

FILE anes_2006pilot_var.txt

 ANES 2006 Pilot
 Codebook Variable Documentation File
 VERSION 20070426 (Apr 26, 2007)

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ANES 2006 Pilot survey content corresponds, by module, with topics of proposals accepted from the user community. For a full description of the questionnaire development process and a comprehensive list of proposals by module, see 2006 PILOT CONTENT PROPOSALS in the codebook introduction file (anes_2006pilot_int.txt).

CODEBOOK SECTION	VARIABLES
- Identification and preload:	V06P001 - V06P006
- Geocodes:	V06P101 - V06P114b
- Administration:	V06P201a - V06P231
- Interviewer description:	V06P301 - V06P309
- Randomization description:	V06P401 - V06P435n
- Module Topic	
.....	
1 Character judgements:	V06P501
2 Defensive confidence:	V06P502
3 Need for closure:	V06P503 - V06P511
4 Belief in a just world:	V06P512
5 Self-monitoring:	V06P513 - V06P518
6 Trust:	V06P519 - V06P522
7 Values:	V06P523 - V06P544
8 Borrowing:	V06P545 - V06P547
9 Sociotropic voting:	V06P548 - V06P551b
10 Religion:	V06P552 - V06P557
11 Christianity:	V06P558 - V06P566
12 Optimism/pessimism:	V06P567x - V06P586
13 Social networks:	V06P587 - V06P629
14 Attention to politics:	V06P630 - V06P634
15 Ambivalence:	V06P635 - V06P643
16 Efficacy:	V06P644 - V06P653
17 Trust in government:	V06P654 - V06P663
18 Media:	V06P664 - V06P679x
19 Party identification:	V06P680 - V06P688
20 Abortion:	V06P689x - V06P731
21 Tolerance:	V06P732a - V06P732b
22 Justice:	V06P733 - V06P736
23 Gender:	V06P737 - V06P764
24 Tax:	V06P765 - V06P769
25 Partisan differences:	V06P770 - V06P773
26 Vote:	V06P774 - V06P787
27 Branching-pres. Approval:	V06P788x - V06P807c
28 Economy:	V06P808
29 Death:	V06P809 - V06P810
- Interviewer observation:	V06P811 - V06P822b

=====

Version Version of ANES 2006 Pilot data

=====

STUDY: 2006 PILOT

QUESTION:

Version of ANES dataset

NOTES:

This is the version of this ANES 2006 Pilot data release.
The format is:

ANES_2006pilot_VERSION:YYYY-Mon-DD

where "YYYY" corresponds to 4-digit year, "Mon" corresponds to 3-character abbreviation of month, and "DD" corresponds to 2-digit day.

TYPE:

Character

=====

V06P001 Study.1. Case ID (2004)

=====

STUDY: 2006 PILOT

QUESTION:

Case ID (ANES 2004 ID)

NOTES:

This variable should be used to merge the ANES 2006 Pilot data with data from the ANES 2004 study.

SPECIAL NOTICE: The original ANES 2004 study case count of 1,212 was revised in December, 2006 to 1,211 cases; case number 0357 was dropped due to belated discovery that the integrity of the interview was compromised.

TYPE:

Numeric Dec 0

=====

V06P002 Study.2. 2006 Pilot study weight

=====

STUDY: 2006 PILOT

QUESTION:

ANES 2006 Pilot study weight

NOTES:

The 2006 Pilot weight incorporates sampling, nonresponse, and post-stratification factors; it was produced by applying an adjustment factor to the 2004 ANES pre-election analysis weight (V040101). The adjustment factor accounts for 2006 non-response as a function of age and educational attainment. See the 2006 Pilot codebook introduction file for further details.

TYPE:

Numeric Dec 0

=====

V06P003 Study.3. 2006 Pilot study waves

=====

STUDY: 2006 PILOT

QUESTION:

ANES 2006 Pilot study waves

VALID CODES:

1. 1 wave of interviewing (post-election)

NOTES:

Interviewing began November 13, 2006. For more description of administration, see the codebook introduction file (anes_2006pilot_int.txt).

TYPE:

Numeric Dec 4

1	675
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=====

V06P004 Study.4. 2004-2006 participation

=====

STUDY: 2006 PILOT

QUESTION:

Participation 2004-2006

VALID CODES:

0. 2004 Pre, 2006 Pilot
1. 2004 Pre, 2004 Post, 2006 Pilot

NOTES:

All ANES 2004 respondents were eligible to be interviewed in the 2006 Pilot, including those respondents who only completed a pre-election interview in 2004.

TYPE:

Numeric Dec 0

0	30
1	645

=====

V06P005 Study.5. 2004 R gender

=====

STUDY: 2006 PILOT

QUESTION:

Respondent gender (preload)

VALID CODES:

- 1. Male
 2. Female

NOTES:

 Gender was preloaded into the 2006 Pilot CATI instrument from ANES 2004 study data.

TYPE:

 Numeric Dec 0

1	311
2	364

=====
 V06P006 Study.6. Updated age of R from 2004
 =====

STUDY: 2006 PILOT

QUESTION:

 2006 Pilot age of respondent (updated from 2004)

NOTES:

 This variable was constructed by adding 2 to the respondent's age in 2004 ANES study data.

TYPE:

 Numeric Dec 0

=====
 V06P007a Study.7a. 2004 Sampling error code: Stratum
 =====

STUDY: 2006 PILOT

QUESTION:

 2004 Sampling error code: Stratum

NOTES:

 This is the same as the 1st 2 digits from the 2004 ANES sampling error variable V040103, corresponding to the 2004 ANES Sampling Error Stratum code.

TYPE:

 Numeric Dec 0

=====
 V06P007b Study.7b. 2004 Sampling error code: SECU
 =====

STUDY: 2006 PILOT

QUESTION:

 2004 Sampling error code: SECU

NOTES:

This is the same as the last digit from the 2004 ANES sampling error variable V040103, corresponding to the 2004 ANES SECU (Sampling Error Computation Unit code).

TYPE:

Numeric Dec 0

```
=====
V06P101  Geocode.1. R moved since 2004
=====
```

GEOCODE: 2006 PILOT

QUESTION:

Respondent moved since 2004

VALID CODES:

0. R nonmover 2004-2006
1. R moved 2004-2006

MISSING CODES:

9. NA

NOTES:

See also Geocode.6.

This variable identifies respondents with a 2006 Pilot address different from their 2004 ANES address.

Code 9 corresponds to 2006 Pilot cases for which 2006 address information was limited.

TYPE:

Numeric Dec 0

0	560
1	110
9	5

```
=====
V06P101x Geocode.1x. R moved within or out of 2004 community
=====
```

GEOCODE: 2006 PILOT

QUESTION:

Respondent move within or outside of 2004 community

VALID CODES:

0. R moved 2004-2006 within same community
1. R moved 2004-2006 to different community

MISSING CODES:

INAP. 0,9 in Geocode.1

NOTES:

This variable identifies whether the move in Geocode.1 was within the same community or outside the 2004 ANES community.

For moves resulting in a different congressional district, see V06P106.

TYPE:

Numeric Dec 0

.	565
0	46
1	64

=====

V06P102 Geocode.2. FIPS state 2006

=====

GEOCODE: 2006 PILOT

QUESTION:

FIPS state code

VALID CODES:

01. Alabama
02. Alaska
04. Arizona
05. Arkansas
06. California
08. Colorado
09. Connecticut
10. Delaware
11. Washington DC
12. Florida
13. Georgia
15. Hawaii
16. Idaho
17. Illinois
18. Indiana
19. Iowa
20. Kansas
21. Kentucky
22. Louisiana
23. Maine
24. Maryland
25. Massachusetts
26. Michigan
27. Minnesota
28. Mississippi
29. Missouri
30. Montana
31. Nebraska
32. Nevada
33. New Hampshire
34. New Jersey
35. New Mexico
36. New York
37. North Carolina
38. North Dakota

39. Ohio
 40. Oklahoma
 41. Oregon
 42. Pennsylvania
 44. Rhode Island
 45. South Carolina
 46. South Dakota
 47. Tennessee
 48. Texas
 49. Utah
 50. Vermont
 51. Virginia
 53. Washington
 54. West Virginia
 55. Wisconsin
 56. Wyoming

NOTES:

This is the FIPS code for the state corresponding to the respondent's 2006 Pilot (payment) address.

TYPE:

Numeric Dec 0

=====

V06P102a Geocode.2a. Postal abbreviation state 2006

=====

GEOCODE: 2006 PILOT

QUESTION:

Postal abbreviation of 2006 state

NOTES:

This is the 2-character postal abbreviation of the state corresponding to the respondent's 2006 Pilot (payment) address.

TYPE:

Character

=====

V06P103 Geocode.3. Senate race in 2006 state

=====

GEOCODE: 2006 PILOT

QUESTION:

Senate Race in state of Respondent 2006 Pilot location

VALID CODES:

0. No Senate Race in 2006 state
 1. Senate Race in 2006 state

NOTES:

This variable identifies whether a Senate race was held in 2006 within the state of the respondent's 2006 Pilot address.

SPECIAL NOTE: it was not determined whether respondents voted in or out of state; for cases where R voted in 2006 in a different state, this variable does not identify whether a Senate election was held in the state of R's vote.

TYPE:

Numeric Dec 0

0	150
1	525

=====
V06P104 Geocode.4. Region 2006
=====

GEOCODE: 2006 PILOT

QUESTION:

Census region

VALID CODES:

1. Northeast (CT,ME,MA,NH,NJ,NY,PA,RI,VT)
2. North Central (IL,IN,IA,KS,MI,MN,MO,NE,ND,OH,SD,WI)
3. South (AL,AR,DE,DC,FL,GA,KY,LA,MD,MS,NC,OK,SC,TN,TX,VA,WV)
4. West (AK,AZ,CA,CO,HI,ID,MT,NM,NV,OR,UT,WA,WY)

NOTES:

This is the Census region of the respondent's 2006 Pilot address.

TYPE:

Numeric Dec 0

1	115
2	198
3	213
4	149

=====
V06P105 Geocode.5. Congressional District (110th Congress)
=====

GEOCODE: 2006 PILOT

QUESTION:

Congressional district number (110th Congress)

MISSING CODES:

INAP. 9 in Geocode.1

NOTES:

This is the congressional district number within the state of the respondent's 2006 Pilot address.

TYPE:

Numeric Dec 2

=====

V06P105a Geocode.5a. FIPS State and Congressional District (110th Congress)

=====

GEOCODE: 2006 PILOT

QUESTION:

FIPS state and congressional district number
(110th Congress)

MISSING CODES:

INAP. 9 in Geocode.1

NOTES:

The 1st 2 digits provide the FIPS state code and the last 2
digits provide the congressional district number within the
state of the respondent's 2006 Pilot address.

TYPE:

Numeric Dec 0

=====

V06P105b Geocode.5b. Postal abbreviation and Congressional District (110th)

=====

GEOCODE: 2006 PILOT

QUESTION:

State postal abbreviation and congressional district
number (110th Congress)

MISSING CODES:

INAP. 9 in Geocode.1

NOTES:

The 1st 2 characters provide the alphabetic postal
abbreviation and the last 2 characters provide the
congressional district number within the state of
the respondent's 2006 Pilot address.

TYPE:

Character

=====

V06P106 Geocode.6. SUMMARY: same or different district 2004-2006

=====

GEOCODE: 2006 PILOT

QUESTION:

SUMMARY: same or different district 2004-2006

VALID CODES:

0. SAME: did not move; not redistricted
1. SAME: moved; moved within same district

2. DIFFERENT: did not move; redistricted
 3. DIFFERENT: moved; different district

MISSING CODES:

 INAP. 9 in Geocode.1

NOTES:

 Redistricting in this variable is defined as redistricting for the respondent's 2004 ANES address; code 2 is not coded if R's 2004 congressional district was included in redistricting but the district was partially unaffected in an area that included R's 2004 address. Redistricting took place between the 109th Congress (2004 elections) and 110th Congress (2006 elections) within the entire state of Georgia and in parts of Texas.

TYPE:

 Numeric Dec 0

.	5
0	556
1	65
2	4
3	45

=====

V06P106a Geocode.6a. FIPS state and congressional district from 2004 ANES

=====

GEOCODE: 2006 PILOT

QUESTION:

 FIPS state and congressional district from ANES 2004 study

NOTES:

 This variable provides the FIPS 2004 state and congressional district of the respondent, as identified in the ANES 2004 study.

TYPE:

 Numeric Dec 0

=====

V06P107 Geocode.7. 2006 Pilot FIPS state and county

=====

GEOCODE: 2006 PILOT

QUESTION:

 FIPS state and county

MISSING CODES:

 INAP. 9 in Geocode.1

NOTES:

This represents the FIPS state and county code corresponding to the respondent's 2006 Pilot address.

To protect the confidentiality of the respondent, this variable has been recoded to 99999 in the public release.

TYPE:

Numeric Dec 0

=====
V06P108 Geocode.8. 2006 Pilot Census tract
=====

GEOCODE: 2006 PILOT

QUESTION:

Census tract

MISSING CODES:

INAP. 9 in Geocode.1

NOTES:

This represents the 2000 Census tract code corresponding to the respondent's 2006 Pilot address.

To protect the confidentiality of the respondent, this variable has been recoded to 9999.99 in the public release.

TYPE:

Numeric Dec 0

=====
V06P109a Geocode.9a. 2006 Pilot Census block
=====

GEOCODE: 2006 PILOT

QUESTION:

Census block

MISSING CODES:

INAP. 9 in Geocode.1

NOTES:

This represents the 2000 Census block corresponding to the respondent's 2006 Pilot address.

To protect the confidentiality of the respondent, this variable has been recoded to 9999 in the public release.

TYPE:

Numeric Dec 0

=====
V06P109b Geocode.9b. 2006 Pilot full Census block number (character)
=====

GEOCODE: 2006 PILOT

QUESTION:

Full 2000 Census block number

MISSING CODES:

INAP. 9 in Geocode.1

NOTES:

This represents the full 15-digit (15 character) 2000 Census block number corresponding to the respondent's 2006 Pilot address (digits 1-5 FIPS state and county; digits 6-11 tract [implicit decimal point]; digits 12-15 block).

To protect the confidentiality of the respondent, this variable has been recoded to "999999999999999" in the public release.

TYPE:

Character

=====
V06P110 Geocode.10. 2006 Pilot Census place code
=====

GEOCODE: 2006 PILOT

QUESTION:

2000 Census place code

MISSING CODES:

99997. 9 in Geocode.1
INAP. not a Census defined place

NOTES:

This represents the 2000 Census place code corresponding to the respondent's 2006 Pilot address.

To protect the confidentiality of the respondent, this variable has been recoded to "99999" in the public release.

TYPE:

Numeric Dec 0

=====
V06P111 Geocode.11. 2006 Pilot Minor Civil Division (MCD)
=====

GEOCODE: 2006 PILOT

QUESTION:

2000 Census Minor Civil Division (MCD)

MISSING CODES:

INAP. 9 in Geocode.1

NOTES:

This represents the 2000 Census Minor Civil Division (MCD) corresponding to the respondent's 2006 Pilot address.

To protect the confidentiality of the respondent, this variable has been recoded to 99999 in the public release.

TYPE:

Numeric Dec 0

```
=====
V06P112  Geocode.12. 2006 Pilot Metropolitan Statistical Area (MSA)
=====
                                           GEOCODE: 2006 PILOT
```

QUESTION:

Metropolitan Statistical Area

MISSING CODES:

9997. 9 in Geocode.1
INAP. not in an MSA

NOTES:

This represents the Metropolitan Statistical Area (MSA) corresponding to the respondent's 2006 Pilot address. These are the MSA codes used in 2000 Census tabulations but replaced (by the OMB) in 2002; for the new 5-digit 'core-based' MSAs, see Geocode.14b. To protect the confidentiality of the respondent, this variable has been recoded to 9999 in the public release.

TYPE:

Numeric Dec 0

```
=====
V06P113  Geocode.13. 2006 Pilot Census Urban/Rural designation
=====
                                           GEOCODE: 2006 PILOT
```

QUESTION:

2000 Census Urban/Rural designation

VALID CODES:

1. Urban
2. Rural

MISSING CODES:

INAP. 9 in Geocode.1

NOTES:

This represents the 2000 Census urban/rural classification corresponding to the respondent's sampling address.

TYPE:

Numeric Dec 0

.	5
1	556
2	114

```
=====
V06P114a Geocode.14a. 2006 Pilot CSA
=====
```

GEOCODE: 2006 PILOT

QUESTION:

Combined Statistical Area (CSA)

MISSING CODES:

INAP. not in a CSA

NOTES:

This represents the Combined Statistical Area (CSA) corresponding to the respondent's sample address. CSAs were first defined in the new (2002) core-based scheme for metropolitan area definitions and do not correspond with CMSAs from the previous scheme.

To protect the confidentiality of the respondent, this variable has been recoded to 999 in the public release.

TYPE:

Numeric Dec 0

```
=====
V06P114b Geocode.14b. 2006 Pilot CBSA
=====
```

GEOCODE: 2006 PILOT

QUESTION:

Core-Based Statistical Area (CBSA)

MISSING CODES:

INAP. not in a CBSA

NOTES:

This represents the Core-Based Statistical Area (CBSA) corresponding to the respondent's 2006 Pilot sample address. The CBSA includes both Metropolitan and Micropolitan Statistical Areas as they were first defined in 2002 by the OMB. Unlike the older version of non-core-based Metropolitan Statistical Areas (see Geocode.12), core-based MSAs do not require a central population core that lies within incorporated boundaries; Micropolitan Statistical Areas are defined in the the same manner but have a smaller core area requirement.

To protect the confidentiality of the respondent, this

variable has been recoded to 99999 in the public release.

TYPE:

Numeric Dec 0

=====
V06P201a Admin.1a. Month of IW - session 1
=====

ADMIN: 2006 PILOT

QUESTION:

Month of interview - session 1

VALID CODES:

11. November (2006)

12. December (2006)

01. January (2007)

NOTES:

This represents the date of the interview session; for interviews conducted in 2 sessions (no interview was conducted in more than 2 sessions), this represents the date for the 1st session.

Date and time of calls were recorded at the Eastern Time zone call center; no date for an interview session is affected when time is converted to the time zone of the respondent's own location. Date and time were recorded at the start of the call which resulted in an interview session.

TYPE:

Numeric Dec 0

1	8
11	440
12	227

=====
V06P201b Admin.1b. Day of IW - session 1
=====

ADMIN: 2006 PILOT

QUESTION:

Day of interview - session 1

VALID CODES:

01-31

NOTES:

See Admin.1a.

TYPE:

Numeric Dec 0

=====

V06P201c Admin.1c. Date of IW (MMDD) - session 1

=====

ADMIN: 2006 PILOT

QUESTION:

Date of interview (MMDD) - session 1

NOTES:

See Admin.1a.
The first 2 characters represent month; the second 2 characters
comprise day.

TYPE:

Character

=====

V06P202a Admin.2a. Month of IW - session 2

=====

ADMIN: 2006 PILOT

IF INTERVIEW CONDUCTED IN 2 SESSIONS:

QUESTION:

Month of interview - session 2

VALID CODES:

11. November (2006)
12. December (2006)
01. January (2007)

MISSING CODES:

INAP. interview conducted in 1 session

NOTES:

For interviews conducted in 2 sessions (no interview was
conducted in more than 2 sessions), this represents the
date for the 2nd session.
Date and time of calls were recorded at the Eastern Time
zone call center; no date for an interview session is
affected when time is converted to the time zone of the
respondent's own location. Date and time were recorded
at the start of the call which resulted in an interview
session.

TYPE:

Numeric Dec 0

.	641
1	1
11	13
12	20

=====
V06P202b Admin.2b. Day of IW - session 2
=====

ADMIN: 2006 PILOT

IF INTERVIEW CONDUCTED IN 2 SESSIONS:

QUESTION:

Day of interview - session 2

VALID CODES:

0-31

MISSING CODES:

INAP. interview conducted in 1 session

NOTES:

See Admin.2a

TYPE:

Numeric Dec 0

=====
V06P202c Admin.2c. Date of IW (MMDD) - session 2
=====

ADMIN: 2006 PILOT

IF INTERVIEW CONDUCTED IN 2 SESSIONS:

QUESTION:

Date of interview (MMDD) - session 2

MISSING CODES:

INAP. (blank) interview conducted in 1 session

NOTES:

See Admin.2a

The first 2 characters represent month; the second 2 characters
comprise day.

TYPE:

Character

=====
V06P203a Admin.3a. Number of days between sessions
=====

ADMIN: 2006 PILOT

IF INTERVIEW CONDUCTED IN 2 SESSIONS:

QUESTION:

Number of days between session 1 and session 2 of interview

VALID CODES:

0-37 days

MISSING CODES:

INAP. interview conducted in 1 session

NOTES:

For interviews conducted in 2 sessions (no interview was conducted in more than 2 sessions), this variable provides the number of days which elapsed between the 1st and 2nd sessions.

TYPE:

Numeric Dec 0

=====
V06P203b Admin.3b. Session breakoff
=====

ADMIN: 2006 PILOT

IF INTERVIEW CONDUCTED IN 2 SESSIONS:

QUESTION:

Location of session breakoff

VALID CODES:

1. First session break: reached Mod1_1
2. First session break: reached Mod3_8
3. First session break: reached Mod6_B1
4. First session break: reached Mod7_B12
5. First session break: reached Mod9_4
6. First session break: reached Mod11_8
7. First session break: reached Mod13_14
8. First session break: reached Mod16_B6
9. First session break: reached Mod20_B1

MISSING CODES:

0. NA
INAP. interview conducted in 1 session

NOTES:

Some interviews were conducted in 2 sessions (no interview was conducted in more than 2 sessions). This variable identifies the approximate location of the interview (session 1) breakoff; for example, code 2 indicates that question Mod3_8 was reached but not question Mod6_B1 before breakoff.

TYPE:

Numeric Dec 0

. 641

0	8
1	3
2	4
3	1
4	1
6	6
7	2
8	2
9	7

=====

V06P204a Admin.4a. Number of days after election - session 1

=====

ADMIN: 2006 PILOT

QUESTION:

Number of days after November election - interview session 1

VALID CODES:

6-59 days

NOTES:

The 2006 elections were held on Tuesday, November 7.
This variable calculates for interview session 1 the number
of days elapsed since the elections.

TYPE:

Numeric Dec 0

=====

V06P204b Admin.4b. Number of days after election - session 2

=====

ADMIN: 2006 PILOT

IF INTERVIEW CONDUCTED IN 2 SESSIONS:

QUESTION:

Number of days after November election - interview session 2

VALID CODES:

7-57 days

MISSING CODES:

INAP. interview conducted in 1 session

NOTES:

The 2006 elections were held on Tuesday, November 7.
For interviews conducted in 2 sessions, this variable
calculates the number of days elapsed since the elections
for the 2nd interview session [no interview was conducted
in more than 2 sessions].

TYPE:

Numeric Dec 0

=====

V06P205 Admin.5. Release

=====

ADMIN: 2006 PILOT

QUESTION:

Sample Release

VALID CODES:

1. Released at start of field period

NOTES:

All cases coded 1.
There was a single release of the entire sample.

TYPE:

Numeric Dec 0

1 675

=====

V06P206 Admin.6. Mode of IW

=====

ADMIN: 2006 PILOT

QUESTION:

Mode of interview

VALID CODES:

2. Telephone mode

NOTES:

All 2006 Pilot interviews were conducted by telephone.

TYPE:

Numeric Dec 0

2 675

=====

V06P207 Admin.7. R time zone

=====

ADMIN: 2006 PILOT

QUESTION:

Time zone of respondent

VALID CODES:

1. Eastern time zone
2. Central time zone
3. Mountain time zone

4. Pacific time zone

NOTES:

This is the time zone of the respondent's location during the interview. (The time zone of the CATI interviewing facility was Eastern Time zone.)

TYPE:

Numeric Dec 0

1	300
2	223
3	34
4	118

```
=====
V06P208  Admin.8. Version of CATI instrument
=====
```

ADMIN: 2006 PILOT

QUESTION:

Version of CATI instrument

VALID CODES:

1. Standard version
2. Cell phone version
3. Refusal conversion version

NOTES:

Additional versions of the CATI instrument were created for interviewing respondents on cell phones and for the refusal conversion stage. For several cases where the respondent used a cell phone at the refusal conversion stage, the refusal conversion version of the instrument was used.

TYPE:

Numeric Dec 0

1	583
2	46
3	46

```
=====
V06P208a Admin.8a. Cell or land line
=====
```

ADMIN: 2006 PILOT

QUESTION:

Respondent telephone: cell or land line

VALID CODES:

1. Land line telephone
2. Cell phone

NOTES:

This variable describes the telephone used by the respondent during the interview.

TYPE:

Numeric Dec 0

1	626
2	49

=====

V06P209 Admin.9. Length of IW in minutes

=====

ADMIN: 2006 PILOT

QUESTION:

Length of interview (in minutes)

VALID CODES:

17.4-75.8 minutes

NOTES:

The mean interview length (unweighted) was 36.9 minutes.

TYPE:

Numeric Dec 1

=====

V06P210a Admin.10a. Beginning time of call - 1st interview session

=====

ADMIN: 2006 PILOT

QUESTION:

Beginning time of call - 1st interview session

VALID CODES:

0001. 12:01 am

.

.

2359. 11:59 pm

NOTES:

This variable identifies the time at the start of the CALL in which the 1st interview session was conducted: note that this is not the same as the time the interview itself began.

Time is for the respondent's location, calculated from the time recorded at the CATI call center (Eastern Time Zone), adjusted for the respondent's time zone (Admin.7).

TYPE:

Numeric Dec 0

=====

V06P210b Admin.10b. Beginning time of call - 2nd interview session

=====

ADMIN: 2006 PILOT

IF INTERVIEW CONDUCTED IN 2 SESSIONS:

QUESTION:

Beginning time of call - 2nd interview session

VALID CODES:

0001. 12:01 am

.

.

2359. 11:59 pm

MISSING CODES:

INAP. interview conducted in 1 session

NOTES:

Some interviews were conducted in 2 sessions (no interview was conducted in more than 2 sessions). This variable identifies the time at the start of the CALL in which the the 2nd interview session was conducted: note that this is not necessarily the same as the time the interview itself resumed.

Time is for the respondent's location, calculated from the time recorded at the CATI call center (Eastern Time Zone), adjusted for the respondent's time zone (Admin.7).

TYPE:

Numeric Dec 0

=====

V06P211 Admin.11. Interview audio-recorded

=====

ADMIN: 2006 PILOT

QUESTION:

Interview audio-recorded

VALID CODES:

0. Interview not recorded

1. Interview recorded

NOTES:

Interviews were randomly selected to be audio-recorded (with respondent permission). This variable flags recorded cases.

TYPE:

Numeric Dec 0

0 622
1 53

=====
V06P212 Admin.12. Interviewer IW number
=====

ADMIN: 2006 PILOT

QUESTION:

Interviewer interview number

VALID CODES:

1-134

NOTES:

This identifies the interview as the interviewer's nth interview completed for the 2006 Pilot study.

TYPE:

Numeric Dec 0

=====
V06P213 Admin.13. Language of IW
=====

ADMIN: 2006 PILOT

QUESTION:

Language of interview

VALID CODES:

1. English language

NOTES:

All 2006 Pilot interviews were conducted in English.

TYPE:

Numeric Dec 0

1 675

=====
V06P214 Admin.14. Verification of IW
=====

ADMIN: 2006 PILOT

QUESTION:

Verification of interview

VALID CODES:

5. No verification

NOTES:

 There was no random verification of interviews after completion.

TYPE:

Numeric Dec 0

5 675

=====
 V06P215 Admin.15. Evaluation of IW
 =====

ADMIN: 2006 PILOT

QUESTION:

Interview evaluation

VALID CODES:

5. No interview evaluation

NOTES:

This refers to a process of random selection of cases for start-to-finish assessment of the completed interview by the data collection facility.

There was no random assignment of specific interviews to this type of post-completion evaluation.

TYPE:

Numeric Dec 0

5 675

=====
 V06P216 Admin.16. Respondent incentive
 =====

ADMIN: 2006 PILOT

QUESTION:

Respondent incentive

VALID CODES:

1. \$2.00 incentive (with advance letter)

NOTES:

All respondents were mailed a \$2.00 incentive (\$2 bill) with the advance letter sent prior to the start of the field period (November 13, 2006).

TYPE:

Numeric Dec 0

1 675

=====

V06P217 Admin.17. Respondent payment

=====

ADMIN: 2006 PILOT

QUESTION:

Respondent payment

VALID CODES:

020. \$20 payment
050. \$50 payment
100. \$100 payment

NOTES:

This is the amount paid to the respondent upon completion of the interview.

In the advance letter (mailed November 1), respondents were initially offered the largest amount that had been offered to them in the 2004 study. For cases with designated refusal status on December 1, a refusal conversion letter with a uniform \$50 payment offer was sent; a final \$100 offer was sent with a 2nd (final) persuasion letter for cases still not interviewed on December 15.

TYPE:

Numeric Dec 0

20	411
50	136
100	128

=====

V06P218 Admin.18. Refusal conversion - type persuasion letter

=====

ADMIN: 2006 PILOT

IF REFUSAL CONVERSION LETTER SENT TO RESPONDENT:

QUESTION:

Type of refusal conversion letter (1st persuasion letter)

VALID CODES:

1. Busy
2. Confidentiality
3. Do not call
4. Generic
5. Not at home
6. Not interested in politics
7. Partial interview

MISSING CODES:

INAP. no December 1 persuasion letter sent to respondent

NOTES:

For most respondents having refusal status at the time, a refusal conversion letter with a uniform \$50 payment offer was sent on December 1, 2006. This variable describes the December 1 letter.

TYPE:

Numeric Dec 0

.	614
1	1
3	38
4	21
6	1

```
=====
V06P219 Admin.19. Final letter - type persuasion letter
=====
```

ADMIN: 2006 PILOT

IF FINAL PERSUASION LETTER SENT TO RESPONDENT:

QUESTION:

Type of final persuasion letter (2nd persuasion letter)

VALID CODES:

8. Final - general
9. Final - no contact

MISSING CODES:

INAP. no December 15 persuasion letter sent to respondent

NOTES:

For respondents not yet interviewed on December 15, 2006, a final persuasion letter with a \$100 payment offer was sent. This variable describes the December 15 letter.

TYPE:

Numeric Dec 0

.	550
8	109
9	16

```
=====
V06P220 Admin.20. Total number of interviewers
=====
```

ADMIN: 2006 PILOT

QUESTION:

Total number of interviewers

VALID CODES:

1. Interview conducted by 1 interviewer

NOTES:

All interviews were conducted by a single interviewer.

TYPE:

Numeric Dec 0

1 675

=====

V06P221 Admin.21. Total number of appointments set

=====

ADMIN: 2006 PILOT

QUESTION:

Total number of appointments set by respondent

VALID CODES:

0-14

NOTES:

This variable counts from the call history the number of appointments set by the respondent

TYPE:

Numeric Dec 0

=====

V06P221a Admin.21a. Number of appts. broken or missed

=====

ADMIN: 2006 PILOT

IF ANY APPOINTMENTS SET BY RESPONDENT:

QUESTION:

Total number of appointments broken or missed

VALID CODES:

0-13

MISSING CODES:

INAP. no appointments set (0 in Admin.21)

NOTES:

This variable counts from the call history the number of interview appointments missed, broken, or not resulting in interviews; excluded are appointments where line or connection problems were encountered at the appointment time.

TYPE:

Numeric Dec 0

=====
V06P222 Admin.22. Total number of calls
=====

ADMIN: 2006 PILOT

QUESTION:

Total number of calls

VALID CODES:

1-94

TYPE:

Numeric Dec 0

=====
V06P223 Admin.23. Call summary 1 - number of no-contact calls
=====

ADMIN: 2006 PILOT

QUESTION:

Call summary 1 - count of no-contact calls

VALID CODES:

0-78 calls

NOTES:

From the call history, this variable counts the number of calls made with call dispositions for no answer, busy, answering machine-voice mail, or call blocking. Included in this count are disposition codes 2,3,34,41,120,201,202 (for complete set of call disposition codes see the appendix 2006 PILOT CALL DISPOSITION CODES).

TYPE:

Numeric Dec 0

=====
V06P224 Admin.24. Call summary 2 - number of hang-up calls
=====

ADMIN: 2006 PILOT

QUESTION:

Call summary 2 - count of hang-up calls

VALID CODES:

0-5 calls

NOTES:

From the call history, this variable counts the number of calls made with call disposition 'hung up'. Included in this count are disposition codes 71,190,191 (for complete set of call disposition codes see the

appendix 2006 PILOT CALL DISPOSITION CODES).

TYPE:

Numeric Dec 0

=====
 V06P225 Admin.25. Call summary 3 - number of refusal calls
 =====

ADMIN: 2006 PILOT

QUESTION:

Call summary 3 - count of refusal calls

VALID CODES:

0-3 calls

NOTES:

From the call history, this variable counts the number of calls made with call disposition 'refusal' (hard or soft). Included in this count are disposition codes 10,17,153,156,158,162,165,186 (for complete set of call disposition codes see the appendix 2006 PILOT CALL DISPOSITION CODES).

TYPE:

Numeric Dec 0

=====
 V06P226 Admin.26. Call summary 4 - number of contact-callback calls
 =====

ADMIN: 2006 PILOT

QUESTION:

Call summary 4 - count of contact-callback calls

VALID CODES:

0-24 calls

NOTES:

From the call history, this variable counts the number of calls made with disposition indicating contact and callback status. Included in this count are disposition codes 12,13,19,59,63,139,140,141,142,144,145,146,147 (for complete set of call disposition codes see the appendix 2006 PILOT CALL DISPOSITION CODES).

TYPE:

Numeric Dec 0

=====
 V06P227 Admin.27. Call summary 5 - number of health/hearing calls
 =====

ADMIN: 2006 PILOT

QUESTION:

 Call summary 5 - count of health/hearing calls

VALID CODES:

 0-2 calls

NOTES:

 From the call history, this variable counts the number of calls made with call disposition indicating health or hearing problems. Included in this count are disposition codes 24,27,29 (for complete set of call disposition codes see the appendix 2006 PILOT CALL DISPOSITION CODES).

TYPE:

 Numeric Dec 0

=====
 V06P228 Admin.28. Call summary 6 - number of away for duration calls
 =====

ADMIN: 2006 PILOT

QUESTION:

 Call summary 6 - count of 'away for duration' calls

VALID CODES:

 0-1 calls

NOTES:

 From the call history, this variable counts the number of calls made with call disposition for R's indication that he or she would be away for the duration of the field period. Included in this count is disposition code 33 (for complete set of call disposition codes see the appendix 2006 PILOT CALL DISPOSITION CODES).

TYPE:

 Numeric Dec 0

=====
 V06P229 Admin.29. Call summary 7 - number of temporary-call-problem calls
 =====

ADMIN: 2006 PILOT

QUESTION:

 Call summary 7 - count of temporary-call-problem calls

VALID CODES:

 0-5 calls

NOTES:

 From the call history, this variable counts the number of calls made with call disposition indicating a temporary

call problem (incomplete call due to line or connection problems or fax/modem/computer tone). Included in this count are disposition codes 5,25,184,208,221 (for complete set of call disposition codes see the appendix 1996 PILOT CALL DISPOSITION CODES).

TYPE:

Numeric Dec 0

```
=====
V06P230  Admin.30. Call summary 8 - number of permanent-call-problem calls
=====
ADMIN: 2006 PILOT
```

QUESTION:

Call summary 8 - count of permanent-call-problem calls

VALID CODES:

0-4 calls

NOTES:

From the call history, this variable counts the number of calls made with call disposition indicating a permanent call problem due to wrong or bad number/business or government number/non-resident/not in service/disconnected. Included in this count are disposition codes 9,22,32,35,66,103,207,211,212 (for complete set of call disposition codes see the appendix 2006 PILOT CALL DISPOSITION CODES).

TYPE:

Numeric Dec 0

```
=====
V06P231  Err.1. Error flag
=====
2006 PILOT ERROR FLAG
```

QUESTION:

Error flag - problem in administration of interview

VALID CODES:

0. No text-load failure (month) in question Mod9_4
1. Text-load failure (month) in question Mod9_4

NOTES:

For 78 cases, an error in programming logic resulted in failure to load the calculated month into the text of question Mod9_4 (unemployment rate in respondent's state).

TYPE:

Numeric Dec 0

0 597

1 78

=====

V06P301 IWR.1. Interviewer ID

=====

INTERVIEWER: 2006 PILOT

QUESTION:

Interviewer ID number

NOTES:

This is the ID number for the 2006 Pilot interviewer of record.

TYPE:

Numeric Dec 0

=====

V06P302 IWR.2. Interviewer gender

=====

INTERVIEWER: 2006 PILOT

QUESTION:

Interviewer gender

VALID CODES:

1. Male
2. Female

MISSING CODES:

INAP. missing

NOTES:

Interviewer characteristics data were provided, with permission, by the interviewer.

TYPE:

Numeric Dec 0

1	580
2	95

=====

V06P303 IWR.3. Interviewer age group

=====

INTERVIEWER: 2006 PILOT

QUESTION:

Interviewer age group

VALID CODES:

1. 17-34 years
2. 35-50 years
3. 51-64 years

4. 65 years or more

MISSING CODES:

INAP. missing

NOTES:

Interviewer characteristics data were provided, with permission, by the interviewer.
As a result of confidentiality review, the variable for age of interviewer has been collapsed to these categories.

