

ICPSR 31575

CBS News Monthly Poll, June 2010

CBS News

Codebook

Inter-university Consortium for
Political and Social Research
P.O. Box 1248
Ann Arbor, Michigan 48106
www.icpsr.umich.edu

Terms of Use

The terms of use for this study can be found at:
<http://www.icpsr.umich.edu/icpsrweb/ICPSR/studies/31575/terms>

Information about Copyrighted Content

Some instruments administered as part of this study may contain in whole or substantially in part contents from copyrighted instruments. Reproductions of the instruments are provided as documentation for the analysis of the data associated with this collection. Restrictions on "fair use" apply to all copyrighted content. More information about the reproduction of copyrighted works by educators and librarians is available from the United States Copyright Office.

NOTICE

WARNING CONCERNING COPYRIGHT RESTRICTIONS

The copyright law of the United States (Title 17, United States Code) governs the making of photocopies or other reproductions of copyrighted material. Under certain conditions specified in the law, libraries and archives are authorized to furnish a photocopy or other reproduction. One of these specified conditions is that the photocopy or reproduction is not to be "used for any purpose other than private study, scholarship, or research." If a user makes a request for, or later uses, a photocopy or reproduction for purposes in excess of "fair use," that user may be liable for copyright infringement.

ICPSR PROCESSING NOTES FOR # 31575
CBS News Monthly Poll, June 2010

- 1) **Variable format:** The **CASEID** variable was reformatted in order to make it a unique identifier.
- 2) **Corrected value labels:** Truncated value label in variable **EDUC** was corrected.

Data Completeness Report

Notes: (1) Variables are individually listed only if they have greater than 5% missing data. These variables are listed under the appropriate percentage category in the order in which they appear in the data file. (2) The Data Completeness Report only captures information about system missing or other values that are declared missing. Codes that have a label implying that they are missing but that are not declared missing values are not reflected in this report. Data users should consult the codebook for more specific information about missing values. (3) Some variables that have 100% missing data may have been blanked by ICPSR to protect respondent confidentiality. Data users should consult the codebook for more specific information about blanked variables. (4) Data do not contain skip patterns or skip patterns are not reflected in the data as coded.

Table 1: Distribution of Variables by Percentage of Missing Values

Variable Name and Label (Total Cases = 960)	Percent of Cases with Missing Values
83.5% (66 of 79 variables)	have 0% Missing Values
0.0% (0 of 79 variables)	have 0% - 1% Missing Values
0.0% (0 of 79 variables)	have 1% - 3% Missing Values
0.0% (0 of 79 variables)	have 3% - 5% Missing Values
0.0% (0 of 79 variables)	have 5% - 10% Missing Values
5.1% (4 of 79 variables)	have 10% - 20% Missing Values
CNTY	FIPS County 18.3%
CD	Congressional District 18.3%
URBN	Urbanity 18.3%
MSC	MSC Code 18.3%
2.5% (2 of 79 variables)	have 20% - 40% Missing Values
Q10	Time BP Stop Oil Flow 33.2%
Q27	State Obama Birth 39.3%
5.1% (4 of 79 variables)	have 40% - 99% Missing Values
Q28	Non-U.S. Country Obama Birth 75.1%
Q41	Post Grad Degree 82.3%
Q42	Income Over 250K 83.4%
NPH0	Number Other Phones 78.3%
3.8% (3 of 79 variables)	have 100% missing values
WGT3	M Weight 100.0%
ORAD	Original Number Adults 100.0%
ORPH	Original Other Phones 100.0%

ICPSR 31575

CBS News Monthly Poll, June 2010

Variable Description and Frequencies

Note: Frequencies displayed for the variables are not weighted. They are purely descriptive and may not be representative of the study population. Please review any sampling or weighting information available with the study.

Summary statistics (minimum, maximum, mean, median, and standard deviation) may not be available for every variable in the codebook. Conversely, a listing of frequencies in table format may not be present for every variable in the codebook either. However, all variables in the dataset are present and display sufficient information about each variable. These decisions are made intentionally and are at the discretion of the archive producing this codebook.

CBS News Monthly Poll, June 2010

CASEID ICPSR Sequential Record Identifier

Location: 1-5 (width: 5; decimal: 0)
Variable Type: numeric
Based upon 960 valid cases out of 960 total cases.

WGHT Final Weight

Location: 6-12 (width: 7; decimal: 3)
Variable Type: numeric
Based upon 960 valid cases out of 960 total cases.

- Mean: 1.000
- Minimum: 0.094
- Maximum: 9.729
- Standard Deviation: 0.982

WGT2 Original Jan07A Weight

Location: 13-19 (width: 7; decimal: 3)
Variable Type: numeric

<i>Value</i>	<i>Unweighted Frequency</i>	<i>%</i>
1.000	960	100.0 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 1.000
- Median: 1.000
- Mode: 1.000
- Minimum: 1.000
- Maximum: 1.000
- Standard Deviation: 0.000

WGT3 M Weight

Location: 20-26 (width: 7; decimal: 3)
Variable Type: numeric

<i>Value</i>	<i>Unweighted Frequency</i>	<i>%</i>
. (M)	960	100.0 %

Based upon 0 valid cases out of 960 total cases.

OSMP Oversample

Location: 27-27 (width: 1; decimal: 0)

- Study 31575 -

Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	RDD	784	81.7 %
9	Cell Phone Sample	176	18.3 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 2.47
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 3.10

CNTY FIPS County

Location: 28-30 (width: 3; decimal: 0)

Variable Type: numeric

Based upon 784 valid cases out of 960 total cases.

- Mean: 86.82
- Median: 65.00
- Minimum: 1.00
- Maximum: 820.00
- Standard Deviation: 102.56

ORAD Original Number Adults

Location: 31-31 (width: 1; decimal: 0)

Variable Type: numeric

<i>Value</i>	<i>Unweighted Frequency</i>	<i>%</i>
. (M)	960	100.0 %

Based upon 0 valid cases out of 960 total cases.

