

**CIRCLE**The Center for Information & Research
on Civic Learning & Engagement

Council for Excellence in Government and CIRCLE National Youth Survey 2004

Data Codebook

By Mark Hugo Lopez, Research Director

Introduction

The Center for Information and Research on Civic Learning and Engagement (CIRCLE), in collaboration with the Council for Excellence in Government's Center for Democracy and Citizenship, sponsored a survey of American youth ages 15-25 in November of 2003. The survey interviewed 1,000 young people on a range of civic engagement measures, what policy issues are of concern to young people, and technologies that campaigns might use to contact young people, and civic attitudes of young people towards policy issues related to gay/lesbian/transgender rights. For more information on this survey and its content, see the accompanying survey instrument, and the executive summary and reports produced around this survey CIRCLE (www.civicyouth.org). This survey was funded by The Pew Charitable Trusts, Carnegie Corporation of New York, and the Gill Foundation.

Methodology

The survey was designed and administered by Lake Snell Perry & Associates. The survey was conducted by telephone using professional interviewers from November 17, 2003 through November 24, 2003. The survey reached a total of 1,000 young people between the ages 15 and 25 nationwide. Telephone numbers for the survey were drawn from a random digit dial sample (RDD). The data were weighted by age, gender and race to reflect actual distribution of the national population of young people.

Using These Data

The CDC/CIRCLE Youth Survey, January 2004 is available in three formats, STATA version 6, SPSS portable file format, and a SAS transport file format. All analyses using these data should be weighted using the sampling weight, variable **wt** in the codebook, provided with these data. The below codebook describes all variables available in the dataset. Variable names correspond to the numbered questions in the survey instrument.

When citing this dataset, please refer to it as the "Council for Excellence in Government/Center for Information and Research on Civic Learning and Engagement National Youth Survey 2004." For more information, please contact Mark Hugo Lopez at mhlopez@umd.edu or (301) 405-2790.

Codebook

Label: CDC/CIRCLE 2004 Youth Survey
 Number of variables: 108
 Number of observations: 1,000
 Size: 117,000 bytes ignoring labels, etc.

id ----- (unlabeled)
 type: numeric (int)
 range: [1,1000] units: 1
 unique values: 1000 coded missing: 0 / 1000

sex ----- gender
 type: numeric (byte)
 label: sex
 range: [1,2] units: 1
 unique values: 2 coded missing: 0 / 1000
 tabulation: Freq. Numeric Label
 491 1 men
 509 2 women

state ----- state
 type: numeric (byte)
 label: state, but 1 value is not labeled
 range: [1,56] units: 1
 unique values: 53 coded missing: 0 / 1000
 tabulation: Freq. Numeric Label
 18 1 alabama
 2 2 alaska
 20 4 arizona
 10 5 arkansas
 123 6 california
 15 8 colorado
 10 9 connecticut
 3 10 delaware
 2 11 d.c.
 49 12 florida
 29 13 georgia
 5 15 hawaii
 5 16 idaho
 44 17 illinois
 22 18 indiana
 11 19 iowa
 10 20 kansas
 15 21 kentucky
 18 22 louisiana
 4 23 maine

17	24	maryland
21	25	massachusetts
35	26	michigan
18	27	minnesota
10	28	mississippi
20	29	missouri
3	30	montana
7	31	nebraska
7	32	nevada
4	33	new hampshire
26	34	new jersey
6	35	new mexico
65	36	new york
28	37	north carolina
3	38	north dakota
40	39	ohio
13	40	oklahoma
13	41	oregon
41	42	pennsylvania
1	43	puerto rico
4	44	rhode island
16	45	south carolina
3	46	south dakota
19	47	tennessee
80	48	texas
11	49	utah
2	50	vermont
25	51	virginia
20	53	washington
6	54	west virginia
19	55	wisconsin
2	56	wyoming

urban ----- area of residence

```

      type: numeric (byte)
      label: urban

      range: [1,3]
      unique values: 3

      units: 1
      coded missing: 0 / 1000

      tabulation:
      Freq.   Numeric   Label
      339     1         urban
      469     2         suburban
      192     3         rural
  
```



q2 ----- 2.Year of Birth

type: numeric (int)
range: [1977,1988] units: 1
unique values: 12 coded missing: 0 / 1000

tabulation:	Freq.	Value
	13	1977
	113	1978
	109	1979
	99	1980
	98	1981
	73	1982
	107	1983
	86	1984
	78	1985
	70	1986
	85	1987
	69	1988

q2a ----- 2a.Month of Birth

type: numeric (byte)
range: [1,12] units: 1
unique values: 12 coded missing: 0 / 1000

tabulation:	Freq.	Value
	71	1
	90	2
	93	3
	87	4
	86	5
	101	6
	103	7
	91	8
	67	9
	96	10
	49	11
	66	12

q3 ----- 3.concerns

type: numeric (byte)
label: q3
range: [1,16] units: 1
unique values: 16 coded missing: 0 / 1000

tabulation:	Freq.	Numeric	Label
	89	1	crime and violence other than terrorism
	70	2	drug use
	69	3	the quality of public schools
	30	4	having a clean environment
	19	5	balancing the federal budget
	52	6	having secure health care