TYPE:

Numeric Dec 0

1	494
2	79
3	92
4	10

=====
V06P304 IWR.4. Interviewer Hispanic
=====

INTERVIEWER: 2006 PILOT

QUESTION:

Interviewer Hispanic

VALID CODES:

0. Interviewer is not Hispanic/Latino
1. Interviewer is Hispanic/Latino

MISSING CODES:

INAP. missing

NOTES:

Interviewer characteristics data were provided, with permission, by the interviewer.

TYPE:

Numeric Dec 0

0	602
1	73

=====
V06P305 IWR.5. Interviewer race
=====

INTERVIEWER: 2006 PILOT

QUESTION:

Interviewer race

VALID CODES:

 1. White
 2. Nonwhite

MISSING CODES:

 INAP. missing

NOTES:

 Interviewer characteristics data were provided, with permission, by the interviewer.
 As a result of confidentiality review, the variable for interviewer race has been collapsed to these categories.

TYPE:

 Numeric Dec 0

1	605
2	70

=====
 V06P306 IWR.6. Interviewer education
 =====

INTERVIEWER: 2006 PILOT

QUESTION:

 Interviewer education

VALID CODES:

 1. No college degree
 2. College graduate (bachelor's or higher)

MISSING CODES:

 INAP. missing

NOTES:

 Interviewer characteristics data were provided, with permission, by the interviewer.
 As a result of confidentiality review, the variable for interviewer education has been collapsed to these categories.

TYPE:

 Numeric Dec 0

1	494
2	181

=====
 V06P307 IWR.7. Interviewer experience
 =====

INTERVIEWER: 2006 PILOT

QUESTION:

 Interviewer experience

VALID CODES:

- 1. 0-5 years
 2. 6-10 years
 3. 11 or more years

MISSING CODES:

 INAP. missing

NOTES:

 Interviewer characteristics data were provided, with permission, by the interviewer.
 This describes number of years experience as a CATI interviewer.
 As a result of confidentiality review, the variable for interviewer experience has been collapsed to these categories.

TYPE:

 Numeric Dec 0

1	451
2	224

=====
 V06P308 IWR.8. Interviewer party ID
 =====

INTERVIEWER: 2006 PILOT

QUESTION:

 Interviewer party ID

VALID CODES:

- 1. Democrat - strong
 2. Democrat - not strong
 3. Independent leaning Democrat
 4. Independent
 5. Independent leaning Republican
 6. Republican - not strong
 7. Republican - strong

MISSING CODES:

 INAP. missing

NOTES:

 Interviewer characteristics data were provided, with permission, by the interviewer.

TYPE:

 Numeric Dec 0

.	78
1	53
2	147
3	70
4	64
5	50
6	102
7	111

=====

V06P309 IWR.9. Interviewer interest in politics

=====

INTERVIEWER: 2006 PILOT

QUESTION:

Interviewer interest in politics

VALID CODES:

1. Extremely interested
2. Very interested
3. Moderately interested
4. Slightly interested
5. Not interested at all

MISSING CODES:

INAP. missing

NOTES:

Interviewer characteristics data were provided, with permission, by the interviewer.

TYPE:

Numeric Dec 0

1	216
2	184
3	255
4	6
5	14

=====

V06P401 Rand.1. Random assignment to response reversal of select questions

=====

RANDOMIZATION: 2006 PILOT

QUESTION:

Randomized assignment to reversal of response categories for select 2006 Pilot questions

VALID CODES:

1. Forward response order
2. Reverse response order

NOTES:

Respondents were randomly assigned to forward or reverse order of response categories for select questions; this ordering assignment determined: 1) the order in which response options were read (without number) to the respondent as part of the question text, and 2) the order in which the numbered response categories appeared onscreen in the CATI instrument for interviewer coding. [Note: It should be noted that the reversed listing of numbered codes in the CATI instrument was a reversal of valid codes only; "Don't know" and "Refused" codes always appeared last in the ordered onscreen list. In addition, except in the unusual event that "don't know" was specially intended to be part of the question text as an offered response choice, "Don't know" and "Refused" were considered "volunteered" responses and thus not read aloud to respondents as response options.] Respondents who are identified in this variable for reverse ordering of response categories had reverse ordering apply for the following 2006 Pilot items:

Mod1_1	Mod2_1	Mod3_1
Mod3_3	Mod3_4	Mod3_6
Mod3_7	Mod3_8	Mod4_1
Mod5_A1	Mod5_A2	Mod5_A3
Mod6_A1	Mod7_B1	Mod7_B2
Mod7_B3	Mod7_B4	Mod7_B5
Mod7_B6	Mod7_B7	Mod7_B8
Mod7_B9	Mod7_B10	Mod7_B11
Mod7_B12	Mod11_2	Mod11_4
Mod13_3_1	Mod13_3_2	Mod13_3_3
Mod13_7_1	Mod13_7_2	Mod13_7_3
Mod13_12_1	Mod13_12_2	Mod13_12_3
Mod14_A1	Mod14_A2	Mod14_A3
Mod14_B2	Mod15_2	Mod15_4
Mod15_5	Mod16_A1	Mod16_A2
Mod16_B1	Mod16_B2	Mod16_3
Mod16_4	Mod17_B1	Mod17_B2
Mod17_B3	Mod17_B4	Mod20_A5
Mod20_A10	Mod20_A15	Mod20_A20
Mod20_A25	Mod20_A30	Mod20_A35
Mod25_1	Mod25_2	Mod25_3
Mod25_4	Mod29_1	Mod29_2

TYPE:

Numeric Dec 0

1	343
2	332

```
=====
V06P402  Rand.2. Random selection Mod5_A1-A3 / Mod5_B1-B3 (self-monitoring)
=====
```

RANDOMIZATION: 2006 PILOT

QUESTION:

Random question selection:
 Mod5_A1-Mod5_A3 or Mod5_B1-Mod5_B3

VALID CODES:

-
1. Mod5_A1-Mod5_A3 (5-category)
 2. Mod5_B1-Mod5_B3 (true/false)

NOTES:

Respondents in Module 5 (SELF-MONITORING) were randomly assigned to be administered either Mod5_A1-Mod5_A3 or else Mod5_B1-Mod5_B3

TYPE:

Numeric Dec 0

1	346
2	329

=====

V06P403 Rand.3. Random selection Mod6_A1-A3 / Mod6_B1 (trust)

=====

RANDOMIZATION: 2006 PILOT

QUESTION:

Random question selection:
Mod6_A1-Mod6_A3 or Mod6_B1

VALID CODES:

-
1. Mod6_A1-Mod6_A3 (trust percentage questions)
 2. Mod6_B1 (standard trust question)

NOTES:

Respondents in Module 6 (TRUST) were randomly assigned to be administered either Mod6_A1-Mod6_A3 or else Mod6_B1.

TYPE:

Numeric Dec 0

1	339
2	336

=====

V06P404 Rand.4. Random selection Mod7_A1-A10 / Mod7_B1-B12 (values)

=====

RANDOMIZATION: 2006 PILOT

QUESTION:

Random question selection:
Mod7_A1-Mod7_A10 or Mod7_B1-Mod7_B12

VALID CODES:

-
1. Mod7_A1-Mod7_A10 (how much like R)
 2. Mod7_B1-Mod7_B12 (how important to R)

NOTES:

Respondents in Module 7 (VALUES) were randomly assigned to

be administered either Mod7_A1-Mod7_A10 or else Mod7_B1-Mod7_B12.

TYPE:

Numeric Dec 0

1	340
2	335

=====
 V06P405 Rand.5. Random selection Mod12_A1-A8 / Mod12_B1-B8 (optimism)
 =====
 RANDOMIZATION: 2006 PILOT

QUESTION:

Random question selection:

Mod12_A1-Mod12_A8 or Mod12_B1-Mod12_B8

VALID CODES:

1. Mod12_A1-Mod12_A8 (extremely/moderately/slightly)
2. Mod12_B1-Mod12_B8 (very/somewhat)

NOTES:

Respondents in Module 12 (OPTIMISM/PESSIMISM) were randomly assigned to be administered either Mod12_A1-Mod12_A8 or else Mod12_B1-Mod12_B8.

TYPE:

Numeric Dec 0

1	336
2	339

=====
 V06P406 Rand.6. Random wording assignment Mod13_1 (discussion in network)
 =====
 RANDOMIZATION: 2006 PILOT

QUESTION:

Random wording assignment:

Mod13_1

VALID CODES:

1. Wording: 'things that were important to you'
2. Wording: 'government and elections'

NOTES:

Respondents were randomly assigned to 2 different wordings in question Mod13_1:

"During the last six months, did you talk with anyone face-to-face, on the phone, by email, or in any other way about things that were important to you, or did you not do this with anyone during the last six months?"

or

"During the last six months, did you talk with anyone

face-to-face, on the phone, by email, or in any other way about government and elections, or did you not do this with anyone during the last six months?"

TYPE:

Numeric Dec 0

1	354
2	321

=====
V06P407 Rand.7. Random wording order Mod13_8 (network Dem/Rep)
=====

RANDOMIZATION: 2006 PILOT

IF R GAVE ANY NETWORK MENTION IN MOD13_2:

QUESTION:

Random wording order:
Mod13_8

VALID CODES:

1. Order: 'Democrat, Republican'
2. Order: 'Republican, Democrat'

MISSING CODES:

INAP. no network mentions: 0,99 in Mod13_2

NOTES:

Respondents were randomly assigned to be administered Mod13_8 wording (Mod13_8_1, Mod13_8_2, Mod13_8_3) with either "Democrat" or "Republican" read first in the question text:

"Generally speaking, does [NAME] probably think of [himself/herself] as a Democrat, Republican, Independent, or what?"

or

"Generally speaking, does [NAME] probably think of [himself/herself] as a Republican, Democrat, Independent, or what?"

TYPE:

Numeric Dec 0

.	199
1	235
2	241

=====
V06P408 Rand.8. Random selection Mod14_A1-A3/Mod14_B1-B2 (attn to politics)
=====

RANDOMIZATION: 2006 PILOT

QUESTION:

Random question selection:

Mod14_A1-Mod14_A3 or Mod14_B1-Mod14_B2

VALID CODES:

1. Mod14_A1-Mod14_A3 (5-category choice questions)
2. Mod14_B1-Mod14_B2 (standard questions)

NOTES:

Respondents in Module 14 (ATTENTION TO POLITICS) were randomly assigned to be administered either Mod14_A1-Mod14_A3 or else Mod14_B1-Mod14_B2.

TYPE:

Numeric Dec 0

1	340
2	335

=====
 V06P409 Rand.9. Random selection and order Mod15 questions (ambivalence)
 =====

RANDOMIZATION: 2006 PILOT

QUESTION:

Random question selection and order:
 Module 15

VALID CODES:

1. Mod15_1-Mod15_4 THEN: Mod15_5
2. Mod15_6-Mod15_9 THEN: Mod15_5
3. Mod15_5 THEN: Mod15_1-Mod15_4
4. Mod15_5 THEN: Mod15_6-Mod15_9

NOTES:

Questions in Module 15 (AMBIVALENCE) were administered with 4 possibilities for question selection and order. All respondents were asked Mod15_5 but were randomly assigned to have it administered either before or after one of the following question sets: Mod15_1-Mod15_4 or else Mod15_6-Mod15_9, as follows:

GROUP 1.	Mod15_1-Mod15_4	BEFORE	Mod15_5
GROUP 2.	Mod15_6-Mod15_9	BEFORE	Mod15_5
GROUP 3:	Mod15_1-Mod15_4	AFTER	Mod15_5
GROUP 4.	Mod15_6-Mod15_9	AFTER	Mod15_5

TYPE:

Numeric Dec 0

1	181
2	180
3	157
4	157

=====
 V06P410 Rand.10. Random selection Mod16_A1-A2 / Mod16_B1-B2 (efficacy)
 =====

=====

RANDOMIZATION: 2006 PILOT

QUESTION:

Random question selection:
Mod16_A1-Mod16_A2 or Mod16_B1-Mod16_B2

VALID CODES:

1. Mod16_A1-Mod16_A2 ('what happens in the United States')
2. Mod16_B1-Mod16_B2 ('the nation')

NOTES:

Respondents in Module 16 (EFFICACY) were randomly assigned to be administered either Mod16_A1-Mod16_A2 or else Mod16_B1-Mod16_B2; the 2 question sets differed by question wording as indicated.

TYPE:

Numeric Dec 0

1	333
2	342

=====

V06P411 Rand.11. Random selection Mod16_A5-A6 / Mod16_B5-B6 (efficacy)

=====

RANDOMIZATION: 2006 PILOT

QUESTION:

Random question selection:
Mod16_A5-Mod16_A6 or Mod16_B5-Mod16_B6

VALID CODES:

1. Mod16_A5-Mod16_A6 (standard efficacy questions)
2. Mod16_B5-Mod16_B6 (great deal..not at all questions)

NOTES:

Respondents in Module 16 (EFFICACY) were randomly assigned to be administered either Mod16_A5-Mod16_A6 or else Mod16_B5-Mod16_B6.

TYPE:

Numeric Dec 0

1	343
2	332

=====

V06P412 Rand.12. Random selection Mod17_A1-A2/B1-B4/C1-C4 (trust in govt)

=====

RANDOMIZATION: 2006 PILOT

QUESTION:

Random question selection:

Mod17_A1-Mod17_A2 or Mod17_B1-Mod17_B4 or Mod17_C1-Mod17_C4

VALID CODES:

1. Mod17_A1-Mod17_A2 (standard questions)
2. Mod17_B1-Mod17_B4 (5-category choice questions)
3. Mod17_C1-Mod17_C4 (percentage questions)

NOTES:

Respondents in Module 17 (TRUST IN GOVERNMENT) were randomly assigned to be administered either Mod17_A1-Mod17_A2 or Mod17_B1-Mod17_B4 or Mod17_C1-Mod17_C4 (1/3 each).

TYPE:

Numeric Dec 0

1	227
2	231
3	217

=====
V06P413 Rand.13. Random selection Mod18_A1-A8 / Mod18_B1-B8 (media)

=====
RANDOMIZATION: 2006 PILOT

QUESTION:

Random question selection:
Mod18_A1-Mod18_A8 or Mod18_B1-Mod18_B8

VALID CODES:

1. Mod18_A1-Mod18_A8 ('typical week')
2. Mod18_B1-Mod18_B8 ('typical week in the past year')

NOTES:

Respondents in Module 18 (MEDIA) were randomly assigned to be administered either Mod18_A1-Mod18_A8 or else Mod18_B1-Mod18_B8; the 2 question sets differed by question wording as indicated.

TYPE:

Numeric Dec 0

1	371
2	304

=====
V06P414 Rand.14. Random selection Mod19_A1-A4 / Mod19_B1-B4 (party ID)

=====
RANDOMIZATION: 2006 PILOT

QUESTION:

Random question selection:
Mod19_A1-Mod19_A4 or Mod19_B1-Mod19_B4

VALID CODES:

-
1. Mod19_A1-Mod19_A4 ('Generally speaking')
 2. Mod19_B1-Mod19_B4 ('As of today')

NOTES:

Respondents in Module 19 (PARTY ID) were randomly assigned to be administered either Mod19_A1-Mod19_A4 or else Mod19_B1-Mod19_B4; the 2 question sets differed by question wording as indicated.

TYPE:

Numeric Dec 0

1	323
2	352

=====
 V06P415 Rand.15. Random wording order Mod19 (party ID Democrat/Republican)
 =====

RANDOMIZATION: 2006 PILOT

QUESTION:

Random wording order:
 Module 19

VALID CODES:

1. Order: 'Republican, Democrat'
2. Order: 'Democrat, Republican'

NOTES:

Respondents were randomly selected to be administered their randomly selected party ID questions (see Rand.14) with question wording "Republican, Democrat" or else "Democrat, Republican".

Mod19_A1-A4:

Generally speaking, do you think of yourself as a Republican, a Democrat, an Independent, or what?

or:

Generally speaking, do you think of yourself as a Democrat, a Republican, an Independent, or what?

Mod19_B1-B4:

As of today, do you think of yourself as a Republican, a Democrat, an Independent, or what?

or:

As of today, do you think of yourself as a Democrat, a Republican, an Independent, or what?

TYPE:

Numeric Dec 0

1	349
---	-----

2 326

=====
V06P416 Rand.16. Random selection Mod20_A1-A35 / Mod20_B1 (abortion)
=====

RANDOMIZATION: 2006 PILOT

QUESTION:

Random question selection:
Mod20_A1-Mod20_A35 / Mod20_B1

VALID CODES:

1. R assigned to selection from Mod20_A1-Mod20_A35 question sets [7 abortion scenarios]
2. R assigned to Mod20_B1 (standard abortion question)

NOTES:

Respondents were randomly assigned to one of the following for Module 20 (ABORTION):

- 1) A selection from the 7 questions sets that represent 7 different abortion scenarios (reasons for abortion) in Mod20_A1-Mod20_A35.

or

- 2) Mod20_B1

Note that, if assigned to a selection of Mod20_A1-Mod20_A35 question sets, R could be selected for any number of the 7 question sets, including all or none; see Rand.17, Rand.18, Rand.19, Rand.20, Rand.21, Rand.22, Rand.23, for the case-level selections for each of the 7 question sets.

TYPE:

Numeric Dec 0

1	448
2	227

=====
V06P417 Rand.17. Random selection 1st abortion scenario (Mod20_A1-A5)
=====

RANDOMIZATION: 2006 PILOT

IF R ASSIGNED TO SELECTION FROM Mod20_A1-Mod20_A35 QUESTION SETS:

QUESTION:

Random question selection:
1st Module 20 abortion scenario (Mod20_A1-Mod20_A5)

VALID CODES:

1. Respondent selected for 1st abortion question set (Mod20_A1-Mod20_A5)
2. Respondent not selected for 1st abortion question set (Mod20_A1-Mod20_A5)

MISSING CODES:

 INAP. Respondent selected for Mod20_B1

NOTES:

For respondents already randomly assigned (see Rand.16) to be administered a selection from the 7 question sets in Mod20_A1-Mod20_A35, this variable identifies the random 1/2 who were selected for the 1st question set.

Each question set in Mod20_A1-Mod20_A35 represents an abortion scenario, or reason for an abortion, as follows:

SET 1. Mod20_A1 -Mod20_A5	hurt woman's health
SET 2. Mod20_A6 -Mod20_A10	cause woman's death
SET 3. Mod20_A11-Mod20_A15	non-rape incest
SET 4. Mod20_A16-Mod20_A20	rape
SET 5. Mod20_A21-Mod20_A25	birth defect
SET 6. Mod20_A26-Mod20_A30	wrong gender
SET 7. Mod20_A31-Mod20_A35	financial hardship

TYPE:

Numeric Dec 0

.	227
1	228
2	220

=====
 V06P418 Rand.18. Random selection 2nd abortion scenario (Mod20_A6-A10)
 =====

RANDOMIZATION: 2006 PILOT

IF R ASSIGNED TO SELECTION FROM Mod20_A1-Mod20_A35 QUESTION SETS:

QUESTION:

Random question selection:

2nd Module 20 abortion scenario (Mod20_A6-Mod20_A10)

VALID CODES:

1. Respondent selected for 2nd abortion question set (Mod20_A6-Mod20_A10)
2. Respondent not selected for 2nd abortion question set (Mod20_A6-Mod20_A10)

MISSING CODES:

INAP. Respondent selected for Mod20_B1

NOTES:

For respondents already randomly assigned (see Rand.16) to be administered a selection from the 7 question sets in Mod20_A1-Mod20_A35, this variable identifies the random 1/2 who were selected for the 2nd question set.

Each question set in Mod20_A1-Mod20_A35 represents

an abortion scenario, or reason for an abortion,
as follows:

SET 1. Mod20_A1 -Mod20_A5 hurt woman's health
SET 2. Mod20_A6 -Mod20_A10 cause woman's death
SET 3. Mod20_A11-Mod20_A15 non-rape incest
SET 4. Mod20_A16-Mod20_A20 rape
SET 5. Mod20_A21-Mod20_A25 birth defect
SET 6. Mod20_A26-Mod20_A30 wrong gender
SET 7. Mod20_A31-Mod20_A35 financial hardship

TYPE:

Numeric Dec 0

.	227
1	208
2	240

=====
V06P419 Rand.19. Random selection 3rd abortion scenario (Mod20_A11-A15)
=====

RANDOMIZATION: 2006 PILOT

IF R ASSIGNED TO SELECTION FROM Mod20_A1-Mod20_A35 QUESTION SETS:

QUESTION:

Random question selection:

3rd Module 20 abortion scenario (Mod20_A11-Mod20_A15)

VALID CODES:

1. Respondent selected for 3rd abortion question set (Mod20_A11-Mod20_A15)
2. Respondent not selected for 3rd abortion question set (Mod20_A11-Mod20_A15)

MISSING CODES:

INAP. Respondent selected for Mod20_B1

NOTES:

For respondents already randomly assigned (see Rand.16) to be administered a selection from the 7 question sets in Mod20_A1-Mod20_A35, this variable identifies the random 1/2 who were selected for the 3rd question set.

Each question set in Mod20_A1-Mod20_A35 represents an abortion scenario, or reason for an abortion, as follows:

SET 1. Mod20_A1 -Mod20_A5 hurt woman's health
SET 2. Mod20_A6 -Mod20_A10 cause woman's death
SET 3. Mod20_A11-Mod20_A15 non-rape incest
SET 4. Mod20_A16-Mod20_A20 rape
SET 5. Mod20_A21-Mod20_A25 birth defect
SET 6. Mod20_A26-Mod20_A30 wrong gender
SET 7. Mod20_A31-Mod20_A35 financial hardship

TYPE:

 Numeric Dec 0

.	227
1	223
2	225

=====
 V06P420 Rand.20. Random selection 4th abortion scenario (Mod20_A16-A20)
 =====
 RANDOMIZATION: 2006 PILOT

IF R ASSIGNED TO SELECTION FROM Mod20_A1-Mod20_A35 QUESTION SETS:

QUESTION:

 Random question selection:
 4th Module 20 abortion scenario (Mod20_A16-Mod20_A20)

VALID CODES:

- 1. Respondent selected for 4th abortion
 question set (Mod20_A16-Mod20_A20)
 2. Respondent not selected for 4th abortion
 question set (Mod20_A16-Mod20_A20)

MISSING CODES:

 INAP. Respondent selected for Mod20_B1

NOTES:

 For respondents already randomly assigned (see
 Rand.16) to be administered a selection from
 the 7 question sets in Mod20_A1-Mod20_A35, this
 variable identifies which respondents were selected
 for the 4th question set.
 Each question set in Mod20_A1-Mod20_A35 represents
 an abortion scenario, or reason for an abortion,
 as follows:

SET 1.	Mod20_A1 -Mod20_A5	hurt woman's health
SET 2.	Mod20_A6 -Mod20_A10	cause woman's death
SET 3.	Mod20_A11-Mod20_A15	non-rape incest
SET 4.	Mod20_A16-Mod20_A20	rape
SET 5.	Mod20_A21-Mod20_A25	birth defect
SET 6.	Mod20_A26-Mod20_A30	wrong gender
SET 7.	Mod20_A31-Mod20_A35	financial hardship

TYPE:

 Numeric Dec 0

.	227
1	242
2	206

=====
 V06P421 Rand.21. Random selection 5th abortion scenario (Mod20_A21-A25)
 =====
 RANDOMIZATION: 2006 PILOT

IF R ASSIGNED TO SELECTION FROM Mod20_A1-Mod20_A35 QUESTION SETS:

QUESTION:

Random question selection:

5th Module 20 abortion scenario (Mod20_A21-Mod20_A25)

VALID CODES:

1. Respondent selected for 5th abortion question set (Mod20_A21-Mod20_A25)
2. Respondent not selected for 5th abortion question set (Mod20_A21-Mod20_A25)

MISSING CODES:

INAP. Respondent selected for Mod20_B1

NOTES:

For respondents already randomly assigned (see Rand.16) to be administered a selection from the 7 question sets in Mod20_A1-Mod20_A35, this variable identifies which respondents were selected for the 5th question set.

Each question set in Mod20_A1-Mod20_A35 represents an abortion scenario, or reason for an abortion, as follows:

SET 1. Mod20_A1 -Mod20_A5	hurt woman's health
SET 2. Mod20_A6 -Mod20_A10	cause woman's death
SET 3. Mod20_A11-Mod20_A15	non-rape incest
SET 4. Mod20_A16-Mod20_A20	rape
SET 5. Mod20_A21-Mod20_A25	birth defect
SET 6. Mod20_A26-Mod20_A30	wrong gender
SET 7. Mod20_A31-Mod20_A35	financial hardship

TYPE:

Numeric Dec 0

.	227
1	217
2	231

=====
V06P422 Rand.22. Random selection 6th abortion scenario (Mod20_A26-A30)
=====

RANDOMIZATION: 2006 PILOT

IF R ASSIGNED TO SELECTION FROM Mod20_A1-Mod20_A35 QUESTION SETS:

QUESTION:

Random question selection:

6th Module 20 abortion scenario (Mod20_A26-Mod20_A30)

VALID CODES:

1. Respondent selected for 6th abortion

question set (Mod20_A26-Mod20_A30)
 2. Respondent not selected for 6th abortion
 question set (Mod20_A26-Mod20_A30)

MISSING CODES:

INAP. Respondent selected for Mod20_B1

NOTES:

For respondents already randomly assigned (see
 Rand.16) to be administered a selection from
 the 7 question sets in Mod20_A1-Mod20_A35, this
 variable identifies which respondents were selected
 for the 6th question set.

Each question set in Mod20_A1-Mod20_A35 represents
 an abortion scenario, or reason for an abortion,
 as follows:

SET 1. Mod20_A1 -Mod20_A5	hurt woman's health
SET 2. Mod20_A6 -Mod20_A10	cause woman's death
SET 3. Mod20_A11-Mod20_A15	non-rape incest
SET 4. Mod20_A16-Mod20_A20	rape
SET 5. Mod20_A21-Mod20_A25	birth defect
SET 6. Mod20_A26-Mod20_A30	wrong gender
SET 7. Mod20_A31-Mod20_A35	financial hardship

TYPE:

Numeric Dec 0

.	227
1	224
2	224

=====
 V06P423 Rand.23. Random selection 7th abortion scenario (Mod20_A31-A35)
 =====

RANDOMIZATION: 2006 PILOT

IF R ASSIGNED TO SELECTION FROM Mod20_A1-Mod20_A35 QUESTION SETS:

QUESTION:

Random question selection:

7th Module 20 abortion scenario (Mod20_A31-Mod20_A35)

VALID CODES:

1. Respondent selected for 7th abortion
question set (Mod20_A31-Mod20_A35)
2. Respondent not selected for 7th abortion
question set (Mod20_A31-Mod20_A35)

MISSING CODES:

INAP. Respondent selected for Mod20_B1

NOTES:

For respondents already randomly assigned (see

Rand.16) to be administered a selection from the 7 question sets in Mod20_A1-Mod20_A35, this variable identifies which respondents were selected for the 7th question set.

Each question set in Mod20_A1-Mod20_A35 represents an abortion scenario, or reason for an abortion, as follows:

SET 1. Mod20_A1 -Mod20_A5 hurt woman's health
 SET 2. Mod20_A6 -Mod20_A10 cause woman's death
 SET 3. Mod20_A11-Mod20_A15 non-rape incest
 SET 4. Mod20_A16-Mod20_A20 rape
 SET 5. Mod20_A21-Mod20_A25 birth defect
 SET 6. Mod20_A26-Mod20_A30 wrong gender
 SET 7. Mod20_A31-Mod20_A35 financial hardship

TYPE:

Numeric Dec 0

.	227
1	239
2	209

=====
 V06P424a Rand.24a. Random order 1st Mod20 abortion scenario
 =====

RANDOMIZATION: 2006 PILOT

IF R ASSIGNED TO SELECTION FROM Mod20_A1-Mod20_A35 QUESTION SETS:

QUESTION:

Random question order:
 1st Module 20 abortion scenario in randomized order

VALID CODES:

1. 1st scenario (Mod20_A1-Mod20_A5) is 1st in random order
 2. 2nd scenario (Mod20_A6-Mod20_A10) is 1st in random order
 3. 3rd scenario (Mod20_A11-Mod20_A15) is 1st in random order
 4. 4th scenario (Mod20_A16-Mod20_A20) is 1st in random order
 5. 5th scenario (Mod20_A21-Mod20_A25) is 1st in random order
 6. 6th scenario (Mod20_A26-Mod20_A30) is 1st in random order
 7. 7th scenario (Mod20_A31-Mod20_A35) is 1st in random order

MISSING CODES:

INAP. Respondent selected for Mod20_B1

NOTES:

For respondents randomly assigned (see Rand.16) to Mod20_A1-Mod20_A35 question sets, the order of the 7 question sets in Mod20_A1-Mod20_A35 was randomized; this variable identifies the 1st question set in the randomized order: HOWEVER, note that the randomization of order represents a randomized order for the full complement of all 7 questions sets, BEFORE random (1/2) selections of respondents were made for administration of individual question sets from Mod20_A1-Mod20_A35.

As a result, a question set that is ordered first, second, third etc. may not actually have been administered to R at all, if R was not subsequently selected for its administration. See Rand.17, Rand.18, Rand.19, Rand.20, Rand.21, Rand.22, Rand.23.

TYPE:

Numeric Dec 0

.	227
1	61
2	63
3	85
4	69
5	60
6	48
7	62

=====
 V06P424b Rand.24b. Random order 2nd Mod20 abortion scenario
 =====

RANDOMIZATION: 2006 PILOT

IF R ASSIGNED TO SELECTION FROM Mod20_A1-Mod20_A35 QUESTION SETS:

QUESTION:

Random question order:
 2nd Module 20 abortion scenario in randomized order

VALID CODES:

1. 1st scenario (Mod20_A1-Mod20_A5) is 2nd in random order
2. 2nd scenario (Mod20_A6-Mod20_A10) is 2nd in random order
3. 3rd scenario (Mod20_A11-Mod20_A15) is 2nd in random order
4. 4th scenario (Mod20_A16-Mod20_A20) is 2nd in random order
5. 5th scenario (Mod20_A21-Mod20_A25) is 2nd in random order
6. 6th scenario (Mod20_A26-Mod20_A30) is 2nd in random order
7. 7th scenario (Mod20_A31-Mod20_A35) is 2nd in random order

MISSING CODES:

INAP. Respondent selected for Mod20_B1

NOTES:

For respondents randomly assigned (see Rand.16) to Mod20_A1-Mod20_A35 question sets, the order of the 7 question sets in Mod20_A1-Mod20_A35 was randomized; this variable identifies the 2nd question set in the randomized order: HOWEVER, note that the randomization of order represents a randomized order for the full complement of all 7 questions sets, BEFORE random (1/2) selections of respondents were made for administration of individual question sets from Mod20_A1-Mod20_A35. As a result, a question set that is ordered first, second, third etc. may not actually have been administered to R at all, if R was not subsequently selected for its administration. See Rand.17,

Rand.18, Rand.19, Rand.20, Rand.21, Rand.22, Rand.23.

TYPE:

Numeric Dec 0

.	227
1	73
2	57
3	68
4	68
5	63
6	62
7	57

=====
V06P424c Rand.24c. Random order 3rd Mod20 abortion scenario
=====

RANDOMIZATION: 2006 PILOT

IF R ASSIGNED TO SELECTION FROM Mod20_A1-Mod20_A35 QUESTION SETS:

QUESTION:

Random question order:

3rd Module 20 abortion scenario in randomized order

VALID CODES:

1. 1st scenario (Mod20_A1-Mod20_A5) is 3rd in random order
2. 2nd scenario (Mod20_A6-Mod20_A10) is 3rd in random order
3. 3rd scenario (Mod20_A11-Mod20_A15) is 3rd in random order
4. 4th scenario (Mod20_A16-Mod20_A20) is 3rd in random order
5. 5th scenario (Mod20_A21-Mod20_A25) is 3rd in random order
6. 6th scenario (Mod20_A26-Mod20_A30) is 3rd in random order
7. 7th scenario (Mod20_A31-Mod20_A35) is 3rd in random order

MISSING CODES:

INAP. Respondent selected for Mod20_B1

NOTES:

For respondents randomly assigned (see Rand.16) to Mod20_A1-Mod20_A35 question sets, the order of the 7 question sets in Mod20_A1-Mod20_A35 was randomized; this variable identifies the 3rd question set in the randomized order: HOWEVER, note that the randomization of order represents a randomized order for the full complement of all 7 questions sets, BEFORE random (1/2) selections of respondents were made for administration of individual question sets from Mod20_A1-Mod20_A35. As a result, a question set that is ordered first, second, third etc. may not actually have been administered to R at all, if R was not subsequently selected for its administration. See Rand.17, Rand.18, Rand.19, Rand.20, Rand.21, Rand.22, Rand.23.

TYPE:

Numeric Dec 0

.	227
1	57
2	75
3	67
4	52
5	63
6	67
7	67

```
=====
V06P424d Rand.24d. Random order 4th Mod20 abortion scenario
=====
                                RANDOMIZATION: 2006 PILOT
```

IF R ASSIGNED TO SELECTION FROM Mod20_A1-Mod20_A35 QUESTION SETS:

QUESTION:

Random question order:
4th Module 20 abortion scenario in randomized order

VALID CODES:

1. 1st scenario (Mod20_A1-Mod20_A5) is 4th in random order
2. 2nd scenario (Mod20_A6-Mod20_A10) is 4th in random order
3. 3rd scenario (Mod20_A11-Mod20_A15) is 4th in random order
4. 4th scenario (Mod20_A16-Mod20_A20) is 4th in random order
5. 5th scenario (Mod20_A21-Mod20_A25) is 4th in random order
6. 6th scenario (Mod20_A26-Mod20_A30) is 4th in random order
7. 7th scenario (Mod20_A31-Mod20_A35) is 4th in random order

MISSING CODES:

INAP. Respondent selected for Mod20_B1

NOTES:

For respondents randomly assigned (see Rand.16) to Mod20_A1-Mod20_A35 question sets, the order of the 7 question sets in Mod20_A1-Mod20_A35 was randomized; this variable identifies the 4th question set in the randomized order: HOWEVER, note that the randomization of order represents a randomized order for the full complement of all 7 questions sets, BEFORE random (1/2) selections of respondents were made for administration of individual question sets from Mod20_A1-Mod20_A35. As a result, a question set that is ordered first, second, third etc. may not actually have been administered to R at all, if R was not subsequently selected for its administration. See Rand.17, Rand.18, Rand.19, Rand.20, Rand.21, Rand.22, Rand.23.

TYPE:

Numeric Dec 0

.	227
1	69

2	67
3	60
4	55
5	66
6	65
7	66

```
=====
V06P424e Rand.24e. Random order 5th Mod20 abortion scenario
=====
```

RANDOMIZATION: 2006 PILOT

IF R ASSIGNED TO SELECTION FROM Mod20_A1-Mod20_A35 QUESTION SETS:

QUESTION:

Random question order:

5th Module 20 abortion scenario in randomized order

VALID CODES:

1. 1st scenario (Mod20_A1-Mod20_A5) is 5th in random order
2. 2nd scenario (Mod20_A6-Mod20_A10) is 5th in random order
3. 3rd scenario (Mod20_A11-Mod20_A15) is 5th in random order
4. 4th scenario (Mod20_A16-Mod20_A20) is 5th in random order
5. 5th scenario (Mod20_A21-Mod20_A25) is 5th in random order
6. 6th scenario (Mod20_A26-Mod20_A30) is 5th in random order
7. 7th scenario (Mod20_A31-Mod20_A35) is 5th in random order

MISSING CODES:

INAP. Respondent selected for Mod20_B1

NOTES:

For respondents randomly assigned (see Rand.16) to Mod20_A1-Mod20_A35 question sets, the order of the 7 question sets in Mod20_A1-Mod20_A35 was randomized; this variable identifies the 5th question set in the randomized order: HOWEVER, note that the randomization of order represents a randomized order for the full complement of all 7 questions sets, BEFORE random (1/2) selections of respondents were made for administration of individual question sets from Mod20_A1-Mod20_A35. As a result, a question set that is ordered first, second, third etc. may not actually have been administered to R at all, if R was not subsequently selected for its administration. See Rand.17, Rand.18, Rand.19, Rand.20, Rand.21, Rand.22, Rand.23.

TYPE:

Numeric Dec 0

.	227
1	56
2	58
3	55
4	66
5	65

6	62
7	86

=====
V06P424f Rand.24f. Random order 6th Mod20 abortion scenario
=====

RANDOMIZATION: 2006 PILOT

IF R ASSIGNED TO SELECTION FROM Mod20_A1-Mod20_A35 QUESTION SETS:

QUESTION:

Random question order:
6th Module 20 abortion scenario in randomized order

VALID CODES:

1. 1st scenario (Mod20_A1-Mod20_A5) is 6th in random order
2. 2nd scenario (Mod20_A6-Mod20_A10) is 6th in random order
3. 3rd scenario (Mod20_A11-Mod20_A15) is 6th in random order
4. 4th scenario (Mod20_A16-Mod20_A20) is 6th in random order
5. 5th scenario (Mod20_A21-Mod20_A25) is 6th in random order
6. 6th scenario (Mod20_A26-Mod20_A30) is 6th in random order
7. 7th scenario (Mod20_A31-Mod20_A35) is 6th in random order

MISSING CODES:

INAP. Respondent selected for Mod20_B1

NOTES:

For respondents randomly assigned (see Rand.16) to Mod20_A1-Mod20_A35 question sets, the order of the 7 question sets in Mod20_A1-Mod20_A35 was randomized; this variable identifies the 6th question set in the randomized order: HOWEVER, note that the randomization of order represents a randomized order for the full complement of all 7 questions sets, BEFORE random (1/2) selections of respondents were made for administration of individual question sets from Mod20_A1-Mod20_A35. As a result, a question set that is ordered first, second, third etc. may not actually have been administered to R at all, if R was not subsequently selected for its administration. See Rand.17, Rand.18, Rand.19, Rand.20, Rand.21, Rand.22, Rand.23.