ORPH Original Other Phones

Location: 32-32 (width: 1; decimal: 0)

Variable Type: numeric

<i>Value</i>	<i>Unweighted Frequency</i>	<i>%</i>
. (M)	960	100.0 %

Based upon 0 valid cases out of 960 total cases.

FLP3 4-way Rotation/Selection Variable

- Study 31575 -

Location: 33-33 (width: 1; decimal: 0)
Variable Type: numeric

<i>Value</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	248	25.8 %
2	244	25.4 %
3	238	24.8 %
4	230	24.0 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 2.47
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 4.00
- Standard Deviation: 1.12

FLP2 4-Way Rotation

Location: 34-34 (width: 1; decimal: 0)
Variable Type: numeric

<i>Value</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	246	25.6 %
2	256	26.7 %
3	252	26.2 %
4	206	21.5 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 2.44
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 4.00
- Standard Deviation: 1.09

FLP4 3-Way Rotation

Location: 35-35 (width: 1; decimal: 0)
Variable Type: numeric

<i>Value</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	332	34.6 %
2	307	32.0 %

- Study 31575 -

<i>Value</i>	<i>Unweighted Frequency</i>	<i>%</i>
3	321	33.4 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 1.99
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 3.00
- Standard Deviation: 0.83

CD Congressional District

Location: 36-37 (width: 2; decimal: 0)

Variable Type: numeric

<i>Value</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	117	12.2 %
2	97	10.1 %
3	79	8.2 %
4	54	5.6 %
5	53	5.5 %
6	63	6.6 %
7	45	4.7 %
8	33	3.4 %
9	20	2.1 %
10	19	2.0 %
11	20	2.1 %
12	20	2.1 %
13	23	2.4 %
14	23	2.4 %
15	14	1.5 %
16	13	1.4 %
17	6	0.6 %
18	6	0.6 %
19	16	1.7 %
20	5	0.5 %
21	3	0.3 %
22	5	0.5 %
23	4	0.4 %
24	6	0.6 %
25	5	0.5 %

- Study 31575 -

<i>Value</i>	<i>Unweighted Frequency</i>	<i>%</i>
26	3	0.3 %
28	1	0.1 %
29	2	0.2 %
30	3	0.3 %
31	4	0.4 %
32	2	0.2 %
34	1	0.1 %
35	2	0.2 %
40	2	0.2 %
41	1	0.1 %
45	6	0.6 %
48	3	0.3 %
49	1	0.1 %
50	3	0.3 %
51	1	0.1 %
. (M)	176	18.3 %

Based upon 784 valid cases out of 960 total cases.

- Mean: 8.08
- Median: 5.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 51.00
- Standard Deviation: 8.72

CENR

Census Region

Location:

38-38 (width: 1; decimal: 0)

Variable Type:

numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	NorthEast	194	20.2 %
2	NorthCentral	235	24.5 %
3	South	345	35.9 %
4	West	186	19.4 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 2.54
- Median: 3.00
- Mode: 3.00
- Minimum: 1.00

- Study 31575 -

- Maximum: 4.00
- Standard Deviation: 1.02

CBSR CBS Region

Location: 39-39 (width: 1; decimal: 0)

Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	NorthEast	219	22.8 %
2	NorthCentral	235	24.5 %
3	South	320	33.3 %
4	West	186	19.4 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 2.49
- Median: 3.00
- Mode: 3.00
- Minimum: 1.00
- Maximum: 4.00
- Standard Deviation: 1.05

STCD State Code

Location: 40-41 (width: 2; decimal: 0)

Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Alabama	18	1.9 %
2	Alaska	1	0.1 %
3	Arizona	19	2.0 %
4	Arkansas	6	0.6 %
5	California	75	7.8 %
6	Colorado	14	1.5 %
7	Connecticut	10	1.0 %
8	Delaware	3	0.3 %
9	District of Columbia	1	0.1 %
10	Florida	49	5.1 %
11	Georgia	35	3.6 %
12	Hawaii	3	0.3 %
13	Idaho	10	1.0 %
14	Illinois	39	4.1 %
15	Indiana	26	2.7 %
16	Iowa	11	1.1 %

- Study 31575 -

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
17	Kansas	14	1.5 %
18	Kentucky	13	1.4 %
19	Louisiana	17	1.8 %
20	Maine	5	0.5 %
21	Maryland	16	1.7 %
22	Massachusetts	28	2.9 %
23	Michigan	25	2.6 %
24	Minnesota	24	2.5 %
25	Mississippi	12	1.2 %
26	Missouri	25	2.6 %
27	Montana	3	0.3 %
28	Nebraska	9	0.9 %
29	Nevada	11	1.1 %
30	New Hampshire	4	0.4 %
31	New Jersey	29	3.0 %
32	New Mexico	2	0.2 %
33	New York	61	6.4 %
34	North Carolina	36	3.8 %
35	North Dakota	2	0.2 %
36	Ohio	34	3.5 %
37	Oklahoma	10	1.0 %
38	Oregon	19	2.0 %
39	Pennsylvania	48	5.0 %
40	Rhode Island	2	0.2 %
41	South Carolina	18	1.9 %
42	South Dakota	6	0.6 %
43	Tennessee	24	2.5 %
44	Texas	56	5.8 %
45	Utah	8	0.8 %
46	Vermont	4	0.4 %
47	Virginia	29	3.0 %
48	Washington	18	1.9 %
49	West Virginia	5	0.5 %
50	Wisconsin	20	2.1 %
51	Wyoming	3	0.3 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 25.76
- Median: 26.00
- Mode: 5.00

- Study 31575 -

FLIP **Flip**

Location: 44-44 (width: 1; decimal: 0)

Variable Type: numeric

<i>Value</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	495	51.6 %
2	465	48.4 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 1.48
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.50