214	7	jobs and the economy
79	8	the cost of a college education
3	9	preserving social security and medicare
55	10	paying too much in taxes
40	11	terrorism and national security
100	12	the war in iraq
23	13	personal freedoms (patriot act)
20	14	abortion
106	15	(other)
31	16	(don't know)

q4 ----- 4.how much of a difference you can make

type: numeric (byte)
label: q4
range: [1,6] units: 1
unique values: 6 coded missing: 0 / 1000

tabulation:	Freq.	Numeric	Label
	78	1	a great deal of difference
	309	2	some difference
	343	3	a little difference
	182	4	almost no difference
	85	5	no difference at all
	3	6	(don't know)

q5 ----- 5.group solve problems

type: numeric (byte)
label: q5
range: [1,4] units: 1
unique values: 4 coded missing: 0 / 1000

tabulation:	Freq.	Numeric	Label
	167	1	yes, in last 12 months
	134	2	yes, not in last 12 months
	698	3	no
	1	4	(don't know)

q6 ----- 6.volunteer

type: numeric (byte)
label: q6
range: [1,4] units: 1
unique values: 4 coded missing: 0 / 1000

tabulation:	Freq.	Numeric	Label
	258	1	yes, in last 12 months
	199	2	yes, not in last 12 months
	542	3	no
	1	4	(don't know)



q7 ----- 7.trust people

type: numeric (byte)
label: q7
range: [1,4] units: 1
unique values: 4 coded missing: 0 / 1000

tabulation:	Freq.	Numeric	Label
	360	1	most people can be trusted
	589	2	you can't be too careful
	31	3	(neither)
	20	4	(don't know/refused)

q8 ----- 8.trust government

type: numeric (byte)
label: q8
range: [1,5] units: 1
unique values: 5 coded missing: 0 / 1000

tabulation:	Freq.	Numeric	Label
	80	1	a lot
	413	2	some
	328	3	a little
	154	4	not at all
	25	5	(don't know)

q9 ----- 9.aspects emphasized in gov't /civics /history classes

type: numeric (byte)
label: q9
range: [1,9] units: 1
unique values: 8 coded missing: 0 / 1000

tabulation:	Freq.	Numeric	Label
	298	1	great american heroes /virtues of american system
	386	2	the constitution /u.s. system and how it works
	78	3	racism and other forms of injustice in the system
	148	4	wars and military battles
	52	5	problems facing the country today
	4	6	(other)
	14	7	(all of these)
	20	9	(don't know)



q9a ----- (unlabeled)

type: numeric (byte)
label: q9a

range: [2,9] units: 1
unique values: 7 coded missing: 739 / 1000

tabulation:	Freq.	Numeric	Label
	78	2	the constitution /u.s. system and how it works
	14	3	racism and other forms of injustice in the system
	95	4	wars and military battles
	71	5	problems facing the country today
	1	6	(other)
	1	8	(none of these)
	1	9	(don't know)

q10 ----- 10.taken class on gov't /politics /civics recently

type: numeric (byte)
label: q10

range: [1,3] units: 1
unique values: 3 coded missing: 0 / 1000

tabulation:	Freq.	Numeric	Label
	341	1	yes
	655	2	no
	4	3	(don't know)

q11 ----- 11.participated in boycott

type: numeric (byte)
label: q11

range: [1,3] units: 1
unique values: 3 coded missing: 0 / 1000

tabulation:	Freq.	Numeric	Label
	284	1	yes
	705	2	no
	11	3	(don't know)



q12 ----- 12.patron based on policies

type: numeric (byte)
label: q12

range: [1,3] units: 1
unique values: 3 coded missing: 0 / 1000

tabulation:	Freq.	Numeric	Label
	281	1	yes
	689	2	no
	30	3	(don't know)

q13 ----- 13.importance of voting

type: numeric (byte)
label: q13

range: [1,6] units: 1
unique values: 6 coded missing: 0 / 1000

tabulation:	Freq.	Numeric	Label
	158	1	extremely important
	364	2	very important
	267	3	somewhat important
	137	4	a little important
	62	5	not important at all
	12	6	(don't know)

q14 ----- 14.talked about politics

type: numeric (byte)
label: q14

range: [1,5] units: 1
unique values: 5 coded missing: 0 / 1000

tabulation:	Freq.	Numeric	Label
	163	1	often
	427	2	sometimes
	309	3	not very often
	96	4	never
	5	5	(don't know)

q15 ----- 15.vote registration

type: numeric (byte)
label: q15

range: [1,4] units: 1
unique values: 4 coded missing: 247 / 1000

tabulation:	Freq.	Numeric	Label
	525	1	yes
	197	2	no
	13	3	(ineligible)
	18	4	(don't know)