TYPE:

Numeric Dec 0

.	227
1	63
2	66
3	44
4	65
5	75
6	74
7	61

=====

V06P424g Rand.24g. Random order 7th Mod20 abortion scenario

=====

RANDOMIZATION: 2006 PILOT

IF R ASSIGNED TO SELECTION FROM Mod20_A1-Mod20_A35 QUESTION SETS:

QUESTION:

Random question order:

7th Module 20 abortion scenario in randomized order

VALID CODES:

1. 1st scenario (Mod20_A1-Mod20_A5) is 7th in random order
2. 2nd scenario (Mod20_A6-Mod20_A10) is 7th in random order
3. 3rd scenario (Mod20_A11-Mod20_A15) is 7th in random order
4. 4th scenario (Mod20_A16-Mod20_A20) is 7th in random order
5. 5th scenario (Mod20_A21-Mod20_A25) is 7th in random order
6. 6th scenario (Mod20_A26-Mod20_A30) is 7th in random order
7. 7th scenario (Mod20_A31-Mod20_A35) is 7th in random order

MISSING CODES:

INAP. Respondent selected for Mod20_B1

NOTES:

For respondents randomly assigned (see Rand.16) to Mod20_A1-Mod20_A35 question sets, the order of the 7 question sets in Mod20_A1-Mod20_A35 was randomized; this variable identifies the 7th question set in the randomized order: HOWEVER, note that the randomization of order represents a randomized order for the full complement of all 7 questions sets, BEFORE random (1/2) selections of respondents were made for administration of individual question sets from Mod20_A1-Mod20_A35. As a result, a question set that is ordered first, second, third etc. may not actually have been administered to R at all, if R was not subsequently selected for its administration. See Rand.17, Rand.18, Rand.19, Rand.20, Rand.21, Rand.22, Rand.23.

TYPE:

Numeric Dec 0

.	227
1	69
2	62
3	69
4	73
5	56
6	70
7	49

=====

V06P425 Rand.25. Random selection Mod21_A1 / Mod21_B1 (tolerance)

=====

RANDOMIZATION: 2006 PILOT

QUESTION:

 Random question selection:
 Mod21_A1 or Mod21_B1

VALID CODES:

- 1. Mod21_A1 (terrorism)
 2. Mod21_B1 (terrorism by Muslims)

NOTES:

 Respondents in Module 21 (TOLERANCE) were randomly assigned to be administered either Mod21_A1 or else Mod21_B1; the 2 questions differed by wording as indicated.

TYPE:

 Numeric Dec 0

1	329
2	346

=====
 V06P426 Rand.26. Forward/reverse order Mod22 (justice)
 =====

RANDOMIZATION: 2006 PILOT

QUESTION:

 Forward/reverse question order:
 Module 22

VALID CODES:

- 1. Forward question order
 2. Reverse question order

NOTES:

 Respondents were randomly assigned to be administered Module 22 (JUSTICE) questions in either forward or reverse question order.

TYPE:

 Numeric Dec 0

1	311
2	364

=====
 V06P427 Rand.27. Random selection Mod23_A1-A2 / Mod23_B1-B2 (gender)
 =====

RANDOMIZATION: 2006 PILOT

QUESTION:

 Random question selection:
 Mod23_A1-Mod23_A2 or Mod23_B1-Mod23_B2

VALID CODES:

-
1. Mod23_A1-Mod23_A2 (1st version: female Pres cand)
 2. Mod23_B1-Mod23_B2 (2nd version: female Pres cand)

NOTES:

Respondents in Module 23 (GENDER) were randomly assigned to be administered either Mod23_A1-Mod23_A2 or else Mod23_B1-Mod23_B2; these 2 sets of questions represent alternative versions determining how much the gender of a female Presidential candidate would increase or reduce the chances that R would vote for her.

TYPE:

Numeric Dec 0

1	327
2	348

=====
 V06P428 Rand.28. Random order by party Mod23 (gender)
 =====

RANDOMIZATION: 2006 PILOT

QUESTION:

Random question order:
 Module 23 by party

VALID CODES:

1. FIRST: Mod23_6 -Mod23_9, Mod23_14-Mod23_15 (Democrats);
 SECOND: Mod23_10-Mod23_13, Mod23_16-Mod23_17 (Republicans)
2. FIRST: Mod23_10-Mod23_13, Mod23_16-Mod23_17 (Republicans);
 SECOND: Mod23_6 -Mod23_9, Mod23_14-Mod23_15 (Democrats)

NOTES:

Respondents were randomly assigned to be administered either questions about Democrats (Mod23_6-Mod23_9 and Mod23_14-Mod23_15) or questions about Republicans (Mod23_10-Mod23_13 and Mod23_16-Mod23_17) first in Module 23 (GENDER).

TYPE:

Numeric Dec 0

1	340
2	335

=====
 V06P429 Rand.29. Random order by crime/education Mod23 (gender)
 =====

RANDOMIZATION: 2006 PILOT

QUESTION:

Random question order:
 Module 23 by crime/education

VALID CODES:

-
1. FIRST: crime (DEM: Mod23_A6 / REP: Mod23_A10);
SECOND: education (DEM: Mod23_A8 / REP: Mod23_A12)
 2. FIRST: education (DEM: Mod23_A8 / REP: Mod23_A12);
SECOND: crime (DEM: Mod23_A6 / REP: Mod23_A10)

NOTES:

For each of the parallel sets of Module 23 (GENDER) questions [Democrats Mod23_A6-Mod23_A9; Republicans Mod23_A10-Mod23_A13], respondents were randomly assigned to be administered either the question on crime (Mod23_A6 / Mod23_A10) or the question on education (Mod23_A8 / Mod23_A12) first. See Rand.28 for case-level assignments to question order.

TYPE:

Numeric Dec 0

1	339
2	336

=====
V06P430 Rand.30. Random selection Mod24_A3-A4 / Mod24_B3 (tax)
=====

RANDOMIZATION: 2006 PILOT

QUESTION:

Random question selection:
Mod24_A3-Mod24_A4 / Mod24_B3

VALID CODES:

-
1. Mod24_A3-Mod24_A4 (new estate-tax questions)
 2. Mod24_B3 (standard question)

NOTES:

Respondents in Module 24 (TAX) were randomly assigned to be administered either Mod24_A3-Mod24_A4 or else Mod24_B3.

TYPE:

Numeric Dec 0

1	320
2	355

=====
V06P431 Rand.31. Random order by party Mod25 (party differences)
=====

RANDOMIZATION: 2006 PILOT

QUESTION:

Random question order:
Module 25 by party

VALID CODES:

-
1. FIRST: Mod25_1, Mod25_2 (Democrats),
SECOND: Mod25_3, Mod25_4 (Republicans)
 2. FIRST: Mod25_3, Mod25_4 (Republicans),
SECOND: Mod25_1, Mod25_2 (Democrats)

NOTES:

Respondents were randomly assigned to be administered either questions about Democrats (Mod25_1, Mod25_2) or questions about Republicans (Mod25_3, Mod25_4) first for Module 25 (PARTY DIFFERENCES).

TYPE:

Numeric	Dec	0
1	358	
2	317	

=====
V06P432 Rand.32. Random wording order Mod26_1 (vote)
=====

RANDOMIZATION: 2006 PILOT

QUESTION:

Random wording order:
Mod26_1

VALID CODES:

-
1. Text order: Bill Clinton, George W. Bush
 2. Text order: George W. Bush, Bill Clinton

NOTES:

Respondents were randomly assigned to be have Module 26 (VOTE) question Mod26_1 administered with wording which includes either "Bill Clinton" first and "George W. Bush" second, or else "George W. Bush" first and "Bill Clinton" second:

"Suppose that an election were being held today that would determine who the President of the United States is for the next four years. And imagine that the only candidates allowed to run in that election were Bill Clinton and George W. Bush. And imagine that you voted in that election. Who would you vote for: Bill Clinton or George W. Bush?"

or

"Suppose that an election were being held today that would determine who the President of the United States is for the next four years. And imagine that the only candidates allowed to run in that election were George W. Bush and Bill Clinton. And imagine that you voted in that election. Who would you vote for: George W. Bush or Bill Clinton?"

TYPE:

Numeric Dec 0

1	348
2	327

=====
V06P433 Rand.33. Random selection Mod26_A2-A3 / Mod26_B2-B6 (vote)
=====

RANDOMIZATION: 2006 PILOT

QUESTION:

Random question selection:
Mod26_A2-Mod26_A3 or Mod26_B2-Mod26_B6

VALID CODES:

1. Mod26_A2-Mod26_A3 (traditional turnout questions)
2. Mod26_B2-Mod26_B6 (new turnout questions)

NOTES:

Respondents in Module 26 (VOTE) were randomly assigned to be administered either Mod26_A2-Mod26_A3 or else Mod26_B2-Mod26_B6.

TYPE:

Numeric Dec 0

1	336
2	339

=====
V06P434 Rand.34. Random selection experiment Module 27 branching
=====

RANDOMIZATION: 2006 PILOT

QUESTION:

Random selection:
Module 27 standard or experimental branching format

VALID CODES:

1. Standard branching in Module 27
(strongly/not strongly)
2. Experimental branching in Module 27
(extremely strongly/moderately strongly/
slightly strongly)

NOTES:

Respondents in Module 27 (PRESIDENTIAL APPROVAL BRANCHING) were randomly assigned to either standard (strongly/not strongly) or experimental (extremely strongly/moderately strongly/slightly strongly) follow-up questions in each branching sequence.

STANDARD FORMAT BRANCHING:

Mod27_A2,	Mod27_A3,	Mod27_A4	(job as president)
Mod27_A6,	Mod27_A7,	Mod27_A8	(economy)
Mod27_A10,	Mod27_A11,	Mod27_A12	(foreign relations)

Mod27_A14, Mod27_A15, Mod27_A16 (terrorism)
 EXPERIMENTAL FORMAT BRANCHING:
 Mod27_B2, Mod27_B3, Mod27_B4 (job as President)
 Mod27_B6, Mod27_B7, Mod27_B8 (economy)
 Mod27_B10, Mod27_B11, Mod27_B12 (foreign relations)
 Mod27_B14, Mod27_B15, Mod27_B16 (terrorism)

TYPE:

Numeric Dec 0

1	325
2	350

=====
 V06P435a Rand.35a. Random order 1st IWR observation item
 =====
 RANDOMIZATION: 2006 PILOT

QUESTION:

Random order 1st IWR observation item

VALID CODES:

01. IWRobs_10 is 1st (How hard did R work)
 02. IWRobs_20 is 1st (How difficult to understand)
 03. IWRobs_30 is 1st (How difficult to answer)
 04. IWRobs_40 is 1st (How intelligent)
 05. IWRobs_50 is 1st (How reluctant to begin)
 06. IWRobs_60 is 1st (How cooperative)
 07. IWRobs_70 is 1st (How suspicious at first)
 08. IWRobs_80 is 1st (How worried about personal info)
 09. IWRobs_90 is 1st (How concerned about IWR identity)
 10. IWRobs_100 is 1st (How interested in IW)
 11. IWRobs_110 is 1st (How much enjoyed IW)
 12. IWRobs_120 is 1st (What complaints)

NOTES:

The order in which interviewer observation items
 IWRobs_10-IWRobs_120 were administered was
 randomized. This variable identifies the 1st
 interviewer observation item administered in
 the randomized order.

TYPE:

Numeric Dec 0

1	65
2	59
3	41
4	61
5	47
6	69
7	68
8	48
9	54
10	63
11	38

12 62

```
=====
V06P435b Rand.35b. Random order 2nd IWR observation item
=====
```

RANDOMIZATION: 2006 PILOT

QUESTION:

Random order 2nd IWR observation item

VALID CODES:

01. IWRobs_10 is 2nd (How hard did R work)
02. IWRobs_20 is 2nd (How difficult to understand)
03. IWRobs_30 is 2nd (How difficult to answer)
04. IWRobs_40 is 2nd (How intelligent)
05. IWRobs_50 is 2nd (How reluctant to begin)
06. IWRobs_60 is 2nd (How cooperative)
07. IWRobs_70 is 2nd (How suspicious at first)
08. IWRobs_80 is 2nd (How worried about personal info)
09. IWRobs_90 is 2nd (How concerned about IWR identity)
10. IWRobs_100 is 2nd (How interested in IW)
11. IWRobs_110 is 2nd (How much enjoyed IW)
12. IWRobs_120 is 2nd (What complaints)

NOTES:

The order in which interviewer observation items IWRobs_10-IWRobs_120 were administered was randomized. This variable identifies the 2nd interviewer observation item administered in the randomized order.

TYPE:

Numeric Dec 0

1	51
2	58
3	55
4	49
5	63
6	45
7	60
8	60
9	54
10	73
11	53
12	54

```
=====
V06P435c Rand.35c. Random order 3rd IWR observation item
=====
```

RANDOMIZATION: 2006 PILOT

QUESTION:

Random order 3rd IWR observation item

VALID CODES:

01. IWRob_10 is 3rd (How hard did R work)
02. IWRob_20 is 3rd (How difficult to understand)
03. IWRob_30 is 3rd (How difficult to answer)
04. IWRob_40 is 3rd (How intelligent)
05. IWRob_50 is 3rd (How reluctant to begin)
06. IWRob_60 is 3rd (How cooperative)
07. IWRob_70 is 3rd (How suspicious at first)
08. IWRob_80 is 3rd (How worried about personal info)
09. IWRob_90 is 3rd (How concerned about IWR identity)
10. IWRob_100 is 3rd (How interested in IW)
11. IWRob_110 is 3rd (How much enjoyed IW)
12. IWRob_120 is 3rd (What complaints)

NOTES:

 The order in which interviewer observation items IWRob_10-IWRob_120 were administered was randomized. This variable identifies the 3rd interviewer observation item administered in the randomized order.

TYPE:

 Numeric Dec 0

1	55
2	57
3	67
4	57
5	45
6	66
7	45
8	57
9	61
10	47
11	65
12	53

=====
 V06P435d Rand.35d. Random order 4th IWR observation item
 =====

RANDOMIZATION: 2006 PILOT

QUESTION:

 Random order 4th IWR observation item

VALID CODES:

-
01. IWRob_10 is 4th (How hard did R work)
 02. IWRob_20 is 4th (How difficult to understand)
 03. IWRob_30 is 4th (How difficult to answer)
 04. IWRob_40 is 4th (How intelligent)
 05. IWRob_50 is 4th (How reluctant to begin)
 06. IWRob_60 is 4th (How cooperative)
 07. IWRob_70 is 4th (How suspicious at first)
 08. IWRob_80 is 4th (How worried about personal info)
 09. IWRob_90 is 4th (How concerned about IWR identity)
 10. IWRob_100 is 4th (How interested in IW)
 11. IWRob_110 is 4th (How much enjoyed IW)
 12. IWRob_120 is 4th (What complaints)

NOTES:

The order in which interviewer observation items IWRobs_10-IWRobs_120 were administered was randomized. This variable identifies the 4th interviewer observation item administered in the randomized order.

TYPE:

Numeric Dec 0

1	62
2	50
3	60
4	57
5	49
6	63
7	64
8	64
9	48
10	47
11	62
12	49

```
=====
V06P435e Rand.35e. Random order 5th IWR observation item
=====
```

RANDOMIZATION: 2006 PILOT

QUESTION:

Random order 5th IWR observation item

VALID CODES:

01. IWRobs_10 is 5th (How hard did R work)
02. IWRobs_20 is 5th (How difficult to understand)
03. IWRobs_30 is 5th (How difficult to answer)
04. IWRobs_40 is 5th (How intelligent)
05. IWRobs_50 is 5th (How reluctant to begin)
06. IWRobs_60 is 5th (How cooperative)
07. IWRobs_70 is 5th (How suspicious at first)
08. IWRobs_80 is 5th (How worried about personal info)
09. IWRobs_90 is 5th (How concerned about IWR identity)
10. IWRobs_100 is 5th (How interested in IW)
11. IWRobs_110 is 5th (How much enjoyed IW)
12. IWRobs_120 is 5th (What complaints)

NOTES:

The order in which interviewer observation items IWRobs_10-IWRobs_120 were administered was randomized. This variable identifies the 5th interviewer observation item administered in the randomized order.

TYPE:

Numeric Dec 0

1	62
2	67
3	43
4	45
5	52
6	54
7	60
8	53
9	62
10	56
11	77
12	44

```
=====
V06P435f  Rand.35f. Random order 6th IWR observation item
=====
                                RANDOMIZATION: 2006 PILOT
```

QUESTION:

Random order 6th IWR observation item

VALID CODES:

01. IWRobs_10 is 6th (How hard did R work)
02. IWRobs_20 is 6th (How difficult to understand)
03. IWRobs_30 is 6th (How difficult to answer)
04. IWRobs_40 is 6th (How intelligent)
05. IWRobs_50 is 6th (How reluctant to begin)
06. IWRobs_60 is 6th (How cooperative)
07. IWRobs_70 is 6th (How suspicious at first)
08. IWRobs_80 is 6th (How worried about personal info)
09. IWRobs_90 is 6th (How concerned about IWR identity)
10. IWRobs_100 is 6th (How interested in IW)
11. IWRobs_110 is 6th (How much enjoyed IW)
12. IWRobs_120 is 6th (What complaints)

NOTES:

The order in which interviewer observation items IWRobs_10-IWRobs_120 were administered was randomized. This variable identifies the 6th interviewer observation item administered in the randomized order.

TYPE:

Numeric Dec 0

1	50
2	55
3	55
4	65
5	51
6	55
7	50
8	69
9	59
10	54
11	56

12 56

```
=====
V06P435g  Rand.35g. Random order 7th IWR observation item
=====
```

RANDOMIZATION: 2006 PILOT

QUESTION:

Random order 7th IWR observation item

VALID CODES:

01. IWRobs_10 is 7th (How hard did R work)
02. IWRobs_20 is 7th (How difficult to understand)
03. IWRobs_30 is 7th (How difficult to answer)
04. IWRobs_40 is 7th (How intelligent)
05. IWRobs_50 is 7th (How reluctant to begin)
06. IWRobs_60 is 7th (How cooperative)
07. IWRobs_70 is 7th (How suspicious at first)
08. IWRobs_80 is 7th (How worried about personal info)
09. IWRobs_90 is 7th (How concerned about IWR identity)
10. IWRobs_100 is 7th (How interested in IW)
11. IWRobs_110 is 7th (How much enjoyed IW)
12. IWRobs_120 is 7th (What complaints)

NOTES:

The order in which interviewer observation items IWRobs_10-IWRobs_120 were administered was randomized. This variable identifies the 7th interviewer observation item administered in the randomized order.

TYPE:

Numeric Dec 0

1	63
2	57
3	61
4	55
5	59
6	54
7	41
8	55
9	47
10	70
11	55
12	58

```
=====
V06P435h  Rand.35h. Random order 8th IWR observation item
=====
```

RANDOMIZATION: 2006 PILOT

QUESTION:

Random order 8th IWR observation item

VALID CODES:

01. IWRobs_10 is 8th (How hard did R work)
02. IWRobs_20 is 8th (How difficult to understand)
03. IWRobs_30 is 8th (How difficult to answer)
04. IWRobs_40 is 8th (How intelligent)
05. IWRobs_50 is 8th (How reluctant to begin)
06. IWRobs_60 is 8th (How cooperative)
07. IWRobs_70 is 8th (How suspicious at first)
08. IWRobs_80 is 8th (How worried about personal info)
09. IWRobs_90 is 8th (How concerned about IWR identity)
10. IWRobs_100 is 8th (How interested in IW)
11. IWRobs_110 is 8th (How much enjoyed IW)
12. IWRobs_120 is 8th (What complaints)

NOTES:

 The order in which interviewer observation items IWRobs_10-IWRobs_120 were administered was randomized. This variable identifies the 8th interviewer observation item administered in the randomized order.

TYPE:

 Numeric Dec 0

1	61
2	55
3	56
4	43
5	57
6	60
7	63
8	42
9	57
10	56
11	58
12	67

=====
 V06P435j Rand.35j. Random order 9th IWR observation item
 =====

RANDOMIZATION: 2006 PILOT

QUESTION:

 Random order 9th IWR observation item

VALID CODES:

-
01. IWRobs_10 is 9th (How hard did R work)
 02. IWRobs_20 is 9th (How difficult to understand)
 03. IWRobs_30 is 9th (How difficult to answer)
 04. IWRobs_40 is 9th (How intelligent)
 05. IWRobs_50 is 9th (How reluctant to begin)
 06. IWRobs_60 is 9th (How cooperative)
 07. IWRobs_70 is 9th (How suspicious at first)
 08. IWRobs_80 is 9th (How worried about personal info)
 09. IWRobs_90 is 9th (How concerned about IWR identity)
 10. IWRobs_100 is 9th (How interested in IW)
 11. IWRobs_110 is 9th (How much enjoyed IW)
 12. IWRobs_120 is 9th (What complaints)

NOTES:

The order in which interviewer observation items IWRobs_10-IWRobs_120 were administered was randomized. This variable identifies the 9th interviewer observation item administered in the randomized order.

TYPE:

Numeric Dec 0

1	49
2	45
3	64
4	69
5	82
6	47
7	55
8	48
9	51
10	61
11	54
12	50

```
=====
V06P435k Rand.35k. Random order 10th IWR observation item
=====
```

RANDOMIZATION: 2006 PILOT

QUESTION:

Random order 10th IWR observation item

VALID CODES:

01. IWRobs_10 is 10th (How hard did R work)
02. IWRobs_20 is 10th (How difficult to understand)
03. IWRobs_30 is 10th (How difficult to answer)
04. IWRobs_40 is 10th (How intelligent)
05. IWRobs_50 is 10th (How reluctant to begin)
06. IWRobs_60 is 10th (How cooperative)
07. IWRobs_70 is 10th (How suspicious at first)
08. IWRobs_80 is 10th (How worried about personal info)
09. IWRobs_90 is 10th (How concerned about IWR identity)
10. IWRobs_100 is 10th (How interested in IW)
11. IWRobs_110 is 10th (How much enjoyed IW)
12. IWRobs_120 is 10th (What complaints)

NOTES:

The order in which interviewer observation items IWRobs_10-IWRobs_120 were administered was randomized. This variable identifies the 10th interviewer observation item administered in the randomized order.

TYPE:

Numeric Dec 0

1	45
2	57
3	60
4	48
5	65
6	63
7	51
8	69
9	54
10	53
11	57
12	53

```
=====
V06P435m Rand.35m. Random order 11th IWR observation item
=====
RANDOMIZATION: 2006 PILOT
```

QUESTION:

Random order 11th IWR observation item

VALID CODES:

01. IWRobs_10 is 11th (How hard did R work)
02. IWRobs_20 is 11th (How difficult to understand)
03. IWRobs_30 is 11th (How difficult to answer)
04. IWRobs_40 is 11th (How intelligent)
05. IWRobs_50 is 11th (How reluctant to begin)
06. IWRobs_60 is 11th (How cooperative)
07. IWRobs_70 is 11th (How suspicious at first)
08. IWRobs_80 is 11th (How worried about personal info)
09. IWRobs_90 is 11th (How concerned about IWR identity)
10. IWRobs_100 is 11th (How interested in IW)
11. IWRobs_110 is 11th (How much enjoyed IW)
12. IWRobs_120 is 11th (What complaints)

NOTES:

The order in which interviewer observation items IWRobs_10-IWRobs_120 were administered was randomized. This variable identifies the 11th interviewer observation item administered in the randomized order.

TYPE:

Numeric Dec 0

1	60
2	64
3	50
4	68
5	58
6	44
7	56
8	50
9	64
10	59
11	50

12 52

```
=====
V06P435n  Rand.35n. Random order 12th IWR observation item
=====
```

RANDOMIZATION: 2006 PILOT

QUESTION:

Random order 12th IWR observation item

VALID CODES:

01. IWRobs_10 is 12th (How hard did R work)
02. IWRobs_20 is 12th (How difficult to understand)
03. IWRobs_30 is 12th (How difficult to answer)
04. IWRobs_40 is 12th (How intelligent)
05. IWRobs_50 is 12th (How reluctant to begin)
06. IWRobs_60 is 12th (How cooperative)
07. IWRobs_70 is 12th (How suspicious at first)
08. IWRobs_80 is 12th (How worried about personal info)
09. IWRobs_90 is 12th (How concerned about IWR identity)
10. IWRobs_100 is 12th (How interested in IW)
11. IWRobs_110 is 12th (How much enjoyed IW)
12. IWRobs_120 is 12th (What complaints)

NOTES:

The order in which interviewer observation items IWRobs_10-IWRobs_120 were administered was randomized. This variable identifies the 12th interviewer observation item administered in the randomized order.

TYPE:

Numeric Dec 0

1	52
2	51
3	63
4	58
5	47
6	55
7	62
8	60
9	64
10	36
11	50
12	77

```
=====
V06P501  Mod1_1. How much can people change
=====
```

POST-ELECTION: 2006 PILOT

QUESTION:

First, how much do you think people can change the kind of person they are?

[Completely, a lot, a moderate amount, a little, or not at all? /
Not at all, a little, a moderate amount, a lot, or completely?]

INTERVIEWER INSTRUCTION:

 {(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

- 1. Completely
 2. A lot
 3. A moderate amount
 4. A little
 5. Not at all

MISSING CODES:

- 8. Don't know
 9. Refused

NOTES:

 Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

 Numeric Dec 0

1	87
2	220
3	221
4	135
5	8
8	3
9	1

=====
 V06P502 Mod2_1. How well could R defend an opinion
 =====

POST-ELECTION: 2006 PILOT

QUESTION:

 If you wanted to defend an opinion of yours, how successfully do you think you could do that?
 [Extremely successfully, very successfully, moderately successfully, slightly successfully, or not successfully at all? / Not successfully at all, slightly successfully, moderately successfully, very successfully, or extremely successfully?]

INTERVIEWER INSTRUCTION:

 {(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

1. Extremely successfully
2. Very successfully
3. Moderately successfully
4. Slightly successfully
5. Not successfully at all

MISSING CODES:

-
8. Don't know
 9. Refused

NOTES:

Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric Dec 0

1	75
2	279
3	275
4	40
5	5
8	1

=====
V06P503 Mod3_1. How disorganized are R's rooms
=====

POST-ELECTION: 2006 PILOT

QUESTION:

How disorganized are the rooms that you personally live and work in most?

[Extremely disorganized, very disorganized, moderately disorganized, slightly disorganized, or not disorganized at all? / Not disorganized at all, slightly disorganized, moderately disorganized, very disorganized, or extremely disorganized?]

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

1. Extremely disorganized
2. Very disorganized
3. Moderately disorganized
4. Slightly disorganized
5. Not disorganized at all

MISSING CODES:

- 8. Don't know
- 9. Refused

NOTES:

Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric Dec 0

1	13
2	34
3	161
4	275
5	189
8	2
9	1

```
=====
V06P504x Mod3_2-5x. SUMMARY: R likes or dislikes unpredictable situations
=====
```

POST-ELECTION: 2006 PILOT

QUESTION:

SUMMARY: R LIKES OR DISLIKES UNPREDICTABLE SITUATIONS

Do you like unpredictable situations, dislike them, or neither like nor dislike them?

Do you like unpredictable situations [a great deal, a moderate amount, or a little? / a little, a moderate amount, or a great deal?]

Do you dislike unpredictable situations [a great deal, a moderate amount, or a little? / a little, a moderate amount, or a great deal?]

Do you lean toward liking unpredictable situations, lean toward disliking unpredictable situations, or do you not lean either way?

VALID CODES:

- 0. Like a great deal (1/1/./.)
- 1. Like a moderate amount (1/2,8,9/./.)
- 2. Like a little (1/3/./.)
- 3. Lean toward liking (3,8/././1)
- 4. Neither like nor dislike and do not lean (3/././3,8,9;8/././3)
- 5. Lean toward disliking (3,8/././2)
- 6. Dislike a little (2/./3/.)
- 7. Dislike a moderate amount (2/./2,8,9/.)
- 8. Dislike a great deal (2/./1/.)

MISSING CODES:

- 9. Don't know (8/././8,9)
- INAP. refused in Mod3_2

NOTES:

Built from Mod3_2, Mod3_3, Mod3_4, and Mod3_5.
 Respondents who could not choose the degree of their
 liking or disliking (8,9 in Mod3_3 or 8,9 in Mod 3_4)
 were coded to moderate in this summary (code 1, code 7).

TYPE:

Numeric Dec 0

.	1
0	26
1	55
2	16
3	37
4	147
5	84
6	50
7	149
8	110

```
=====
V06P505  Mod3_2. Does R like or dislike unpredictable situations
=====
```

POST-ELECTION: 2006 PILOT

QUESTION:

Do you like unpredictable situations, dislike them, or
 neither like nor dislike them?

VALID CODES:

1. Like
2. Dislike
3. Neither like nor dislike

MISSING CODES:

8. Don't know
9. Refused

TYPE:

Numeric Dec 0

1	97
2	309
3	268
9	1

```
=====
V06P506  Mod3_3. How much does R like unpredictable situations
=====
```

POST-ELECTION: 2006 PILOT

IF R LIKES UNPREDICTABLE SITUATIONS:

QUESTION:

Do you like unpredictable situations
[a great deal, a moderate amount, or a little? /
a little, a moderate amount, or a great deal?]

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

1. A great deal
2. A moderate amount
3. A little

MISSING CODES:

8. Don't know
9. Refused
INAP. 2,3,8,9 in Mod3_2

NOTES:

Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric Dec 0

. 578
1 26
2 55
3 16

=====
V06P507 Mod3_4. How much does R dislike unpredictable situations
=====

POST-ELECTION: 2006 PILOT

IF R DISLIKES UNPREDICTABLE SITUATIONS:

QUESTION:

Do you dislike unpredictable situations
[a great deal, a moderate amount, or a little? /
a little, a moderate amount, or a great deal?]

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

1. A great deal
2. A moderate amount
3. A little

MISSING CODES:

8. Don't know
 9. Refused
 INAP. 1,3,8,9 in Mod3_2

NOTES:

Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric Dec 0

.	366
1	110
2	149
3	50

=====

V06P508 Mod3_5. R lean toward liking or disliking unpredictable situations

=====

POST-ELECTION: 2006 PILOT

IF R NEITHER LIKES NOR DISLIKES UNPREDICTABLE SITUATIONS (OR DK):

QUESTION:

Do you lean toward liking unpredictable situations, lean toward disliking unpredictable situations, or do you not lean either way?

VALID CODES:

1. Lean toward liking
 2. Lean toward disliking
 3. Do not lean either way

MISSING CODES:

8. Don't know
 9. Refused
 INAP. 1,2,9 in Mod3_2

TYPE:

Numeric Dec 0

.	407
1	37
2	84
3	145
8	1

9

1

=====
 V06P509 Mod3_6. How many important decisions R makes quickly, confidently
 =====

POST-ELECTION: 2006 PILOT

QUESTION:

How many of your important decisions do you make both quickly
 and confidently?

[All, most, about half, a few, or none? / None, a few,
 about half, most, or all?]

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

1. All
2. Most
3. About half
4. A few
5. None

MISSING CODES:

8. Don't know
9. Refused

NOTES:

Respondents were randomly assigned to have response
 options for this question read to them in forward or
 reverse order; see Rand.1 for case-level assignment
 to forward/reverse ordering. Documentation for
 Rand.1 lists the complete subset of 2006 Pilot
 questions for which the value of Rand.1 was used
 to determine response option order.

TYPE:

Numeric Dec 0

1	42
2	277
3	193
4	140
5	21
8	1
9	1

=====
 V06P510 Mod3_7. How uncomfortable to not understand reason things happen
 =====

POST-ELECTION: 2006 PILOT

QUESTION:

When you don't understand the reason why something happens
 in your life, how uncomfortable does that make you feel?

[Extremely uncomfortable, very uncomfortable, moderately uncomfortable, slightly uncomfortable, or not uncomfortable at all? / Not uncomfortable at all, slightly uncomfortable, moderately uncomfortable, very uncomfortable, or extremely uncomfortable?]

INTERVIEWER INSTRUCTION:

 {(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

- 1. Extremely uncomfortable
 2. Very uncomfortable
 3. Moderately uncomfortable
 4. Slightly uncomfortable
 5. Not uncomfortable at all

MISSING CODES:

- 8. Don't know
 9. Refused

NOTES:

 Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

 Numeric Dec 0

1	41
2	155
3	238
4	193
5	48

=====
 V06P511 Mod3_8. How often can R see both sides of a disagreement
 =====

POST-ELECTION: 2006 PILOT

QUESTION:

 Of the situations when you see two people disagreeing with one another, in how many of them can you see how both people could be right?
 [All of them, most of them, about half of them, a few of them, or none of them? / None of them, a few of them, about half of them, most of them, or all of them?]

INTERVIEWER INSTRUCTION:

 {(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

1. All
2. Most
3. About half
4. A few
5. None

MISSING CODES:

8. Don't know
9. Refused

NOTES:

Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric Dec 0

1	32
2	192
3	273
4	164
5	11
8	1
9	2

=====

V06P512 Mod4_1. How often do people get what they deserve

=====

POST-ELECTION: 2006 PILOT

QUESTION:

How much of the time do people get what they deserve in life?

[Always, most of the time, about half the time, once in a while, or never? / Never, once in a while, about half the time, most of the time, or always?]

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

1. Always
2. Most of the time
3. About half the time
4. Once in a while
5. Never

MISSING CODES:

- 8. Don't know
 9. Refused

NOTES:

Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric Dec 0

1	16
2	209
3	264
4	174
5	9
8	1
9	2

=====
 V06P513 Mod5_A1. How often does R put on a show to impress
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod5_A1-Mod5_A3:

QUESTION:

When you're with other people, how often do you put on a show to impress or entertain them?
 [Always, most of the time, about half the time, once in a while, or never? / Never, once in a while, about half the time, most of the time, or always?]

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

1. Always
2. Most of the time
3. About half the time
4. Once in a while
5. Never

MISSING CODES:

8. Don't know
 9. Refused
- INAP. R not selected for Mod5_A1-Mod5_A3

NOTES:

Respondents were randomly selected to be administered either Mod5_A1-Mod5_A3 or else Intro.Mod5_B1 and Mod5_B1-Mod5_B3; see Rand.2 for case-level random assignments.

Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric Dec 0

.	329
1	3
2	23
3	41
4	167
5	112

=====
V06P514 Mod5_A2. How good an actor would R be
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod5_A1-Mod5_A3:

QUESTION:

How good or bad of an actor would you be?
[Excellent, good, fair, poor, or very poor? /
Very poor, poor, fair, good, or excellent?]

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

1. Excellent
2. Good
3. Fair
4. Poor
5. Very poor

MISSING CODES:

8. Don't know
9. Refused

INAP. R not selected for Mod5_A1-Mod5_A3

NOTES:

Respondents were randomly selected to be administered either Mod5_A1-Mod5_A3 or else Intro.Mod5_B1 and Mod5_B1-Mod5_B3; see Rand.2 for case-level random assignments.

Respondents were randomly assigned to have response

options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric Dec 0

.	329
1	19
2	77
3	110
4	94
5	45
9	1

=====
 V06P515 Mod5_A3. How often is R the center of attention
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod5_A1-Mod5_A3:

QUESTION:

When you're in a group of people, how often are you the center of attention?

[Always, most of the time, about half the time, once in a while, or never? / Never, once in a while, about half the time, most of the time, or always?]

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

1. Always
2. Most of the time
3. About half the time
4. Once in a while
5. Never
6. Never in groups of people (VOL)

MISSING CODES:

8. Don't know
 9. Refused
- INAP. R not selected for Mod5_A1-Mod5_A3

NOTES:

Respondents were randomly selected to be administered either Mod5_A1-Mod5_A3 or else Intro.Mod5_B1 and Mod5_B1-Mod5_B3; see Rand.2 for case-level random assignments.

Respondents were randomly assigned to have response options for this question read to them in forward or

reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric Dec 0

.	329
1	8
2	35
3	84
4	184
5	35

Intro.Mod5_B1

IF R SELECTED FOR Mod5_B1-Mod5_B3:

The following statements concern your personal reactions to a number of different situations. No two statements are exactly alike, so please consider each statement carefully before answering.

If a statement is true or mostly true as applied to you, answer true. If a statement is false or not usually true as applied to you, answer false.

V06P516 Mod5_B1. True/False that R puts on a show to impress

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod5_B1-Mod5_B3:

QUESTION:

I guess I put on a show to impress or entertain people.

VALID CODES:

1. True
2. False

MISSING CODES:

8. Don't know
 9. Refused
- INAP. R not selected for Mod5_B1-Mod5_B3

NOTES:

Respondents were randomly selected to be administered either Mod5_A1-Mod5_A3 or else Intro.Mod5_B1 and Mod5_B1-Mod5_B3; see Rand.2 for case-level random assignments.

TYPE:

Numeric Dec 0

.	346
1	58
2	271

=====
V06P517 Mod5_B2. True/False that R would make a good actor
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod5_B1-Mod5_B3:

QUESTION:

I would probably make a good actor.