TZC **Time Zone Codes**

Location: 45-45 (width: 1; decimal: 0)

Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Eastern	474	49.4 %
2	Central	295	30.7 %
3	Mountain	55	5.7 %
4	Pacific	128	13.3 %
5	Bering	4	0.4 %
6	Hawaii	4	0.4 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 1.86
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 6.00
- Standard Deviation: 1.08

BTCH **Replicate Number**

Location: 46-47 (width: 2; decimal: 0)

Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	RDD	21	2.2 %

- Study 31575 -

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
2	-	21	2.2 %
3	-	15	1.6 %
4	-	24	2.5 %
5	-	13	1.4 %
6	-	14	1.5 %
7	-	22	2.3 %
8	-	20	2.1 %
9	-	18	1.9 %
10	-	17	1.8 %
11	-	18	1.9 %
12	-	15	1.6 %
13	-	18	1.9 %
14	-	15	1.6 %
15	-	22	2.3 %
16	-	20	2.1 %
17	-	9	0.9 %
18	-	16	1.7 %
19	-	13	1.4 %
20	-	14	1.5 %
21	-	25	2.6 %
22	-	17	1.8 %
23	-	24	2.5 %
24	-	17	1.8 %
25	-	7	0.7 %
26	-	16	1.7 %
27	-	14	1.5 %
28	-	12	1.2 %
29	-	12	1.2 %
30	-	19	2.0 %
31	-	15	1.6 %
32	-	13	1.4 %
33	-	83	8.6 %
34	-	71	7.4 %
35	-	76	7.9 %
36	-	21	2.2 %
37	-	7	0.7 %
38	-	17	1.8 %
39	-	19	2.0 %
40	-	12	1.2 %
41	-	17	1.8 %

- Study 31575 -

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
42	-	10	1.0 %
43	-	10	1.0 %
44	-	12	1.2 %
45	-	10	1.0 %
46	-	12	1.2 %
47	-	18	1.9 %
48	-	14	1.5 %
49	-	15	1.6 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 25.44
- Median: 29.00
- Mode: 33.00
- Minimum: 1.00
- Maximum: 49.00
- Standard Deviation: 13.39

INTN	Interviewer ID Number
-------------	------------------------------

Location: 48-50 (width: 3; decimal: 0)

Variable Type: numeric

<i>Value</i>	<i>Unweighted Frequency</i>	<i>%</i>
5	12	1.2 %
18	7	0.7 %
21	13	1.4 %
41	5	0.5 %
49	17	1.8 %
82	12	1.2 %
111	12	1.2 %
121	4	0.4 %
124	9	0.9 %
126	6	0.6 %
135	4	0.4 %
137	14	1.5 %
144	18	1.9 %
150	5	0.5 %
156	6	0.6 %
166	22	2.3 %
175	14	1.5 %
176	11	1.1 %

- Study 31575 -

<i>Value</i>	<i>Unweighted Frequency</i>	<i>%</i>
183	20	2.1 %
186	12	1.2 %
189	11	1.1 %
190	14	1.5 %
194	5	0.5 %
198	28	2.9 %
208	26	2.7 %
216	23	2.4 %
217	3	0.3 %
224	14	1.5 %
227	12	1.2 %
228	4	0.4 %
231	4	0.4 %
232	14	1.5 %
236	24	2.5 %
240	20	2.1 %
244	18	1.9 %
246	17	1.8 %
247	26	2.7 %
256	27	2.8 %
257	7	0.7 %
264	15	1.6 %
294	14	1.5 %
303	16	1.7 %
308	12	1.2 %
311	23	2.4 %
317	16	1.7 %
326	18	1.9 %
344	9	0.9 %
351	8	0.8 %
365	8	0.8 %
384	2	0.2 %
425	7	0.7 %
456	10	1.0 %
503	10	1.0 %
507	28	2.9 %
510	28	2.9 %
512	15	1.6 %
515	27	2.8 %
516	20	2.1 %

- Study 31575 -

<i>Value</i>	<i>Unweighted Frequency</i>	<i>%</i>
603	8	0.8 %
604	6	0.6 %
610	21	2.2 %
700	25	2.6 %
708	11	1.1 %
710	4	0.4 %
712	11	1.1 %
827	22	2.3 %
897	6	0.6 %
946	7	0.7 %
951	11	1.1 %
978	13	1.4 %
981	3	0.3 %
991	6	0.6 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 344.75
- Median: 247.00
- Minimum: 5.00
- Maximum: 991.00
- Standard Deviation: 232.17

SINT Interviewer's Sex

Location: 51-51 (width: 1; decimal: 0)

Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Male	353	36.8 %
2	Female	607	63.2 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 1.63
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.48

RINT Interviewer's Race

Location: 52-52 (width: 1; decimal: 0)

- Study 31575 -

Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Caucasian	442	46.0 %
2	African American	222	23.1 %
3	Hispanic/Other	39	4.1 %
9	DK/NA	257	26.8 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 3.45
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 3.39

FDIA First Dial Result

Location: 53-53 (width: 1; decimal: 0)

Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	Not in service - Disconnected - Nonworking	8	0.8 %
1	Someone answers speaking English	703	73.2 %
2	No answer	104	10.8 %
3	Busy	45	4.7 %
9	Mechanical answering machine	100	10.4 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 2.03
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 9.00
- Standard Deviation: 2.43

SEX Respondent's Sex

Location: 54-54 (width: 1; decimal: 0)

Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Male	433	45.1 %
2	Female	527	54.9 %

- Study 31575 -

Based upon 960 valid cases out of 960 total cases.

- Mean: 1.55
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.50

KAPP Was Ever Appointment

Location: 55-55 (width: 1; decimal: 0)

Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Yes	134	14.0 %
2	No	826	86.0 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 1.86
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.35

Q1 Off-shore drilling

Location: 56-56 (width: 1; decimal: 0)

Variable Type: numeric

Question: Would you favor allowing increased drilling for oil and natural gas off the U.S. coast, or do you think the costs and risks are too great?

