	Chris Cannon
Virginia		
1 Jo Ann Davis (R)	Shawn O'Donnell	Jo Ann Davis
2 Thelma D. Drake (R)	Phil Kellam	Thelma D. Drake
3 Robert C. Scott (D)	Robert C. Scott	
4 J. Randy Forbes (R)		J. Randy Forbes
5 Virgil H. Goode, Jr. (R)	Al Weed	Virgil H. Goode Jr.
6 Bob Goodlatte (R)		Bob Goodlatte
7 Eric Cantor (R)	James Nachman	Eric Cantor
8 James P. Moran (D)	James P. Moran	Tom O'Donoghue
9 Rick Boucher (D)	Rick Boucher	Bill Carrico
10 Frank R. Wolf (R)	Judy Feder	Frank R. Wolf
11 Tom Davis (R)	Andrew Hurst	Tom Davis
Vermont		
0 Bernard Sanders (I)	Peter Welch	Martha Rainville
Washington		
1 Jay Inslee (D)	Jay Inslee	Larry Ishmael
2 Rick Larsen (D)	Rick Larsen	
3 Brian Baird (D)	Brian Baird	Michael Messmore
4 Doc Hastings (R)		Doc Hastings
5 Cathy McMorris Rodgers (R)	Peter Goldmark	Cathy McMorris Rodgers
6 Norman D. Dicks (D)	Norman D. Dicks	Doug Cloud
7 Jim McDermott (D)	Jim McDermott	Steve Beren
8 David G. Reichert (R)	Darcy Burner	David G. Reichert
9 Adam Smith (D)	Adam Smith	Steven Cofchin

# Wisconsin

1 Paul Ryan (R)	Jeff Thomas	Paul Ryan
2 Tammy Baldwin (D)	Tammy Baldwin	David Magnum
3 Ron Kind (D)	Ron Kind	Paul Nelson
4 Gwen Moore (D)	Gwen Moore	Perfeccion Rivera
5 F. James Sensenbrenner, Jr. (R)	Bryan Kennedy	F. James Sensenbrenner, Jr.
6 Thomas E. Petri (R)		Thomas E. Petri
7 David R. Obey (D)	David R. Obey	Nick Reid
8 Mark Green (R)	Steve Kagen	John Gard

# West Virginia

1 Alan B. Mollohan (D)	Alan B. Mollohan	Christopher Wakim
2 Shelley Moore Capito (R)	Mike Callaghan	Shelley Moore Capito
3 Nick J. Rahall, II (D)	Nick J. Rahall, II	Kim Wolfe

# Wyoming

0 Barbara Cubin (R)	Gary Trauner	Barbara Cubin
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Third and Fourth Party Candidates for House included in vote questions.

AL	06	Warren Grayson	MD	05	Steve Warner
AZ	06	Jason Blair	MI	12	Art Myatt
CA	07	Camden McConnell	MI	15	Aimee Smith
CA	32	Leland Faegre	MS	03	Jim Giles
CA	35	Paul Ireland	PA	14	Titus North
CA	37	Herb Peters	RI	02	Rod Driver
CO	01	Tom Kelly	TN	09	Jake Ford
DC	00	Janice Lynn	TX	16	Gordon Strickland
FL	12	Ed Bowlin III	TX	20	Mike Idrogo
FL	17	Eric Simpson	VA	04	Albert Burckard
GA	05	Eleanor Garcia	VA	06	Andre Perry
KY	06	Paul Ard	VA	06	Barbara Pryor
LA	06	Richard Fontanesi	VT	00	Dennis Morrisseau
MA	01	Eric Chester	VT	00	Keith Stern
MA	08	Laura Garza	VT	00	Jerry Trudell

# Summary Results of Statewide Races (Lieutenant Governors, Attorneys General, Secretaries of State, and State Treasurers)

State	Office	Incumbent	Dem %	Rep %
AL	AG	Open	46.9	53.1
AL	LG	Open	50.7	49.3
AL	SS	Democrat	42.4	57.7
AL	TR	Republican	39.4	60.6
AR	AG	Open	58.5	37.2
AR	LG	Open	57.4	42.6
AR	SS	Democrat	61.6	35.4
AR	TR	Open	59.7	36.5
AZ	AG	Democrat	60.2	39.8