VALID CODES:

1. True
2. False

MISSING CODES:

8. Don't know
 9. Refused
- INAP. R not selected for Mod5_B1-Mod5_B3

NOTES:

Respondents were randomly selected to be administered either Mod5_A1-Mod5_A3 or else Intro.Mod5_B1 and Mod5_B1-Mod5_B3; see Rand.2 for case-level random assignments.

TYPE:

Numeric Dec 0

.	346
1	73
2	256

=====
V06P518 Mod5_B3. True/False that R is rarely the center of attention
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod5_B1-Mod5_B3:

QUESTION:

In groups of people, I am rarely the center of attention.

VALID CODES:

1. True
2. False

MISSING CODES:

8. Don't know

9. Refused

INAP. R not selected for Mod5_B1-Mod5_B3

NOTES:

Respondents were randomly selected to be administered either Mod5_A1-Mod5_A3 or else Intro.Mod5_B1 and Mod5_B1-Mod5_B3; see Rand.2 for case-level random assignments.

TYPE:

Numeric Dec 0

.	346
1	170
2	157
8	1
9	1

=====
V06P519 Mod6_A1. How often can R trust other people
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod6_A1-Mod6_A3:

QUESTION:

Generally speaking, how often can you trust other people?
[Always, most of the time, about half the time, once in a while, or never? / Never, once in a while, about half the time, most of the time, or always?]

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

1. Always
2. Most of the time
3. About half the time
4. Once in a while
5. Never

MISSING CODES:

8. Don't know
 9. Refused
- INAP. R not selected for Mod6_A1-Mod6_A3

NOTES:

Respondents were randomly selected to be administered either Mod6_A1-Mod6_A3 or else Mod6_B1; see Rand.3 for case-level random assignments.

Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for

Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric Dec 0

.	336
1	5
2	159
3	107
4	61
5	6
9	1

=====
V06P520 Mod6_A2. What percent of people can R trust all the time
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod6_A1-Mod6_A3:

QUESTION:

What percent of people can you trust all of the time?

INTERVIEWER INSTRUCTION:

{NUMBER 0-100. PROBE FOR PERCENT. 8888=DON'T KNOW; 9999=REFUSED}

VALID CODES:

0 TO 100

MISSING CODES:

8888. Don't know

9999. Refused

INAP. R not selected for Mod6_A1-Mod6_A3

NOTES:

Respondents were randomly selected to be administered either Mod6_A1-Mod6_A3 or else Mod6_B1; Rand.3 for case-level random assignments.

TYPE:

Numeric Dec 0

=====
V06P521 Mod6_A3. What percent of people can R never trust
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod6_A1-Mod6_A3:

QUESTION:

What percent of people can you never trust at all?

INTERVIEWER INSTRUCTION:

 {NUMBER 0-100. PROBE FOR PERCENT. 8888=DON'T KNOW; 9999=REFUSED}

VALID CODES:

 0 TO 100

MISSING CODES:

 8888. Don't know
 9999. Refused
 INAP. R not selected for Mod6_A1-Mod6_A3

NOTES:

 Respondents were randomly selected to be administered
 either Mod6_A1-Mod6_A3 or else Mod6_B1; see Rand.3
 for case-level random assignments.

TYPE:

 Numeric Dec 0

=====
 V06P522 Mod6_B1. Can most people be trusted or can you not be too careful
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod6_B1:

QUESTION:

 Generally speaking, would you say that most people CAN BE
 TRUSTED, or that you CAN'T BE TOO CAREFUL in dealing with
 people?

VALID CODES:

 1. Most people can be trusted
 2. Can't be too careful

MISSING CODES:

 8. Don't know
 9. Refused
 INAP. R not selected for Mod6_B1

NOTES:

 Respondents were randomly selected to be administered
 either Mod6_A1-Mod6_A3 or else Mod6_B1; see Rand.3
 for case-level random assignments.

TYPE:

 Numeric Dec 0

.	339
1	169
2	163

8 1
9 3

=====
Intro.Mod7_A1

IF R SELECTED FOR Mod7_A1-Mod7_A10:

Next, I will describe some people. Please tell me how much each person is or is not like you. Very much like you, like you, somewhat like you, a little like you, not like you, or not like you at all?

=====
V06P523 Mod7_A1. How like R is one who believes should treat everyone equal
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod7_A1-Mod7_A10:

QUESTION:

First, [he/she] thinks it is important that every person in the world be treated equally. [He/She] believes everyone should have equal opportunities in life. Is this person very much like you, like you, somewhat like you, a little like you, not like you, or not like you at all?

VALID CODES:

1. Very much like you
2. Like you
3. Somewhat like you
4. A little like you
5. Not like you
6. Not like you at all

MISSING CODES:

8. Don't know
 9. Refused
- INAP. R not selected for Mod7_A1-Mod7_A10

NOTES:

Respondents were randomly selected to be administered either Intro.Mod7_A1 and Mod7_A1-Mod7_A10, or else Mod7_B1-Mod7_B12; see Rand.4 for case-level random assignments.

TYPE:

Numeric Dec 0

.	335
1	134
2	81
3	78
4	27
5	9

6 10
9 1

=====
V06P524 Mod7_A2. How much like R is one who wants secure surroundings
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod7_A1-Mod7_A10:

QUESTION:

It is important to [him/her] to live in secure surroundings. [He/She] avoids anything that might endanger [his/her] safety.

VALID CODES:

1. Very much like you
2. Like you
3. Somewhat like you
4. A little like you
5. Not like you
6. Not like you at all

MISSING CODES:

8. Don't know
 9. Refused
- INAP. R not selected for Mod7_A1-Mod7_A10

NOTES:

Respondents were randomly selected to be administered either Intro.Mod7_A1 and Mod7_A1-Mod7_A10, or else Mod7_B1-Mod7_B12; see Rand.4 for case-level random assignments.

TYPE:

Numeric Dec 0

.	335
1	107
2	63
3	91
4	47
5	21
6	10
8	1

=====
V06P525 Mod7_A3. How much like R is person who seeks adventure and risks
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod7_A1-Mod7_A10:

QUESTION:

[He/She] looks for adventures and likes to take risks.
[He/She] wants to have an exciting life.

VALID CODES:

-
1. Very much like you
 2. Like you
 3. Somewhat like you
 4. A little like you
 5. Not like you
 6. Not like you at all

MISSING CODES:

-
8. Don't know
 9. Refused
- INAP. R not selected for Mod7_A1-Mod7_A10

NOTES:

Respondents were randomly selected to be administered either Intro.Mod7_A1 and Mod7_A1-Mod7_A10, or else Mod7_B1-Mod7_B12; see Rand.4 for case-level random assignments.

TYPE:

Numeric Dec 0

.	335
1	47
2	53
3	104
4	57
5	47
6	32

=====

V06P526 Mod7_A4. How much like R is person who follows traditions

=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod7_A1-Mod7_A10:

QUESTION:

Tradition is important to [him/her]. [He/She] tries to follow the customs handed down by [his/her] religion or [his/her] family.

VALID CODES:

-
1. Very much like you
 2. Like you
 3. Somewhat like you
 4. A little like you
 5. Not like you
 6. Not like you at all

MISSING CODES:

-
8. Don't know
 9. Refused

INAP. R not selected for Mod7_A1-Mod7_A10

NOTES:

Respondents were randomly selected to be administered either Intro.Mod7_A1 and Mod7_A1-Mod7_A10, or else Mod7_B1-Mod7_B12; see Rand.4 for case-level random assignments.

TYPE:

Numeric Dec 0

.	335
1	115
2	82
3	72
4	26
5	28
6	17

=====
V06P527 Mod7_A5. How much like R is person who seeks out fun
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod7_A1-Mod7_A10:

QUESTION:

[He/She] seeks every chance [he/she] can to have fun. It is important to [him/her] to do things that give [him/her] pleasure.

VALID CODES:

1. Very much like you
2. Like you
3. Somewhat like you
4. A little like you
5. Not like you
6. Not like you at all

MISSING CODES:

8. Don't know
 9. Refused
- INAP. R not selected for Mod7_A1-Mod7_A10

NOTES:

Respondents were randomly selected to be administered either Intro.Mod7_A1 and Mod7_A1-Mod7_A10, or else Mod7_B1-Mod7_B12; see Rand.4 for case-level random assignments.

TYPE:

Numeric Dec 0

.	335
---	-----

1	71
2	72
3	109
4	39
5	36
6	13

=====
V06P528 Mod7_A6. How like R is one who believes people should do as told
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod7_A1-Mod7_A10:

QUESTION:

[He/She] believes that people should do what they're told. [He/She] thinks people should follow rules at all times, even when no one is watching.

VALID CODES:

1. Very much like you
2. Like you
3. Somewhat like you
4. A little like you
5. Not like you
6. Not like you at all

MISSING CODES:

8. Don't know
9. Refused
INAP. R not selected for Mod7_A1-Mod7_A10

NOTES:

Respondents were randomly selected to be administered either Intro.Mod7_A1 and Mod7_A1-Mod7_A10, or else Mod7_B1-Mod7_B12; see Rand.4 for case-level random assignments.

TYPE:

Numeric Dec 0

.	335
1	101
2	80
3	88
4	34
5	22
6	15

=====
V06P529 Mod7_A7. How much like R is one who feels importnt to be successful
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod7_A1-Mod7_A10:

QUESTION:

 Being very successful is important to [him/her].
 [He/She] hopes people will recognize [his/her]
 achievements.

VALID CODES:

- 1. Very much like you
 2. Like you
 3. Somewhat like you
 4. A little like you
 5. Not like you
 6. Not like you at all

MISSING CODES:

- 8. Don't know
 9. Refused
 INAP. R not selected for Mod7_A1-Mod7_A10

NOTES:

 Respondents were randomly selected to be administered
 either Intro.Mod7_A1 and Mod7_A1-Mod7_A10, or else
 Mod7_B1-Mod7_B12; see Rand.4 for case-level random
 assignments.

TYPE:

 Numeric Dec 0

.	335
1	89
2	71
3	102
4	38
5	23
6	16
8	1

=====
 V06P530 Mod7_A8. How much like R is one who feels important to help others
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod7_A1-Mod7_A10:

QUESTION:

 Next, it's very important to [him/her] to help the
 people around [him/her]. [He/She] wants to care for
 their well-being.

VALID CODES:

- 1. Very much like you
 2. Like you
 3. Somewhat like you
 4. A little like you
 5. Not like you
 6. Not like you at all

MISSING CODES:

8. Don't know

9. Refused

INAP. R not selected for Mod7_A1-Mod7_A10

NOTES:

Respondents were randomly selected to be administered either Intro.Mod7_A1 and Mod7_A1-Mod7_A10, or else Mod7_B1-Mod7_B12; see Rand.4 for case-level random assignments.

TYPE:

Numeric Dec 0

.	335
1	171
2	105
3	50
4	10
5	2
6	2

=====
 V06P531 Mod7_A9. How much like R is one who feels important to be in charge
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod7_A1-Mod7_A10:

QUESTION:

It is important to [him/her] to be in charge and tell others what to do. [He/She] wants people to do what [he/she] says.

VALID CODES:

1. Very much like you
2. Like you
3. Somewhat like you
4. A little like you
5. Not like you
6. Not like you at all

MISSING CODES:

8. Don't know

9. Refused

INAP. R not selected for Mod7_A1-Mod7_A10

NOTES:

Respondents were randomly selected to be administered either Intro.Mod7_A1 and Mod7_A1-Mod7_A10, or else Mod7_B1-Mod7_B12; see Rand.4 for case-level random assignments.

TYPE:

Numeric Dec 0

.	335
1	25
2	29
3	99
4	56
5	79
6	52

=====

V06P532 Mod7_A10. How much like R is one who wants to make own decisions

=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod7_A1-Mod7_A10:

QUESTION:

It is important to [him/her] to make [his/her] own decisions about what [he/she] does. [He/She] likes to be free and not depend on others.

VALID CODES:

1. Very much like you
2. Like you
3. Somewhat like you
4. A little like you
5. Not like you
6. Not like you at all

MISSING CODES:

8. Don't know
 9. Refused
- INAP. R not selected for Mod7_A1-Mod7_A10

NOTES:

Respondents were randomly selected to be administered either Intro.Mod7_A1 and Mod7_A1-Mod7_A10, or else Mod7_B1-Mod7_B12; see Rand.4 for case-level random assignments.

TYPE:

Numeric Dec 0

.	335
1	162
2	79
3	63
4	24
5	7
6	5

=====

V06P533 Mod7_B1. How important to R that everyone has equal opportunities

=====

=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod7_B1-Mod7_B12:

QUESTION:

First, how important is it to you that every person in the world have the same opportunities in life?
[Extremely important, very important, moderately important, slightly important, or not important at all? / Not important at all, slightly important, moderately important, very important, or extremely important?]

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

1. Extremely important
2. Very important
3. Moderately important
4. Slightly important
5. Not important at all

MISSING CODES:

8. Don't know
 9. Refused
- INAP. R not selected for Mod7_B1-Mod7_B12

NOTES:

Respondents were randomly selected to be administered either Intro.Mod7_A1 and Mod7_A1-Mod7_A10, or else Mod7_B1-Mod7_B12; see Rand.4 for case-level random assignments.

Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric Dec 0

.	340
1	79
2	131
3	78
4	31
5	16

=====

V06P534 Mod7_B2. How important is it to R to feel safe from harm

=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod7_B1-Mod7_B12:

QUESTION:

How important is it to you that you feel safe from harm?

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}
 {IF NECESSARY, READ RESPONSE OPTIONS: [Extremely
 important, very important, moderately important,
 slightly important, or not important at all /
 Not important at all, slightly important,
 moderately important, very important, or
 extremely important]?}

VALID CODES:

1. Extremely important
2. Very important
3. Moderately important
4. Slightly important
5. Not important at all

MISSING CODES:

8. Don't know
9. Refused

INAP. R not selected for Mod7_B1-Mod7_B12

NOTES:

Respondents were randomly selected to be administered either Intro.Mod7_A1 and Mod7_A1-Mod7_A10, or else Mod7_B1-Mod7_B12; see Rand.4 for case-level random assignments.

Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric Dec 0

.	340
1	170
2	127
3	29
4	7
5	2

=====
 V06P535 Mod7_B3. How important is it to R to have an exciting life
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod7_B1-Mod7_B12:

QUESTION:

 How important is it to you that you have an exciting life?

INTERVIEWER INSTRUCTION:

 {(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}
 {IF NECESSARY, READ RESPONSE OPTIONS: [Extremely
 important, very important, moderately important,
 slightly important, or not important at all /
 Not important at all, slightly important,
 moderately important, very important, or
 extremely important]?}

VALID CODES:

- 1. Extremely important
 2. Very important
 3. Moderately important
 4. Slightly important
 5. Not important at all

MISSING CODES:

- 8. Don't know
 9. Refused
 INAP. R not selected for Mod7_B1-Mod7_B12

NOTES:

 Respondents were randomly selected to be administered
 either Intro.Mod7_A1 and Mod7_A1-Mod7_A10, or else
 Mod7_B1-Mod7_B12; see Rand.4 for case-level random
 assignments.

Respondents were randomly assigned to have response
 options for this question read to them in forward or
 reverse order; see Rand.1 for case-level assignment
 to forward/reverse ordering. Documentation for
 Rand.1 lists the complete subset of 2006 Pilot
 questions for which the value of Rand.1 was used
 to determine response option order.

TYPE:

 Numeric Dec 0

.	340
1	36
2	85
3	124
4	54
5	34
9	2

=====
 V06P536 Mod7_B4. How important is it to R to follow traditions
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod7_B1-Mod7_B12:

QUESTION:

 How important is it to you that you follow traditions?

INTERVIEWER INSTRUCTION:

 {(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}
 {IF NECESSARY, READ RESPONSE OPTIONS: [Extremely
 important, very important, moderately important,
 slightly important, or not important at all /
 Not important at all, slightly important,
 moderately important, very important, or
 extremely important]?}

VALID CODES:

- 1. Extremely important
 2. Very important
 3. Moderately important
 4. Slightly important
 5. Not important at all

MISSING CODES:

- 8. Don't know
 9. Refused
 INAP. R not selected for Mod7_B1-Mod7_B12

NOTES:

 Respondents were randomly selected to be administered
 either Intro.Mod7_A1 and Mod7_A1-Mod7_A10, or else
 Mod7_B1-Mod7_B12; see Rand.4 for case-level random
 assignments.

Respondents were randomly assigned to have response
 options for this question read to them in forward or
 reverse order; see Rand.1 for case-level assignment
 to forward/reverse ordering. Documentation for
 Rand.1 lists the complete subset of 2006 Pilot
 questions for which the value of Rand.1 was used
 to determine response option order.

TYPE:

 Numeric Dec 0

.	340
1	34
2	114
3	113
4	44
5	30

=====
 V06P537 Mod7_B5. How important is it to R to have fun whenever possible
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod7_B1-Mod7_B12:

QUESTION:

How important is it to you have fun whenever you can?

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}
 {IF NECESSARY, READ RESPONSE OPTIONS: [Extremely
 important, very important, moderately important,
 slightly important, or not important at all /
 Not important at all, slightly important,
 moderately important, very important, or
 extremely important]?}

VALID CODES:

1. Extremely important
2. Very important
3. Moderately important
4. Slightly important
5. Not important at all

MISSING CODES:

8. Don't know
 9. Refused
- INAP. R not selected for Mod7_B1-Mod7_B12

NOTES:

Respondents were randomly selected to be administered either Intro.Mod7_A1 and Mod7_A1-Mod7_A10, or else Mod7_B1-Mod7_B12; see Rand.4 for case-level random assignments.

Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric Dec 0

.	340
1	69
2	144
3	93
4	20
5	8
9	1

=====
 V06P538 Mod7_B6. How important is it to R that people always follow rules
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod7_B1-Mod7_B12:

QUESTION:

 How important is it to you that people always follow rules?

INTERVIEWER INSTRUCTION:

 {(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}
 {IF NECESSARY, READ RESPONSE OPTIONS: [Extremely important, very important, moderately important, slightly important, or not important at all / Not important at all, slightly important, moderately important, very important, or extremely important]?}

VALID CODES:

- 1. Extremely important
 2. Very important
 3. Moderately important
 4. Slightly important
 5. Not important at all

MISSING CODES:

- 8. Don't know
 9. Refused
 INAP. R not selected for Mod7_B1-Mod7_B12

NOTES:

 Respondents were randomly selected to be administered either Intro.Mod7_A1 and Mod7_A1-Mod7_A10, or else Mod7_B1-Mod7_B12; see Rand.4 for case-level random assignments.

Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

 Numeric Dec 0

.	340
1	60
2	153
3	84
4	27
5	10
9	1

=====
 V06P539 Mod7_B7. How important is it to R to be very successful
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod7_B1-Mod7_B12:

QUESTION:

 How important is it to you that you are very successful?

INTERVIEWER INSTRUCTION:

 {(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}
 {IF NECESSARY, READ RESPONSE OPTIONS: [Extremely
 important, very important, moderately important,
 slightly important, or not important at all /
 Not important at all, slightly important,
 moderately important, very important, or
 extremely important]?}

VALID CODES:

- 1. Extremely important
 2. Very important
 3. Moderately important
 4. Slightly important
 5. Not important at all

MISSING CODES:

- 8. Don't know
 9. Refused
 INAP. R not selected for Mod7_B1-Mod7_B12

NOTES:

 Respondents were randomly selected to be administered
 either Intro.Mod7_A1 and Mod7_A1-Mod7_A10, or else
 Mod7_B1-Mod7_B12; see Rand.4 for case-level random
 assignments.

Respondents were randomly assigned to have response
 options for this question read to them in forward or
 reverse order; see Rand.1 for case-level assignment
 to forward/reverse ordering. Documentation for
 Rand.1 lists the complete subset of 2006 Pilot
 questions for which the value of Rand.1 was used
 to determine response option order.

TYPE:

 Numeric Dec 0

.	340
1	51
2	140
3	110
4	23
5	9
9	2

=====
 V06P540 Mod7_B8. How important is it to R to help others
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod7_B1-Mod7_B12:

QUESTION:

 How important is it to you that you help other people?

INTERVIEWER INSTRUCTION:

 {(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}
 {IF NECESSARY, READ RESPONSE OPTIONS: [Extremely
 important, very important, moderately important,
 slightly important, or not important at all /
 Not important at all, slightly important,
 moderately important, very important, or
 extremely important]?}

VALID CODES:

- 1. Extremely important
 2. Very important
 3. Moderately important
 4. Slightly important
 5. Not important at all

MISSING CODES:

- 8. Don't know
 9. Refused
 INAP. R not selected for Mod7_B1-Mod7_B12

NOTES:

 Respondents were randomly selected to be administered
 either Intro.Mod7_A1 and Mod7_A1-Mod7_A10, or else
 Mod7_B1-Mod7_B12; see Rand.4 for case-level random
 assignments.

Respondents were randomly assigned to have response
 options for this question read to them in forward or
 reverse order; see Rand.1 for case-level assignment
 to forward/reverse ordering. Documentation for
 Rand.1 lists the complete subset of 2006 Pilot
 questions for which the value of Rand.1 was used
 to determine response option order.

TYPE:

 Numeric Dec 0

.	340
1	108
2	177
3	42
4	6
5	2

=====
 V06P541 Mod7_B9. How important is it to R to be in charge of others
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod7_B1-Mod7_B12:

QUESTION:

How important is it to you that you be in charge of other people who do what you tell them to do?

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}
 {IF NECESSARY, READ RESPONSE OPTIONS: [Extremely important, very important, moderately important, slightly important, or not important at all / Not important at all, slightly important, moderately important, very important, or extremely important]?}

VALID CODES:

1. Extremely important
2. Very important
3. Moderately important
4. Slightly important
5. Not important at all

MISSING CODES:

8. Don't know
 9. Refused
- INAP. R not selected for Mod7_B1-Mod7_B12

NOTES:

Respondents were randomly selected to be administered either Intro.Mod7_A1 and Mod7_A1-Mod7_A10, or else Mod7_B1-Mod7_B12; see Rand.4 for case-level random assignments.

Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric Dec 0

.	340
1	19
2	65
3	109
4	73
5	69

=====
 V06P542 Mod7_B10. How important is it to R to choose what R does in life
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod7_B1-Mod7_B12:

QUESTION:

How important is it to you that you choose what you do in your life?

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}
 {IF NECESSARY, READ RESPONSE OPTIONS: [Extremely important, very important, moderately important, slightly important, or not important at all / Not important at all, slightly important, moderately important, very important, or extremely important]?}

VALID CODES:

1. Extremely important
2. Very important
3. Moderately important
4. Slightly important
5. Not important at all

MISSING CODES:

8. Don't know
 9. Refused
- INAP. R not selected for Mod7_B1-Mod7_B12

NOTES:

Respondents were randomly selected to be administered either Intro.Mod7_A1 and Mod7_A1-Mod7_A10, or else Mod7_B1-Mod7_B12; see Rand.4 for case-level random assignments.

Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric Dec 0

.	340
1	145
2	153
3	30
4	6
5	1

=====

Intro.Mod7_B11

IF R SELECTED FOR Mod7_B1-Mod7_B12:

Earlier I asked you how important it is to you to be

very successful. Now I'd like to ask you about two different kinds of success separately. Being successful financially, and being successful at getting other people's respect for your achievements.

=====
 V06P543 Mod7_B11. How important is it to R to be financially successful
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod7_B1-Mod7_B12:

QUESTION:

First, how important is it to you that you be financially successful?

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}
 {IF NECESSARY, READ RESPONSE OPTIONS: [Extremely important, very important, moderately important, slightly important, or not important at all / Not important at all, slightly important, moderately important, very important, or extremely important]?}

VALID CODES:

1. Extremely important
2. Very important
3. Moderately important
4. Slightly important
5. Not important at all

MISSING CODES:

8. Don't know
 9. Refused
- INAP. R not selected for Mod7_B1-Mod7_B12

NOTES:

Respondents were randomly selected to be administered either Intro.Mod7_A1 and Mod7_A1-Mod7_A10, or else Mod7_B1-Mod7_B12; see Rand.4 for case-level random assignments.

Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric Dec 0

.	340
1	43

2	121
3	135
4	29
5	6
9	1

=====
V06P544 Mod7_B12. How important to succeed in getting respect from others
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod7_B1-Mod7_B12:

QUESTION:

Now, how important is it to you that you be successful at getting other people's respect for your achievements?

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}
{IF NECESSARY, READ RESPONSE OPTIONS: [Extremely important, very important, moderately important, slightly important, or not important at all / Not important at all, slightly important, moderately important, very important, or extremely important]?}

VALID CODES:

1. Extremely important
2. Very important
3. Moderately important
4. Slightly important
5. Not important at all

MISSING CODES:

8. Don't know
 9. Refused
- INAP. R not selected for Mod7_B1-Mod7_B12

NOTES:

Respondents were randomly selected to be administered either Intro.Mod7_A1 and Mod7_A1-Mod7_A10, or else Mod7_B1-Mod7_B12; see Rand.4 for case-level random assignments.

Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric Dec 0

. 340

1	53
2	134
3	105
4	24
5	19

=====
V06P545 Mod8_1. Could R borrow money from family or friends
=====

POST-ELECTION: 2006 PILOT

QUESTION:

If you really needed to borrow money, could you borrow
money from a family member or a close friend?

VALID CODES:

1. Yes
2. No

MISSING CODES:

8. Don't know
9. Refused

TYPE:

Numeric Dec 0

1	573
2	101
9	1

=====
V06P546 Mod8_2. Response indicator - amount R could borrow
=====

POST-ELECTION: 2006 PILOT

IF R COULD BORROW MONEY FROM FAMILY OR CLOSE FRIEND:

QUESTION:

What is the largest TOTAL amount of money that you could
borrow from all family members and close friends combined?

INTERVIEWER INSTRUCTION:

{IF NEEDED, PROBE, What would be your best guess?
RECORD IN U.S. DOLLARS}

VALID CODES:

1. Gave response in dollars

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 2,8,9 in Mod8_1

TYPE:

Numeric Dec 0

.	102
1	522
8	39
9	12

=====
V06P547 Mod8_3. Amount R could borrow from family or friends
=====

POST-ELECTION: 2006 PILOT

IF R COULD BORROW MONEY FROM FAMILY OR CLOSE FRIEND
IF R GAVE AMOUNT THAT R COULD BORROW:

QUESTION:

(What is the largest TOTAL amount of money that you could
borrow from all family members and close friends combined?)

INTERVIEWER INSTRUCTION:

{ENTER LARGEST AMOUNT R COULD BORROW FROM ALL FAMILY
MEMBERS AND CLOSE FRIENDS COMBINED. ENTER NUMBER}
{RANGE 1 TO 9,999,999}

VALID CODES:

1 TO 9999999

MISSING CODES:

INAP. 8,9 in Mod8_2; 2,8,9 in Mod8_1

TYPE:

Numeric Dec 0

=====
V06P548 Mod9_1. What would R guess is average price of gas in R's state
=====

POST-ELECTION: 2006 PILOT

QUESTION:

What is your best guess of the average price of a gallon
of regular unleaded gasoline across all of [STATE] today?

INTERVIEWER INSTRUCTION:

IF R RESPONDS DK: What would be your best guess?
ROUND UP TO NEAREST CENT. PRICE _ _ . _ _ {DOLLARS AND CENTS}
{RANGE 01.00 TO 9.99; 00.08=DON'T KNOW; 00.09=REFUSED}

VALID CODES:

1.00 TO 9.99

MISSING CODES:

 88.00 Don't know
 99.00 Refused

NOTES:

 Don't know and Refused were recoded from .08 and .09 to
 2-digit integer values (88 and 99).

TYPE:

 Numeric Dec 0

=====
 V06P549 Mod9_2. How many days in a week does R drive an automobile
 =====

POST-ELECTION: 2006 PILOT

QUESTION:

 During a typical week, how many days do you drive an
 automobile?

INTERVIEWER INSTRUCTION:

 {NUMBER OF DAYS. RANGE=0-7; 888=DON'T KNOW; 999=REFUSED}

VALID CODES:

 0 TO 7

MISSING CODES:

 888. Don't know
 999. Refused

TYPE:

 Numeric Dec 0

=====
 V06P550 Mod9_3. How many times in week does R notice price of gas
 =====

POST-ELECTION: 2006 PILOT

QUESTION:

 During a typical week, how many times do you notice the
 price of gasoline in your area?

INTERVIEWER INSTRUCTION:

 {ENTER NUMBER. RANGE=0-100; 888=DON'T KNOW; 999=REFUSED}

VALID CODES:

 0 TO 100

MISSING CODES:

 888. Don't know
 999. Refused

TYPE:

Numeric Dec 0

=====
V06P551 Mod9_4. What is R's estimate of unemployment in R's state
=====

POST-ELECTION: 2006 PILOT

QUESTION:

Of the adults in [STATE] who wanted to work during the second week of [MONTH], what percent of them would you guess were unemployed and looking for a job?

INTERVIEWER INSTRUCTION:

{ENTER NUMBER}
{RANGE 0.0 - 100; 8888=DON'T KNOW; 9999=REFUSED}

VALID CODES:

0.0 TO 100.0

MISSING CODES:

888.0 Don't know
999.0 Refused

NOTES:

State of respondent's 2006 Pilot interview location is found in item Geocode.2; name of month used in question text is found in Mod9_4a. Codes 8888 and 9999 have been recoded to 888 and 999.

SPECIAL NOTE: interviewer entry of responses allowed optional use of decimal point, which was not employed in a consistent manner by interviewers, so that it is unclear whether interviewers used decimal points appropriately in all cases. In the recording of values such as .8 or .7, the intention may have been to represent, in some instances, 8% or 7% rather than 80% or 70%; the respondent's intended significance must remain uncertain for some such cases. For this variable, values less than 1.0 have been multiplied by 100, so that, for example, the value .05 has become 5 and .5 has become 50 in Mod9_4. Original entries exactly as recorded by interviewers are found in Mod9_4a.

TYPE:

Numeric Dec 0

=====
V06P551a Mod9_4a. Estimate of unemployment raw data
=====

POST-ELECTION: 2006 PILOT

QUESTION:

Of the adults in [STATE] who wanted to work during the

second week of [MONTH], what percent of them would you guess were unemployed and looking for a job?

INTERVIEWER INSTRUCTION:

 {ENTER NUMBER}
 {RANGE 0.0 - 100; 8888=DON'T KNOW; 9999=REFUSED}

VALID CODES:

 0.0 TO 100.0

MISSING CODES:

 888.0 Don't know
 999.0 Refused

NOTES:

 See note Mod9_4.

TYPE:

 Numeric Dec 0

=====
 V06P551b Mod9_4month. Month of Mod9_4 unemployment estimate
 =====
 POST-ELECTION: 2006 PILOT

IF TEXT-LOADING OF MONTH NAME DID NOT FAIL IN Mod9_4::

QUESTION:

 MONTH LOADED INTO Mod9_4 QUESTION TEXT (UNEMPLOYMENT ESTIMATE)

VALID CODES:

 2. October
 3. November

MISSING CODES:

 INAP. month fill failure

NOTES:

 This identifies the month name used as fill in Mod9_4.
 If the date on which Mod9_4 was administered was between November 4, 2006 and December 8, 2006, then "October" was used in Mod9_4; if the date was between December 9, 2006 and December 27, 2006 then "November" was used; if the date was after December 27, 2006 then "December" was used.
 PROGRAMMING ERROR NOTE: For 78 interviews conducted between December 1, 2006 and December 8, 2006, the calculation of month for the Mod_4 month fill failed. In the absence of Mod9_4 onscreen text for month, the interviewer provided month name in the question text. The month fill for these 78 cases should have been

"October" but there is no record of the month actually administered at case level for these 78 respondents.

TYPE:

Numeric Dec 0

.	78
2	428
3	169

=====
V06P552 Mod10_1. Does R consider religion important
=====

POST-ELECTION: 2006 PILOT

QUESTION:

Do you consider religion to be an IMPORTANT part of your life, or NOT?

VALID CODES:

1. Important
2. Not important

MISSING CODES:

8. Don't know
9. Refused

TYPE:

Numeric Dec 0

1	499
2	175
9	1

=====
V06P553 Mod10_2. How much guidance does religion provide to R
=====

POST-ELECTION: 2006 PILOT

IF RELIGION IS AN IMPORTANT PART OF R'S LIFE:

QUESTION:

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 living?

VALID CODES:

1. Some
2. Quite a bit
3. A great deal

MISSING CODES:

8. Don't know
9. Refused

INAP. 2,8,9 in Mod10_1

TYPE:

Numeric Dec 0

.	176
1	106
2	122
3	271

=====
V06P554x Mod10_3-5x. SUMMARY: R religious service attendance
=====

POST-ELECTION: 2006 PILOT

QUESTION:

SUMMARY: R RELIGIOUS SERVICE ATTENDANCE

Lots of things come up that keep people from attending religious services even if they want to. Thinking about your life these days, do you ever attend religious services, apart from occasional weddings, baptisms, or funerals?

Do you go to religious services every week, almost every week, once or twice a month, a few times a year, or never? Would you say you go to religious services once a week, or more often than once a week?

VALID CODES:

0. More often than once a week
1. Every week
2. Almost every week
3. Once or twice a month
4. A few times a year
5. R does not attend

MISSING CODES:

8. Don't know
9. Refused

NOTES:

Built from Mod10_3, Mod10_4, and Mod15_5.
Code 5 includes respondents who indicated that they attend religious service but who then described frequency of attendance as "never".

TYPE:

Numeric Dec 0

0	74
1	93
2	94
3	101
4	87
5	223
8	1

9

2

```
=====
V06P555  Mod10_3. Does R attend religious services
=====
```

POST-ELECTION: 2006 PILOT

QUESTION:

Lots of things come up that keep people from attending religious services even if they want to. Thinking about your life these days, do you ever attend religious services, apart from occasional weddings, baptisms, or funerals?

VALID CODES:

1. Yes
5. No

MISSING CODES:

8. Don't know
9. Refused

TYPE:

Numeric Dec 0

1	455
5	218
9	2

```
=====
V06P556  Mod10_4. How often does R attend religious services
=====
```

POST-ELECTION: 2006 PILOT

IF R ATTENDS RELIGIOUS SERVICES:

QUESTION:

Do you go to religious services every week, almost every week, once or twice a month, a few times a year, or never?

VALID CODES:

1. Every week
2. Almost every week
3. Once or twice a month
4. A few times a year
5. Never

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 5,8,9 in Mod10_3

TYPE:

Numeric Dec 0

.	220
1	167
2	94
3	101
4	87
5	5
8	1

=====
V06P557 Mod10_5. R attend religious services more often than once a week
=====

POST-ELECTION: 2006 PILOT

IF R ATTENDS RELIGIOUS SERVICES:
IF R ATTENDS EVERY WEEK:

QUESTION:

Would you say you go to religious services once a week, or
more often than once a week?

VALID CODES:

1. Once a week
2. More often than once a week

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 2,3,4,5,8,9 in Mod10_4; 5,8,9 in Mod10_3

TYPE:

Numeric Dec 0

.	508
1	92
2	74
8	1

=====
V06P558 Mod11_0. 2004 ANES major religious group category
=====

POST-ELECTION: 2006 PILOT

QUESTION:

SUMMARY: 2004 RESPONDENT MAJOR RELIGIOUS GROUP

VALID CODES:

1. Protestant
2. Catholic
3. Eastern Orthodox (Christian)
4. Jewish
6. Other
7. None

MISSING CODES:

- 8. Don't know
- 9. Refused
- 0. NA

NOTES:

This is the major group category for R's religion from ANES 2004 summary variable V043247. Respondents who had identified themselves as Christian in 2004 were administered Module 11 questions in the 2006 Pilot.

TYPE:

Numeric Dec 0

1	366
2	167
3	5
4	24
6	6
7	98
8	4
9	5

```
=====
V06P559  Mod11_1. Does Christian R believe Jesus is the son of God
=====
```

POST-ELECTION: 2006 PILOT

IF R IDENTIFIED SELF AS CHRISTIAN IN 2004:

QUESTION:

Do you believe that Jesus Christ is the son of God, or do you believe that Jesus Christ is not the son of God?

VALID CODES:

- 1. Is son of God
- 2. Not son of God

MISSING CODES:

- 8. Don't know
- 9. Refused
- INAP. 4,6,7,8,9,0 in Mod11_0

TYPE:

Numeric Dec 0

.	137
1	504
2	28
8	2
9	4

```
=====
V06P560  Mod11_2. How important to Christian R is belief Jesus is son of God
=====
```

POST-ELECTION: 2006 PILOT

IF R IDENTIFIED SELF AS CHRISTIAN IN 2004:
 IF R BELIEVES JESUS CHRIST IS THE SON OF GOD:

QUESTION:

How important is this belief to you personally?
 [Extremely important, very important, moderately important,
 slightly important, or not important at all? / Not
 important at all, slightly important, moderately important,
 very important, or extremely important?]

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

1. Extremely important
2. Very important
3. Moderately important
4. Slightly important
5. Not important at all

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 2,8,9 in Mod11_1; 4,6,7,8,9,0 in Mod11_0

NOTES:

Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric Dec 0

.	171
1	297
2	137
3	49
4	16
5	5

=====
 V06P561 Mod11_3. Christian R believe in transubstantiation of the Eucharist
 =====

POST-ELECTION: 2006 PILOT

IF R IDENTIFIED SELF AS CHRISTIAN IN 2004:

QUESTION:

Do you believe that for the people who take Holy
 Communion, the bread and wine become the body and blood

of Jesus Christ, or do you believe that does not happen?