q16 ----- 16.most important thing in deciding who
to vote for

type: numeric (byte)
label: q16

range: [1,99] units: 1
unique values: 21 coded missing: 0 / 1000

tabulation:	Freq.	Numeric	Label
	136	1	share the candidate's views/ agree with issue positions
	61	2	honesty
	45	3	ability to do the job/ someone who will follow through
	32	4	party/ideology
	23	5	trustworthiness
	24	6	health care
	4	7	gun control/right to bear arms
	33	8	military/war/national defense
	11	9	abortion
	159	10	economy/taxes/jobs
	24	11	crime
	1	12	welfare
	72	13	education
	29	14	leadership
	14	15	environmental issues
	9	16	past record/past history
	19	17	if they are for the people
	47	96	(other)
	1	97	(no/none/nothing)
	1	98	(refuse)
	255	99	(don't know)

q17 ----- c17.safety from terrorism

type: numeric (byte)

range: [0,10] units: 1
unique values: 11 coded missing: 516 / 1000

tabulation:	Freq.	Value
	3	0
	4	1
	4	2
	20	3
	7	4
	25	5
	31	6
	40	7
	90	8
	62	9
	198	10



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q18 ----- c18.sexual health issues like hiv and
aids

type: numeric (byte)

range: [0,10] units: 1
unique values: 11 coded missing: 517 / 1000

tabulation:	Freq.	Value
	4	0
	5	1
	3	2
	8	3
	24	4
	50	5
	47	6
	78	7
	80	8
	42	9
	142	10

q19 ----- c19.teen pregnancy

type: numeric (byte)

range: [0,10] units: 1
unique values: 11 coded missing: 519 / 1000

tabulation:	Freq.	Value
	6	0
	11	1
	8	2
	16	3
	22	4
	75	5
	56	6
	72	7
	74	8
	33	9
	108	10



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q20 ----- c20.gun violence

type: numeric (byte)

range: [0,10] units: 1
unique values: 11 coded missing: 518 / 1000

tabulation:	Freq.	Value
	2	0
	9	1
	5	2
	28	3
	11	4
	45	5
	42	6
	41	7
	77	8
	68	9
	154	10

q21 ----- c21.discrimination and prejudice

type: numeric (byte)

range: [0,10] units: 1
unique values: 11 coded missing: 517 / 1000

tabulation:	Freq.	Value
	5	0
	6	1
	4	2
	14	3
	6	4
	43	5
	43	6
	58	7
	76	8
	54	9
	174	10



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q22 ----- c22.drug and alcohol use

type: numeric (byte)

range: [0,10] units: 1
unique values: 11 coded missing: 516 / 1000

tabulation:	Freq.	Value
	4	0
	5	1
	8	2
	17	3
	11	4
	39	5
	31	6
	56	7
	72	8
	64	9
	177	10

q23 ----- c23.the creation of good paying jobs

type: numeric (byte)

range: [3,10] units: 1
unique values: 8 coded missing: 517 / 1000

tabulation:	Freq.	Value
	3	3
	2	4
	9	5
	8	6
	27	7
	65	8
	75	9
	294	10

q24 ----- c24.access to affordable college and higher education

type: numeric (byte)

range: [0,10] units: 1
unique values: 11 coded missing: 516 / 1000

tabulation:	Freq.	Value
	4	0
	1	1
	3	2
	4	3
	2	4
	19	5
	14	6
	29	7
	73	8
	73	9
	262	10



q25 ----- c25.the environment
type: numeric (byte)

range: [0,10] units: 1
unique values: 11 coded missing: 517 / 1000

tabulation:

Freq.	Value
5	0
7	1
12	2
12	3
24	4
55	5
44	6
78	7
92	8
44	9
110	10

q26 ----- c26.access to affordable health care
type: numeric (byte)

range: [0,10] units: 1
unique values: 11 coded missing: 517 / 1000

tabulation:

Freq.	Value
2	0
3	1
4	2
5	3
6	4
26	5
21	6
49	7
78	8
76	9
213	10



q27 ----- c27.privacy issues for things like
regulating the internet

type: numeric (byte)

range: [0,10] units: 1
unique values: 11 coded missing: 522 / 1000

tabulation:	Freq.	Value
	7	0
	23	1
	20	2
	41	3
	33	4
	65	5
	53	6
	64	7
	62	8
	31	9
	79	10

q28 ----- c28.issues of morality

type: numeric (byte)

range: [0,10] units: 1
unique values: 11 coded missing: 520 / 1000

tabulation:	Freq.	Value
	5	0
	3	1
	9	2
	13	3
	17	4
	52	5
	41	6
	76	7
	93	8
	59	9
	112	10



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q29 ----- c29.tolerance for those who are
different
type: numeric (byte)

range: [0,10] units: 1
unique values: 11 coded missing: 519 / 1000

tabulation:	Freq.	Value
	3	0
	6	1
	3	2
	9	3
	11	4
	41	5
	42	6
	70	7
	83	8
	63	9
	150	10

q30 ----- c30.retirement security
type: numeric (byte)

range: [0,10] units: 1
unique values: 11 coded missing: 519 / 1000

tabulation:	Freq.	Value
	8	0
	5	1
	8	2
	9	3
	23	4
	55	5
	38	6
	78	7
	91	8
	68	9
	98	10



q31 ----- c31.abortion

type: numeric (byte)
range: [0,10] units: 1
unique values: 11 coded missing: 520 / 1000