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Favor	414	43.1 %
2	Costs, risks too great	456	47.5 %
9	DK/NA	90	9.4 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 2.23
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 2.23

- Study 31575 -

Q2 Know re BP Oil Spill

Location: 57-57 (width: 1; decimal: 0)
 Variable Type: numeric
 Question: How much have you heard or read about the collapsed oil platform and oil spill in the Gulf of Mexico? A lot, some, not much, or nothing at all yet?

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	A lot	725	75.5 %
2	Some	176	18.3 %
3	Not much	48	5.0 %
4	Nothing	8	0.8 %
9	DK/NA	3	0.3 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 1.33
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 0.74

Q3 BP Oil Spill Unique

Location: 58-58 (width: 1; decimal: 0)
 Variable Type: numeric
 Question: Do you think the recent oil platform collapse and oil spill in the Gulf of Mexico is most likely an isolated incident, or mostly an indication of a broader problem with offshore drilling?

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Isolated incident	450	46.9 %
2	Broader problem	419	43.6 %
9	DK/NA	91	9.5 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 2.19
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 2.25

Q4 Obama Admin Handle BP Oil Spill

Location: 59-59 (width: 1; decimal: 0)

- Study 31575 -

Variable Type:

numeric

Question:

Do you approve or disapprove of the way the Obama administration is handling the oil spill in the Gulf of Mexico?

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Approve	343	35.7 %
2	Disapprove	442	46.0 %
9	DK/NA	175	18.2 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 2.92
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 2.91

Q5

BP Owners Handle Gulf Oil Spill

Location:

60-60 (width: 1; decimal: 0)

Variable Type:

numeric

Question:

Do you approve or disapprove of the way BP, the company that owned the oil rig, is handling the oil spill in the Gulf of Mexico?

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Approve	202	21.0 %
2	Disapprove	653	68.0 %
9	DK/NA	105	10.9 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 2.56
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 2.29

Q7

BP Doing All It Can

Location:

61-61 (width: 1; decimal: 0)

Variable Type:

numeric

Question:

Do you think BP is doing all it can to try to clean up the oil spill in the Gulf of Mexico, or should it be doing more?

- Study 31575 -

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Doing all it can	243	25.3 %
2	Should be doing more	651	67.8 %
9	DK/NA	66	6.9 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 2.23
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 1.89

Q8 Obama Admin Doing All It Can

Location: 62-62 (width: 1; decimal: 0)

Variable Type: numeric

Question: Do you think the Obama administration is doing all it can to try to clean up the oil spill in the Gulf of Mexico, or should it be doing more?

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Doing all it can	268	27.9 %
2	Should be doing more	603	62.8 %
9	DK/NA	89	9.3 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 2.37
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 2.17

Q9 BP Success Stop Oil

Location: 63-63 (width: 1; decimal: 0)

Variable Type: numeric

Question: From what you've seen and heard, do you think BP will be successful in stopping the flow of oil caused by the oil platform collapse in the Gulf of Mexico, or do you think they will not be successful?

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Successful	526	54.8 %
2	Not successful	263	27.4 %
3	Depends (vol.)	56	5.8 %

- Study 31575 -

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
9	DK/NA	115	12.0 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 2.35
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 2.52

Q10 Time BP Stop Oil Flow

Location: 64-64 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): .

Question: Do you think BP will be able to stop the flow of oil in the Gulf of Mexico within the next few weeks, within the next few months, or will it take longer than that?

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Next few weeks	220	22.9 %
2	Next few months	259	27.0 %
3	Longer than that	87	9.1 %
9	DK/NA	75	7.8 %
. (M)	-	319	33.2 %

Based upon 641 valid cases out of 960 total cases.

- Mean: 2.61
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 2.42

Q11 Attend June Wedding

Location: 65-65 (width: 1; decimal: 0)

Variable Type: numeric

Question: June is one of the most popular times of the year for weddings . Are you planning to go to a wedding this June?

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Yes	135	14.1 %
2	No	821	85.5 %

- Study 31575 -

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
9	DK/NA	4	0.4 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 1.89
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 0.58

Q12 Attend Own HS Prom

Location: 66-66 (width: 1; decimal: 0)

Variable Type: numeric

Question: Many high school proms are also held in June. Did you attend your high school prom, or didn't you go?

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Attended	576	60.0 %
2	Didn't attend	376	39.2 %
9	DK/NA	8	0.8 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 1.46
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 0.85

Q13 Favorite Ice Cream Flavor

Location: 67-68 (width: 2; decimal: 0)

Variable Type: numeric

Question: What is your favorite flavor of ice cream?

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Chocolate	236	24.6 %
2	Vanilla	235	24.5 %
3	Strawberry	73	7.6 %
4	Butter Pecan	58	6.0 %
5	Praline and Cream	11	1.1 %
6	Coffee/Coffee Fudge	34	3.5 %

- Study 31575 -

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
7	Chocolate Chip	25	2.6 %
8	Mint Chocolate Chip	38	4.0 %
9	Cookies-n-Cream	7	0.7 %
10	Rocky Road	19	2.0 %
11	Neopolitan	2	0.2 %
12	Vanilla Fudge Ripple/Swirl	1	0.1 %
13	Cherry	9	0.9 %
14	Cherry Vanilla	1	0.1 %
16	Chocolate Marshmallow	1	0.1 %
17	Peanut Butter Cup	10	1.0 %
18	Cookie Dough	6	0.6 %
20	Pistachio	11	1.1 %
96	Everything	3	0.3 %
97	Nothing	10	1.0 %
98	Other	139	14.5 %
99	DK/NA	31	3.2 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 21.64
- Median: 3.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 99.00
- Standard Deviation: 37.28

Q14 Post WWII Accomplishments

Location: 69-69 (width: 1; decimal: 0)

Variable Type: numeric

Question: As you may know, June 6th is the anniversary of the D-Day invasion during World War II, and the Americans who lived through that conflict are sometimes called "The greatest generation". Do you think the generations of Americans that have followed them have had accomplishments that are just as great, have they had even greater accomplishments, or have the accomplishments of subsequent generations not been as great?