VALID CODES:

 1. Yes, does happen
 5. No, does not happen

MISSING CODES:

 8. Don't know
 9. Refused
 INAP. 4,6,7,8,9,0 in Mod11_0

TYPE:

 Numeric Dec 0

.	137
1	341
5	185
8	10
9	2

=====
 V06P562 Mod11_4. How important to Christian R is transubstantiation belief
 =====

POST-ELECTION: 2006 PILOT

IF R IDENTIFIED SELF AS CHRISTIAN IN 2004:
 IF R BELIEVES IN THE TRANSUBSTANTIATION OF THE EUCHARIST:

QUESTION:

 How important is this belief to you personally?
 [Extremely important, very important, moderately important,
 slightly important, or not important at all? / Not
 important at all, slightly important, moderately important,
 very important, or extremely important?]

INTERVIEWER INSTRUCTION:

 {(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

 1. Extremely important
 2. Very important
 3. Moderately important
 4. Slightly important
 5. Not important at all

MISSING CODES:

 8. Don't know
 9. Refused
 INAP. 5,8,9 in Mod11_3; 4,6,7,8,9,0 in Mod11_0

NOTES:

 Respondents were randomly assigned to have response
 options for this question read to them in forward or

reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric Dec 0

.	334
1	153
2	118
3	45
4	19
5	6

=====
V06P563 Mod11_5. Christian R had times when R tried to be a good Christian
=====

POST-ELECTION: 2006 PILOT

IF R IDENTIFIED SELF AS CHRISTIAN IN 2004:

QUESTION:

Have there been times in your life when you tried to be a good Christian, or is that not something you have tried to do?

VALID CODES:

1. Yes, have been times
5. No, not tried to do

MISSING CODES:

8. Don't know
9. Refused
INAP. 4,6,7,8,9,0 in Mod11_0

TYPE:

Numeric Dec 0

.	137
1	505
5	30
8	1
9	2

=====
V06P564 Mod11_6. Try to be good Christian by avoiding sin or helping others
=====

POST-ELECTION: 2006 PILOT

IF R IDENTIFIED SELF AS CHRISTIAN IN 2004:

IF R HAS HAD TIMES WHEN R TRIED TO BE A GOOD CHRISTIAN:

QUESTION:

When you have tried to be a good Christian, which did

you try to do more: avoid doing sinful things yourself,
or help other people?

INTERVIEWER INSTRUCTION:

{PROBE: Which did you try to do more?}

VALID CODES:

1. Avoid sin
2. Help others

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 5,8,9 in Mod11_5; 4,6,7,8,9,0 in Mod11_0

TYPE:

Numeric Dec 0

.	170
1	177
2	316
8	6
9	6

=====
V06P565 Mod11_7. R good Christian helping others one or many at a time
=====

POST-ELECTION: 2006 PILOT

IF R IDENTIFIED SELF AS CHRISTIAN IN 2004:
IF R HAS HAD TIMES WHEN R TRIED TO BE A GOOD CHRISTIAN:
IF R TRIED TO BE A GOOD CHRISTIAN BY HELPING OTHERS:

QUESTION:

When you have tried to be a good Christian, did you
mostly try to help other people one at a time, or did
you mostly join with groups of people who were helping
many others all at once?

VALID CODES:

1. One at a time
2. Many at once

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 1,8,9 in Mod11_6; 5,8,9 in Mod11_5; 4,6,7,8,9,0
in Mod11_0

TYPE:

Numeric Dec 0

.	359
---	-----

1	213
2	100
8	3

=====
V06P566 Mod11_8. Christian R believe God gave responsibility save environmt
=====

POST-ELECTION: 2006 PILOT

IF R IDENTIFIED SELF AS CHRISTIAN IN 2004:

QUESTION:

Do you believe that God gave people the responsibility
to protect the natural environment, or that God gave
people the right to use the environment however they
choose, even if doing so does not protect the environment?

INTERVIEWER INSTRUCTION:

{PROBE: Which is closer to your view?}

VALID CODES:

1. Responsibility to protect
2. Right to use

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 4,6,7,8,9,0 in Mod11_0

TYPE:

Numeric Dec 0

.	137
1	443
2	69
8	8
9	18

=====
V06P567x Mod12_A1-A4x. SUMMARY: R optimism/pessimism own future (VERSION 1)
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod12_A1-Mod12_A8:

QUESTION:

SUMMARY: RESPONDENT OPTIMISM OR PESSIMISM ABOUT OWN FUTURE (VERSION 1)

When you think about your future, are you generally
optimistic, pessimistic, or neither optimistic nor
pessimistic?

Are you extremely optimistic, moderately optimistic, or
slightly optimistic?

Are you extremely pessimistic, moderately pessimistic, or
slightly pessimistic?

Do you lean toward being optimistic, lean toward being
pessimistic, or do you not lean either way?

VALID CODES:

-
0. Extremely optimistic (1/1/./.)
 1. Moderately optimistic (1/2,8,9/./.)
 2. Slightly optimistic (1/3/./.)
 3. Lean toward optimistic (3,8/././1)
 4. Not optimistic nor pessimistic nor lean (3/././3,8,9;8/././3)
 5. Lean toward pessimistic (3,8/././2)
 6. Slightly pessimistic (2/./3/.)
 7. Moderately pessimistic (2/./2,8,9/.)
 8. Extremely pessimistic (2/./1/.)

MISSING CODES:

-
9. Don't know (8/././8,9)
- INAP. R not selected for Mod12_A1-Mod12_A8; refused in Mod12_A1

NOTES:

Built from Mod12_A1, Mod3_A2, Mod12_A3, and Mod12_A4. Respondents who could not choose the degree of their optimism or pessimism (8,9 in Mod12_A2 or 8,9 in Mod12_A3) were coded to moderate in this summary (code 1, code 7). Respondents were randomly selected to be administered either Mod12_A1-Mod12_A8 (VERSION 1) or else Mod12_B1-Mod12_B8 (VERSION 2); see Rand.5 for case-level random assignments.

TYPE:

Numeric	Dec	0
.	340	
0	93	
1	141	
2	12	
3	28	
4	34	
5	9	
6	4	
7	8	
8	5	
9	1	

=====

V06P568 Mod12_A1. R optimistic or pessimistic about own future (VERSION 1)

=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod12_A1-Mod12_A8:

QUESTION:

When you think about your future, are you generally optimistic, pessimistic, or neither optimistic nor pessimistic?

VALID CODES:

-
1. Optimistic
 2. Pessimistic
 3. Neither optimistic nor pessimistic

MISSING CODES:

-
8. Don't know
 9. Refused
- INAP. R not selected for Mod12_A1-Mod12_A8

NOTES:

Respondents were randomly selected to be administered either Mod12_A1-Mod12_A8 (VERSION 1) or else Mod12_B1-Mod12_B8 (VERSION 2); see Rand.5 for case-level random assignments.

TYPE:

Numeric Dec 0

.	339
1	246
2	17
3	69
8	3
9	1

=====

V06P569 Mod12_A2. R extreme, moderate, slight optim (VERSION 1) own future

=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod12_A1-Mod12_A8:
IF R IS OPTIMISTIC ABOUT OWN FUTURE:

QUESTION:

Are you extremely optimistic, moderately optimistic, or slightly optimistic?

VALID CODES:

-
1. Extremely optimistic
 2. Moderately optimistic
 3. Slightly optimistic

MISSING CODES:

-
8. Don't know
 9. Refused
- INAP. 2,3,8,9 in Mod12_A1; R not selected for Mod12_A1-Mod12_A8

NOTES:

Respondents were randomly selected to be administered either Mod12_A1-Mod12_A8 (VERSION 1) or else Mod12_B1-Mod12_B8 (VERSION 2); see Rand.5 for case-level random assignments.

TYPE:

Numeric Dec 0

.	429
1	93
2	140
3	12
9	1

=====
V06P570 Mod12_A3. R extreme, moderate, slight pessim (VERSION 1) own future
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod12_A1-Mod12_A8:
IF R IS PESSIMISTIC ABOUT OWN FUTURE:

QUESTION:

Are you extremely pessimistic, moderately pessimistic, or slightly pessimistic?

VALID CODES:

1. Extremely pessimistic
2. Moderately pessimistic
3. Slightly pessimistic

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 1,3,8,9 in Mod12_A1; R not selected for
Mod12_A1-Mod12_A8

NOTES:

Respondents were randomly selected to be administered either Mod12_A1-Mod12_A8 (VERSION 1) or else Mod12_B1-Mod12_B8 (VERSION 2); see Rand.5 for case-level random assignments.

TYPE:

Numeric Dec 0

.	658
1	5
2	8
3	4

=====
V06P571 Mod12_A4. Lean optimistic or pessimistic (VERSION 1) own future
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod12_A1-Mod12_A8:
IF R NOT OPTIMISTIC NOR PESSIMISTIC ABOUT OWN FUTURE (OR DK):

QUESTION:

 Do you lean toward being optimistic, lean toward being
 pessimistic, or do you not lean either way?

VALID CODES:

- 1. Lean toward being optimistic
 2. Lean toward being pessimistic
 3. Do not lean either way

MISSING CODES:

- 8. Don't know
 9. Refused
 INAP. 1,2,9 in Mod12_A1; R not selected for
 Mod12_A1-Mod12_A8

NOTES:

 Respondents were randomly selected to be administered
 either Mod12_A1-Mod12_A8 (VERSION 1) or else Mod12_B1-
 Mod12_B8 (VERSION 2); see Rand.5 for case-level
 random assignments.

TYPE:

 Numeric Dec 0

.	603
1	28
2	9
3	34
8	1

=====
 V06P572x Mod12_A5-A8x. SUMMARY: R optimism/pessimism U.S. future (VERSION 1)
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod12_A1-Mod12_A8:

QUESTION:

 SUMMARY: RESPONDENT OPTIMISM OR PESSIMISM ABOUT U.S. FUTURE (VERSION 1)

And when you think about the future of the United States
 as a whole, are you generally optimistic, pessimistic, or
 neither optimistic nor pessimistic?

Are you extremely optimistic, moderately optimistic, or
 slightly optimistic?

Are you extremely pessimistic, moderately pessimistic, or
 slightly pessimistic?

Do you lean toward being optimistic, lean toward being
 pessimistic, or do you not lean either way?

VALID CODES:

- 0. Extremely optimistic (1/1/./.)
 1. Moderately optimistic (1/2,8,9/./.)
 2. Slightly optimistic (1/3/./.)
 3. Lean toward optimistic (3,8/././1)
 4. Not optimistic nor pessimistic nor lean (3/././3,8,9;8/././3)

5. Lean toward pessimistic (3,8/././2)
6. Slightly pessimistic (2/./3/.)
7. Moderately pessimistic (2/./2,8,9/.)
8. Extremely pessimistic (2/./1/.)

MISSING CODES:

9. Don't know (8/././8,9)

INAP. R not selected for Mod12_A1-Mod12_A8; refused in Mod12_A5

NOTES:

Built from Mod12_A5, Mod3_A6, Mod12_A7, and Mod12_A8. Respondents who could not choose the degree of their optimism or pessimism (8,9 in Mod12_A6 or 8,9 in Mod_12_A7) were coded to moderate in this summary (code 1, code 7).

Respondents were randomly selected to be administered either Mod12_A1-Mod12_A8 (VERSION 1) or else Mod12_B1-Mod12_B8 (VERSION 2); see Rand.5 for case-level random assignments.

TYPE:

Numeric Dec 0

.	340
0	38
1	103
2	32
3	28
4	30
5	9
6	26
7	53
8	15
9	1

=====
V06P573 Mod12_A5. R optimistic or pessimistic about U.S. future (VERSION 1)
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod12_A1-Mod12_A8:

QUESTION:

And when you think about the future of the United States as a whole, are you generally optimistic, pessimistic, or neither optimistic nor pessimistic?

VALID CODES:

1. Optimistic
2. Pessimistic
3. Neither

MISSING CODES:

8. Don't know

9. Refused

INAP. R not selected for Mod12_A1-Mod12_A8

NOTES:

Respondents were randomly selected to be administered either Mod12_A1-Mod12_A8 (VERSION 1) or else Mod12_B1-Mod12_B8 (VERSION 2); see Rand.5 for case-level random assignments.

TYPE:

Numeric Dec 0

.	339
1	173
2	94
3	67
8	1
9	1

=====
 V06P574 Mod12_A6. R extreme, moderate, slight optim (VERSION 1) U.S. future
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod12_A1-Mod12_A8:

IF R IS OPTIMISTIC ABOUT FUTURE OF U.S.:

QUESTION:

Are you extremely optimistic, moderately optimistic, or slightly optimistic?

VALID CODES:

1. Extremely optimistic
2. Moderately optimistic
3. Slightly optimistic

MISSING CODES:

8. Don't know

9. Refused

INAP. 2,3,8,9 in Mod12_A5; R not selected for Mod12_A1-Mod12_A8

NOTES:

Respondents were randomly selected to be administered either Mod12_A1-Mod12_A8 (VERSION 1) or else Mod12_B1-Mod12_B8 (VERSION 2); see Rand.5 for case-level random assignments.

TYPE:

Numeric Dec 0

.	502
1	38
2	103

3 32

=====
 V06P575 Mod12_A7. R extreme, moderate, slight pessim (VERSION 1) US future
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod12_A1-Mod12_A8:
 IF R IS PESSIMISTIC ABOUT FUTURE OF U.S.:

QUESTION:

Are you extremely pessimistic, moderately pessimistic, or slightly pessimistic?

VALID CODES:

1. Extremely pessimistic
2. Moderately pessimistic
3. Slightly pessimistic

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 1,3,8,9 in Mod12_A5; R not selected for
 Mod12_A1-Mod12_A8

NOTES:

Respondents were randomly selected to be administered either Mod12_A1-Mod12_A8 (VERSION 1) or else Mod12_B1-Mod12_B8 (VERSION 2); see Rand.5 for case-level random assignments.

TYPE:

Numeric Dec 0

.	581
1	15
2	53
3	26

=====
 V06P576 Mod12_A8. Lean optimistic or pessimistic (VERSION 1) U.S. future
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod12_A1-Mod12_A8:
 IF R NOT OPTIMISTIC NOR PESSIMISTIC ABOUT FUTURE OF U.S. (OR DK):

QUESTION:

Do you lean toward being optimistic, lean toward being pessimistic, or do you not lean either way?

VALID CODES:

1. Lean toward being optimistic
2. Lean toward being pessimistic
3. Do not lean either way

MISSING CODES:

8. Don't know

9. Refused

INAP. 1,2,9 in Mod12_A5; R not selected for
Mod12_A1-Mod12_A8

NOTES:

Respondents were randomly selected to be administered either Mod12_A1-Mod12_A8 (VERSION 1) or else Mod12_B1-Mod12_B8 (VERSION 2); see Rand.5 for case-level random assignments.

TYPE:

Numeric Dec 0

.	607
1	28
2	9
3	30
8	1

=====
V06P577x Mod12_B1-B4x. SUMMARY: R optimism/pessimism own future (VERSION 2)
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod12_B1-Mod12_B8:

QUESTION:

SUMMARY: RESPONDENT OPTIMISM OR PESSIMISM ABOUT OWN FUTURE (VERSION 2)

When you think about your future, are you generally optimistic, pessimistic, or neither optimistic nor pessimistic?

Are you extremely optimistic, moderately optimistic, or slightly optimistic?

Are you extremely pessimistic, moderately pessimistic, or slightly pessimistic?

Do you lean toward being optimistic, lean toward being pessimistic, or do you not lean either way?

VALID CODES:

1. Very optimistic (1/1/./.)
2. Somewhat optimistic (1/2,8,9/./.)
3. Lean to optimistic (3,8/././1)
4. Do not lean optimistic nor pessimistic (3/././3,8,9;8/././3)
5. Lean to pessimistic (3,8/././2)
6. Somewhat pessimistic (2/./2,8,9/.)
7. Very pessimistic (2/./1/.)

MISSING CODES:

8. Don't know (8/././8,9)

9. Refused (9/././.)

INAP. R not selected for Mod12_B1-Mod12_B8

NOTES:

Built from Mod12_B1, Mod3_B2, Mod12_B3, and Mod12_B4.
 Respondents who could not choose the degree of their
 optimism or pessimism (8,9 in Mod12_B2 or 8,9 in
 Mod_12_B3) were coded to somewhat in this summary
 (code 2 or 6).

Respondents were randomly selected to be administered
 either Mod12_A1-Mod12_A8 (VERSION 1) or else Mod12_B1-
 Mod12_B8 (VERSION 2); see Rand.5 for case-level
 random assignments.

TYPE:

Numeric Dec 0

.	336
1	142
2	101
3	30
4	32
5	8
6	17
7	7
8	2

=====
 V06P578 Mod12_B1. R optimistic or pessimistic about own future (VERSION 2)
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod12_B1-Mod12_B8:

QUESTION:

When you think about your own personal future, are you
 generally optimistic, pessimistic, or neither optimistic
 nor pessimistic?

VALID CODES:

1. Optimistic
2. Pessimistic
3. Neither optimistic nor pessimistic

MISSING CODES:

8. Don't know
 9. Refused
- INAP. R not selected for Mod12_B1-Mod12_B8

NOTES:

Respondents were randomly selected to be administered
 either Mod12_A1-Mod12_A8 (VERSION 1) or else Mod12_B1-
 Mod12_B8 (VERSION 2); see Rand.5 for case-level
 random assignments.

TYPE:

Numeric Dec 0

.	336
1	243
2	24
3	70
8	2

```
=====
V06P579  Mod12_B2. R very or somewhat optimistic (VERSION 2) own future
=====
```

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod12_B1-Mod12_B8:
IF R IS OPTIMISTIC ABOUT PERSONAL FUTURE:

QUESTION:

Are you very optimistic, or somewhat optimistic?

VALID CODES:

1. Very optimistic
2. Somewhat optimistic

MISSING CODES:

8. Don't know
9. Refused
INAP. 2,3,8,9 in Mod12_B1; R not selected for
Mod12_B1-Mod12_B8

NOTES:

Respondents were randomly selected to be administered
either Mod12_A1-Mod12_A8 (VERSION 1) or else Mod12_B1-
Mod12_B8 (VERSION 2); see Rand.5 for case-level
random assignments.

TYPE:

Numeric Dec 0

.	432
1	142
2	101

```
=====
V06P580  Mod12_B3. R very or somewhat pessimistic (VERSION 2) own future
=====
```

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod12_B1-Mod12_B8:
IF R IS PESSIMISTIC ABOUT PERSONAL FUTURE:

QUESTION:

Are you very pessimistic, or somewhat pessimistic?

VALID CODES:

1. Very pessimistic
2. Somewhat pessimistic

MISSING CODES:

8. Don't know

9. Refused

INAP. 1,3,8,9 in Mod12_B1; R not selected for
Mod12_B1-Mod12_B8

NOTES:

Respondents were randomly selected to be administered either Mod12_A1-Mod12_A8 (VERSION 1) or else Mod12_B1-Mod12_B8 (VERSION 2); see Rand.5 for case-level random assignments.

TYPE:

Numeric Dec 0

.	651
1	7
2	17

=====
V06P581 Mod12_B4. Lean optimistic or pessimistic (VERSION 2) own future
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod12_B1-Mod12_B8:

IF R NOT OPTIMISTIC NOR PESSIMISTIC ABOUT PERSONAL FUTURE (OR DK):

QUESTION:

Do you lean toward being optimistic, lean toward being pessimistic, or do you not lean either way?

VALID CODES:

1. Lean toward being optimistic
2. Lean toward being pessimistic
3. Do not lean either way

MISSING CODES:

8. Don't know

9. Refused

INAP. 1,2,9 in Mod12_B1; R not selected for
Mod12_B1-Mod12_B8

NOTES:

Respondents were randomly selected to be administered either Mod12_A1-Mod12_A8 (VERSION 1) or else Mod12_B1-Mod12_B8 (VERSION 2); see Rand.5 for case-level random assignments.

TYPE:

Numeric Dec 0

.	603
---	-----

1	30
2	8
3	32
8	2

=====
V06P582x Mod12_B5-B8x. SUMMARY: R optimism/pessimism U.S. future (VERSION 2)
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod12_A1-Mod12_A8:

QUESTION:

SUMMARY: RESPONDENT OPTIMISM OR PESSIMISM ABOUT U.S. FUTURE (VERSION 2)

And when you think about the future of the United States as a whole, are you generally optimistic, pessimistic, or neither optimistic nor pessimistic?

Are you extremely optimistic, moderately optimistic, or slightly optimistic?

Are you extremely pessimistic, moderately pessimistic, or slightly pessimistic?

Do you lean toward being optimistic, lean toward being pessimistic, or do you not lean either way?

VALID CODES:

1. Very optimistic (1/1/./.)
2. Somewhat optimistic (1/2,8,9/./.)
3. Lean to optimistic (3,8/././1)
4. Do not lean optimistic nor pessimistic (3/././3,8,9;8/././3)
5. Lean to pessimistic (3,8/././2)
6. Somewhat pessimistic (2/./2,8,9/.)
7. Very pessimistic (2/./1/.)

MISSING CODES:

8. Don't know (8/././8,9)
 9. Refused (9/././.)
- INAP. R not selected for Mod12_B1-Mod12_B8

NOTES:

Built from Mod12_B5, Mod3_B6, Mod12_B7, and Mod12_B8. Respondents who could not choose the degree of their optimism or pessimism (8,9 in Mod12_B6 or 8,9 in Mod_12_B7) were coded to somewhat in this summary (code 2 or 6).

Respondents were randomly selected to be administered either Mod12_A1-Mod12_A8 (VERSION 1) or else Mod12_B1-Mod12_B8 (VERSION 2); see Rand.5 for case-level random assignments.

TYPE:

Numeric Dec 0

.	336
1	56
2	92
3	43

4	41
5	13
6	63
7	28
8	3

=====
V06P583 Mod12_B5. R optimistic or pessimistic about U.S. future (VERSION 2)
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod12_A1-Mod12_A8:

QUESTION:

And when you think about the future of the United States as a whole, are you generally optimistic, pessimistic, or neither optimistic nor pessimistic?

VALID CODES:

1. Optimistic
2. Pessimistic
3. Neither optimistic nor pessimistic

MISSING CODES:

8. Don't know
9. Refused

INAP. R not selected for Mod12_B1-Mod12_B8

NOTES:

Respondents were randomly selected to be administered either Mod12_A1-Mod12_A8 (VERSION 1) or else Mod12_B1-Mod12_B8 (VERSION 2); see Rand.5 for case-level random assignments.

TYPE:

Numeric Dec 0

.	336
1	148
2	91
3	95
8	5

=====
V06P584 Mod12_B6. R very or somewhat optimistic (VERSION 2) about US future
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod12_A1-Mod12_A8:

IF R IS OPTIMISTIC ABOUT FUTURE OF U.S.:

QUESTION:

Are you very optimistic, or somewhat optimistic?

VALID CODES:

1. Very optimistic
2. Somewhat optimistic

MISSING CODES:

8. Don't know
9. Refused

INAP. 2,3,8,9 in Mod12_B5; R not selected for
Mod12_B1-Mod12_B8

NOTES:

Respondents were randomly selected to be administered
either Mod12_A1-Mod12_A8 (VERSION 1) or else Mod12_B1-
Mod12_B8 (VERSION 2); see Rand.5 for case-level
random assignments.

TYPE:

Numeric Dec 0

.	527
1	56
2	92

=====
V06P585 Mod12_B7. R very or somewhat pessimistic (VERSION 2) abt US future
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod12_A1-Mod12_A8:
IF R IS PESSIMISTIC ABOUT FUTURE OF U.S.:

QUESTION:

Are you very pessimistic, or somewhat pessimistic?

VALID CODES:

1. Very pessimistic
2. Somewhat pessimistic

MISSING CODES:

8. Don't know
9. Refused

INAP. 1,3,8,9 in Mod12_B5; R not selected for
Mod12_B1-Mod12_B8

NOTES:

Respondents were randomly selected to be administered
either Mod12_A1-Mod12_A8 (VERSION 1) or else Mod12_B1-
Mod12_B8 (VERSION 2); see Rand.5 for case-level
random assignments.

TYPE:

Numeric Dec 0

.	584
---	-----

1 28
2 63

=====
V06P586 Mod12_B8. Lean optimistic or pessimistic (VERSION 2) U.S. future
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod12_A1-Mod12_A8:

IF R NOT OPTIMISTIC NOR PESSIMISTIC ABOUT FUTURE OF U.S. (OR DK):

QUESTION:

Do you lean toward being optimistic, lean toward being pessimistic, or do you not lean either way?

VALID CODES:

1. Lean toward being optimistic
2. Lean toward being pessimistic
3. Do not lean either way

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 1,2,9 in Mod12_B5; R not selected for Mod12_B1-Mod12_B8

NOTES:

Respondents were randomly selected to be administered either Mod12_A1-Mod12_A8 (VERSION 1) or else Mod12_B1-Mod12_B8 (VERSION 2); see Rand.5 for case-level random assignments.

TYPE:

Numeric Dec 0

.	575
1	43
2	13
3	41
8	3

=====
V06P587 Mod13_1. Talk with anyone about important things/govt and election
=====

POST-ELECTION: 2006 PILOT

QUESTION:

During the last six months, did you talk with anyone face-to-face, on the phone, by email, or in any other way about [things that were important to you / government and elections], or did you not do this with anyone during the last six months?

VALID CODES:

1. Yes, did talk

5. No, did not talk

MISSING CODES:

 8. Don't know
 9. Refused

NOTES:

 Respondents were randomly selected to be administered either "things that were important to you" wording or "government and elections" wording in this question; see Rand.6 for case-level random assignments.

TYPE:

 Numeric Dec 0

1	501
5	171
8	3

=====
 V06P588 Mod13_2. Network mentions - total number of persons
 =====

POST-ELECTION: 2006 PILOT

QUESTION:

 (What are the initials of the people who you talked with face-to-face, on the phone, by email, or in any other way during the past six months, about [things that were important to you / government and elections]?)

INTERVIEWER INSTRUCTION:

 {RECORD UP TO 10 NAMES}.
 {ACCEPT [MAX REMAINING NUMBER]}.
 {INTERVIEWER, DO NOT ENTER TWO IDENTICAL NAMES. IF THE SAME NAME IS OFFERED TWICE, PROBE: "You gave the same name / initials twice. If you meant to refer to a different person the second time, please give that person a different name or initial.". AFTER EACH NAME, PROBE, "Who else?" UNTIL UNPRODUCTIVE OR THREE NAMES ARE ENTERED.}

VALID CODES:

 00. None, 5,8 in Mod13_1; none, 1 in Mod13_1 and
 1st mention is don't know/no one
 01. One person mentioned
 02. Two people mentioned
 03. Three people mentioned
 04. Four people mentioned
 05. Five people mentioned
 06. Six people mentioned
 07. Seven people mentioned
 08. Eight people mentioned
 09. Nine people mentioned
 10. Ten people mentioned

MISSING CODES:

99. Refused
INAP. 9 in Mod13_1

NOTES:

For each iteration of this question, interviewer instructions displayed for the interviewer the maximum number of mentions still possible (total maximum of all mentions for any respondent was 10). Note that if R did not know or did not wish to give the initials of the network person, then a descriptive tag was used instead to uniquely identify the individual. Among respondents who answered "Yes" in Mod13_1, 12 could not provide any mention of a specific individual and are coded 00 here.

TYPE:

Numeric	Dec	0
---------	-----	---

0	186
1	49
2	84
3	129
4	71
5	47
6	19
7	23
8	11
9	7
10	36
99	13

=====
V06P588a Mod13_2females. Network mentions - total number of females
=====

POST-ELECTION: 2006 PILOT

QUESTION:

(AFTER EACH NAME, ASK/CONFIRM SEX)

VALID CODES:

00. None, 5,8 in Mod13_1; none, 1 in Mod13_1 and
1st mention is don't know/no one; none,
male(s) only
01. One female mentioned
02. Two females mentioned
03. Three females mentioned
04. Four females mentioned
05. Five females mentioned
06. Six females mentioned
07. Seven females mentioned
08. Eight females mentioned
09. Nine females mentioned
10. Ten females mentioned

MISSING CODES:

89. NA, gender not determined for 1 or more mentions

99. Refused gender
INAP. 9 in Mod13_1

NOTES:

This question provides a count of female network mentions included in Mod13_2.

TYPE:

Numeric Dec 0

0	245
1	145
2	137
3	58
4	37
5	17
6	11
7	6
8	5
89	1
99	13

=====
V06P588b Mod13_2males. Network mentions - total number of males
=====

POST-ELECTION: 2006 PILOT

QUESTION:

(AFTER EACH NAME, ASK/CONFIRM SEX)

VALID CODES:

- 00. None, 5,8 in Mod13_1; none, 1 in Mod13_1 and 1st mention is don't know/no one; none, female(s) only
- 01. One male mentioned
- 02. Two males mentioned
- 03. Three males mentioned
- 04. Four males mentioned
- 05. Five males mentioned
- 06. Six males mentioned
- 07. Seven males mentioned
- 08. Eight males mentioned
- 09. Nine males mentioned
- 10. Ten males mentioned

MISSING CODES:

- 89. NA, gender not determined for 1 or more mentions
- 99. Refused gender
- INAP. 9 in Mod13_1

NOTES:

This question provides a count of male network mentions included in Mod13_2.

TYPE:

```

-----
Numeric  Dec 0
    0      238
    1      152
    2      147
    3       70
    4       19
    5       18
    6        9
    7        6
    8        2
   89        1
   99       13

```

```

=====
V06P589a  Mod13_2_1gender. Gender of Network person #1
=====

```

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 1 NETWORK PERSON MENTIONED IN Mod13_2:

QUESTION:

AFTER EACH NAME, ASK/CONFIRM SEX

VALID CODES:

1. Male
2. Female

MISSING CODES:

8. Don't know
9. Refused
INAP. no network mentions: 0,99 in Mod13_2

NOTES:

This is the gender identified by R for the 1st network
mention given for Mod13_2.
Questions Mod13_3_1 to the end of Module 13 apply to the
specific persons who correspond to the 1st, 2nd, and 3rd
mentions of Mod13_2.

TYPE:

```

-----
Numeric  Dec 0
    .      199
    1      245
    2      230
    8        1

```

```

=====
V06P589b  Mod13_2_2gender. Gender of Network person #2
=====

```

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 2 NETWORK PERSONS MENTIONED IN Mod13_2:

QUESTION:

AFTER EACH NAME, ASK/CONFIRM SEX

VALID CODES:

1. Male
2. Female

MISSING CODES:

8. Don't know
 9. Refused
- INAP. fewer than 2 network mentions: 0,1,99 in Mod13_2

NOTES:

This is the gender identified by R for the 2nd network mention given for Mod13_2.
 Questions Mod13_3_1 to the end of Module 13 apply to the specific persons who correspond to the 1st, 2nd, and 3rd mentions of Mod13_2.

TYPE:

Numeric Dec 0

.	248
1	196
2	231

```
=====
V06P589c  Mod13_2_3gender. Gender of Network person #3
=====
```

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 3 NETWORK PERSONS MENTIONED IN Mod13_2:

QUESTION:

AFTER EACH NAME, ASK/CONFIRM SEX

VALID CODES:

1. Male
2. Female

MISSING CODES:

8. Don't know
 9. Refused
- INAP. fewer than 3 network mentions: 0,1,2,99 in Mod13_2

NOTES:

This is the gender identified by R for the 3rd network mention given for Mod13_2.
 Questions Mod13_3_1 to the end of Module 13 apply to the specific persons who correspond to the 1st, 2nd, and 3rd

mentions of Mod13_2.

TYPE:

Numeric Dec 0

.	332
1	169
2	174

=====
 V06P590 Mod13_3_1. How close does R feel to Network person #1
 =====

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 1 NETWORK PERSON MENTIONED IN Mod13_2:

QUESTION:

How close do you feel to [NAME 1]?
 [Extremely close, very close, moderately close,
 slightly close, or not close at all? / Not close
 at all, slightly close, moderately close, very close,
 or extremely close?]

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

1. Extremely close
2. Very close
3. Moderately close
4. Slightly close
5. Not close at all

MISSING CODES:

8. Don't know
 9. Refused
- INAP. no network mentions: 0,99 in Mod13_2

NOTES:

This question was asked about the 1st person mentioned
 in Mod13_2 (note that "NAME" indicates only the
 initials provided for Mod13_2; if R did not know or
 did not wish to give the initials of the network person,
 then a descriptive tag was used instead to uniquely
 identify the individual).

Respondents were randomly assigned to have response
 options for this question read to them in forward or
 reverse order; see Rand.1 for case-level assignment
 to forward/reverse ordering. Documentation for
 Rand.1 lists the complete subset of 2006 Pilot
 questions for which the value of Rand.1 was used
 to determine response option order.

TYPE:

 Numeric Dec 0

.	199
1	242
2	132
3	68
4	22
5	12

=====
 V06P591 Mod13_4_1. How many days did R talk with Network person #1
 =====

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 1 NETWORK PERSON MENTIONED IN Mod13_2:

QUESTION:

 During the last six months, about how many days did you talk
 to [NAME 1]?

VALID CODES:

- 1. Days given
 2. 'Every day'
 3. Frequency given - per week
 4. Frequency given - per month
 5. Never
 6. Other (SPECIFY)

MISSING CODES:

- 8. Don't know
 9. Refused
 INAP. no network mentions: 0,99 in Mod13_2

NOTES:

 This question was asked about the 1st person mentioned
 in Mod13_2 (note that "NAME" indicates only the
 initials provided for Mod13_2; if R did not know or
 did not wish to give the initials of the network person,
 then a descriptive tag was used instead to uniquely
 identify the individual).

This question was constructed to elicit responses that
 provide total number of days over the past six months.
 However, it quickly became clear that some respondents
 preferred a number per week or per month; the intention
 was to accept such responses to represent days per week
 or days per month, however in some cases the respondent
 may have intended times rather than days.

TYPE:

 Numeric Dec 0

.	199
1	230
2	151

3 82
4 13

```
=====
V06P591x  Mod13_4_1x. SUMMARY: Total frequency R talked with Network person#1
=====
                                POST-ELECTION: 2006 PILOT
```

IF R HAD AT LEAST 1 NETWORK PERSON MENTIONED IN Mod13_2:

QUESTION:

SUMMARY: TOTAL FREQUENCY R TALKED WITH NETWORK PERSON #1
During the last six months, about how many days did you talk
to [NAME 1]?

MISSING CODES:

8888. Don't know
9999. Refused
INAP. no network mentions: 0,99 in Mod13_2

NOTES:

See note Mod13_4_1.
For respondents who answered with total number of days over the
past six months (1 in Mod13_4_1), this variable includes the
response as given; for respondents who answered with a number
per week or month (3 or 4 in Mod13_4_1), this variable
represents R's response times the number of weeks (26) or
months (6) in the past six months.
Responses given as total number of days over the past six
months were allowed a maximum count of 183. However, responses
given as a number per week or a number per month did not employ
range limitations, and in one case exceeded a total of 183:
case 1045 (1170); this case has been recoded to 183.

TYPE:

Numeric Dec 0

```
=====
V06P592  Mod13_3_2. How close does R feel to Network person #2
=====
                                POST-ELECTION: 2006 PILOT
```

IF R HAD AT LEAST 2 NETWORK PERSONS MENTIONED IN Mod13_2:

QUESTION:

How close do you feel to [NAME 2]?
[Extremely close, very close, moderately close,
slightly close, or not close at all? / Not close
at all, slightly close, moderately close, very close,
or extremely close?]

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

-
1. Extremely close
 2. Very close
 3. Moderately close
 4. Slightly close
 5. Not close at all

MISSING CODES:

-
8. Don't know
 9. Refused
- INAP. fewer than 2 network mentions: 0,1,99 in Mod13_2

NOTES:

This question was asked about the 2nd person mentioned in Mod13_2 (note that "NAME" indicates only the initials provided for Mod13_2; if R did not know or did not wish to give the initials of the network person, then a descriptive tag was used instead to uniquely identify the individual).

Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric	Dec	0
.	248	
1	185	
2	124	
3	79	
4	24	
5	13	
8	2	

=====
V06P593 Mod13_4_2. How many days did R talk with Network person #2
=====

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 2 NETWORK PERSONS MENTIONED IN Mod13_2:

QUESTION:

During the last six months, about how many days did you talk to [NAME 2]?

VALID CODES:

-
1. Days given
 2. 'Every day'
 3. Frequency given - per week
 4. Frequency given - per month

5. Never
6. Other (SPECIFY)

MISSING CODES:

8. Don't know
9. Refused

INAP. fewer than 2 network mentions: 0,1,99 in Mod13_2

NOTES:

This question was asked about the 2nd person mentioned in Mod13_2 (note that "NAME" indicates only the initials provided for Mod13_2; if R did not know or did not wish to give the initials of the network person, then a descriptive tag was used instead to uniquely identify the individual).

This question was constructed to elicit responses that provide total number of days over the past six months. However, it quickly became clear that some respondents preferred a number per week or per month; the intention was to accept such responses to represent days per week or days per month, however in some cases the respondent may have intended times rather than days.

TYPE:

Numeric Dec 0

.	248
1	247
2	84
3	83
4	10
8	3

=====
V06P593x Mod13_4_2x. SUMMARY: Total frequency R talked with Network person#2
=====

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 1 NETWORK PERSON MENTIONED IN Mod13_2:

QUESTION:

SUMMARY: TOTAL FREQUENCY R TALKED WITH NETWORK PERSON #2

During the last six months, about how many days did you talk to [NAME 2]?