tabulation:	Freq.	Value
	9	0
	10	1
	12	2
	19	3
	22	4
	84	5
	59	6
	48	7
	67	8
	35	9
	115	10

q32 ----- c32.the growing federal deficit

type: numeric (byte)
range: [0,10] units: 1
unique values: 11 coded missing: 524 / 1000

tabulation:	Freq.	Value
	9	0
	8	1
	10	2
	14	3
	11	4
	44	5
	45	6
	63	7
	92	8
	53	9
	127	10



q33 ----- c33.the war in iraq

type: numeric (byte)
range: [0,10] units: 1
unique values: 11 coded missing: 516 / 1000

tabulation:	Freq.	Value
	2	0
	3	1
	2	2
	12	3
	6	4
	36	5
	25	6
	46	7
	71	8
	68	9
	213	10

q34 ----- c34.taxes

type: numeric (byte)
range: [0,10] units: 1
unique values: 11 coded missing: 518 / 1000

tabulation:	Freq.	Value
	6	0
	3	1
	6	2
	9	3
	10	4
	50	5
	31	6
	66	7
	72	8
	58	9
	171	10

q35 ----- c35.gay and lesbian issues

type: numeric (byte)
range: [0,10] units: 1
unique values: 11 coded missing: 522 / 1000

tabulation:	Freq.	Value
	29	0
	22	1
	17	2
	27	3
	31	4
	89	5
	65	6
	62	7
	60	8
	22	9
	54	10



q36 ----- d36.safety from terrorism

type: numeric (byte)

range: [0,10] units: 1
unique values: 11 coded missing: 486 / 1000

tabulation:	Freq.	Value
	2	0
	7	1
	4	2
	15	3
	17	4
	30	5
	39	6
	64	7
	75	8
	59	9
	202	10

q37 ----- d37.sexual health issues like hiv and aids

type: numeric (byte)

range: [0,10] units: 1
unique values: 11 coded missing: 488 / 1000

tabulation:	Freq.	Value
	3	0
	5	1
	6	2
	26	3
	16	4
	70	5
	54	6
	71	7
	88	8
	35	9
	138	10



q38 ----- d38.teen pregnancy

type: numeric (byte)

range: [0,10] units: 1
unique values: 11 coded missing: 490 / 1000

tabulation:	Freq.	Value
	7	0
	9	1
	7	2
	23	3
	21	4
	80	5
	58	6
	86	7
	90	8
	36	9
	93	10

q39 ----- d39.gun violence

type: numeric (byte)

range: [0,10] units: 1
unique values: 11 coded missing: 485 / 1000

tabulation:	Freq.	Value
	4	0
	6	1
	10	2
	18	3
	23	4
	59	5
	48	6
	58	7
	66	8
	63	9
	160	10

q40 ----- d40.discrimination and prejudice

type: numeric (byte)

range: [0,10] units: 1
unique values: 11 coded missing: 484 / 1000

tabulation:	Freq.	Value
	2	0
	6	1
	5	2
	10	3
	19	4
	43	5
	54	6
	62	7
	84	8
	54	9
	177	10



q41 ----- d41.drug and alcohol use

type: numeric (byte)

range: [0,10] units: 1
unique values: 11 coded missing: 485 / 1000

tabulation:	Freq.	Value
	10	0
	7	1
	6	2
	23	3
	17	4
	38	5
	39	6
	58	7
	87	8
	67	9
	163	10

q42 ----- d42.the creation of good paying jobs

type: numeric (byte)

range: [0,10] units: 1
unique values: 10 coded missing: 486 / 1000

tabulation:	Freq.	Value
	1	0
	1	1
	1	3
	2	4
	16	5
	13	6
	28	7
	68	8
	85	9
	299	10



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q43 ----- d43.access to affordable college and higher education

type: numeric (byte)

range: [0,10] units: 1
unique values: 10 coded missing: 484 / 1000

tabulation:	Freq.	Value
	4	0
	2	1
	6	3
	5	4
	19	5
	20	6
	34	7
	80	8
	74	9
	272	10

q44 ----- d44.the environment

type: numeric (byte)

range: [0,10] units: 1
unique values: 11 coded missing: 484 / 1000

tabulation:	Freq.	Value
	3	0
	6	1
	13	2
	15	3
	33	4
	70	5
	51	6
	84	7
	79	8
	54	9
	108	10

q45 ----- d45.access to affordable health care

type: numeric (byte)

range: [0,10] units: 1
unique values: 10 coded missing: 484 / 1000

tabulation:	Freq.	Value
	2	0
	4	1
	9	3
	10	4
	40	5
	21	6
	66	7
	99	8
	72	9
	193	10



q46 ----- d46.privacy issues for things like
regulating the internet

type: numeric (byte)

range: [0,10] units: 1
unique values: 11 coded missing: 491 / 1000

tabulation:	Freq.	Value
	6	0
	20	1
	19	2
	48	3
	45	4
	87	5
	57	6
	61	7
	66	8
	31	9
	69	10

q47 ----- d47.issues of morality

type: numeric (byte)

range: [0,10] units: 1
unique values: 11 coded missing: 488 / 1000

tabulation:	Freq.	Value
	6	0
	5	1
	11	2
	13	3
	11	4
	67	5
	46	6
	77	7
	85	8
	72	9
	119	10