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Subsequent generations just as great	412	42.9 %
2	Subsequent generations greater	127	13.2 %
3	Subsequent generations not as great	314	32.7 %
9	DK/NA	107	11.1 %

Based upon 960 valid cases out of 960 total cases.

- Study 31575 -

- Mean: 2.68
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 2.40

Q15 Influenced by Teacher

Location: 70-70 (width: 1; decimal: 0)

Variable Type: numeric

Question: When you were in school, was there any one particular teacher who made a difference in your life?

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Yes	644	67.1 %
2	No	307	32.0 %
9	Don't know/No answer	9	0.9 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 1.39
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 0.87

Q16 July 4 Celebration

Location: 71-72 (width: 2; decimal: 0)

Variable Type: numeric

Question: Are you going to do anything special to celebrate the Fourth of July? [IF YES, ASK:] What?

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Watch fireworks	74	7.7 %
2	Set off fireworks	5	0.5 %
3	Fly flag	4	0.4 %
5	Attend parade	18	1.9 %
6	Hiking/fishing/camping	8	0.8 %
7	Go to sports event	5	0.5 %
8	Beach	9	0.9 %
11	See live concert	4	0.4 %
12	Community activity (Misc)	12	1.2 %
13	Barbecue/cookout	85	8.9 %
14	Throw/attend party	30	3.1 %

- Study 31575 -

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
15	Time with family/friends	133	13.9 %
16	Special dinner/food	1	0.1 %
18	Travel within U.S.	30	3.1 %
19	Travel outside U.S.	5	0.5 %
21	Picnic	29	3.0 %
97	Other	6	0.6 %
98	No/Nothing	442	46.0 %
99	DK/NA	60	6.2 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 57.44
- Median: 98.00
- Mode: 98.00
- Minimum: 1.00
- Maximum: 99.00
- Standard Deviation: 43.33

Q17 Celebrate Father's Day

Location: 73-73 (width: 1; decimal: 0)

Variable Type: numeric

Question: How do you plan to celebrate Father's Day this year: calling on the telephone, visiting in person, sending a card, or sending a gift?

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Calling on the telephone	100	10.4 %
2	Visiting in person	237	24.7 %
3	Sending a card	52	5.4 %
4	Sending a gift	39	4.1 %
5	Combination (vol.)	78	8.1 %
6	Father deceased (vol.)	331	34.5 %
7	Nothing (vol.)	93	9.7 %
9	DK/NA	30	3.1 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 4.36
- Median: 5.00
- Mode: 6.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 2.23

- Study 31575 -

Q18 **Fatherhood Now vs Last Gen**

Location: 74-74 (width: 1; decimal: 0)

Variable Type: numeric

Question: Compared to when you were a child, in general, do you think being a father today is harder, easier, or about the same?

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Harder	677	70.5 %
2	Easier	44	4.6 %
3	About the same	215	22.4 %
9	DK/NA	24	2.5 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 1.69
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 1.44

Q23 **Most Dangerous in World Today**

Location: 75-75 (width: 1; decimal: 0)

Variable Type: numeric

Question: Of the following list, who do you believe is the most dangerous person in the world today -- Kim Jong Il, Osama bin Laden, Mahmoud Ahmadinejad (MAHKMOOD AHK-MA-DINNA-JAD), or Hugo Chavez?

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Kim Jong Il	187	19.5 %
2	Osama bin Laden	358	37.3 %
3	Mahmoud Ahmadinejad	202	21.0 %
4	Hugo Chavez	62	6.5 %
9	DK/NA	151	15.7 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 3.25
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 2.61

Q24 **First Choice Dining Out**

Location: 76-76 (width: 1; decimal: 0)

- Study 31575 -

Variable Type:

numeric

Question:

Which of the following types of food is your first choice when dining out -- Mexican, Chinese, Italian, or American?

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Mexican	175	18.2 %
2	Chinese	106	11.0 %
3	Italian	260	27.1 %
4	American	384	40.0 %
5	Don't eat out (Vol.)	8	0.8 %
9	DK/NA	27	2.8 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 3.11
- Median: 3.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 1.51

Q25

Own Family Reality TV Show

Location:

77-77 (width: 1; decimal: 0)

Variable Type:

numeric

Question:

How would you respond if you were asked to allow a camera crew into your home to record you and your family's private life for the purposes of a reality show? Would you say "Yes once in a lifetime opportunity", or would you say "Not worth the invasion of privacy"?

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Yes	133	13.9 %
2	No	810	84.4 %
9	DK/NA	17	1.8 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 1.99
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 1.00

Q26

Country Obama Birth

Location:

78-78 (width: 1; decimal: 0)

Variable Type:

numeric

- Study 31575 -

Question:

Do you think Barack Obama was born in the United States, or do you think he was born in another country?

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	United States	583	60.7 %
2	Another country	239	24.9 %
9	DK/NA	138	14.4 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 2.40
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 2.74

Q27 State Obama Birth

Location: 79-79 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): .

Question: Was he born in Kansas, Hawaii, someplace else in the U.S., or aren't you sure?

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Kansas	13	1.4 %
2	Hawaii	408	42.5 %
3	Someplace else in the U.S.	22	2.3 %
4	Not sure	123	12.8 %
9	DK/NA	17	1.8 %
. (M)	-	377	39.3 %

Based upon 583 valid cases out of 960 total cases.

- Mean: 2.64
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 1.39

Q28 Non-U.S. Country Obama Birth

Location: 80-80 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): .