MISSING CODES:

8888. Don't know
9999. Refused

INAP. fewer than 2 network mentions: 0,1,99 in Mod13_2

NOTES:

See note Mod13_4_2.

For respondents who answered with total number of days over the past six months (1 in Mod13_4_2), this variable includes the

response as given; for respondents who answered with a number per week or month (3 or 4 in Mod13_4_2), this variable represents R's response times the number of weeks (26) or months (6) in the past six months.

TYPE:

Numeric Dec 0

=====
V06P594 Mod13_3_3. How close does R feel to Network person #3
=====

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 3 NETWORK PERSONS MENTIONED IN Mod13_2:

QUESTION:

How close do you feel to [NAME 3]?
[Extremely close, very close, moderately close,
slightly close, or not close at all? / Not close
at all, slightly close, moderately close, very close,
or extremely close?]

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

1. Extremely close
2. Very close
3. Moderately close
4. Slightly close
5. Not close at all

MISSING CODES:

8. Don't know
 9. Refused
- INAP. fewer than 3 network mentions: 0,1,2,99 in Mod13_2

NOTES:

This question was asked about the 3rd person mentioned in Mod13_2 (note that "NAME" indicates only the initials provided for Mod13_2; if R did not know or did not wish to give the initials of the network person, then a descriptive tag was used instead to uniquely identify the individual).

Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric Dec 0

.	332
1	128
2	96
3	79
4	31
5	9

=====
V06P595 Mod13_4_3. How many days did R talk with Network person #3
=====

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 2 NETWORK PERSONS MENTIONED IN Mod13_2:

QUESTION:

During the last six months, about how many days did you talk to [NAME 3]?

VALID CODES:

1. Days given
2. 'Every day'
3. Frequency given - per week
4. Frequency given - per month
5. Never
6. Other (SPECIFY)

MISSING CODES:

8. Don't know
 9. Refused
- INAP. fewer than 3 network mentions: 0,1,2,99 in Mod13_2

NOTES:

This question was asked about the 3rd person mentioned in Mod13_2 (note that "NAME" indicates only the initials provided for Mod13_2; if R did not know or did not wish to give the initials of the network person, then a descriptive tag was used instead to uniquely identify the individual).

This question was constructed to elicit responses that provide total number of days over the past six months. However, it quickly became clear that some respondents preferred a number per week or per month; the intention was to accept such responses to represent days per week or days per month, however in some cases the respondent may have intended times rather than days.

TYPE:

Numeric Dec 0

.	332
1	215
2	54
3	63

4 11

```
=====
V06P595x  Mod13_4_3x. SUMMARY: Total frequency R talked with Network person#3
=====
                                POST-ELECTION: 2006 PILOT
```

IF R HAD AT LEAST 1 NETWORK PERSON MENTIONED IN Mod13_2:

QUESTION:

SUMMARY: TOTAL FREQUENCY R TALKED WITH NETWORK PERSON #3
 During the last six months, about how many days did you talk
 to [NAME 3]?

MISSING CODES:

8888. Don't know
 9999. Refused
 INAP. fewer than 3 network mentions: 0,1,2,99 in Mod13_2

NOTES:

See note Mod13_4_3.
 For respondents who answered with total number of days over the
 past six months (1 in Mod13_4_3), this variable includes the
 response as given; for respondents who answered with a number
 per week or month (3 or 4 in Mod13_4_3), this variable
 represents R's response times the number of weeks (26) or
 months (6) in the past six months.

TYPE:

Numeric Dec 0

```
=====
V06P596  Mod13_5. Days persons talked for 2 total Network mentions
=====
                                POST-ELECTION: 2006 PILOT
```

IF R GAVE EXACTLY 2 NETWORK MENTIONS IN Mod13_2:

QUESTION:

Please think about the relations between the two people
 you mentioned. During the last six months, about how many
 days would you guess they talked to each other?

VALID CODES:

1. Days given
2. 'Every day'
3. Frequency given - per week
4. Frequency given - per month
5. Never
6. Other (SPECIFY)

MISSING CODES:

8. Don't know

9. Refused

INAP. 0,1,3,4,5,6,7,8,9,10,99 in Mod13_2

NOTES:

This question was asked about the two persons mentioned in Mod13_2 for respondents who gave only 2 Network mentions (note that "NAME" indicates only the initials provided for Mod13_2; if R did not know or did not wish to give the initials of the network person, then a descriptive tag was used instead to uniquely identify the individual).

This question was constructed to elicit responses that provide total number of days over the past six months. However, it quickly became clear that some respondents preferred a number per week or per month; the intention was to accept such responses to represent days per week or days per month, however in some cases the respondent may have intended times rather than days.

TYPE:

Numeric Dec 0

.	591
1	35
2	6
3	13
4	4
5	26

=====
V06P596x Mod13_5x. SUMMARY: Total freq talked - 2 total network mentions
=====

POST-ELECTION: 2006 PILOT

IF R GAVE EXACTLY 2 NETWORK MENTIONS IN Mod13_2:

QUESTION:

SUMMARY: TOTAL FREQUENCY NETWORK MENTIONS TALKED (2 TOTAL MENTIONS GIVEN)

Please think about the relations between the two people you mentioned. During the last six months, about how many days would you guess they talked to each other?

MISSING CODES:

8888. Don't know

8899. NA

9999. Refused

INAP. 0,1,3,4,5,6,7,8,9,10,99 in Mod13_2

NOTES:

See note Mod13_5.

For respondents who answered with total number of days over the past six months (1 in Mod13_5), this variable includes the response as given; for respondents who answered with a number per week or month (3 or 4 in Mod13_5), this variable represents R's response times the number of weeks (26) or months (6) in

the past six months.

TYPE:

Numeric Dec 0

=====
 V06P597 Mod13_6_pair1. Days network persons #1,#2 talked (3/more mentions)
 =====

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 3 NETWORK PERSONS MENTIONED IN Mod13_2:

QUESTION:

Please think about the relations between these people.
 First think about [NAME 1] and [NAME 2].
 During the last six months, about how many days would
 you guess they talked to each other?

VALID CODES:

1. Days given
2. 'Every day'
3. Frequency given - per week
4. Frequency given - per month
5. Never
6. Other (SPECIFY)

MISSING CODES:

8. Don't know
 9. Refused
- INAP. fewer than 3 network mentions: 0,1,2,99 in Mod13_2

NOTES:

This question was asked about the first 2 persons mentioned in Mod13_2 for respondents who gave 3 or more Network mentions (note that "NAME" indicates only the initials provided for Mod13_2; if R did not know or did not wish to give the initials of the network person, then a descriptive tag was used instead to uniquely identify the individual).
 This question was constructed to elicit responses that provide total number of days over the past six months. However, it quickly became clear that some respondents preferred a number per week or per month; the intention was to accept such responses to represent days per week or days per month, however in some cases the respondent may have intended times rather than days.

TYPE:

Numeric Dec 0

.	332
1	158
2	24
3	42

4	4
5	110
6	2
8	3

=====
V06P597x Mod13_6_pair1x. SUMMARY: Total freq network #1,#2 talked (3/more)
=====

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 3 NETWORK PERSONS MENTIONED IN Mod13_2:

QUESTION:

SUMMARY: TOTAL FREQUENCY NETWORK MENTIONS #1,#2 TALKED (3/MORE MENTIONS GIVEN)

Please think about the relations between these people.

First think about [NAME 1] and [NAME 2].

During the last six months, about how many days would
you guess they talked to each other?

MISSING CODES:

8888. Don't know

8899. NA

9999. Refused

INAP. fewer than 3 network mentions: 0,1,2,99 in Mod13_2

NOTES:

See note Mod13_6_pair1.

For respondents who answered with total number of days over the
past six months (1 in Mod13_6_pair1), this variable includes the
response as given; for respondents who answered with a number
per week or month (3 or 4 in Mod13_6_pair1), this variable
represents R's response times the number of weeks (26) or months
(6) in the past six months.

Responses given as total number of days over the past six
months were allowed a maximum count of 183. However, responses
given as a number per week or a number per month did not employ
range limitations, and in one case exceeded a total of 183:
case 426 (624); this case has been recoded to 183.

TYPE:

Numeric Dec 0

=====
V06P598 Mod13_6_pair2. Days network persons #1,#3 talked (3/more)
=====

POST-ELECTION: 2006 PILOT

IF R GAVE 3 OR MORE NETWORK MENTIONS:

QUESTION:

Now think about [NAME 1] and [NAME 3].

During the last six months, about how many days would
you guess they talked to each other?

VALID CODES:

1. Days given
2. 'Every day'
3. Frequency given - per week
4. Frequency given - per month
5. Never
6. Other (SPECIFY)

MISSING CODES:

 8. Don't know
 9. Refused

INAP. fewer than 3 network mentions: 0,1,2,99 in Mod13_2

NOTES:

This question was asked about the first and third persons mentioned in Mod13_2 for respondents who gave 3 or more Network mentions (note that "NAME" indicates only the initials provided for Mod13_2; if R did not know or did not wish to give the initials of the network person, then a descriptive tag was used instead to uniquely identify the individual).

This question was constructed to elicit responses that provide total number of days over the past six months. However, it quickly became clear that some respondents preferred a number per week or per month; the intention was to accept such responses to represent days per week or days per month, however in some cases the respondent may have intended times rather than days.

TYPE:

Numeric Dec 0

.	332
1	151
2	18
3	33
4	11
5	128
8	2

=====
 V06P598x Mod13_6_pair2x. SUMMARY: Total freq network #1,#3 talked (3/more)
 =====

POST-ELECTION: 2006 PILOT

IF R GAVE 3 OR MORE NETWORK MENTIONS:

QUESTION:

SUMMARY: TOTAL FREQUENCY NETWORK MENTIONS #1,#3 TALKED (3/MORE MENTIONS GIVEN)

Please think about the relations between these people.

First think about [NAME 1] and [NAME 3].

During the last six months, about how many days would you guess they talked to each other?

MISSING CODES:

8888. Don't know
 9999. Refused

INAP. fewer than 3 network mentions: 0,1,2,99 in Mod13_2

NOTES:

See note Mod13_6_pair2.

For respondents who answered with total number of days over the past six months (1 in Mod13_6_pair2), this variable includes the response as given; for respondents who answered with a number per week or month (3 or 4 in Mod13_6_pair2), this variable represents R's response times the number of weeks (26) or months (6) in the past six months.

TYPE:

Numeric Dec 0

=====
 V06P599 Mod13_6_pair3. Days network persons #2,#3 talked (3/more)
 =====

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 3 NETWORK PERSONS MENTIONED IN Mod13_2:

QUESTION:

Now think about [NAME 2] and [NAME 3].
 During the last six months, about how many days
 would you guess they talked to each other?

VALID CODES:

1. Days given
2. 'Every day'
3. Frequency given - per week
4. Frequency given - per month
5. Never
6. Other (SPECIFY)

MISSING CODES:

8. Don't know
9. Refused

INAP. fewer than 3 network mentions: 0,1,2,99 in Mod13_2

NOTES:

This question was asked about the second and third persons mentioned in Mod13_2 for respondents who gave 3 or more Network mentions (note that "NAME" indicates only the initials provided for Mod13_2; if R did not know or did not wish to give the initials of the network person, then a descriptive tag was used instead to uniquely identify the individual).

This question was constructed to elicit responses that provide total number of days over the past six months. However, it quickly became clear that some respondents preferred a number per week or per month; the intention was to accept such responses to represent days per week or days per month, however in some cases the respondent may have intended times rather than days.

TYPE:

Numeric Dec 0

.	332
1	164
2	31
3	34
4	9
5	102
8	3

=====
 V06P599x Mod13_6_pair3x. SUMMARY: Total freq network #2,#3 talked (3/more)
 =====

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 3 NETWORK PERSONS MENTIONED IN Mod13_2:

QUESTION:

SUMMARY: TOTAL FREQUENCY NETWORK MENTIONS #2,#3 TALKED (3/MORE MENTIONS GIVEN)

Please think about the relations between these people.

First think about [NAME 2] and [NAME 3].

During the last six months, about how many days would
 you guess they talked to each other?

MISSING CODES:

8888. Don't know

9999. Refused

INAP. fewer than 3 network mentions: 0,1,2,99 in Mod13_2

NOTES:

See note Mod13_6_pair3.

For respondents who answered with total number of days over the
 past six months (1 in Mod13_6_pair3), this variable includes the
 response as given; for respondents who answered with a number
 per week or month (3 or 4 in Mod13_6_pair3), this variable
 represents R's response times the number of weeks (26) or months
 (6) in the past six months.

TYPE:

Numeric Dec 0

=====
 V06P600 Mod13_7_1. How different Network person #1 polit opinions from R
 =====

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 1 NETWORK PERSON MENTIONED IN Mod13_2:

QUESTION:

In general, how different are [NAME 1]'s opinions
 about government and elections from your own views?
 [Extremely different, very different, moderately

different, slightly different, or not different at all? /
 Not different at all, slightly different, moderately
 different, very different, or extremely different?]

INTERVIEWER INSTRUCTION:

 {(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

- 1. Extremely different
 2. Very different
 3. Moderately different
 4. Slightly different
 5. Not different at all

MISSING CODES:

- 8. Don't know
 9. Refused
 INAP. no network mentions: 0,99 in Mod13_2

NOTES:

 This question was asked about the 1st person mentioned
 in Mod13_2 (note that "NAME" indicates only the
 initials provided for Mod13_2; if R did not know or
 did not wish to give the initials of the network person,
 then a descriptive tag was used instead to uniquely
 identify the individual).
 Respondents were randomly assigned to have response
 options for this question read to them in forward or
 reverse order; see Rand.1 for case-level assignment
 to forward/reverse ordering. Documentation for
 Rand.1 lists the complete subset of 2006 Pilot
 questions for which the value of Rand.1 was used
 to determine response option order.

TYPE:

 Numeric Dec 0

 . 199
 1 35
 2 32
 3 119
 4 167
 5 121
 8 2

=====
 V06P601 Mod13_7_2. How different Network person #2 polit opinions from R
 =====
 POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 2 NETWORK PERSONS MENTIONED IN Mod13_2:

QUESTION:

 In general, how different are [NAME 2]'s opinions

about government and elections from your own views?
 [Extremely different, very different, moderately
 different, slightly different, or not different at all? /
 Not different at all, slightly different, moderately
 different, very different, or extremely different?]

INTERVIEWER INSTRUCTION:

 {(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

 1. Extremely different
 2. Very different
 3. Moderately different
 4. Slightly different
 5. Not different at all

MISSING CODES:

 8. Don't know
 9. Refused
 INAP. fewer than 2 network mentions: 0,1,99 in Mod13_2

NOTES:

 This question was asked about the 2nd person mentioned
 in Mod13_2 (note that "NAME" indicates only the
 initials provided for Mod13_2; if R did not know or
 did not wish to give the initials of the network person,
 then a descriptive tag was used instead to uniquely
 identify the individual).
 Respondents were randomly assigned to have response
 options for this question read to them in forward or
 reverse order; see Rand.1 for case-level assignment
 to forward/reverse ordering. Documentation for
 Rand.1 lists the complete subset of 2006 Pilot
 questions for which the value of Rand.1 was used
 to determine response option order.

TYPE:

 Numeric Dec 0

 . 248
 1 24
 2 38
 3 105
 4 152
 5 104
 8 4

=====
 V06P602 Mod13_7_3. How different Network person #3 polit opinions from R
 =====

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 3 NETWORK PERSONS MENTIONED IN Mod13_2:

QUESTION:

 In general, how different are [NAME 3]'s opinions
 about government and elections from your own views?
 [Extremely different, very different, moderately
 different, slightly different, or not different at all? /
 Not different at all, slightly different, moderately
 different, very different, or extremely different?]

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

1. Extremely different
2. Very different
3. Moderately different
4. Slightly different
5. Not different at all

MISSING CODES:

8. Don't know
9. Refused

INAP. fewer than 3 network mentions: 0,1,2,99 in Mod13_2

NOTES:

This question was asked about the 3rd person mentioned
 in Mod13_2 (note that "NAME" indicates only the
 initials provided for Mod13_2; if R did not know or
 did not wish to give the initials of the network person,
 then a descriptive tag was used instead to uniquely
 identify the individual).

Respondents were randomly assigned to have response
 options for this question read to them in forward or
 reverse order; see Rand.1 for case-level assignment
 to forward/reverse ordering. Documentation for
 Rand.1 lists the complete subset of 2006 Pilot
 questions for which the value of Rand.1 was used
 to determine response option order.

TYPE:

Numeric Dec 0

.	332
1	16
2	37
3	90
4	115
5	79
8	6

=====
 V06P603x Mod13_8_1x. SUMMARY: Party ID network mention #1
 =====

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 1 NETWORK PERSON MENTIONED IN Mod13_2:

QUESTION:

SUMMARY: PARTY ID - NETWORK MENTION #1

Generally speaking, does [NAME 1] probably think of [himself/herself] as a [Democrat, Republican / Republican, Democrat], Independent, or what? Would [he/she] call [himself/herself] a strong Democrat or a not very strong Democrat? Would [he/she] call [himself/herself] a strong Republican or a not very strong Republican? Does [he/she] think of [himself/herself] as closer to the Democratic Party or the Republican Party?

VALID CODES:

0. Strong Democrat (1/1/.)
1. Weak Democrat (1/2-8-9/.)
2. Independent-Democrat (3-4-5-8/./1)
3. Independent-Independent (3-5/./5-8-9; 8/./5)
4. Independent-Republican (3-4-5-8/./3)
5. Weak Republican (2/2-8-9/.)
6. Strong Republican (2/1/.)
7. Other (4/./2-8-9)

MISSING CODES:

8. Don't know (8/./8-9)
 9. Refused (9/./.)
- INAP. no network mentions: 0,99 in Mod13_2

NOTES:

Built from questions:

Mod13_8_1/(Mod13_9_1 or Mod13_10_1/Mod13_11_1

Note that this summary differs slightly from the traditional ANES party ID summary as follows:

- 1) apolitical cases are not identified due to insufficient presence of questions traditionally used to categorize apolitical status;
- 2) respondents answering Don't Know to the lead question (Mod13_8_1) are asked the follow-up question for leaning toward a major party (Mod13_11_1) .

TYPE:

Numeric Dec 0

.	199
0	139
1	58
2	49
3	14
4	34
5	52
6	124
7	2
8	4

=====
V06P604 Mod13_8_1. Network person #1 think of self Democrat or Republican
=====

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 1 NETWORK PERSON MENTIONED IN Mod13_2:

QUESTION:

Generally speaking, does [NAME 1] probably think of
[himself/herself] as a [Democrat, Republican /
Republican, Democrat], Independent, or what?

VALID CODES:

1. Democrat
2. Republican
3. Independent
4. Other
5. No preference

MISSING CODES:

8. Don't know
 9. Refused
- INAP. no network mentions: 0,99 in Mod13_2

NOTES:

This question was asked about the 1st person mentioned
in Mod13_2 (note that "NAME" indicates only the
initials provided for Mod13_2; if R did not know or
did not wish to give the initials of the network person,
then a descriptive tag was used instead to uniquely
identify the individual).

Respondents were randomly selected to be administered
either "Democrat" or "Republican" first in question wording
("Democrat, Republican," or "Republican, Democrat,");
see Rand.7 for case-level random assignments.

TYPE:

Numeric Dec 0

.	199
1	197
2	176
3	80
4	10
5	4
8	9

=====
V06P605 Mod13_9_1. Is Network person #1 a strong or not strong Democrat
=====

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 1 NETWORK PERSON MENTIONED IN Mod13_2:

IF NETWORK PERSON #1 IS A DEMOCRAT:

QUESTION:

Would [he/she] call [himself/herself] a strong Democrat
or a not very strong Democrat?

VALID CODES:

1. Strong
2. Not very strong

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 2,3,4,5,8,9 in Mod13_8_1; no network mentions: 0,99
in Mod13_2

NOTES:

See notes Mod13_8_1.

TYPE:

Numeric Dec 0

.	478
1	139
2	58

=====
V06P606 Mod13_10_1. Is Network person #1 a strong or not strong Republican
=====

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 1 NETWORK PERSON MENTIONED IN Mod13_2:

IF NETWORK PERSON #1 IS A REPUBLICAN:

QUESTION:

Would [he/she] call [himself/herself] a strong Republican
or a not very strong Republican?

VALID CODES:

1. Strong
2. Not very strong

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 1,3,4,5,8,9 in Mod13_8_1; no network mentions: 0,99
in Mod13_2

NOTES:

See notes Mod13_8_1.

TYPE:

Numeric Dec 0

.	499
1	124
2	52

=====
V06P607 Mod13_11_1. Is Network person #1 closer to Democrats or Republicans
=====

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 1 NETWORK PERSON MENTIONED IN Mod13_2:
IF NETWORK PERSON #1 IS NOT DEMOCRAT NOR REPUBLICAN (OR DK):

QUESTION:

Does [he/she] think of [himself/herself] as closer to the
Democratic Party or the Republican Party?

VALID CODES:

1. Closer to Democratic
3. Closer to Republican
5. Neither (VOL)

MISSING CODES:

8. Don't know
9. Refused
INAP. 1,2,9 in Mod13_8_1; no network mentions: 0,99
in Mod13_2

NOTES:

See notes Mod13_8_1.

TYPE:

Numeric Dec 0

.	572
1	49
3	34
5	11
8	9

=====
V06P608x Mod13_8_2x. SUMMARY: Party ID network mention #2
=====

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 2 NETWORK PERSONS MENTIONED IN Mod13_2:

QUESTION:

SUMMARY: PARTY ID - NETWORK MENTION #2

Generally speaking, does [NAME 2] probably think of
[himself/herself] as a [Democrat, Republican /
Republican, Democrat], Independent, or what?
Would [he/she] call [himself/herself] a strong Democrat

or a not very strong Democrat?
 Would [he/she] call [himself/herself] a strong Republican
 or a not very strong Republican?
 Does [he/she] think of [himself/herself] as closer to the
 Democratic Party or the Republican Party?

VALID CODES:

-
0. Strong Democrat (1/1/.)
 1. Weak Democrat (1/2-8-9/.)
 2. Independent-Democrat (3-4-5-8/./1)
 3. Independent-Independent
(3-5/./5-8-9; 8/./5)
 4. Independent-Republican (3-4-5-8/./3)
 5. Weak Republican (2/2-8-9/.)
 6. Strong Republican (2/1/.)
 7. Other (4/./2-8-9)

MISSING CODES:

-
8. Don't know (8/./8-9)
 9. Refused (9/./.)
- INAP. fewer than 2 network mentions: 0,1,99 in Mod13_2

NOTES:

Built from questions:
 Mod13_8_2/(Mod13_9_2 or Mod13_10_2/Mod13_11_2
 Note that this summary differs slightly from the
 traditional ANES party ID summary as follows:
 1) apolitical cases are not identified due to
 insufficient presence of questions traditionally
 used to categorize apolitical status; 2) respondents
 answering Don't Know to the lead question (Mod13_8_2)
 are asked the follow-up question for leaning toward
 a major party (Mod13_11_2) .

TYPE:

Numeric Dec 0

.	248
0	126
1	65
2	32
3	11
4	28
5	57
6	102
7	1
8	5

=====
 V06P609 Mod13_8_2. Network person #2 think self as Democrat Republican
 =====

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 2 NETWORK PERSONS MENTIONED IN Mod13_2:

QUESTION:

 Generally speaking, does [NAME 2] probably think of
 [himself/herself] as a [Democrat, Republican /
 Republican, Democrat], Independent, or what?

VALID CODES:

- 1. Democrat
 2. Republican
 3. Independent
 4. Other
 5. No preference

MISSING CODES:

- 8. Don't know
 9. Refused
 INAP. fewer than 2 network mentions: 0,1,99 in Mod13_2

NOTES:

 This question was asked about the 2nd person mentioned
 in Mod13_2 (note that "NAME" indicates only the
 initials provided for Mod13_2; if R did not know or
 did not wish to give the initials of the network person,
 then a descriptive tag was used instead to uniquely
 identify the individual).
 Respondents were randomly selected to be administered
 either "Democrat" or "Republican" first in question wording
 ("Democrat, Republican," or "Republican, Democrat,");
 see Rand.7 for case-level random assignments.

TYPE:

 Numeric Dec 0

.	248
1	191
2	159
3	61
4	3
5	5
8	8

=====
 V06P610 Mod13_9_2. Is Network person #2 a strong or not strong Democrat
 =====

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 2 NETWORK PERSONS MENTIONED IN Mod13_2:
 IF NETWORK PERSON #2 IS A DEMOCRAT:

QUESTION:

 Would [he/she] call [himself/herself] a strong Democrat
 or a not very strong Democrat?

VALID CODES:

- 1. Strong

2. Not very strong

MISSING CODES:

8. Don't know

9. Refused

INAP. 2,3,4,5,8,9 in Mod13_8_2; fewer than 2 network
mentions: 0,1,99 in Mod13_2

NOTES:

See notes Mod13_8_2.

TYPE:

Numeric Dec 0

.	484
1	126
2	64
8	1

=====
V06P611 Mod13_10_2. Is Network person #2 a strong or not strong Republican
=====

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 2 NETWORK PERSONS MENTIONED IN Mod13_2:

IF NETWORK PERSON #2 IS A REPUBLICAN:

QUESTION:

Would [he/she] call [himself/herself] a strong Republican
or a not very strong Republican?

VALID CODES:

1. Strong

2. Not very strong

MISSING CODES:

8. Don't know

9. Refused

INAP. 1,3,4,5,8,9 in Mod13_8_2; fewer than 2 network
mentions: 0,1,99 in Mod13_2

NOTES:

See notes Mod13_8_2.

TYPE:

Numeric Dec 0

.	516
1	102
2	56
8	1

=====
V06P612 Mod13_11_2. Is Network person #2 closer to Democrats or Republicans
=====

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 2 NETWORK PERSONS MENTIONED IN Mod13_2:
IF NETWORK PERSON #2 IS NOT DEMOCRAT NOR REPUBLICAN (OR DK):

QUESTION:

Does [he/she] think of [himself/herself] as closer to the
Democratic Party or the Republican Party?

VALID CODES:

1. Closer to Democratic
3. Closer to Republican
5. Neither (VOL)

MISSING CODES:

8. Don't know
9. Refused
INAP. 1,2,9 in Mod13_8_2; fewer than 2 network mentions:
0,1,99 in Mod13_2

NOTES:

See notes Mod13_8_2.

TYPE:

Numeric Dec 0

.	598
1	32
3	28
5	10
8	7

=====
V06P613x Mod13_8_3x. SUMMARY: Party ID network mention #3
=====

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 3 NETWORK PERSONS MENTIONED IN Mod13_2:

QUESTION:

SUMMARY: PARTY ID - NETWORK MENTION #3

Generally speaking, does [NAME 1] probably think of
[himself/herself] as a [Democrat, Republican /
Republican, Democrat], Independent, or what?
Would [he/she] call [himself/herself] a strong Democrat
or a not very strong Democrat?
Would [he/she] call [himself/herself] a strong Republican
or a not very strong Republican?
Does [he/she] think of [himself/herself] as closer to the
Democratic Party or the Republican Party?

VALID CODES:

-
0. Strong Democrat (1/1/.)
 1. Weak Democrat (1/2-8-9/.)
 2. Independent-Democrat (3-4-5-8/.1)
 3. Independent-Independent
(3-5/.5-8-9; 8/.5)
 4. Independent-Republican (3-4-5-8/.3)
 5. Weak Republican (2/2-8-9/.)
 6. Strong Republican (2/1/.)
 7. Other (4/.2-8-9)

MISSING CODES:

-
8. Don't know (8/.8-9)
 9. Refused (9/./.)
- INAP. fewer than 3 network mentions: 0,1,2,99 in Mod13_2

NOTES:

Built from questions:
 Mod13_8_3/(Mod13_9_3 or Mod13_10_3/Mod13_11_3
 Note that this summary differs slightly from the
 traditional ANES party ID summary as follows:
 1) apolitical cases are not identified due to
 insufficient presence of questions traditionally
 used to categorize apolitical status; 2) respondents
 answering Don't Know to the lead question (Mod13_8_3)
 are asked the follow-up question for leaning toward
 a major party (Mod13_1131) .

TYPE:

Numeric	Dec	0
.	332	
0	94	
1	55	
2	38	
3	7	
4	19	
5	41	
6	84	
8	5	

=====

V06P614 Mod13_8_3. Network person #3 think self as Democrat Republican

=====

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 3 NETWORK PERSONS MENTIONED IN Mod13_2:

QUESTION:

Generally speaking, does [NAME 3] probably think of
 [himself/herself] as a [Democrat, Republican /
 Republican, Democrat], Independent, or what?

VALID CODES:

1. Democrat
2. Republican
3. Independent
4. Other
5. No preference

MISSING CODES:

8. Don't know
9. Refused

INAP. fewer than 3 network mentions: 0,1,2,99 in Mod13_2

NOTES:

This question was asked about the 3rd person mentioned in Mod13_2 (note that "NAME" indicates only the initials provided for Mod13_2; if R did not know or did not wish to give the initials of the network person, then a descriptive tag was used instead to uniquely identify the individual).

Respondents were randomly selected to be administered either "Democrat" or "Republican" first in question wording ("Democrat, Republican," or "Republican, Democrat,"); see Rand.7 for case-level random assignments.

TYPE:

Numeric Dec 0

.	332
1	149
2	125
3	52
4	3
5	7
8	7

=====
 V06P615 Mod13_9_3. Is Network person #3 a strong or not strong Democrat
 =====

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 3 NETWORK PERSONS MENTIONED IN Mod13_2:
 IF NETWORK PERSON #3 IS A DEMOCRAT:

QUESTION:

Would [he/she] call [himself/herself] a strong Democrat
 or a not very strong Democrat?

VALID CODES:

1. Strong
2. Not very strong

MISSING CODES:

8. Don't know
9. Refused

INAP. 2,3,4,5,8,9 in Mod13_8_3; fewer than 3 network

mentions: 0,1,2,99 in Mod13_2

NOTES:

See notes Mod13_8_3.

TYPE:

Numeric Dec 0

.	526
1	94
2	55

=====
 V06P616 Mod13_10_3. Is Network person #3 a strong or not strong Republican
 =====

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 3 NETWORK PERSONS MENTIONED IN Mod13_2:

IF NETWORK PERSON #3 IS A REPUBLICAN:

QUESTION:

Would [he/she] call [himself/herself] a strong Republican
 or a not very strong Republican?

VALID CODES:

1. Strong
2. Not very strong

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 1,3,4,5,8,9 in Mod13_8_3; fewer than 3 network
 mentions: 0,1,2,99 in Mod13_2

NOTES:

See notes Mod13_8_3.

TYPE:

Numeric Dec 0

.	550
1	84
2	40
8	1

=====
 V06P617 Mod13_11_3. Is Network person #3 closer to Democrats or Republicans
 =====

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 3 NETWORK PERSONS MENTIONED IN Mod13_2:

IF NETWORK PERSON #3 IS NOT DEMOCRAT NOR REPUBLICAN (OR DK):

QUESTION:

Does [he/she] think of [himself/herself] as closer to the Democratic Party or the Republican Party?

VALID CODES:

1. Closer to Democratic
3. Closer to Republican
5. Neither (VOL)

MISSING CODES:

8. Don't know
9. Refused

INAP. 1,2,9 in Mod13_8_3; fewer than 3 network mentions:
0,1,2,99 in Mod13_2

NOTES:

See notes Mod13_8_3.

TYPE:

Numeric Dec 0

.	606
1	38
3	19
5	7
8	5

=====
V06P618 Mod13_12_1. How interested Network person #1 in govt and politics
=====

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 1 NETWORK PERSON MENTIONED IN Mod13_2:

QUESTION:

How interested is [NAME 1] in information about what's going on in government and politics?

[Extremely interested, very interested, moderately interested, slightly interested, or not interested at all? / Not interested at all, slightly interested, moderately interested, very interested, or extremely interested?]

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

1. Extremely interested
2. Very interested
3. Moderately interested
4. Slightly interested
5. Not interested at all

MISSING CODES:

8. Don't know

9. Refused

INAP. no network mentions: 0,99 in Mod13_2

NOTES:

This question was asked about the 1st person mentioned in Mod13_2 (note that "NAME" indicates only the initials provided for Mod13_2; if R did not know or did not wish to give the initials of the network person, then a descriptive tag was used instead to uniquely identify the individual).

Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric Dec 0

.	199
1	129
2	154
3	130
4	52
5	10
8	1

=====

V06P619 Mod13_12_2. How interested Network person #2 in govt and politics

=====

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 2 NETWORK PERSONS MENTIONED IN Mod13_2:

QUESTION:

How interested is [NAME 2] in information about what's going on in government and politics?

[Extremely interested, very interested, moderately interested, slightly interested, or not interested at all? / Not interested at all, slightly interested, moderately interested, very interested, or extremely interested?]

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

1. Extremely interested

2. Very interested

3. Moderately interested
4. Slightly interested
5. Not interested at all

MISSING CODES:

8. Don't know
9. Refused

INAP. fewer than 2 network mentions: 0,1,99 in Mod13_2

NOTES:

This question was asked about the 2nd person mentioned in Mod13_2 (note that "NAME" indicates only the initials provided for Mod13_2; if R did not know or did not wish to give the initials of the network person, then a descriptive tag was used instead to uniquely identify the individual).

Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric Dec 0

.	248
1	84
2	131
3	154
4	46
5	11
8	1

=====
 V06P620 Mod13_12_3. How interested Network person #3 in govt and politics
 =====

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 3 NETWORK PERSONS MENTIONED IN Mod13_2:

QUESTION:

How interested is [NAME 3] in information about what's going on in government and politics?

[Extremely interested, very interested, moderately interested, slightly interested, or not interested at all? / Not interested at all, slightly interested, moderately interested, very interested, or extremely interested?]

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

-
1. Extremely interested
 2. Very interested
 3. Moderately interested
 4. Slightly interested
 5. Not interested at all

MISSING CODES:

-
8. Don't know
 9. Refused
- INAP. fewer than 3 network mentions: 0,1,2,99 in Mod13_2

NOTES:

This question was asked about the 3rd person mentioned in Mod13_2 (note that "NAME" indicates only the initials provided for Mod13_2; if R did not know or did not wish to give the initials of the network person, then a descriptive tag was used instead to uniquely identify the individual).

Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric	Dec	0
.		332
1		57
2		106
3		123
4		46
5		9
8		2

=====
V06P621 Mod13_13_1. How much time to drive to home of Network person #1
=====

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 1 NETWORK PERSON MENTIONED IN Mod13_2:

QUESTION:

How much time would it take to drive from your home to [NAME 1]'s home?

INTERVIEWER INSTRUCTION:

ENTER RESPONSE IN MINUTES: RANGE 1 TO 180 /
ENTER RESPONSE IN HOURS: RANGE 1 TO 24 /
ENTER RESPONSE IN DAYS: RANGE 1 TO 30

VALID CODES:

-
0. Lives with [NAME] (VOL)
 1. Time given - in minutes only
 2. Time given - in hours only
 3. Time given - in days only
 4. Time given - in minutes and hours
 5. Time given - in hours and days
 7. Can't drive there (VOL)

MISSING CODES:

-
8. Don't know
 9. Refused
- INAP. no network mentions: 0,99 in Mod13_2

NOTES:

Questions Mod13_13_1 and Mod13_14_1 were asked about the 1st person mentioned in Mod13_2 (note that "NAME" indicates only the initials provided for Mod13_2; if R did not know or did not wish to give the initials of the network person, then a descriptive tag was used instead to uniquely identify the individual).

TYPE:

Numeric	Dec	0
.	199	
0	96	
1	259	
2	76	
3	20	
4	15	
7	9	
8	1	

=====

V06P622a Mod13_13_1min. No. minute units-drive time to Network person#1 home

=====

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 1 NETWORK PERSON MENTIONED IN Mod13_2:
 IF INDICATED AMOUNT OF TIME TO DRIVE TO HOME OF NETWORK PERSON #1:
 IF AMOUNT OF TIME INCLUDES NUMBER OF MINUTES:

QUESTION:

ENTER RESPONSE IN MINUTES: RANGE 1 TO 180
 (How much time would it take to drive from your home to [NAME 1]'s home?)

VALID CODES:

1 TO 180

MISSING CODES:

INAP. time does not include minute units (2,3,5 in Mod13_13_1; no time given: 0,7,8,9 in Mod13_13_1;

no network mentions: 0,99 in Mod13_2

NOTES:

See note Mod13_13_1.

No respondent described a duration of time using all 3 possible units.

If duration of time was given using 2 types of units, units of time in minutes may have been mentioned first (Mod13_13_lunit1) or second (Mod13_13_lunit2).

TYPE:

Numeric Dec 0

=====
V06P622b Mod13_13_1hr. No. hour units-time to drive to Network person#1 home
=====

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 1 NETWORK PERSON MENTIONED IN Mod13_2:

IF INDICATED AMOUNT OF TIME TO DRIVE TO HOME OF NETWORK PERSON #1:

IF AMOUNT OF TIME INCLUDES NUMBER OF HOURS:

QUESTION:

ENTER RESPONSE IN HOURS: RANGE 1 to 24

(How much time would it take to drive from your home to [NAME 1]'s home?)