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q48 ----- d48.tolerance for those who are
different

type: numeric (byte)

range: [0,10] units: 1
unique values: 11 coded missing: 486 / 1000

tabulation:

Freq.	Value
3	0
8	1
7	2
8	3
16	4
57	5
46	6
75	7
85	8
45	9
164	10

q49 ----- d49.retirement security

type: numeric (byte)

range: [0,10] units: 1
unique values: 11 coded missing: 487 / 1000

tabulation:

Freq.	Value
7	0
9	1
10	2
20	3
19	4
83	5
47	6
80	7
89	8
48	9
101	10



q50 ----- d50.abortion
type: numeric (byte)

range: [0,10] units: 1
unique values: 11 coded missing: 489 / 1000

tabulation:

Freq.	Value
14	0
9	1
15	2
22	3
30	4
89	5
53	6
69	7
88	8
37	9
85	10

q51 ----- d51.the growing federal deficit
type: numeric (byte)

range: [0,10] units: 1
unique values: 11 coded missing: 488 / 1000

tabulation:

Freq.	Value
7	0
9	1
13	2
13	3
17	4
66	5
39	6
77	7
97	8
59	9
115	10

q52 ----- d52.the war in iraq
type: numeric (byte)

range: [0,10] units: 1
unique values: 11 coded missing: 486 / 1000

tabulation:

Freq.	Value
4	0
6	1
7	2
12	3
7	4
32	5
39	6
45	7
62	8



87 9
213 10

q53 ----- d53.taxes

type: numeric (byte)
range: [0,10] units: 1
unique values: 11 coded missing: 485 / 1000

tabulation:	Freq.	Value
	3	0
	8	1
	7	2
	9	3
	14	4
	57	5
	36	6
	88	7
	74	8
	60	9
	159	10

q54 ----- d54.gay and lesbian issues

type: numeric (byte)
range: [0,10] units: 1
unique values: 11 coded missing: 490 / 1000

tabulation:	Freq.	Value
	24	0
	34	1
	28	2
	26	3
	33	4
	101	5
	58	6
	73	7
	57	8
	19	9
	57	10



q55 ----- 55.most important issue

type: numeric (byte)
label: q55

range: [1,22] units: 1
unique values: 22 coded missing: 0 / 1000

tabulation:	Freq.	Numeric	Label
	74	1	safety from terrorism
	13	2	sexual health issues like hiv and aids
	15	3	teen pregnancy
	44	4	gun violence
	56	5	discrimination and prejudice
	66	6	drug and alcohol use
	212	7	the creation of good paying jobs
	140	8	access to affordable college and higher education
	29	9	the environment
	61	10	access to affordable health care
	3	11	privacy issues for things like regulating the internet
	22	12	issues of morality
	15	13	tolerance for those who are different
	6	14	retirement security
	31	15	abortion
	17	16	the growing federal deficit
	96	17	the war in iraq
	73	18	taxes
	9	19	gay and lesbian issues
	3	20	(all of them)
	3	21	(none of them)
	12	22	(don't know)

q56 ----- 56.volunteer likelihood

type: numeric (byte)
label: q56

range: [1,5] units: 1
unique values: 5 coded missing: 19 / 1000

tabulation:	Freq.	Numeric	Label
	141	1	very likely
	378	2	somewhat likely
	242	3	not very likely
	128	4	not likely at all
	92	5	(don't know)



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q57 ----- 57.sending weekly text messages updates

type: numeric (byte)
label: q57

range: [1,6] units: 1
unique values: 6 coded missing: 0 / 1000

tabulation:	Freq.	Numeric	Label
	39	1	much more likely
	186	2	somewhat more likely
	156	3	somewhat less likely
	184	4	much less likely
	350	5	turn off
	85	6	(don't know)

q58 ----- 58.having weblog geared toward personal interests

type: numeric (byte)
label: q58

range: [1,6] units: 1
unique values: 6 coded missing: 0 / 1000

tabulation:	Freq.	Numeric	Label
	126	1	much more likely
	358	2	somewhat more likely
	148	3	somewhat less likely
	100	4	much less likely
	164	5	turn off
	104	6	(don't know)

q59 ----- 59.sponsoring online chat room

type: numeric (byte)
label: q59

range: [1,6] units: 1
unique values: 6 coded missing: 0 / 1000

tabulation:	Freq.	Numeric	Label
	197	1	much more likely
	405	2	somewhat more likely
	110	3	somewhat less likely
	76	4	much less likely
	135	5	turn off
	77	6	(don't know)



q60 ----- 60.sending email on important issues

type: numeric (byte)
label: q60

range: [1,6] units: 1
unique values: 6 coded missing: 0 / 1000

tabulation:	Freq.	Numeric	Label
	175	1	much more likely
	365	2	somewhat more likely
	111	3	somewhat less likely
	100	4	much less likely
	174	5	turn off
	75	6	(don't know)