Question: Was he born in Kenya, or Indonesia, someplace else outside the U.S., or aren't you sure?

- Study 31575 -

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Heaven, purgatory, or Hell	623	64.9 %
2	Another dimension	77	8.0 %
3	Reborn on earth	41	4.3 %
4	Become ghosts	18	1.9 %
5	No afterlife	116	12.1 %
6	Something else (vol.)	22	2.3 %
9	DK/NA	63	6.6 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 2.34
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 2.31

Q31 Choose Modern Artist

Location: 83-83 (width: 1; decimal: 0)

Variable Type: numeric

Question: Five major paintings were recently stolen from the Paris Museum of Modern Art. If you could own a work of art by one of the following artists, which one would it be -- Jackson Pollack (PAW-Luck), Norman Rockwell, Georgia O'Keeffe, Frida Kahlo(KAH-lo), Vincent Van Gogh(van-GO), or Pablo Picasso?

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Jackson Pollack	18	1.9 %
2	Norman Rockwell	287	29.9 %
3	Georgia O'Keeffe	63	6.6 %
4	Vincent Van Gogh	259	27.0 %
5	Frida Kahlo	29	3.0 %
6	Pablo Picasso	234	24.4 %
9	DK/NA	70	7.3 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 4.16
- Median: 4.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 2.06

- Study 31575 -

Q32 Armstrong drug Allegations

Location: 84-84 (width: 1; decimal: 0)
 Variable Type: numeric
 Question: Which comes closest to your opinion about recent allegations that Lance Armstrong took performance enhancing drugs -- 1. The allegations are probably true, or 2. The allegations are probably a bum rap.

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Allegations are true	353	36.8 %
2	Allegations are a bum rap	388	40.4 %
9	DK/NA	219	22.8 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 3.23
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 3.17

Q34 Replace American Pie Reference

Location: 85-85 (width: 1; decimal: 0)
 Variable Type: numeric
 Question: If we wanted to update the expression "as American as apple pie", which of the following do you think would be the best replacement -- 1. As American as triple bacon cheeseburgers, 2. As American as an SUV, 3. As American as an Apple iPod, 4. As American as going to rehab, OR 5. As American as NASCAR?

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Triple bacon cheeseburger	217	22.6 %
2	SUV	100	10.4 %
3	Apple iPod	205	21.4 %
4	Going to rehab	55	5.7 %
5	NASCAR	188	19.6 %
9	DK/NA	195	20.3 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 4.11
- Median: 3.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 2.82

- Study 31575 -

Q35 Indulgence if No Bad Effects

Location: 86-86 (width: 1; decimal: 0)

Variable Type: numeric

Question: If you could do any one of the following things without worrying about its effect on your health, which would you choose - 1. Getting a good tan, 2. Having sex without safe sex precautions, 3. Smoking, 4. Eating whatever you want, 5. Drinking as much alcohol as you want, or 6. Never exercising?

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Getting a good tan	89	9.3 %
2	Having sex without precautions	77	8.0 %
3	Smoking	79	8.2 %
4	Eating whatever you want	436	45.4 %
5	Drinking as much alcohol as you want	41	4.3 %
6	Never exercising	141	14.7 %
7	None (Vol.)	69	7.2 %
9	DK/NA	28	2.9 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 4.18
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 1.79

KIDS Parent

Location: 87-87 (width: 1; decimal: 0)

Variable Type: numeric

Question: These last few questions are for background only. Do you have any children? [IF YES, ASK:] Are any of your children under 18?

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Yes, under 18	267	27.8 %
2	Yes, over 18	435	45.3 %
3	No	257	26.8 %
9	DK/NA	1	0.1 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9.00

- Study 31575 -

- Standard Deviation: 0.77

REG Registered Voter

Location: 88-88 (width: 1; decimal: 0)

Variable Type: numeric

Question: Some people are registered to vote and others are not. Are you registered to vote in the precinct or election district where you now live, or aren't you?

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Yes	860	89.6 %
2	No	96	10.0 %
9	DK/NA	4	0.4 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 1.13
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 0.59

EVAN Evangelical

Location: 89-89 (width: 1; decimal: 0)

Variable Type: numeric

Question: Some people think of themselves as evangelical or born again Christians. Do you ever think of yourself in either of these ways?

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Yes	288	30.0 %
2	No	657	68.4 %
9	DK/NA	15	1.6 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 1.81
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 1.02

RELI Religion

Location: 90-90 (width: 1; decimal: 0)

- Study 31575 -

Variable Type: numeric

Question: What is your religious preference today?

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Protestant (Please specify denomination)	480	50.0 %
2	Catholic	208	21.7 %
3	Jewish	22	2.3 %
4	Other (Specify)	55	5.7 %
5	None	169	17.6 %
9	Don't know/ No answer	26	2.7 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 2.36
- Median: 1.50
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 1.88

MARR Marital Status

Location: 91-91 (width: 1; decimal: 0)

Variable Type: numeric

Question: Are you now married, widowed, divorced, separated, or have you never been married?

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Married	538	56.0 %
2	Widowed	108	11.2 %
3	Divorced	129	13.4 %
4	Separated	20	2.1 %
5	Never been married	161	16.8 %
9	DK/NA	4	0.4 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 2.15
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 1.57

PRTY Party ID

Location: 92-92 (width: 1; decimal: 0)

- Study 31575 -

Variable Type:

numeric

Question:

Generally speaking, do you usually consider yourself a Republican, a Democrat, an Independent, or what?

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Republican	292	30.4 %
2	Democrat	306	31.9 %
3	Independent	286	29.8 %
9	Don't know/No answer	76	7.9 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 2.55
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 2.05

PPHL

Political Philosophy

Location:

93-93 (width: 1; decimal: 0)

Variable Type:

numeric

Question:

How would you describe your views on most political matters? Generally do you think of yourself as liberal, moderate, or conservative?