VALID CODES:

1 TO 24

MISSING CODES:

INAP. time does not include hour units (1,3 in Mod13_13_1; no time given: 0,7,8,9 in Mod13_13_1; no network mentions: 0,99 in Mod13_2

NOTES:

See note Mod13_13_1.

No respondent described a duration of time using all 3 possible units.

If duration of time was given using 2 types of units, units of time in minutes may have been mentioned first (Mod13_13_lunit1) or second (Mod13_13_lunit2).

TYPE:

Numeric Dec 0

=====
V06P622c Mod13_13_1day. No. day units-time to drive to Network person#1 home
=====

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 1 NETWORK PERSON MENTIONED IN Mod13_2:
 IF INDICATED AMOUNT OF TIME TO DRIVE TO HOME OF NETWORK PERSON #1:
 IF AMOUNT OF TIME INCLUDES NUMBER OF DAYS:

QUESTION:

ENTER RESPONSE IN DAYS: RANGE 1 TO 30
 (How much time would it take to drive from your home to
 [NAME 1]'s home?)

VALID CODES:

1 TO 30

MISSING CODES:

INAP. time does not include day units (1,2,4 in
 Mod13_13_1; no time given: 0,7,8,9 in Mod13_13_1;
 no network mentions: 0,99 in Mod13_2

NOTES:

See note Mod13_13_1.
 No respondent described a duration of time
 using all 3 possible units.
 If duration of time was given using 2 types of
 units, units of time in minutes may have been
 mentioned first (Mod13_13_lunit1) or second
 (Mod13_13_lunit2).

TYPE:

Numeric Dec 0

=====
 V06P623 Mod13_14_1. Guess for nondriving distance-home of Network person #1
 =====

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 1 NETWORK PERSON MENTIONED IN Mod13_2:
 IF R SAYS CANNOT DRIVE TO HOME OF NETWORK PERSON #1:

QUESTION:

How many miles would you guess it is from your home to
 [NAME 1]'s home?

INTERVIEWER INSTRUCTION:

{RANGE=0-88887, 88887=88887 OR MORE, 88888=DON'T KNOW, 99999=REFUSED}

VALID CODES:

0 TO 88887

MISSING CODES:

88888. Don't know
 99999. Refused
 INAP. 0-5,8,9 in Mod13_13_1; no network mentions: 0,99

in Mod13_2

NOTES:

See note Mod13_13_1.

This question was asked if R indicated that the distance to [NAME 1]'s home was not within driving distance in Mod13_13_1.

TYPE:

Numeric Dec 0

=====
V06P624 Mod13_13_2. How much time to drive to home of Network person #2
=====

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 2 NETWORK PERSONS MENTIONED IN Mod13_2:

QUESTION:

How much time would it take to drive from your home to [NAME 2]'s home?

VALID CODES:

0. Lives with [NAME] (VOL)
1. Time given - in minutes only
2. Time given - in hours only
3. Time given - in days only
4. Time given - in minutes and hours
5. Time given - in hours and days
7. Can't drive there (VOL)

MISSING CODES:

8. Don't know
9. Refused

INAP. fewer than 2 network mentions: 0,1,99 in Mod13_2

NOTES:

Questions Mod13_13_2 and Mod13_14_2 were asked about the 2nd person mentioned in Mod13_2 (note that "NAME" indicates only the initials provided for Mod13_2; if R did not know or did not wish to give the initials of the network person, then a descriptive tag was used instead to uniquely identify the individual).

TYPE:

Numeric Dec 0

.	248
0	46
1	267
2	73
3	19
4	12

5	1
7	6
8	2
9	1

```
=====
V06P625a  Mod13_13_2min. No. minute units-drive time to Network person#2 home
=====
```

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 2 NETWORK PERSONS MENTIONED IN Mod13_2:
 IF INDICATED AMOUNT OF TIME TO DRIVE TO HOME OF NETWORK PERSON #2:
 IF AMOUNT OF TIME INCLUDES NUMBER OF MINUTES:

QUESTION:

ENTER RESPONSE IN MINUTES: RANGE 1 TO 180
 (How much time would it take to drive from your home to
 [NAME 2]'s home?)

VALID CODES:

1 TO 180

MISSING CODES:

INAP. time does not include minute units (2,3,5 in
 Mod13_13_2; no time given: 0,7,8,9 in Mod13_13_2;
 fewer than 2 network mentions: 0,1,99 in Mod13_2

NOTES:

See note Mod13_13_2.
 No respondent described a duration of time
 using all 3 possible units.
 If duration of time was given using 2 types of
 units, units of time in minutes may have been
 mentioned first (Mod13_13_lunit1) or second
 (Mod13_13_lunit2).

TYPE:

Numeric Dec 0

```
=====
V06P625b  Mod13_13_2hr. No. hour units-time to drive to Network person#2 home
=====
```

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 2 NETWORK PERSONS MENTIONED IN Mod13_2:
 IF INDICATED AMOUNT OF TIME TO DRIVE TO HOME OF NETWORK PERSON #2:
 IF AMOUNT OF TIME INCLUDES NUMBER OF HOURS:

QUESTION:

ENTER RESPONSE IN HOURS: RANGE 1 to 24
 (How much time would it take to drive from your home to
 [NAME 2]'s home?)

VALID CODES:

1 TO 24

MISSING CODES:

INAP. time does not include hour units (1,3 in
Mod13_13_2; no time given: 0,7,8,9 in Mod13_13_2;
fewer than 2 network mentions: 0,1,99 in Mod13_2

NOTES:

See note Mod13_13_2.
No respondent described a duration of time
using all 3 possible units.
If duration of time was given using 2 types of
units, units of time in minutes may have been
mentioned first (Mod13_13_lunit1) or second
(Mod13_13_lunit2).

TYPE:

Numeric Dec 0

=====
V06P625c Mod13_13_2day. No. day units-time to drive to Network person#2 home
=====

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 2 NETWORK PERSONS MENTIONED IN Mod13_2:
IF INDICATED AMOUNT OF TIME TO DRIVE TO HOME OF NETWORK PERSON #2:
IF AMOUNT OF TIME INCLUDES NUMBER OF DAYS:

QUESTION:

ENTER RESPONSE IN DAYS: RANGE 1 TO 30
(How much time would it take to drive from your home to
[NAME 2]'s home?)

VALID CODES:

1 TO 30

MISSING CODES:

INAP. time does not include day units (1,2,4 in
Mod13_13_2; no time given: 0,7,8,9 in Mod13_13_2;
fewer than 2 network mentions: 0,1,99 in Mod13_2

NOTES:

See note Mod13_13_2.
No respondent described a duration of time
using all 3 possible units.
If duration of time was given using 2 types of
units, units of time in minutes may have been
mentioned first (Mod13_13_lunit1) or second
(Mod13_13_lunit2).

TYPE:

Numeric Dec 0

=====
 V06P626 Mod13_14_2. Guess for nondriving distance-home of Network person #2
 =====

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 2 NETWORK PERSONS MENTIONED IN Mod13_2:
 IF R SAYS CANNOT DRIVE TO HOME OF NETWORK PERSON #2:

QUESTION:

How many miles would you guess it is from your home to
 [NAME 2]'s home?

INTERVIEWER INSTRUCTION:

{RANGE=0-88887, 88887=88887 OR MORE, 88888=DON'T KNOW, 99999=REFUSED}

VALID CODES:

0 TO 88887

MISSING CODES:

88888. Don't know

99999. Refused

INAP. 0-5,8,9 in Mod13_13_2; fewer than 2 network
 mentions: 0,1,99 in Mod13_2

NOTES:

See note Mod13_13_2.

This question was asked if R indicated that the distance
 to [NAME 2]'s home was not within driving distance in
 Mod13_13_2.

TYPE:

Numeric Dec 0

=====
 V06P627 Mod13_13_3. How much time to drive to home of Network person #3
 =====

POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 3 NETWORK PERSONS MENTIONED IN Mod13_2:

QUESTION:

How much time would it take to drive from your home to
 [NAME 3]'s home?

VALID CODES:

0. Lives with [NAME] (VOL)

1. Time given - in minutes only

2. Time given - in hours only

3. Time given - in days only

4. Time given - in minutes and hours

5. Time given - in hours and days
 7. Can't drive there (VOL)

MISSING CODES:

8. Don't know
 9. Refused

INAP. fewer than 3 network mentions: 0,1,2,99 in Mod13_3

NOTES:

Questions Mod13_13_3 and Mod13_14_3 were asked about the 3rd person mentioned in Mod13_2 (note that "NAME" indicates only the initials provided for Mod13_2; if R did not know or did not wish to give the initials of the network person, then a descriptive tag was used instead to uniquely identify the individual).

TYPE:

Numeric Dec 0

.	332
0	30
1	223
2	60
3	13
4	13
7	3
8	1

=====
 V06P628a Mod13_13_3min. No. minute units-drive time to Network person#3 home
 =====
 POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 3 NETWORK PERSONS MENTIONED IN Mod13_2:
 IF INDICATED AMOUNT OF TIME TO DRIVE TO HOME OF NETWORK PERSON #3:
 IF AMOUNT OF TIME INCLUDES NUMBER OF MINUTES:

QUESTION:

ENTER RESPONSE IN MINUTES: RANGE 1 TO 180
 (How much time would it take to drive from your home to [NAME 3]'s home?)

VALID CODES:

1 TO 180

MISSING CODES:

INAP. time does not include minute units (2,3,5 in Mod13_13_3; no time given: 0,7,8,9 in Mod13_13_3; fewer than 3 network mentions: 0,1,2,99 in Mod13_2

NOTES:

See note Mod13_13_3.
 No respondent described a duration of time

using all 3 possible units.
 If duration of time was given using 2 types of
 units, units of time in minutes may have been
 mentioned first (Mod13_13_lunit1) or second
 (Mod13_13_lunit2).

TYPE:

Numeric Dec 0

=====
 V06P628b Mod13_13_3hr. No. hour units-time to drive to Network person#3 home
 =====
 POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 3 NETWORK PERSONS MENTIONED IN Mod13_2:
 IF INDICATED AMOUNT OF TIME TO DRIVE TO HOME OF NETWORK PERSON #3:
 IF AMOUNT OF TIME INCLUDES NUMBER OF HOURS:

QUESTION:

ENTER RESPONSE IN HOURS: RANGE 1 to 24
 (How much time would it take to drive from your home to
 [NAME 3]'s home?)

VALID CODES:

1 TO 24

MISSING CODES:

INAP. time does not include hour units (1,3 in
 Mod13_13_3; no time given: 0,7,8,9 in Mod13_13_3;
 fewer than 3 network mentions: 0,1,2,99 in Mod13_2

NOTES:

See note Mod13_13_3.
 No respondent described a duration of time
 using all 3 possible units.
 If duration of time was given using 2 types of
 units, units of time in minutes may have been
 mentioned first (Mod13_13_lunit1) or second
 (Mod13_13_lunit2).

TYPE:

Numeric Dec 0

=====
 V06P628c Mod13_13_3day. No. day units-time to drive to Network person#3 home
 =====
 POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 3 NETWORK PERSONS MENTIONED IN Mod13_2:
 IF INDICATED AMOUNT OF TIME TO DRIVE TO HOME OF NETWORK PERSON #3:
 IF AMOUNT OF TIME INCLUDES NUMBER OF DAYS:

QUESTION:

ENTER RESPONSE IN DAYS: RANGE 1 TO 30
 (How much time would it take to drive from your home to
 [NAME 3]'s home?)

VALID CODES:

 1 TO 30

MISSING CODES:

 INAP. time does not include day units (1,2,4 in
 Mod13_13_3; no time given: 0,7,8,9 in Mod13_13_3;
 fewer than 3 network mentions: 0,1,2,99 in Mod13_2

NOTES:

 See note Mod13_13_3.
 No respondent described a duration of time
 using all 3 possible units.
 If duration of time was given using 2 types of
 units, units of time in minutes may have been
 mentioned first (Mod13_13_lunit1) or second
 (Mod13_13_lunit2).

TYPE:

 Numeric Dec 0

=====
 V06P629 Mod13_14_3. Guess for nondriving distance-home of Network person #3
 =====
 POST-ELECTION: 2006 PILOT

IF R HAD AT LEAST 3 NETWORK PERSONS MENTIONED IN Mod13_2:
 IF R SAYS CANNOT DRIVE TO HOME OF NETWORK PERSON #3:

QUESTION:

 How many miles would you guess it is from your home to
 [NAME 3]'s home?

INTERVIEWER INSTRUCTION:

 {RANGE=0-88887, 88887=88887 OR MORE, 88888=DON'T KNOW, 99999=REFUSED}

VALID CODES:

 0 TO 88887

MISSING CODES:

 88888. Don't know
 99999. Refused
 INAP. 0-5,8,9 in Mod13_13_3; fewer than 3 network
 mentions: 0,1,2,99 in Mod13_2

NOTES:

 See note Mod13_13_3.
 This question was asked if R indicated that the distance

to [NAME 3]'s home was not within driving distance in
Mod13_13_3.

TYPE:

Numeric Dec 0

=====
V06P630 Mod14_A1. How interested is R in government and politics
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod14_A1-Mod14_A3:

QUESTION:

How interested are you in information about what's
going on in government and politics?
[Extremely interested, very interested, moderately
interested, slightly interested, or not interested
at all? / Not interested at all, slightly interested,
moderately interested, very interested, or extremely
interested?]

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

1. Extremely interested
2. Very interested
3. Moderately interested
4. Slightly interested
5. Not interested at all

MISSING CODES:

8. Don't know
 9. Refused
- INAP. R not selected for Mod14_A1-Mod14_A3

NOTES:

Respondents were randomly selected to be administered
either Mod14_A1-Mod14_A3 or Mod14_B1-Mod14_B2; see
Rand.8 for case-level random assignments.
Respondents were randomly assigned to have response
options for this question read to them in forward or
reverse order; see Rand.1 for case-level assignment
to forward/reverse ordering. Documentation for
Rand.1 lists the complete subset of 2006 Pilot
questions for which the value of Rand.1 was used
to determine response option order.

TYPE:

Numeric Dec 0

.	335
1	62

2	134
3	113
4	29
5	1
9	1

=====
V06P631 Mod14_A2. How closely R pays attention to government and politics
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod14_A1-Mod14_A3:

QUESTION:

How closely do you pay attention to information about what's going on in government and politics? [Extremely closely, very closely, moderately closely, slightly closely, or not closely at all? / Not closely at all, slightly closely, moderately closely, very closely, or extremely closely?]

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

1. Extremely closely
2. Very closely
3. Moderately closely
4. Slightly closely
5. Not closely at all

MISSING CODES:

8. Don't know
 9. Refused
- INAP. R not selected for Mod14_A1-Mod14_A3

NOTES:

Respondents were randomly selected to be administered either Mod14_A1-Mod14_A3 or Mod14_B1-Mod14_B2; see Rand.8 for case-level random assignments. Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric Dec 0

.	335
1	37
2	113
3	147

4 36
5 7

=====
V06P632 Mod14_A3. How often does R pay attention to government and politics
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod14_A1-Mod14_A3:

QUESTION:

How often do you pay attention to what's going on in
government and politics?
[All the time, most of the time, about half the time,
once in a while, or never? / Never, once in a while,
about half the time, most of the time, or all the time?]

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

1. All the time
2. Most of the time
3. About half the time
4. Once in a while
5. Never

MISSING CODES:

8. Don't know
9. Refused
INAP. R not selected for Mod14_A1-Mod14_A3

NOTES:

Respondents were randomly selected to be administered
either Mod14_A1-Mod14_A3 or Mod14_B1-Mod14_B2; see
Rand.8 for case-level random assignments.
Respondents were randomly assigned to have response
options for this question read to them in forward or
reverse order; see Rand.1 for case-level assignment
to forward/reverse ordering. Documentation for
Rand.1 lists the complete subset of 2006 Pilot
questions for which the value of Rand.1 was used
to determine response option order.

TYPE:

Numeric Dec 0

. 335
1 56
2 148
3 96
4 37
5 3

=====

V06P633 Mod14_B1. How interested has R been in the political campaigns

=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod14_B1-Mod14_B2:

QUESTION:

Some people don't pay much attention to political campaigns. How about you? Would you say that you have been VERY MUCH interested, SOMEWHAT interested, or NOT MUCH interested in the political campaigns this year?

VALID CODES:

-
1. Very much interested
 2. Somewhat interested
 3. Not much interested

MISSING CODES:

-
8. Don't know
 9. Refused
- INAP. R not selected for Mod14_B1-Mod14_B2

NOTES:

Respondents were randomly selected to be administered either Mod14_A1-Mod14_A3 or Mod14_B1-Mod14_B2; see Rand.8 for case-level random assignments.

TYPE:

Numeric Dec 0

.	340
1	155
2	124
3	56

=====

V06P634 Mod14_B2. How often does R follow government and public affairs

=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod14_B1-Mod14_B2:

QUESTION:

Some people seem to follow what's going on in government and public affairs most of the time, whether there's an election going on or not. Others aren't that interested. Would you say you follow what's going on in government and public affairs [most of the time, some of the time, only now and then, or hardly at all? / hardly at all, only now and then, some of the time, or most of the time?]

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

-
1. Most of the time
 2. Some of the time
 3. Only now and then
 4. Hardly at all

MISSING CODES:

-
8. Don't know
 9. Refused
- INAP. R not selected for Mod14_B1-Mod14_B2

NOTES:

Respondents were randomly selected to be administered either Mod14_A1-Mod14_A3 or Mod14_B1-Mod14_B2; see Rand.8 for case-level random assignments. Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric Dec 0

.	340
1	164
2	104
3	46
4	21

=====
Intro.Mod15_1

IF R SELECTED FOR Mod15_1-Mod15_4:

You might have favorable thoughts or feelings about the federal government in Washington. Or you might have unfavorable thoughts or feelings about the federal government in Washington. Or you might have some of each. I would like to ask you first about any favorable thoughts and feelings you might have about the federal government in Washington. Then in a moment, I'll ask you some separate questions about any unfavorable thoughts and feelings you might have.

=====
V06P635 Mod15_1. Does R have any favorable thoughts about the federal govt
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod15_1-Mod15_4:

QUESTION:

First, do you have ANY favorable thoughts or feelings about the federal government in Washington, or do you NOT have any?

VALID CODES:

- 1. Do have
 2. Do not have

MISSING CODES:

- 8. Don't know
 9. Refused
 INAP. R not selected for Mod15_1-Mod15_4 (group 2 and group 4 in Rand.9)

NOTES:

 Respondents were randomly assigned to be administered either Intro.Mod15_1 and Mod15_1-Mod15_5 or else Mod15_5-Mod15_9; respondents were also randomly assigned to be administered Mod15_5 either before or after other questions assigned to R in this module; see Rand.9 for case-level randomization values for question selection and question order, as follows:

- GROUP 1. Mod15_1-Mod15_4 BEFORE Mod15_5
 GROUP 2. Mod15_6-Mod15_9 BEFORE Mod15_5
 GROUP 3: Mod15_1-Mod15_4 AFTER Mod15_5
 GROUP 4. Mod15_6-Mod15_9 AFTER Mod15_5

TYPE:

 Numeric Dec 0

.	337
1	191
2	144
8	3

=====
 V06P636 Mod15_2. How favorable are favorable thoughts about federal govt
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod15_1-Mod15_4:

IF R HAS FAVORABLE THOUGHTS ABOUT THE FEDERAL GOVERNMENT:

QUESTION:

 How favorable are your favorable thoughts and feelings about the federal government in Washington?
 [Extremely favorable, very favorable, moderately favorable, or slightly favorable? / Slightly favorable, moderately favorable, very favorable, or extremely favorable?]

INTERVIEWER INSTRUCTION:

 {(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

1. Extremely favorable
2. Very favorable
3. Moderately favorable
4. Slightly favorable

MISSING CODES:

8. Don't know

9. Refused

INAP. 2,8,9 in Mod15_1; R not selected for Mod15_1-
Mod15_4 (group 2 and group 4 in Rand.9)

NOTES:

See notes Mod15_1.

Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric Dec 0

.	484
1	4
2	31
3	119
4	37

=====
 V06P637 Mod15_3. Does R have unfavorable thoughts about federal government
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod15_1-Mod15_4:

QUESTION:

Do you have ANY unfavorable thoughts or feelings about the federal government in Washington, or do you NOT have any?

VALID CODES:

1. Do have
2. Do not have

MISSING CODES:

8. Don't know

9. Refused

INAP. R not selected for Mod15_1-Mod15_4 (group 2 and
group 4 in Rand.9)

NOTES:

See notes Mod15_1.

TYPE:

Numeric Dec 0

.	337
1	249
2	89

=====
V06P638 Mod15_4. How unfavorable are unfavorable thoughts abt federal govt
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod15_1-Mod15_4:

IF R HAS UNFAVORABLE THOUGHTS ABOUT THE FEDERAL GOVERNMENT:

QUESTION:

How unfavorable are your unfavorable thoughts and feelings
about the federal government in Washington?

[Extremely unfavorable, very unfavorable, moderately
unfavorable, or slightly unfavorable? / Slightly
unfavorable, moderately unfavorable, very unfavorable,
or extremely unfavorable?]

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

1. Extremely unfavorable
2. Very unfavorable
3. Moderately unfavorable
4. Slightly unfavorable

MISSING CODES:

8. Don't know
9. Refused

INAP. 2,8,9 in Mod15_3; R not selected for Mod15_1-
Mod15_4 (group 2 and group 4 in Rand.9)

NOTES:

See notes Mod15_1.

Respondents were randomly assigned to have response
options for this question read to them in forward or
reverse order; see Rand.1 for case-level assignment
to forward/reverse ordering. Documentation for
Rand.1 lists the complete subset of 2006 Pilot
questions for which the value of Rand.1 was used
to determine response option order.

TYPE:

Numeric Dec 0

.	426
1	56
2	68

3	90
4	34
8	1

=====
V06P639 Mod15_5. How conflicting thoughts and feelings about federal govt
=====

POST-ELECTION: 2006 PILOT

QUESTION:

How conflicting are your thoughts and feelings about the federal government in Washington?

[Extremely conflicting, very conflicting, moderately conflicting, slightly conflicting, or not conflicting at all? / Not conflicting at all, slightly conflicting, moderately conflicting, very conflicting, or extremely conflicting?]

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

1. Extremely conflicting
2. Very conflicting
3. Moderately conflicting
4. Slightly conflicting
5. Not conflicting at all

MISSING CODES:

8. Don't know
9. Refused

NOTES:

See notes Mod15_1.

Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric Dec 0

1	41
2	130
3	257
4	148
5	91
8	6
9	2

=====
V06P640 Mod15_6. Is there anything R likes about federal government in Wash
=====

=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod15_6-Mod15_9:

QUESTION:

Is there anything in particular that you like about the federal government in Washington?

VALID CODES:

1. Yes
2. No

MISSING CODES:

8. Don't know
9. Refused

INAP. R not selected for Mod15_6-Mod15_9 (group 1 and group 3 in Rand.9)

NOTES:

See notes Mod15_1.

TYPE:

Numeric Dec 0

.	338
1	145
2	185
8	4
9	3

=====

V06P641 Mod15_7. SUMMARY: Number of likes about federal government

=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod15_6-Mod15_9:

IF R SAYS THERE SOMETHING R LIKES ABOUT THE FEDERAL GOVERNMENT:

QUESTION:

SUMMARY: NUMBER OF LIKES ABOUT THE FEDERAL GOVERNMENT

Is there anything in particular that you like about the federal government in Washington?

IF NECESSARY, ASK "What is that?"

INTERVIEWER INSTRUCTION:

PROBE: "Is there anything else you like about the federal government in Washington?" {UNTIL RESPONDENT SAYS NO}

VALID CODES:

0. No likes about the federal government (2,8,9 in Mod15_6 or 8880-9999 in Mod15_7a)
1. One like

- 2. Two likes
- 3. Three likes
- 4. Four likes
- 5. Five likes
- 6. Six likes

MISSING CODES:

- 8. Don't know
- 9. Refused

INAP. R not selected for Mod15_6-Mod15_9 (group 1 and group 3 in Rand.9)

NOTES:

See notes Mod15_1.

Built from Mod15_7a-Mod15-7f.

TYPE:

Numeric Dec 0

.	338
0	198
1	87
2	33
3	16
4	2
6	1

=====
V06P641a Mod15_7a. #1 What R likes about federal government in Wash
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod15_6-Mod15_9:

IF R SAYS THERE SOMETHING R LIKES ABOUT THE FEDERAL GOVERNMENT:

QUESTION:

MENTION #1: LIKES ABOUT THE FEDERAL GOVERNMENT

Is there anything in particular that you like about the federal government in Washington?

IF NECESSARY, ASK "What is that?"

INTERVIEWER INSTRUCTION:

PROBE: "Is there anything else you like about the federal government in Washington?" {UNTIL RESPONDENT SAYS NO}

VALID CODES:

001-8861

8877. OTHER miscellaneous

MISSING CODES:

8880. No text, "none", "no", other uncodeable

8888. Don't know

8889. Refused

9999. NA
 INAP. R not selected for Mod15_6-Mod15_9 (group 1 and
 group 3 in Rand.9)

NOTES:

See notes Mod15_1.
 See appendix 2006 PILOT STUDY MASTER CODE- FEDERAL GOVERNMENT
 LIKES-DISLIKES.
 Responses were coded according to the existing 'Likes-Dislikes'
 master code already established for candidates and parties
 in the ANES time-series. Specific application of pre-existing
 'Likes-Dislikes' codes, as well as new codes added to the set
 of master codes specifically for the 2006 Pilot, are fully
 documented in the appendix.

TYPE:

Numeric Dec 0

=====
 V06P641b Mod15_7b. #2 What R likes about federal government in Wash
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod15_6-Mod15_9:
 IF R SAYS THERE SOMETHING R LIKES ABOUT THE FEDERAL GOVERNMENT:

QUESTION:

MENTION #2: LIKES ABOUT THE FEDERAL GOVERNMENT
 Is there anything in particular that you like about the
 federal government in Washington?
 IF NECESSARY, ASK "What is that?"

INTERVIEWER INSTRUCTION:

PROBE: "Is there anything else you like about the
 federal government in Washington?" {UNTIL RESPONDENT
 SAYS NO}

VALID CODES:

001-8861
 8877. OTHER miscellaneous

MISSING CODES:

INAP. no mention given (8880,8888,8889,9999 in Mod15_7a);
 no further mention; R not selected for Mod15_6-
 Mod15_9 (group 1 and group 3 in Rand.9)

NOTES:

See notes Mod15_1 and Mod15_7a.
 See appendix 2006 PILOT STUDY MASTER CODE- FEDERAL GOVERNMENT
 LIKES-DISLIKES.

TYPE:

Numeric Dec 0

=====
V06P641c Mod15_7c. #3 What R likes about federal government in Wash
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod15_6-Mod15_9:

IF R SAYS THERE SOMETHING R LIKES ABOUT THE FEDERAL GOVERNMENT:

QUESTION:

MENTION #3: LIKES ABOUT THE FEDERAL GOVERNMENT

Is there anything in particular that you like about the
federal government in Washington?

IF NECESSARY, ASK "What is that?"

INTERVIEWER INSTRUCTION:

PROBE: "Is there anything else you like about the
federal government in Washington?" {UNTIL RESPONDENT
SAYS NO}

VALID CODES:

001-8861
8877. OTHER miscellaneous

MISSING CODES:

INAP. no mention given (8880,8888,8889,9999 in Mod15_7a);
no further mention; R not selected for Mod15_6-
Mod15_9 (group 1 and group 3 in Rand.9)

NOTES:

See notes Mod15_1 and Mod15_7a.

See appendix 2006 PILOT STUDY MASTER CODE- FEDERAL GOVERNMENT
LIKES-DISLIKES.

TYPE:

Numeric Dec 0

=====
V06P641d Mod15_7d. #4 What R likes about federal government in Wash
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod15_6-Mod15_9:

IF R SAYS THERE SOMETHING R LIKES ABOUT THE FEDERAL GOVERNMENT:

QUESTION:

MENTION #4: LIKES ABOUT THE FEDERAL GOVERNMENT

Is there anything in particular that you like about the
federal government in Washington?

IF NECESSARY, ASK "What is that?"

INTERVIEWER INSTRUCTION:

PROBE: "Is there anything else you like about the
federal government in Washington?" {UNTIL RESPONDENT

SAYS NO}

VALID CODES:

001-8861

8877. OTHER miscellaneous

MISSING CODES:

INAP. no mention given (8880,8888,8889,9999 in Mod15_7a);
no further mention; R not selected for Mod15_6-
Mod15_9 (group 1 and group 3 in Rand.9)

NOTES:

See notes Mod15_1 and Mod15_7a.

See appendix 2006 PILOT STUDY MASTER CODE- FEDERAL GOVERNMENT
LIKES-DISLIKES.

TYPE:

Numeric Dec 0

=====
V06P641e Mod15_7e. #5 What R likes about federal government in Wash
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod15_6-Mod15_9:

IF R SAYS THERE SOMETHING R LIKES ABOUT THE FEDERAL GOVERNMENT:

QUESTION:

MENTION #5: LIKES ABOUT THE FEDERAL GOVERNMENT

Is there anything in particular that you like about the
federal government in Washington?

IF NECESSARY, ASK "What is that?"

INTERVIEWER INSTRUCTION:

PROBE: "Is there anything else you like about the
federal government in Washington?" {UNTIL RESPONDENT
SAYS NO}

VALID CODES:

001-8861

8877. OTHER miscellaneous

MISSING CODES:

INAP. no mention given (8880,8888,8889,9999 in Mod15_7a);
no further mention; R not selected for Mod15_6-
Mod15_9 (group 1 and group 3 in Rand.9)

NOTES:

See notes Mod15_1 and Mod15_7a.

See appendix 2006 PILOT STUDY MASTER CODE- FEDERAL GOVERNMENT
LIKES-DISLIKES.

TYPE:

Numeric Dec 0

=====
 V06P641f Mod15_7f. #6 What R likes about federal government in Wash
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod15_6-Mod15_9:

IF R SAYS THERE SOMETHING R LIKES ABOUT THE FEDERAL GOVERNMENT:

QUESTION:

MENTION #6: LIKES ABOUT THE FEDERAL GOVERNMENT

Is there anything in particular that you like about the
 federal government in Washington?

IF NECESSARY, ASK "What is that?"

INTERVIEWER INSTRUCTION:

PROBE: "Is there anything else you like about the
 federal government in Washington?" {UNTIL RESPONDENT
 SAYS NO}

VALID CODES:

001-8861

8877. OTHER miscellaneous

MISSING CODES:

INAP. no mention given (8880,8888,8889,9999 in Mod15_7a);
 no further mention; R not selected for Mod15_6-
 Mod15_9 (group 1 and group 3 in Rand.9)

NOTES:

See notes Mod15_1 and Mod15_7a.

See appendix 2006 PILOT STUDY MASTER CODE- FEDERAL GOVERNMENT
 LIKES-DISLIKES.

TYPE:

Numeric Dec 0

=====
 V06P642 Mod15_8. Is there anything R dislikes about federal govt in Wash
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod15_6-Mod15_9:

QUESTION:

Is there anything in particular that you dislike about the
 federal government in Washington?

VALID CODES:

1. Yes

2. No

MISSING CODES:

8. Don't know

9. Refused

INAP. R not selected for Mod15_6-Mod15_9 (group 1 and group 3 in Rand.9)

NOTES:

See notes Mod15_1.

TYPE:

Numeric Dec 0

.	338
1	244
2	87
8	3
9	3

```
=====
V06P643  Mod15_9. Number of dislikes about federal government
=====
```

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod15_6-Mod15_9:

IF R SAYS THERE SOMETHING R DISLIKES ABOUT THE FEDERAL GOVERNMENT:

QUESTION:

SUMMARY: NUMBER OF DISLIKES ABOUT THE FEDERAL GOVERNMENT

Is there anything in particular that you dislike about the federal government in Washington?

IF NECESSARY, ASK "What is that?"

INTERVIEWER INSTRUCTION:

PROBE: "Is there anything else you dislike about the federal government in Washington?" {UNTIL RESPONDENT SAYS NO}.

VALID CODES:

00. No dislikes about the federal government (2,8,9 in Mod15_8 or 8880-9999 in Mod15_10a)

01. One dislike

02. Two dislikes

03. Three dislikes

04. Four dislikes

05. Five dislikes

06. Six dislikes

07. Seven dislikes

08. Eight dislikes

09. Nine dislikes

10. Ten dislikes

11. Eleven dislikes

12. Twelve dislikes

MISSING CODES:

 88. Don't know
 99. Refused
 INAP. R not selected for Mod15_6-Mod15_9 (group 1 and
 group 3 in Rand.9)

NOTES:

 See notes Mod15_1.
 Built from Mod15_9a-Mod15-9n.

TYPE:

 Numeric Dec 0

.	338
0	95
1	121
2	49
3	44
4	13
5	6
6	5
7	1
9	1
10	1
12	1

=====
 V06P643a Mod15_9a. #1 What R dislikes about federal government in Wash
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod15_6-Mod15_9:
 IF R SAYS THERE SOMETHING R DISLIKES ABOUT THE FEDERAL GOVERNMENT:

QUESTION:

 MENTION #1: LIKES ABOUT THE FEDERAL GOVERNMENT

Is there anything in particular that you dislike about the
 federal government in Washington?
 IF NECESSARY, ASK "What is that?"

INTERVIEWER INSTRUCTION:

 PROBE: "Is there anything else you dislike about the
 federal government in Washington?" {UNTIL RESPONDENT
 SAYS NO}.

VALID CODES:

 001-8861
 8877. OTHER miscellaneous

MISSING CODES:

 8880. No text, "none", "no", other uncodeable
 8888. Don't know
 8889. Refused
 9999. NA
 INAP. R not selected for Mod15_6-Mod15_9 (group 1 and

group 3 in Rand.9)

NOTES:

See notes Mod15_1.

See appendix 2006 PILOT STUDY MASTER CODE- FEDERAL GOVERNMENT
LIKES-DISLIKES.

Responses were coded according to the existing 'Likes-Dislikes'
master code already established for candidates and parties
in the ANES time-series. Specific application of pre-existing
'Likes-Dislikes' codes, as well as new codes added to the set
of master codes specifically for the 2006 Pilot, are fully
documented in the appendix.

TYPE:

Numeric Dec 0

=====
V06P643b Mod15_9b. #2 What R dislikes about federal government in Wash
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod15_6-Mod15_9:

IF R SAYS THERE SOMETHING R DISLIKES ABOUT THE FEDERAL GOVERNMENT:

QUESTION:

MENTION #2: LIKES ABOUT THE FEDERAL GOVERNMENT

Is there anything in particular that you dislike about the
federal government in Washington?

IF NECESSARY, ASK "What is that?"

VALID CODES:

001-8861

8877. OTHER miscellaneous

MISSING CODES:

INAP. no mention given (8880,8888,8889,9999 in Mod15_9a);

no further mention; R not selected for Mod15_6-

Mod15_9 (group 1 and group 3 in Rand.9)

NOTES:

See notes Mod15_1 and Mod15_9a.

See appendix 2006 PILOT STUDY MASTER CODE- FEDERAL GOVERNMENT
LIKES-DISLIKES.

TYPE:

Numeric Dec 0

=====
V06P643c Mod15_9c. #3 What R dislikes about federal government in Wash
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod15_6-Mod15_9:

IF R SAYS THERE SOMETHING R DISLIKES ABOUT THE FEDERAL GOVERNMENT:

QUESTION:

MENTION #3: LIKES ABOUT THE FEDERAL GOVERNMENT

Is there anything in particular that you dislike about the federal government in Washington?

IF NECESSARY, ASK "What is that?"

VALID CODES:

001-8861

8877. OTHER miscellaneous

MISSING CODES:

INAP. no mention given (8880,8888,8889,9999 in Mod15_9a);

no further mention; R not selected for Mod15_6-

Mod15_9 (group 1 and group 3 in Rand.9)

NOTES:

See notes Mod15_1 and Mod15_9a.

See appendix 2006 PILOT STUDY MASTER CODE- FEDERAL GOVERNMENT LIKES-DISLIKES.

TYPE:

Numeric Dec 0

=====
V06P643d Mod15_9d. #4 What R dislikes about federal government in Wash
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod15_6-Mod15_9:

IF R SAYS THERE SOMETHING R DISLIKES ABOUT THE FEDERAL GOVERNMENT:

QUESTION:

MENTION #4: LIKES ABOUT THE FEDERAL GOVERNMENT

Is there anything in particular that you dislike about the federal government in Washington?

IF NECESSARY, ASK "What is that?"

VALID CODES:

001-8861

8877. OTHER miscellaneous

MISSING CODES:

INAP. no mention given (8880,8888,8889,9999 in Mod15_9a);

no further mention; R not selected for Mod15_6-

Mod15_9 (group 1 and group 3 in Rand.9)

NOTES:

See notes Mod15_1 and Mod15_9a.

See appendix 2006 PILOT STUDY MASTER CODE- FEDERAL GOVERNMENT LIKES-DISLIKES.

TYPE:

 Numeric Dec 0

=====
 V06P643e Mod15_9e. #5 What R dislikes about federal government in Wash
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod15_6-Mod15_9:
 IF R SAYS THERE SOMETHING R DISLIKES ABOUT THE FEDERAL GOVERNMENT:

QUESTION:

MENTION #5: LIKES ABOUT THE FEDERAL GOVERNMENT
 Is there anything in particular that you dislike about the
 federal government in Washington?
 IF NECESSARY, ASK "What is that?"