q61 ----- 61.sponsoring campaign events in your area

type: numeric (byte)
label: q61

range: [1,6] units: 1
unique values: 6 coded missing: 0 / 1000

tabulation:	Freq.	Numeric	Label
	151	1	much more likely
	318	2	somewhat more likely
	141	3	somewhat less likely
	96	4	much less likely
	139	5	turn off
	155	6	(don't know)

q62 ----- 62.sponsoring emails urging voter turnout

type: numeric (byte)
label: q62

range: [1,6] units: 1
unique values: 6 coded missing: 0 / 1000

tabulation:	Freq.	Numeric	Label
	104	1	much more likely
	309	2	somewhat more likely
	130	3	somewhat less likely
	138	4	much less likely
	228	5	turn off
	91	6	(don't know)



q63 ----- 63.sponsoring an internet banner ad on a website

type: numeric (byte)
label: q63

range: [1,6] units: 1
unique values: 6 coded missing: 0 / 1000

tabulation:	Freq.	Numeric	Label
	77	1	much more likely
	287	2	somewhat more likely
	150	3	somewhat less likely
	154	4	much less likely
	218	5	turn off
	114	6	(don't know)

q64 ----- 64.sending weekly emails with news about endorsements

type: numeric (byte)
label: q64

range: [1,6] units: 1
unique values: 6 coded missing: 0 / 1000

tabulation:	Freq.	Numeric	Label
	95	1	much more likely
	329	2	somewhat more likely
	127	3	somewhat less likely
	162	4	much less likely
	192	5	turn off
	95	6	(don't know)

q65 ----- a65.trust internet information vs. traditional media

type: numeric (byte)
label: q65

range: [1,6] units: 1
unique values: 6 coded missing: 500 / 1000

tabulation:	Freq.	Numeric	Label
	19	1	much more
	59	2	somewhat more
	64	3	somewhat less
	35	4	much less
	285	5	about the same
	38	6	(don't know)



q66 ----- b66.internet information accuracy vs.
 traditional media

type: numeric (byte)
 label: q66

range: [1,6] units: 1
 unique values: 6 coded missing: 500 / 1000

tabulation:	Freq.	Numeric	Label
	15	1	much more
	45	2	somewhat more
	76	3	somewhat less
	33	4	much less
	293	5	about the same
	38	6	(don't know)

q67 ----- 67.information sources

type: numeric (byte)
 label: q67

range: [1,13] units: 1
 unique values: 13 coded missing: 0 / 1000

tabulation:	Freq.	Numeric	Label
	264	1	the internet
	284	2	newspapers and magazines
	91	3	candidate debates
	154	4	friends and family members
	116	5	tv news programs
	21	6	candidate advertisements on tv or radio
	6	7	mailings from candidates
	3	8	mailings or calls from groups you belong to
	10	9	rallies or other public events
	2	10	(other)
	21	11	(all)
	11	12	(none)
	17	13	(don't know)



q67a ----- 67a.second response on information sources

type: numeric (byte)
label: q67a

range: [2,9] units: 1
unique values: 8 coded missing: 461 / 1000

tabulation:	Freq.	Numeric	Label
	130	2	newspapers and magazines
	153	3	candidate debates
	88	4	friends and family members
	95	5	tv news programs
	52	6	candidate advertisements on tv or radio
	9	7	mailings from candidates
	4	8	mailings or calls from groups you belong to
	8	9	rallies or other public events

q67b ----- 67b.third response on information sources

type: numeric (byte)
label: q67b

range: [3,10] units: 1
unique values: 8 coded missing: 678 / 1000

tabulation:	Freq.	Numeric	Label
	80	3	candidate debates
	91	4	friends and family members
	75	5	tv news programs
	27	6	candidate advertisements on tv or radio
	18	7	mailings from candidates
	7	8	mailings or calls from groups you belong to
	21	9	rallies or other public events
	3	10	(other)



q67c ----- 67c.fourth response on information sources

type: numeric (byte)
label: q67c

range: [4,9] units: 1
unique values: 6 coded missing: 824 / 1000

tabulation:	Freq.	Numeric	Label
	38	4	friends and family members
	71	5	tv news programs
	20	6	candidate advertisements on tv or radio
	15	7	mailings from candidates
	13	8	mailings or calls from groups you belong to
	19	9	rallies or other public events

q67d ----- 67d.fifth response on information sources

type: numeric (byte)
label: q67d

range: [5,10] units: 1
unique values: 6 coded missing: 918 / 1000

tabulation:	Freq.	Numeric	Label
	26	5	tv news programs
	12	6	candidate advertisements on tv or radio
	10	7	mailings from candidates
	14	8	mailings or calls from groups you belong to
	19	9	rallies or other public events
	1	10	(other)

q68 ----- a68.get legally married

type: numeric (byte)
label: q68

range: [1,5] units: 1
unique values: 5 coded missing: 500 / 1000

tabulation:	Freq.	Numeric	Label
	157	1	strongly should
	129	2	not strongly should
	66	3	not strongly should not
	119	4	strongly should not
	29	5	(don't know)