AZ	SS	Republican	39.4	57.2
AZ	TR	Open	43.3	56.7
CA	AG	Open	56.3	38.1
CA	LG	Open	49.1	45.1
CA	SS	Open	48.1	45.0
CA	TR	Open	54.4	37.2
CO	AG	Republican	43.3	52.5
CO	SS	Open	49.2	50.8
CO	TR	Republican	51.3	48.7
CT	AG	Democrat	74.1	24.2
CT	SS	Democrat	69.8	26.4
CT	TR	Democrat	64.4	31.9
DE	AG	Open	52.6	47.4
DE	TR	Democrat	70.7	29.5
FL	AG	Open	47.3	52.7
GA	AG	Democrat	57.2	42.8
GA	LG	Open	42.3	54.0
GA	SS	Open	41.8	54.1
IA	AG	Democrat	100	0
IA	SS	Open	53.7	46.3
IA	TR	Democrat	100	0
ID	AG	Republican	38.3	61.7
ID	LG	Republican	39.4	58.3
ID	SS	Republican	0	100
ID	TR	Republican	35.6	64.4
IN	SS	Republican	45.6	51.1
IN	TR	Open	48.1	51.9
KS	AG	Republican	58.5	41.5
KS	SS	Republican	32.0	63.7
KS	TR	Republican	35.6	64.4
MA	AG	Open	72.9	27.1
MA	SS	Democrat	82.2	0
MA	TR	Democrat	83.5	0
MD	AG	Open	61.1	38.9
MI	AG	Republican	43.5	53.8
MI	SS	Republican	42.0	56.2
MN	AG	Open	53.3	40.7
MN	SS	Republican	49.1	44.2
ND	AG	Republican	31.1	68.9
ND	SS	Republican	46.1	53.9
NE	AG	Republican	0	100
NE	SS	Republican	33.0	60.2
NE	TR	Open	0	76.3
NM	AG	Open	56.8	43.2
NM	SS	Open	54.2	45.6
NM	TR	Open	60.6	39.4
NV	AG	Open	59.0	35.6
NV	LG	Open	39.6	52.2
NV	SS	Open	48.7	40.6
NV	TR	Open	47.3	41.7
NY	AG	Open	58.3	39.3

OH	AG	Open	52.6	47.4
OH	SS	Open	55.1	40.4
OH	TR	Open	57.9	42.1
OK	AG	Democrat	61.2	38.8
OK	LG	Open	50.1	47.5
OK	TR	Democrat	59.3	40.7
RI	AG	Democrat	59.5	40.5
RI	LG	Open	53.1	33.5
RI	SS	Open	53.6	46.4
RI	TR	Open	73.4	26.6
SC	AG	Republican	0	100
SC	LG	Republican	49.9	50.1
SC	SS	Republican	38.7	61.3
SC	TR	Democrat	47.8	52.2
SD	AG	Republican	32.6	64.8
SD	SS	Republican	0	100
SD	TR	Republican	0	100
TX	AG	Republican	37.2	59.5
TX	LG	Republican	37.4	58.2
VT	AG	Democrat	69.4	27.1
VT	LG	Republican	45.5	51.2
VT	SS	Democrat	72.7	25.4
VT	TR	Democrat	94.3	0
WI	AG	Open	49.8	50.2
WI	SS	Democrat	71.2	38.4
WI	TR	Republican	47.4	46.9
WY	SS	Open	0	82.0
WY	TR	Open	27.3	72.7

## PART III-F.

### VOTE VALIDATION VARIABLES

Five variables created by YouGov Polimetrix allow for validation of vote and voter registration status for respondents by matching respondents to actual voter registration lists. Details about the matching process, provided by YouGov Polimetrix, may be found below:

*To do these kinds of matches, YouGov Polimetrix has developed PoliMatch, software for name and address parsing and fuzzy matching that is tailored to one specific application: matching to voter registration lists. Voter lists have some unusual characteristics that can make matching somewhat difficult, but, if exploited properly, can increase the accuracy of the process. For example, many households have husbands and wives on the voter list with identical last names, similar birth years, but different genders. In this case, PoliMatch's algorithms must avoid mismatching two registrants with the same last name and address and possibly identical (or close) birth years. To achieve this, first name and gender are given additional weight in determining the best match. Similarly, many households have fathers and sons (or mothers and daughters) with identical last names, genders, and (sometimes) first names, but substantially different birth years and (sometimes) name suffixes. In this case, different criteria are used to avoid mismatches.*

*PoliMatch uses a series of steps to find the best matching record. In the first stage, records are parsed and standardized into a common set of fields. Then records are indexed into "blocks" that will be searched for matching records. It is beyond current computational capabilities to do pair-wise comparisons of all records with a database this large. Instead, the software defines blocks that are almost certain to contain a matching record if it exists in the other file. Next, PoliMatch conducts pair-wise comparisons of all records within corresponding blocks of each file. The comparisons use a set of customized fuzzy string matching algorithms to compute a probability-like score that each pair of records match.*

*Based upon YouGov Polimetrix's internal testing and validation studies, we have found that PoliMatch delivers match rates superior to database joins (and similar to manual matching) for large lists at substantially lower cost and with a relatively high degree of accuracy. For example, in a case where the first name of the panelist is listed as "Jeff" and the first name on the voter registration record is "Jeffrey," but all other name and address fields match, a simple database join would fail to recognize the match, whereas a manual match and a fuzzy match done by PoliMatch would accept that both of these records were for the same person.*

The vote validation variables included in CCES 2006 Release 3 are as follows:

matched	Case Matched to Voter List
---------	----------------------------

Did the respondent match to an entry on the voter file, i.e, confirmation that the respondent was registered to vote?

14,094	38.70%	<0>	No
22,327	61.30%	<1>	Yes



Total: 36,421  
matchState Voter List Match State

Which state was the respondent's voter registration linked to? *From Polimetrix: In most cases, matchState is the same state that the respondent recorded in the survey. However, the Polimetrix matching algorithm looks for matches by (1) residential address, (2) mailing address, and (3) NCOA address. For example, the algorithm will detect if a panelist has moved and submitted NCOA information. If the NCOA address matches voter registration from another state, the respondent will be matched to the address in the new state (note: NCOA is only used on the respondent's address, not the voter file addresses). Similarly, if the respondent's address in the survey is a mailing address rather than the registration address, the match will also determine the actual registration address based on the information given. Wisconsin and North Dakota do not have voter files; these are the only two states that were not matched.*

g2006 Validated Vote 2006 General

Did the respondent vote in the 2006 General Election? Value is NULL if 1) respondent did not vote, 2) respondent was not registered at the time of the election, and/or 3) state, county, or precinct is missing vote information.

15,575 100.00% <Y> Yes  
Total: 15,575 (NULL values not included in total)

G2006status Completeness of Vote History for State

What is the quality of the respondent's matched state's vote history data?

2,772	12.42%	<1>	No Vote History available
4,522	20.25%	<2>	Incomplete Vote History available,
generally			meaning some counties have 0 votes recorded.
15,033	67.33%	<3>	Complete Vote History available, or Voter File Turnout / Actual Turnout is between 95% and 105%. Most in this category are between 98% and 99%.
Total: 22,327			

## PART III-G.

### CROSS REFERENCE

#### Vote

- v3004 Registration status
- vote06turn Intends to Vote in 2006
  - v4004 Reported Vote in 2006
  - v4005 Reported Vote in 2006 – Alternate Question
  - v4006 Mode of Voting
  - v4007 Show ID when Voting
  - v4008 Allowed to Vote After ID
  - v4009 How Long in Line at Polling Place
  - v4010 Line, over an hour.
  - v4011 Registration problem
  - v4012 Vote after registration problem

#### Vote Choice

- v2089 Generic Congressional Ballot
- v2090 Party Want to Control Congress
  
- v3054 U. S. House of Representatives Intended Vote
- v3056 U. S. Senate Intended Vote
- v3058 Governor Intended Vote
  