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Liberal	204	21.2 %
2	Moderate	334	34.8 %
3	Conservative	379	39.5 %
9	DK/NA	43	4.5 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 2.50
- Median: 2.00
- Mode: 3.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 1.60

AGE

Actual Age

Location:

94-95 (width: 2; decimal: 0)

Variable Type:

numeric

Question:

How old are you?

- Study 31575 -

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
18	-	17	1.8 %
19	-	15	1.6 %
20	-	8	0.8 %
21	-	3	0.3 %
22	-	8	0.8 %
23	-	8	0.8 %
24	-	8	0.8 %
25	-	8	0.8 %
26	-	11	1.1 %
27	-	7	0.7 %
28	-	6	0.6 %
29	-	10	1.0 %
30	-	8	0.8 %
31	-	13	1.4 %
32	-	12	1.2 %
33	-	12	1.2 %
34	-	8	0.8 %
35	-	18	1.9 %
36	-	7	0.7 %
37	-	13	1.4 %
38	-	15	1.6 %
39	-	14	1.5 %
40	-	13	1.4 %
41	-	6	0.6 %
42	-	12	1.2 %
43	-	12	1.2 %
44	-	15	1.6 %
45	-	16	1.7 %
46	-	14	1.5 %
47	-	11	1.1 %
48	-	18	1.9 %
49	-	20	2.1 %
50	-	25	2.6 %
51	-	11	1.1 %
52	-	23	2.4 %
53	-	22	2.3 %
54	-	9	0.9 %
55	-	23	2.4 %
56	-	22	2.3 %
57	-	14	1.5 %

- Study 31575 -

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
58	-	17	1.8 %
59	-	24	2.5 %
60	-	31	3.2 %
61	-	17	1.8 %
62	-	23	2.4 %
63	-	21	2.2 %
64	-	12	1.2 %
65	-	20	2.1 %
66	-	21	2.2 %
67	-	17	1.8 %
68	-	19	2.0 %
69	-	16	1.7 %
70	-	16	1.7 %
71	-	16	1.7 %
72	-	8	0.8 %
73	-	13	1.4 %
74	-	10	1.0 %
75	-	13	1.4 %
76	-	6	0.6 %
77	-	7	0.7 %
78	-	10	1.0 %
79	-	10	1.0 %
80	-	12	1.2 %
81	-	4	0.4 %
82	-	9	0.9 %
83	-	7	0.7 %
84	-	3	0.3 %
85	-	1	0.1 %
86	-	8	0.8 %
87	-	5	0.5 %
88	-	2	0.2 %
89	-	1	0.1 %
90	-	1	0.1 %
92	-	2	0.2 %
93	-	2	0.2 %
94	-	3	0.3 %
95	-	1	0.1 %
99	Refused	37	3.9 %

Based upon 960 valid cases out of 960 total cases.

- Study 31575 -

- Mode: 3.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 1.22

Q41 Post Grad Degree

Location: 98-98 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): .

Question: Did you complete the degree?

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Yes	148	15.4 %
2	No	22	2.3 %
. (M)	-	790	82.3 %

Based upon 170 valid cases out of 960 total cases.

- Mean: 1.13
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.34

HISP Hispanic

Location: 99-99 (width: 1; decimal: 0)

Variable Type: numeric

Question: Are you of Hispanic origin or descent, or not?

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Hispanic	72	7.5 %
2	Not Hispanic	880	91.7 %
9	Don't know/ No answer	8	0.8 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 1.98
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 0.70

RACE Race

- Study 31575 -

Location: 100-100 (width: 1; decimal: 0)
 Variable Type: numeric
 Question: Are you White, Black, Asian, or some other race?

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	White	796	82.9 %
2	African American	74	7.7 %
3	Asian	20	2.1 %
4	Other	50	5.2 %
9	Refused	20	2.1 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 1.44
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 1.33

INCN NYTimes Income

Location: 101-101 (width: 1; decimal: 0)
 Variable Type: numeric
 Question: Was it under \$15,000, between \$15,000 and \$30,000, or between \$30,000 and \$50,000?

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Under \$15,000	72	7.5 %
2	\$15,000 - \$30,000	131	13.6 %
3	\$30,000 - \$50,000	188	19.6 %
4	\$50,000-\$75,000	186	19.4 %
5	\$75,000-\$100,000	134	14.0 %
6	Over \$100,000	159	16.6 %
9	Won't specify/Refused	90	9.4 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 4.25
- Median: 4.00
- Mode: 3.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 2.12

Q42 Income Over 250K

- Study 31575 -

Location: 102-102 (width: 1; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): .
 Question: Was it over \$250,000, or not?

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Yes, over \$250,000	16	1.7 %
2	No	138	14.4 %
9	DK/NA	5	0.5 %
. (M)	-	801	83.4 %

Based upon 159 valid cases out of 960 total cases.

- Mean: 2.12
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 1.28

INCA **Income**

Location: 103-103 (width: 1; decimal: 0)
 Variable Type: numeric
 Question: Was your total family income in the year 2009 UNDER or OVER \$30,000? Was it under or over \$15,000?

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Under \$15,000	72	7.5 %
2	\$15,000-\$30,000	131	13.6 %
3	\$30,000-\$50,000	188	19.6 %
4	\$50,000-\$75,000	186	19.4 %
5	Over \$75,000	293	30.5 %
9	Won't specify/Refused	90	9.4 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 4.08
- Median: 4.00
- Mode: 5.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 2.02

Q43 **Home Phone Service**

Location: 104-104 (width: 1; decimal: 0)

- Study 31575 -

Variable Type: numeric

Question: What type of telephone service is there in your home that you could use or be reached on? Is there both regular land line and cell phone service, or only regular land line service, or only cell phone service?