q69 ----- a69.have equal protection for housing opportunities

type: numeric (byte)
label: q69

range: [1,5] units: 1
unique values: 5 coded missing: 500 / 1000

tabulation:	Freq.	Numeric	Label
	284	1	strongly should
	148	2	not strongly should
	23	3	not strongly should not
	24	4	strongly should not
	21	5	(don't know)

q70 ----- b70.form a civil union /legal partnership

type: numeric (byte)
label: q70

range: [1,5] units: 1
unique values: 5 coded missing: 500 / 1000

tabulation:	Freq.	Numeric	Label
	169	1	strongly should
	164	2	not strongly should
	56	3	not strongly should not
	77	4	strongly should not
	34	5	(don't know)

q71 ----- b71.have equal protection for employment

type: numeric (byte)
label: q71

range: [1,5] units: 1
unique values: 5 coded missing: 500 / 1000

tabulation:	Freq.	Numeric	Label
	297	1	strongly should
	144	2	not strongly should
	21	3	not strongly should not
	35	4	strongly should not
	3	5	(don't know)



q72 ----- 72.adopt children

type: numeric (byte)
label: q72

range: [1,5] units: 1
unique values: 5 coded missing: 0 / 1000

tabulation:	Freq.	Numeric	Label
	318	1	strongly should
	235	2	not strongly should
	132	3	not strongly should not
	236	4	strongly should not
	79	5	(don't know)

q73 ----- 73.be protected from hate crimes

type: numeric (byte)
label: q73

range: [1,5] units: 1
unique values: 5 coded missing: 0 / 1000

tabulation:	Freq.	Numeric	Label
	628	1	strongly should
	240	2	not strongly should
	44	3	not strongly should not
	65	4	strongly should not
	23	5	(don't know)

q74 ----- 74.volunteered for gay /lesbian advocate

type: numeric (byte)
label: q74

range: [1,3] units: 1
unique values: 3 coded missing: 0 / 1000

tabulation:	Freq.	Numeric	Label
	36	1	yes
	942	2	no
	22	3	(don't know)



q75 ----- 75.political party identification

type: numeric (byte)
label: ptyid9
range: [1,8] units: 1
unique values: 8 coded missing: 0 / 1000

tabulation:	Freq.	Numeric	Label
	144	1	strong democrat
	117	2	not strong democrat
	97	3	lean democrat
	259	4	independent
	82	5	lean republican
	92	6	not strong republican
	61	7	strong republican
	148	8	(don't know /no answer /other)

q76 ----- 76.ideology

type: numeric (byte)
label: ideo
range: [1,9] units: 1
unique values: 9 coded missing: 0 / 1000

tabulation:	Freq.	Numeric	Label
	123	1	strong liberal
	139	2	not strong liberal
	90	3	moderate - lean liberal
	272	4	moderate
	90	5	moderate - lean conservative
	91	6	not strong conservative
	61	7	strong conservative
	2	8	(other)
	132	9	(don't know/refused)

q77 ----- 77.actual education: 18 - 25

type: numeric (byte)
label: educa
range: [1,8] units: 1
unique values: 8 coded missing: 234 / 1000

tabulation:	Freq.	Numeric	Label
	63	1	1-11th grade
	326	2	high school graduate
	24	3	non-college post h.s.
	226	4	some college
	41	5	associates degree (2 year college)
	81	6	college graduate
	4	7	post-graduate school
	1	8	(don't know)



q78 ----- 78.current student status

```
      type: numeric (byte)
      label: student

      range: [1,4]                units: 1
unique values: 4                coded missing: 227 / 1000

      tabulation: Freq.  Numeric  Label
                  198      1  full-time student
                  72      2  part-time student
                  498      3  not a student
                   5      4  (don't know)
```

q79 ----- 79.expected education: 15 - 17

```
      type: numeric (byte)
      label: educb

      range: [1,8]                units: 1
unique values: 8                coded missing: 774 / 1000

      tabulation: Freq.  Numeric  Label
                  58      1  1-11th grade
                  17      2  high school graduate
                   6      3  non-college post h.s.
                  12      4  some college
                  15      5  associates degree (2 year
                           college)
                  84      6  college graduate
                  19      7  post-graduate school
                  15      8  (don't know)
```

q80 ----- 80.number of paid jobs

```
      type: numeric (byte)
      label: jobnum

      range: [1,5]                units: 1
unique values: 5                coded missing: 0 / 1000

      tabulation: Freq.  Numeric  Label
                  702      1  one
                   60      2  two
                   6      3  more
                  226      4  no paid job
                   6      5  (don't know)
```



q81 ----- 81.marital status

type: numeric (byte)
label: marr

range: [1,5] units: 1
unique values: 5 coded missing: 0 / 1000

tabulation:	Freq.	Numeric	Label
	159	1	married
	101	2	unmarried with patner
	727	3	single
	12	4	separated /divorced
	1	5	widowed

q82 ----- 82.children

type: numeric (byte)
label: child

range: [1,3] units: 1
unique values: 3 coded missing: 0 / 1000

tabulation:	Freq.	Numeric	Label
	190	1	yes
	802	2	no
	8	3	(don't know)