- v4013 Governor
- v4014 U. S. Senator
- v4015 U. S. House of Representatives
- v4016 Lieutenant Governor
- v4017 State Attorney General
- v4018 Secretary of State
- v4019 State Treasurer
- v4020 State Legislator – State Senate
- v4021 State Legislator – State House

#### Participation

- v2082 Union Member
- v2084 Union Household
- v3004 Registration
- v4004 Reported Vote
- v4047 Has R ever been called for jury duty
- v4048 Did R ever serve on jury
- v4049 Was R called in past year
- v4050 Group Membership – AAA
- v4051 Group Membership – AARP

- v4052 Group Membership – PTA/PTO
- v4053 Group Membership – VFW
- v4054 Group Membership – American Legion
- v4055 Group Membership – Sierra Club
- v4056 Group Membership – NARAL
- v4057 Group Membership – National Right To Life
- v4058 Group Membership – Christian Coalition
- v4059 Group Membership – None of these
- v4062 Has R donated money to candidates or parties
- v4063 Amount R donated
- v4064 Persuade others
- v4065 Party/Candidate Contact

#### Party

- v2036 Neighborhood Party Distribution
- v2037 County Party Distribution
- v2090 Party Want to Control Congress
- v3005 PID 3-Point
- v3006 PID 3-Point Other Party Text
- v3007 PID 7-Point
- v3043 Ideological Placement of Democratic Party
- v3044 Ideological Placement of Republican Party
- v4023 Ideological Placement of Democratic Party
- v4024 Ideological Placement of Republican Party
- v4034 PID 3-Point
- v4035 PID Strength
- v4036 PID Lean
- v4039 Need 3<sup>rd</sup> Party?

- v4066 Party Control House
- v4069 and v4070 Party Controls Senate

- v5002 Party ID of House Candidate 1
- v5004 Party ID of House Candidate 2
- v5006 Party ID of Senate Candidate 1
- v5008 Party ID of Senate Candidate 2
- v5010 Party ID of Governor Candidate 1
- v5012 Party ID of Governor Candidate 2
- v5014 Party ID of US House Representative
- v5016 Party ID of US Senator 1
- v5018 Party ID of US Senator 2
- v5020 Party ID of Governor
- v5021 U. S. House Representative Party Unity

#### Roll Call Votes

- v3060 to v3080

## Ideology

v2021  
v3042 to v3053  
v4022 to v4033  
v4037, v4038

## Issues

Most Important Problem	v2002, v2003, v3001, v3002, v4002, v4003
Minimum Wage/unions	v2071, v2072, v3072, v3073, v3074
Abortion/Stem Cell	v2102, v3019, v3020, v3021, v3060, v3061, v3062 v3063, v3064, v3065
Environment/Global Warm	v2091, v2092, v3022, v3032
Trade	v3078, v3079, v3080
Military	v3029, v3030, v3031, v3032, v3033, v3034, v3035
Spending and Taxes	v3075, v3076, v3077, v4040, v4041, v4042, v4043, v4044, v4045, v4046
Social Security	v3024, v3025, v3026
Race	v3027, v3028
Iraq, Israel-Lebanon	v2093, v2098, v2099, v3010, v3066, v3067, v3068
Immigration	v3069, v3070, v3071
Gay Marriage	v2103, v2104, v2105
Health Care	v2130 to v2133
Economy	v2135, v2136, v3008, v3009

## Religion

Preference	v2022, v2023, v2024, v2025, v2070
Importance/Prayer	v2027, v2028, v2029, v2069
Church Attendance	v2026

## Key Demographics

Gender	v2004
Race	v2005, v2006, v2007, v2008, v2009, v2010, v2011 v2012, v2013, v2014, v2015, v2016, v2017
Education	v2018
Marital Status	v2019
Age (birth year)	v2020
Employment	v2030, v2031, v2036, v2073, v2074, v2075, v2076, v2077, v2078, v2079, v2080, v2081
Union member	v2082, v2083, v2084, v2085
Income/Wealth	v2032, v2086
Home Owner	v2033, v2034
Length of Residence	v2038, v2039, v2040, v2041
Military Service	v3081, v3082, v3083, v3084, v3085