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Both regular and cell	688	71.7 %
2	Regular only	173	18.0 %
3	Cell only	92	9.6 %
9	DK/NA	7	0.7 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 1.43
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 0.92

Q44 Completed Cell Phone

Location: 105-105 (width: 1; decimal: 0)

Variable Type: numeric

Question: Have we been talking on a cell phone, that is, a phone you can use outside your neighborhood?

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Yes, cell phone	199	20.7 %
2	No	759	79.1 %
9	DK/NA	2	0.2 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 1.81
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 0.52

NPH Other Phones?

Location: 106-106 (width: 1; decimal: 0)

Variable Type: numeric

Question: Are there any other telephone numbers in your home that I could have dialed and reached you on -- I don't mean extensions, but different telephone numbers? [IF NECESSARY SAY:] We need to know how hard or easy it is to reach people.

- Study 31575 -

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Yes	208	21.7 %
2	No	750	78.1 %
9	Don't know/No answer	2	0.2 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 1.80
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 0.53

NPH0 Number Other Phones

Location: 107-107 (width: 1; decimal: 0)
 Variable Type: numeric
 Question: How many other numbers are there in your home?

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	-	98	10.2 %
2	-	48	5.0 %
3	-	22	2.3 %
4	-	8	0.8 %
5	-	2	0.2 %
6	-	4	0.4 %
9	Refused	26	2.7 %
. (M)	-	752	78.3 %

Based upon 208 valid cases out of 960 total cases.

- Mean: 2.69
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 2.61

NM Call Back Willingness

Location: 108-108 (width: 1; decimal: 0)
 Variable Type: numeric
 Question: Would you be willing to have a reporter call you back in a few days to discuss your views further?

- Study 31575 -

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Willing, talkative	422	44.0 %
2	Willing, not talkative	277	28.9 %
3	Not willing	261	27.2 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 1.83
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 3.00
- Standard Deviation: 0.83

DYOF

Day of Survey

Location: 109-109 (width: 1; decimal: 0)
 Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	First	256	26.7 %
2	Second	380	39.6 %
3	Third	324	33.8 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 2.07
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 3.00
- Standard Deviation: 0.77

DAYS

Day of Week

Location: 110-110 (width: 1; decimal: 0)
 Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
3	Tuesday	256	26.7 %
4	Wednesday	362	37.7 %
5	Thursday	342	35.6 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 4.09

- Study 31575 -

- Median: 4.00
- Mode: 4.00
- Minimum: 3.00
- Maximum: 5.00
- Standard Deviation: 0.78

FCLL

Number of Dialings

Location: 111-111 (width: 1; decimal: 0)

Variable Type: numeric

<i>Value</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	579	60.3 %
2	254	26.5 %
3	81	8.4 %
4	26	2.7 %
5	13	1.4 %
6	3	0.3 %
7	2	0.2 %
8	1	0.1 %
9	1	0.1 %

Based upon 960 valid cases out of 960 total cases.

- Mean: 1.61
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 0.98

ICPSR APPENDIX FOR #31575

The codes listed in the appendix provide the complete listing of states (including the District of Columbia) composing the Census Region and CBS Region (variables **CENR** and **CBSR**, respectively, in the codebook), as well as the state codes composing the CBS State Code (variable **STCD** in the codebook).

Additionally, a description of weight variables from the original documentation is also included. Due to the reformatting of the data file, the column locations of these variables are no longer valid.

NOTE: Census region codes parallel CBS region codes with one exception: Delaware, District of Columbia, Maryland, and West Virginia are coded as South, not Northeast.

State and Region Codes
CBS News/New York Times Poll

CBS News State Code List

- | | |
|--------------------------|--------------------|
| 01. Alabama | 27. Montana |
| 02. Alaska | 28. Nebraska |
| 03. Arizona | 29. Nevada |
| 04. Arkansas | 30. New Hampshire |
| 05. California | 31. New Jersey |
| 06. Colorado | 32. New Mexico |
| 07. Connecticut | 33. New York |
| 08. Delaware | 34. North Carolina |
| 09. District of Columbia | 35. North Dakota |
| 10. Florida | 36. Ohio |
| 11. Georgia | 37. Oklahoma |
| 12. Hawaii | 38. Oregon |
| 13. Idaho | 39. Pennsylvania |
| 14. Illinois | 40. Rhode Island |
| 15. Indiana | 41. South Carolina |
| 16. Iowa | 42. South Dakota |
| 17. Kansas | 43. Tennessee |
| 18. Kentucky | 44. Texas |
| 19. Louisiana | 45. Utah |
| 20. Maine | 46. Vermont |
| 21. Maryland | 47. Virginia |
| 22. Massachusetts | 48. Washington |
| 23. Michigan | 49. West Virginia |
| 24. Minnesota | 50. Wisconsin |
| 25. Mississippi | 51. Wyoming |
| 26. Missouri | |

CBS Region Codes

Northeast:

Connecticut
Delaware
District of Columbia
Maine
Maryland
Massachusetts
New Hampshire
New Jersey
New York
Pennsylvania
Rhode Island
Vermont
West Virginia

Northcentral:

Illinois
Indiana
Iowa
Kansas
Michigan
Minnesota
Missouri
Nebraska
North Dakota
Ohio
South Dakota
Wisconsin

South:

Alabama
Arkansas
Florida
Georgia
Kentucky
Louisiana
Mississippi
North Carolina
Oklahoma
South Carolina
Tennessee
Texas
Virginia

West:

Alaska
Arizona
California
Colorado
Hawaii
Idaho
Montana
Nevada
New Mexico
Oregon
Utah
Washington
Wyoming

Census Region Codes

Census region codes parallel CBS region codes with one exception: Delaware, District of Columbia, Maryland, and West Virginia are coded as South, not Northeast.

CBS News Weight Documentation

Location	Length	Description
06	(06-12)	Final Weight
13	(13-19)	Weight 2 (Probability Electorate Weight)
20	(20-26)	Weight 3 (M/Original Weight)