q83 ----- 83.church attendance

type: numeric (byte)
label: attend

range: [1,7] units: 1
unique values: 7 coded missing: 0 / 1000

tabulation:	Freq.	Numeric	Label
	32	1	more than once a week
	227	2	once a week
	189	3	once or twice a month
	171	4	several times a year
	114	5	only on holidays
	186	6	almost never
	81	7	(don't attend church, am not religious)

q84 ----- 84.born-again christian

type: numeric (byte)
label: fund

range: [1,3] units: 1
unique values: 3 coded missing: 0 / 1000

tabulation:	Freq.	Numeric	Label
	108	1	born again /evangelical
	829	2	not born-again
	63	3	(don't know)



q85 ----- 85.parents vote in every election

type: numeric (byte)
label: q85

range: [1,6] units: 1
unique values: 6 coded missing: 0 / 1000

tabulation:	Freq.	Numeric	Label
	271	1	every election
	426	2	most elections
	166	3	only in important elections
	62	4	rarely
	45	5	not at all
	30	6	(don't know)

q86 ----- 86.race

type: numeric (byte)
label: race

range: [1,6] units: 1
unique values: 6 coded missing: 0 / 1000

tabulation:	Freq.	Numeric	Label
	718	1	white
	143	2	black
	115	3	hispanic
	9	4	asian
	11	5	(other)
	4	6	(don't know /refused)

q87 ----- 87.hispanic/latino

type: numeric (byte)
label: hisp

range: [1,3] units: 1
unique values: 3 coded missing: 115 / 1000

tabulation:	Freq.	Numeric	Label
	36	1	yes
	843	2	no
	6	3	(don't know)

q88 ----- 88.born in the united states

type: numeric (byte)
label: q88

range: [1,2] units: 1
unique values: 2 coded missing: 0 / 1000

tabulation:	Freq.	Numeric	Label
	964	1	yes
	36	2	no



q89 ----- 89.parents born in the united states

```

      type: numeric (byte)
      label: q89

      range: [1,2]
unique values: 2
                                units: 1
                                coded missing: 0 / 1000

      tabulation: Freq.   Numeric  Label
                   930       1   yes
                   70        2   no

```

q90 ----- 90.know /work with gay /lesbian

```

      type: numeric (byte)
      label: q90

      range: [1,4]
unique values: 4
                                units: 1
                                coded missing: 0 / 1000

      tabulation: Freq.   Numeric  Label
                   516       1   yes
                   443       2   no
                   38        3   (don't know)
                   3         4   (refused)

```

q91 ----- 91.relationship to gay/lesbian

```

      type: numeric (byte)
      label: q91

      range: [1,7]
unique values: 7
                                units: 1
                                coded missing: 484 / 1000

      tabulation: Freq.   Numeric  Label
                   79       1   family
                   125      2   close friend
                   139      3   co-worker
                   144      4   acquaintance
                   18       5   self
                   6        6   (other)
                   5        7   (don't know)

```

split ----- split sample pattern

```

      type: numeric (byte)
      label: split

      range: [1,4]
unique values: 4
                                units: 1
                                coded missing: 0 / 1000

      tabulation: Freq.   Numeric  Label
                   244       1   ac
                   256       2   ad
                   240       3   bc
                   260       4   bd

```



sampab ----- split sample a-b pattern

type: numeric (byte)
label: sampab

range: [1,2] units: 1
unique values: 2 coded missing: 0 / 1000

tabulation:	Freq.	Numeric	Label
	500	1	a
	500	2	b

sampcd ----- split sample c-d pattern

type: numeric (byte)
label: sampcd

range: [3,4] units: 1
unique values: 2 coded missing: 0 / 1000

tabulation:	Freq.	Numeric	Label
	484	3	c
	516	4	d

age ----- age categories

type: numeric (byte)
label: age

range: [1,4] units: 1
unique values: 4 coded missing: 0 / 1000

tabulation:	Freq.	Numeric	Label
	231	1	15-17
	269	2	18-20
	174	3	21-22
	326	4	23-25



baseage ----- age in years

type: numeric (byte)
range: [15,26] units: 1
unique values: 12 coded missing: 0 / 1000

tabulation:	Freq.	Value
	73	15
	85	16
	73	17
	78	18
	88	19
	103	20
	73	21
	101	22
	95	23
	112	24
	112	25
	7	26

census ----- 9 census regions

type: numeric (byte)
label: census
range: [1,9] units: 1
unique values: 9 coded missing: 0 / 1000

tabulation:	Freq.	Numeric	Label
	45	1	new england
	131	2	middle atlantic
	161	3	east north central
	72	4	west north central
	176	5	south atlantic
	62	6	east south central
	121	7	west south central
	69	8	mountain
	163	9	pacific

census2 ----- 4 census regions

type: numeric (byte)
label: census2
range: [1,4] units: 1
unique values: 4 coded missing: 0 / 1000

tabulation:	Freq.	Numeric	Label
	176	1	northeast
	233	2	midwest
	359	3	south
	232	4	west



wt ----- sampling weight
type: numeric (float)
range: [.13723508,10.127889] units: 1.000e-08
unique values: 844 coded missing: 0 / 1000



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