VALID CODES:

001-8861
 8877. OTHER miscellaneous

MISSING CODES:

INAP. no mention given (8880,8888,8889,9999 in Mod15_9a);
 no further mention; R not selected for Mod15_6-
 Mod15_9 (group 1 and group 3 in Rand.9)

NOTES:

See notes Mod15_1 and Mod15_9a.
 See appendix 2006 PILOT STUDY MASTER CODE- FEDERAL GOVERNMENT
 LIKES-DISLIKES.

TYPE:

Numeric Dec 0

=====
 V06P643f Mod15_9f. #6 What R dislikes about federal government in Wash
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod15_6-Mod15_9:
 IF R SAYS THERE SOMETHING R DISLIKES ABOUT THE FEDERAL GOVERNMENT:

QUESTION:

MENTION #6: LIKES ABOUT THE FEDERAL GOVERNMENT
 Is there anything in particular that you dislike about the
 federal government in Washington?
 IF NECESSARY, ASK "What is that?"

VALID CODES:

001-8861
 8877. OTHER miscellaneous

MISSING CODES:

INAP. no mention given (8880,8888,8889,9999 in Mod15_9a);

no further mention; R not selected for Mod15_6-
Mod15_9 (group 1 and group 3 in Rand.9)

NOTES:

See notes Mod15_1 and Mod15_9a.
See appendix 2006 PILOT STUDY MASTER CODE- FEDERAL GOVERNMENT
LIKES-DISLIKES.

TYPE:

Numeric Dec 0

=====
V06P643g Mod15_9g. #7 What R dislikes about federal government in Wash
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod15_6-Mod15_9:
IF R SAYS THERE SOMETHING R DISLIKES ABOUT THE FEDERAL GOVERNMENT:

QUESTION:

MENTION #7: LIKES ABOUT THE FEDERAL GOVERNMENT
Is there anything in particular that you dislike about the
federal government in Washington?
IF NECESSARY, ASK "What is that?"

VALID CODES:

001-8861
8877. OTHER miscellaneous

MISSING CODES:

INAP. no mention given (8880,8888,8889,9999 in Mod15_9a);
no further mention; R not selected for Mod15_6-
Mod15_9 (group 1 and group 3 in Rand.9)

NOTES:

See notes Mod15_1 and Mod15_9a.
See appendix 2006 PILOT STUDY MASTER CODE- FEDERAL GOVERNMENT
LIKES-DISLIKES.

TYPE:

Numeric Dec 0

=====
V06P643h Mod15_9h. #8 What R dislikes about federal government in Wash
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod15_6-Mod15_9:
IF R SAYS THERE SOMETHING R DISLIKES ABOUT THE FEDERAL GOVERNMENT:

QUESTION:

MENTION #8: LIKES ABOUT THE FEDERAL GOVERNMENT
Is there anything in particular that you dislike about the
federal government in Washington?

IF NECESSARY, ASK "What is that?"

VALID CODES:

001-8861
8877. OTHER miscellaneous

MISSING CODES:

INAP. no mention given (8880,8888,8889,9999 in Mod15_9a);
no further mention; R not selected for Mod15_6-
Mod15_9 (group 1 and group 3 in Rand.9)

NOTES:

See notes Mod15_1 and Mod15_9a.
See appendix 2006 PILOT STUDY MASTER CODE- FEDERAL GOVERNMENT
LIKES-DISLIKES.

TYPE:

Numeric Dec 0

=====
V06P643j Mod15_9j. #9 What R dislikes about federal government in Wash

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod15_6-Mod15_9:
IF R SAYS THERE SOMETHING R DISLIKES ABOUT THE FEDERAL GOVERNMENT:

QUESTION:

MENTION #9: LIKES ABOUT THE FEDERAL GOVERNMENT
Is there anything in particular that you dislike about the
federal government in Washington?
IF NECESSARY, ASK "What is that?"

VALID CODES:

001-8861
8877. OTHER miscellaneous

MISSING CODES:

INAP. no mention given (8880,8888,8889,9999 in Mod15_9a);
no further mention; R not selected for Mod15_6-
Mod15_9 (group 1 and group 3 in Rand.9)

NOTES:

See notes Mod15_1 and Mod15_9a.
See appendix 2006 PILOT STUDY MASTER CODE- FEDERAL GOVERNMENT
LIKES-DISLIKES.

TYPE:

Numeric Dec 0

=====
V06P643k Mod15_9k. #10 What R dislikes about federal government in Wash

=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod15_6-Mod15_9:
IF R SAYS THERE SOMETHING R DISLIKES ABOUT THE FEDERAL GOVERNMENT:

QUESTION:

MENTION #10: LIKES ABOUT THE FEDERAL GOVERNMENT

Is there anything in particular that you dislike about the
federal government in Washington?
IF NECESSARY, ASK "What is that?"

VALID CODES:

001-8861
8877. OTHER miscellaneous

MISSING CODES:

INAP. no mention given (8880,8888,8889,9999 in Mod15_9a);
no further mention; R not selected for Mod15_6-
Mod15_9 (group 1 and group 3 in Rand.9)

NOTES:

See notes Mod15_1 and Mod15_9a.
See appendix 2006 PILOT STUDY MASTER CODE- FEDERAL GOVERNMENT
LIKES-DISLIKES.

TYPE:

Numeric Dec 0

=====

V06P643m Mod15_9m. #11 What R dislikes about federal government in Wash

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod15_6-Mod15_9:
IF R SAYS THERE SOMETHING R DISLIKES ABOUT THE FEDERAL GOVERNMENT:

QUESTION:

MENTION #11: LIKES ABOUT THE FEDERAL GOVERNMENT

Is there anything in particular that you dislike about the
federal government in Washington?
IF NECESSARY, ASK "What is that?"

VALID CODES:

001-8861
8877. OTHER miscellaneous

MISSING CODES:

INAP. no mention given (8880,8888,8889,9999 in Mod15_9a);
no further mention; R not selected for Mod15_6-
Mod15_9 (group 1 and group 3 in Rand.9)

NOTES:

See notes Mod15_1 and Mod15_9a.

See appendix 2006 PILOT STUDY MASTER CODE- FEDERAL GOVERNMENT
LIKES-DISLIKES.

TYPE:

Numeric Dec 0

=====
V06P643n Mod15_9n. #12 What R dislikes about federal government in Wash
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod15_6-Mod15_9:

IF R SAYS THERE SOMETHING R DISLIKES ABOUT THE FEDERAL GOVERNMENT:

QUESTION:

MENTION #12: LIKES ABOUT THE FEDERAL GOVERNMENT

Is there anything in particular that you dislike about the
federal government in Washington?

IF NECESSARY, ASK "What is that?"

VALID CODES:

001-8861

8877. OTHER miscellaneous

MISSING CODES:

INAP. no mention given (8880,8888,8889,9999 in Mod15_9a);

no further mention; R not selected for Mod15_6-

Mod15_9 (group 1 and group 3 in Rand.9)

NOTES:

See notes Mod15_1 and Mod15_9a.

See appendix 2006 PILOT STUDY MASTER CODE- FEDERAL GOVERNMENT
LIKES-DISLIKES.

TYPE:

Numeric Dec 0

=====
V06P644 Mod16_A1. How much work and decisions of US Pres affect what happen
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod16_A1-Mod16_A2:

QUESTION:

How much would you say the work and decisions of the
President of the United States can affect what happens
in the United States?

[A great deal, a lot, a moderate amount, a little, or
not at all? / Not at all, a little, a moderate amount,
a lot, or a great deal?]

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

1. A great deal
2. A lot
3. A moderate amount
4. A little
5. Not at all

MISSING CODES:

8. Don't know
 9. Refused
- INAP. R not selected for Mod16_A1-Mod16_A2

NOTES:

Respondents were randomly selected to be administered either Mod16_A1-Mod16_A2 or else Mod16_B1-Mod16_B2; see Rand.10 for case-level random assignments.

Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric Dec 0

.	342
1	149
2	100
3	66
4	15
5	3

=====
V06P645 Mod16_A2. How much can Congress affect what happens in U.S.
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod16_A1-Mod16_A2:

QUESTION:

And how much can the U.S. Congress affect what happens in the United States?

[A great deal, a lot, a moderate amount, a little, or not at all? / Not at all, a little, a moderate amount, a lot, or a great deal?]

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

-
1. A great deal
 2. A lot
 3. A moderate amount
 4. A little
 5. Not at all

MISSING CODES:

-
8. Don't know
 9. Refused
- INAP. R not selected for Mod16_A1-Mod16_A2

NOTES:

See notes Mod16_A1.
 Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order..

TYPE:

Numeric Dec 0

.	342
1	124
2	129
3	68
4	11
9	1

=====

V06P646 Mod16_B1. How much can work and decisions of US Pres. affect nation

=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod16_B1-Mod16_B2:

QUESTION:

How much would you say the work and decisions of the President of the United States can affect the nation? [A great deal, a lot, a moderate amount, a little, or not at all? / Not at all, a little, a moderate amount, a lot, or a great deal?]

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

-
1. A great deal
 2. A lot
 3. A moderate amount
 4. A little
 5. Not at all

MISSING CODES:

8. Don't know

9. Refused

INAP. R not selected for Mod16_B1-Mod16_B2

NOTES:

Respondents were randomly selected to be administered either Mod16_A1-Mod16_A2 or else Mod16_B1-Mod16_B2; see Rand.10 for case-level random assignments.

Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric Dec 0

.	333
1	192
2	72
3	63
4	11
5	2
8	2

=====
V06P647 Mod16_B2. How much can Congress affect the nation
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod16_B1-Mod16_B2:

QUESTION:

And how much can the U.S. Congress affect the nation?
[A great deal, a lot, a moderate amount, a little, or not at all? / Not at all, a little, a moderate amount, a lot, or a great deal?]

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

1. A great deal
2. A lot
3. A moderate amount
4. A little
5. Not at all

MISSING CODES:

8. Don't know

9. Refused

INAP. R not selected for Mod16_B1-Mod16_B2

NOTES:

See notes Mod16_B1.

Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric Dec 0

.	333
1	165
2	104
3	65
4	6
5	1
8	1

=====
V06P648 Mod16_3. How much can President affect how R personally lives life
=====

POST-ELECTION: 2006 PILOT

QUESTION:

How much would you say the President of the United States can affect how you personally live your life?
[A great deal, a lot, a moderate amount, a little, or not at all? / Not at all, a little, a moderate amount, a lot, or a great deal?]

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

1. A great deal
2. A lot
3. A moderate amount
4. A little
5. Not at all

MISSING CODES:

8. Don't know
9. Refused

NOTES:

Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment

to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric Dec 0

1	122
2	126
3	218
4	138
5	70
9	1

=====

V06P649 Mod16_4. How much can Congress affect how R personally lives life

=====

POST-ELECTION: 2006 PILOT

QUESTION:

And how much can the U.S. Congress affect how you personally live your life?

[A great deal, a lot, a moderate amount, a little, or not at all? / Not at all, a little, a moderate amount, a lot, or a great deal?]

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

1. A great deal
2. A lot
3. A moderate amount
4. A little
5. Not at all

MISSING CODES:

8. Don't know
9. Refused

NOTES:

Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric Dec 0

1	134
---	-----

2	152
3	205
4	131
5	51
8	1
9	1

=====
V06P650 Mod16_A5. How much agrees or disagrees public officials don't care
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod16_A5-Mod16_A6:

QUESTION:

I'd like to read you a few statements about public life.
I'll read them one at a time. Please tell me how strongly
you agree or disagree with each of them.
'Public officials don't care much what people like me think.'
Do you agree strongly, agree somewhat, neither agree nor
disagree, disagree somewhat, or disagree strongly?

VALID CODES:

1. Agree strongly
2. Agree somewhat
3. Neither agree nor disagree
4. Disagree somewhat
5. Disagree strongly

MISSING CODES:

8. Don't know
9. Refused
INAP. R not selected for Mod16_A5-Mod16_A6

NOTES:

Respondents were randomly selected to be administered
either Mod16_A5-Mod16_A6 or else Mod16_B5-Mod16_B6; see
Rand.11 for case-level random assignments.

TYPE:

Numeric Dec 0

.	332
1	72
2	136
3	35
4	72
5	28

=====
V06P651 Mod16_A6. How much R agrees or disagrees people like R have no say
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod16_A5-Mod16_A6:

QUESTION:

 'People like me don't have any say about what the government does.'
 Do you agree strongly, agree somewhat, neither agree nor disagree,
 disagree somewhat, or disagree strongly?

VALID CODES:

- 1. Agree strongly
 2. Agree somewhat
 3. Neither agree nor disagree
 4. Disagree somewhat
 5. Disagree strongly

MISSING CODES:

- 8. Don't know
 9. Refused
 INAP. R not selected for Mod16_A5-Mod16_A6

NOTES:

 See notes Mod16_A5.

TYPE:

 Numeric Dec 0

.	332
1	52
2	97
3	22
4	110
5	60
8	2

=====

V06P652 Mod16_B5. How much do public officials care wht people like R think

=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod16_B5-Mod16_B6:

QUESTION:

 How much do public officials care what people like you
 think? A great deal, a lot, a moderate amount, a little,
 or not at all?

VALID CODES:

- 1. A great deal
 2. A lot
 3. A moderate amount
 4. A little
 5. Not at all

MISSING CODES:

- 8. Don't know
 9. Refused
 INAP. R not selected for Mod16_B5-Mod16_B6

NOTES:

Respondents were randomly selected to be administered either Mod16_A5-Mod16_A6 or else Mod16_B5-Mod16_B6; see Rand.11 for case-level random assignments.

TYPE:

Numeric Dec 0

.	343
1	13
2	27
3	131
4	122
5	39

=====
 V06P653 Mod16_B6. How much can people like R affect what the governmnt does
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod16_B5-Mod16_B6:

QUESTION:

How much can people like you affect what the government does? A great deal, a lot, a moderate amount, a little, or not at all?

VALID CODES:

1. A great deal
2. A lot
3. A moderate amount
4. A little
5. Not at all

MISSING CODES:

8. Don't know
 9. Refused
- INAP. R not selected for Mod16_B5-Mod16_B6

NOTES:

See notes Mod16_B5.

TYPE:

Numeric Dec 0

.	343
1	28
2	45
3	110
4	119
5	30

=====

V06P654 Mod17_A1. How much government in Washington trusted to do right

=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod17_A1-Mod17_A2:

QUESTION:

How much of the time do you think you can trust the government in Washington to do what is right? Just about always, most of the time, or only some of the time?

VALID CODES:

1. Just about always
2. Most of the time
3. Only some of the time
4. Never (VOL)

MISSING CODES:

8. Don't know
 9. Refused
- INAP. R not selected for Mod17_A1-Mod17_A2

NOTES:

Respondents were randomly selected to be administered one of the following 3 sets of questions (1/3 each): Mod17_A1-Mod17_A2; Mod17_B1-Mod17_B4; Mod17_C1-Mod17_C4. See Rand.12 for case-level random assignments.

TYPE:

Numeric Dec 0

.	448
1	2
2	52
3	167
4	5
8	1

=====

V06P655 Mod17_A2. How much of the time govt in state trusted to do right

=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod17_A1-Mod17_A2:

QUESTION:

How much of the time do you think you can trust the government in [STATE] to do what is right? Just about always, most of the time, or only some of the time?

VALID CODES:

1. Just about always
2. Most of the time
3. Only some of the time
4. Never (VOL)

MISSING CODES:

 8. Don't know
 9. Refused

INAP. R not selected for Mod17_A1-Mod17_A2

NOTES:

 See notes Mod17_A1.

TYPE:

 Numeric Dec 0

.	448
1	6
2	77
3	137
4	5
8	1
9	1

=====
 V06P656 Mod17_B1. How much of the time trust govt in Wash. on fair decision
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod17_B1-Mod17_B4:

QUESTION:

 How much of the time do you think you can trust the federal government in Washington to make decisions in a fair way?
 [Always, most of the time, about half the time, once in a while, or never? / Never, once in a while, about half the time, most of the time, or always?]

INTERVIEWER INSTRUCTION:

 {(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

 1. Always
 2. Most of the time
 3. About half the time
 4. Once in a while
 5. Never

MISSING CODES:

 8. Don't know
 9. Refused
 INAP. R not selected for Mod17_B1-Mod17_B4

NOTES:

 Respondents were randomly selected to be administered one of the following 3 sets of questions (1/3 each):

Mod17_A1-Mod17_A2; Mod17_B1-Mod17_B4; Mod17_C1-Mod17_C4.
 See Rand.12 for case-level random assignments.
 Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric Dec 0

.	444
1	2
2	42
3	114
4	63
5	10

=====
 V06P657 Mod17_B2. How much of the time trust govt in state on fair decision
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod17_B1-Mod17_B4:

QUESTION:

How much of the time do you think you can trust the government in [STATE] to make decisions in a fair way? [Always, most of the time, about half the time, once in a while, or never? / Never, once in a while, about half the time, most of the time, or always?]

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

1. Always
2. Most of the time
3. About half the time
4. Once in a while
5. Never

MISSING CODES:

8. Don't know
 9. Refused
- INAP. R not selected for Mod17_B1-Mod17_B4

NOTES:

See additional note Mod17_B1.
 Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for

Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric Dec 0

.	444
1	2
2	58
3	105
4	57
5	9

=====
V06P658 Mod17_B3. How much of the time trust govt in Wash. on best for U.S.
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod17_B1-Mod17_B4:

QUESTION:

How much of the time do you think you can trust the federal government in Washington to do what is best for the country? [Always, most of the time, about half the time, once in a while, or never? / Never, once in a while, about half the time, most of the time, or always?]

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

1. Always
2. Most of the time
3. About half the time
4. Once in a while
5. Never

MISSING CODES:

8. Don't know
9. Refused

INAP. R not selected for Mod17_B1-Mod17_B4

NOTES:

See additional note Mod17_B1.

Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric Dec 0

.	444
1	5
2	77
3	83
4	58
5	8

=====
V06P659 Mod17_B4. How much of time trust govt in state on best for state
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod17_B1-Mod17_B4:

QUESTION:

How much of the time do you think you can trust the government in [STATE] to do what is best for [STATE]? [Always, most of the time, about half the time, once in a while, or never? / Never, once in a while, about half the time, most of the time, or always?]

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

1. Always
2. Most of the time
3. About half the time
4. Once in a while
5. Never

MISSING CODES:

8. Don't know
 9. Refused
- INAP. R not selected for Mod17_B1-Mod17_B4

NOTES:

See additional note Mod17_B1.
Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric Dec 0

.	444
1	1
2	80
3	98

4 48
5 4

=====
V06P660 Mod17_C1. Percent of time govt in Wash. trusted on fair decisions
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod17_C1-Mod17_C4:

QUESTION:

On a scale from 0 to 100, what percent of the time do
you think you can trust the federal government in Washington
to make decisions in a fair way?

INTERVIEWER INSTRUCTION:

{ROUND TO WHOLE NUMBERS, 0-100; 888=DON'T KNOW; 999=REFUSED}

VALID CODES:

0 TO 100

MISSING CODES:

888. Don't know

999. Refused

INAP. R not selected for Mod17_C1-Mod17_C4

NOTES:

Respondents were randomly selected to be administered
one of the following 3 sets of questions (1/3 each):
Mod17_A1-Mod17_A2; Mod17_B1-Mod17_B4; Mod17_C1-Mod17_C4.
See Rand.12 for case-level random assignments.

TYPE:

Numeric Dec 0

=====
V06P661 Mod17_C2. Percent of time govt in state trusted on fair decisions
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod17_C1-Mod17_C4:

QUESTION:

What percent of the time do you think you can trust the
government in [STATE] to make decisions in a fair way?

INTERVIEWER INSTRUCTION:

{ROUND TO WHOLE NUMBERS, 0-100; 888=DON'T KNOW; 999=REFUSED}

VALID CODES:

0 TO 100

MISSING CODES:

 888. Don't know
 999. Refused
 INAP. R not selected for Mod17_C1-Mod17_C4

NOTES:

 See note Mod17_C1

TYPE:

 Numeric Dec 0

=====
 V06P662 Mod17_C3. Percent of time govt in Washington trusted on best for US
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod17_C1-Mod17_C4:

QUESTION:

 What percent of the time do you think you can trust the
 federal government in Washington to do what is best for
 the country?

INTERVIEWER INSTRUCTION:

 {ROUND TO WHOLE NUMBERS, 0-100; 888=DON'T KNOW; 999=REFUSED}

VALID CODES:

 0 TO 100

MISSING CODES:

 888. Don't know
 999. Refused
 INAP. R not selected for Mod17_C1-Mod17_C4

NOTES:

 See note Mod17_C1

TYPE:

 Numeric Dec 0

=====
 V06P663 Mod17_C4. Percent of time govt in state trusted on best for state
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod17_C1-Mod17_C4:

QUESTION:

 What percent of the time do you think you can trust the
 government in [STATE] to do what is best for [STATE]?

INTERVIEWER INSTRUCTION:

{ROUND TO WHOLE NUMBERS, 0-100; 888=DON'T KNOW; 999=REFUSED}

VALID CODES:

0 TO 100

MISSING CODES:

888. Don't know
999. Refused
INAP. R not selected for Mod17_C1-Mod17_C4

NOTES:

See note Mod17_C1

TYPE:

Numeric Dec 0

=====
V06P664 Mod18_A1. Typical week (VERSION 1) no. days R reads Internet news
=====
POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod18_A1-Mod18_A8 ("typical week"):

QUESTION:

During a typical week, how many days do you watch or read
news on the Internet, not including sports?

INTERVIEWER INSTRUCTION:

{PROBE: IF R REPORTS NO INTERNET ACCESS, PROBE FOR A NUMBER.}
{NUMBER. RANGE=0-7; 8=DON'T KNOW; 9=REFUSED}

VALID CODES:

0 TO 7

MISSING CODES:

8. Don't know
9. Refused
INAP. R not selected for Mod18_A1-Mod18_A8

NOTES:

Respondents were randomly selected to be administered
either Mod18_A1-Mod18_A8 (VERSION 1: "typical day/week")
or else Mod18_B1-Mod18_B8 (VERSION 2: "typical day/week in
the past year"); see Rand.13 for case-level random
assignments.

TYPE:

Numeric Dec 0

=====

V06P665 Mod18_A2. Typical week (VERSION 1) amount time R reads Internet news

=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod18_A1-Mod18_A8 ("typical week"):
IF R READS INTERNET NEWS AT LEAST 1 DAY PER WEEK:

QUESTION:

On a typical day when you watch or read the news on the Internet, about how much time do you spend watching or reading news on the Internet, not including sports?

INTERVIEWER INSTRUCTION:

{MULTIPLE RESPONSE FOR HOURS AND MINUTES}

VALID CODES:

-
1. Gave response in minutes
 2. Gave response in hours
 3. Gave response in hours and minutes

MISSING CODES:

8. Don't know
9. Refused
INAP. 0,8,9 in Mod18_A1; R not selected for
Mod18_A1-Mod18_A8

NOTES:

Respondents were randomly selected to be administered either Mod18_A1-Mod18_A8 (VERSION 1: "typical day/week") or else Mod18_B1-Mod18_B8 (VERSION 2: "typical day/week in the past year"); see Rand.13 for case-level random assignments.

TYPE:

Numeric Dec 0

.	480
1	145
2	46
3	3
9	1

=====

V06P665x Mod18_A2x. SUMMARY: minutes reading internet news (VERSION 1)

=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod18_A1-Mod18_A8 ("typical week"):
IF R READS INTERNET NEWS AT LEAST 1 DAY PER WEEK:

QUESTION:

SUMMARY: TOTAL MINUTES SPENT WATCHING OR READING NEWS ON THE INTERNET (VERSION 1: "typical day")

On a typical day when you watch or read the news on the Internet, about how much time do you spend watching or reading news on the Internet, not including sports?

INTERVIEWER INSTRUCTION:

{MULTIPLE RESPONSE FOR HOURS AND MINUTES}

MISSING CODES:

8888. Don't know
9999. Refused
INAP. 0,8,9 in Mod18_A1; R not selected for
Mod18_A1-Mod18_A8

NOTES:

This variable converts all responses in minutes, hours, or hours and minutes, to total minutes. Respondents were randomly selected to be administered either Mod18_A1-Mod18_A8 (VERSION 1: "typical day/week") or else Mod18_B1-Mod18_B8 (VERSION 2: "typical day/week in the past year"); see Rand.13 for case-level random assignments.

TYPE:

Numeric Dec 0

=====
V06P666 Mod18_A3. Typical week (VERSION 1) no. days R reads print newspaper
=====
POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod18_A1-Mod18_A8 ("typical week"):

QUESTION:

During a typical week, how many days do you read NEWS in a printed newspaper, not including sports?

INTERVIEWER INSTRUCTION:

{NUMBER. RANGE=0-7; 8=DON'T KNOW; 9=REFUSED}

VALID CODES:

0 TO 7

MISSING CODES:

8. Don't know
9. Refused
INAP. R not selected for Mod18_A1-Mod18_A8

NOTES:

Respondents were randomly selected to be administered either Mod18_A1-Mod18_A8 (VERSION 1: "typical day/week") or else Mod18_B1-Mod18_B8 (VERSION 2: "typical day/week in

the past year"); see Rand.13 for case-level random assignments.

TYPE:

Numeric Dec 0

=====
V06P667 Mod18_A4. Typical week (VERSION 1) amount time R reads print news
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod18_A1-Mod18_A8 ("typical week"):

IF R READS PRINTED NEWSPAPER AT LEAST 1 DAY PER WEEK:

QUESTION:

On a typical day when you read a printed newspaper, about how much time do you spend reading a newspaper, not including sports?

INTERVIEWER INSTRUCTION:

{MULTIPLE RESPONSE FOR HOURS AND MINUTES}

VALID CODES:

1. Gave response in minutes
2. Gave response in hours
3. Gave response in hours and minutes

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 0,8,9 in Mod18_A3; R not selected for Mod18_A1-Mod18_A8

NOTES:

Respondents were randomly selected to be administered either Mod18_A1-Mod18_A8 (VERSION 1: "typical day/week") or else Mod18_B1-Mod18_B8 (VERSION 2: "typical day/week in the past year"); see Rand.13 for case-level random assignments.

TYPE:

Numeric Dec 0

.	380
1	215
2	75
3	5

=====
V06P667x Mod18_A4x. SUMMARY: minutes reading print news (VERSION 1)
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod18_A1-Mod18_A8 ("typical week"):
 IF R READS PRINTED NEWSPAPER AT LEAST 1 DAY PER WEEK:

QUESTION:

SUMMARY: TOTAL MINUTES SPENT READING PRINTED NEWSPAPER
 (VERSION 1: "typical day")

On a typical day when you read a printed newspaper, about
 how much time do you spend reading a newspaper, not
 including sports?

INTERVIEWER INSTRUCTION:

{MULTIPLE RESPONSE FOR HOURS AND MINUTES}

MISSING CODES:

8888. Don't know

9999. Refused

INAP. 0,8,9 in Mod18_A3; R not selected for
 Mod18_A1-Mod18_A8

NOTES:

This variable converts all responses in minutes, hours,
 or hours and minutes, to total minutes.

Respondents were randomly selected to be administered
 either Mod18_A1-Mod18_A8 (VERSION 1: "typical day/week")
 or else Mod18_B1-Mod18_B8 (VERSION 2: "typical day/week in
 the past year"); see Rand.13 for case-level random
 assignments.

TYPE:

Numeric Dec 0

=====
 V06P668 Mod18_A5. Typical week (VERSION 1) no. days R watches news on TV
 =====
 POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod18_A1-Mod18_A8 ("typical week"):

QUESTION:

During a typical week, how many days do you watch news on
 TV, not including sports?

INTERVIEWER INSTRUCTION:

{NUMBER. RANGE=0-7; 8=DON'T KNOW; 9=REFUSED}

VALID CODES:

0 TO 7

MISSING CODES:

8. Don't know

9. Refused

INAP. R not selected for Mod18_A1-Mod18_A8

NOTES:

Respondents were randomly selected to be administered either Mod18_A1-Mod18_A8 (VERSION 1: "typical day/week") or else Mod18_B1-Mod18_B8 (VERSION 2: "typical day/week in the past year"); see Rand.13 for case-level random assignments.

TYPE:

Numeric Dec 0

```
=====
V06P669  Mod18_A6. Typical week (VERSION 1) amount time R watches news on TV
=====
                                POST-ELECTION: 2006 PILOT
```

IF R SELECTED FOR Mod18_A1-Mod18_A8 ("typical week"):
IF R WATCHES NEWS ON TV AT LEAST 1 DAY PER WEEK:

QUESTION:

On a typical day when you watch TV news, about how much time do you spend watching news on TV, not including sports?

INTERVIEWER INSTRUCTION:

{MULTIPLE RESPONSE FOR HOURS AND MINUTES}

VALID CODES:

1. Gave response in minutes
2. Gave response in hours
3. Gave response in hours and minutes

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 0,8,9 in Mod18_5; R not selected for Mod18_A1-Mod18_A8

NOTES:

Respondents were randomly selected to be administered either Mod18_A1-Mod18_A8 (VERSION 1: "typical day/week") or else Mod18_B1-Mod18_B8 (VERSION 2: "typical day/week in the past year"); see Rand.13 for case-level random assignments.

TYPE:

Numeric Dec 0

.	331
1	159
2	170
3	14

8

1

```
=====
V06P669x  Mod18_A6x. SUMMARY: minutes watching news on TV (VERSION 1)
=====
                                POST-ELECTION: 2006 PILOT
```

```
IF R SELECTED FOR Mod18_A1-Mod18_A8 ("typical week"):
IF R WATCHES NEWS ON TV AT LEAST 1 DAY PER WEEK:
```

QUESTION:

SUMMARY: TOTAL MINUTES SPENT WATCHING NEWS ON TELEVISION
(VERSION 1: "typical day")

On a typical day when you watch TV news, about how much
time do you spend watching news on TV, not including sports?

INTERVIEWER INSTRUCTION:

{MULTIPLE RESPONSE FOR HOURS AND MINUTES}

MISSING CODES:

8888. Don't know
9999. Refused
INAP. 0,8,9 in Mod18_5; R not selected for
Mod18_A1-Mod18_A8

NOTES:

This variable converts all responses in minutes, hours,
or hours and minutes, to total minutes.
Respondents were randomly selected to be administered
either Mod18_A1-Mod18_A8 (VERSION 1: "typical day/week")
or else Mod18_B1-Mod18_B8 (VERSION 2: "typical day/week in
the past year"); see Rand.13 for case-level random
assignments.

TYPE:

Numeric Dec 0

```
=====
V06P670  Mod18_A7. Typical week (VERSION 1) no. days R listens to radio news
=====
                                POST-ELECTION: 2006 PILOT
```

```
IF R SELECTED FOR Mod18_A1-Mod18_A8 ("typical week"):
```

QUESTION:

During a typical week, how many days do you listen to news
on the radio, not including sports?

INTERVIEWER INSTRUCTION:

{NUMBER. RANGE=0-7; 8=DON'T KNOW; 9=REFUSED}

VALID CODES:

0 TO 7

MISSING CODES:

- 8. Don't know
- 9. Refused

INAP. R not selected for Mod18_A1-Mod18_A8

NOTES:

Respondents were randomly selected to be administered either Mod18_A1-Mod18_A8 (VERSION 1: "typical day/week") or else Mod18_B1-Mod18_B8 (VERSION 2: "typical day/week in the past year"); see Rand.13 for case-level random assignments.

TYPE:

Numeric Dec 0

=====
 V06P671 Mod18_A8. Typical week (VERSION 1) amount time R hears radio news
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod18_A1-Mod18_A8 ("typical week"):
 IF R LISTENS TO NEWS ON RADIO AT LEAST 1 DAY PER WEEK:

QUESTION:

On a typical day when you listen to radio news, about how much time do you spend listening to news on the radio, not including sports?

INTERVIEWER INSTRUCTION:

{MULTIPLE RESPONSE FOR HOURS AND MINUTES}

VALID CODES:

- 1. Gave response in minutes
- 2. Gave response in hours
- 3. Gave response in hours and minutes

MISSING CODES:

- 8. Don't know
- 9. Refused

INAP. 0,8,9 in Mod18_A7; R not selected for Mod18_A1-Mod18_A8

NOTES:

Respondents were randomly selected to be administered either Mod18_A1-Mod18_A8 (VERSION 1: "typical day/week") or else Mod18_B1-Mod18_B8 (VERSION 2: "typical day/week in the past year"); see Rand.13 for case-level random assignments.

TYPE:

 Numeric Dec 0

.	451
1	156
2	67
9	1

=====
 V06P671x Mod18_A8x. SUMMARY: minutes hearing news on radio (VERSION 1)
 =====
 POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod18_A1-Mod18_A8 ("typical week"):
 IF R LISTENS TO NEWS ON RADIO AT LEAST 1 DAY PER WEEK:

QUESTION:

SUMMARY: TOTAL MINUTES SPENT LISTENING TO NEWS ON RADIO
 (VERSION 1: "typical day")

On a typical day when you listen to radio news, about how
 much time do you spend listening to news on the radio, not
 including sports?

INTERVIEWER INSTRUCTION:

{MULTIPLE RESPONSE FOR HOURS AND MINUTES}

MISSING CODES:

8888. Don't know
 9999. Refused
 INAP. 0,8,9 in Mod18_A7; R not selected for
 Mod18_A1-Mod18_A8

NOTES:

This variable converts all responses in minutes, hours,
 or hours and minutes, to total minutes.
 Respondents were randomly selected to be administered
 either Mod18_A1-Mod18_A8 (VERSION 1: "typical day/week")
 or else Mod18_B1-Mod18_B8 (VERSION 2: "typical day/week in
 the past year"); see Rand.13 for case-level random
 assignments.

TYPE:

Numeric Dec 0

=====
 V06P672 Mod18_B1. Typical week past yr (VERSION 2) no. days R Internet news
 =====
 POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod18_B1-Mod18_B8 ("typical week in the past year"):

QUESTION:

During a typical week in the past year, how many days did you
 watch or read news on the Internet, not including sports?

INTERVIEWER INSTRUCTION:

 {PROBE: IF R REPORTS NO INTERNET ACCESS, PROBE FOR A NUMBER.}
 {NUMBER. RANGE=0-7; 8=DON'T KNOW; 9=REFUSED}

VALID CODES:

 0 TO 7

MISSING CODES:

 8. Don't know
 9. Refused
 INAP. R not selected for Mod18_B1-Mod18_B8

NOTES:

 Respondents were randomly selected to be administered either Mod18_A1-Mod18_A8 (VERSION 1: "typical day/week") or else Mod18_B1-Mod18_B8 (VERSION 2: "typical day/week in the past year"); see Rand.13 for case-level random assignments.

TYPE:

 Numeric Dec 0

=====
 V06P673 Mod18_B2. Typical week past yr (VERSION 2) amt time R Internet news
 =====
 POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod18_B1-Mod18_B8 ("typical week in the past year"):
 IF R READS INTERNET NEWS AT LEAST 1 DAY PER WEEK:

QUESTION:

 On a typical day when you watched or read the news on the Internet in the past year, about how much time did you spend watching or reading news on the Internet, not including sports?

INTERVIEWER INSTRUCTION:

 {MULTIPLE RESPONSE FOR HOURS AND MINUTES}

VALID CODES:

 1. Gave response in minutes
 2. Gave response in hours
 3. Gave response in hours and minutes

MISSING CODES:

 8. Don't know
 9. Refused
 INAP. 0,8,9 in Mod18_B1; R not selected for Mod18_B1-Mod18_B8

NOTES:

 Respondents were randomly selected to be administered either Mod18_A1-Mod18_A8 (VERSION 1: "typical day/week") or else Mod18_B1-Mod18_B8 (VERSION 2: "typical day/week in the past year"); see Rand.13 for case-level random assignments.

TYPE:

Numeric Dec 0

.	508
1	114
2	50
3	1
8	2

=====
 V06P673x Mod18_B2x. SUMMARY: minutes reading internet news (VERSION 2)
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod18_B1-Mod18_B8 ("typical week in the past year"):
 IF R READS INTERNET NEWS AT LEAST 1 DAY PER WEEK:

QUESTION:

SUMMARY: TOTAL MINUTES SPENT WATCHING OR READING INTERNET NEWS
 (VERSION 2: "typical day in the past year")

On a typical day when you watched or read the news on the Internet in the past year, about how much time did you spend watching or reading news on the Internet, not including sports?

MISSING CODES:

8888. Don't know
 9999. Refused
 INAP. 0,8,9 in Mod18_B1; R not selected for
 Mod18_B1-Mod18_B8

NOTES:

This variable converts all responses in minutes, hours, or hours and minutes, to total minutes. Respondents were randomly selected to be administered either Mod18_A1-Mod18_A8 (VERSION 1: "typical day/week") or else Mod18_B1-Mod18_B8 (VERSION 2: "typical day/week in the past year"); see Rand.13 for case-level random assignments.

TYPE:

Numeric Dec 0

=====
 V06P674 Mod18_B3. Typical wk past yr (VERSION 2) no. days R print newspaper
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod18_B1-Mod18_B8 ("typical week in the past year"):

QUESTION:

 During a typical week in the past year, how many days did you read NEWS in a printed newspaper, not including sports?

INTERVIEWER INSTRUCTION:

 {NUMBER. RANGE=0-7; 8=DON'T KNOW; 9=REFUSED}

VALID CODES:

 0 TO 7

MISSING CODES:

 8. Don't know
 9. Refused
 INAP. R not selected for Mod18_B1-Mod18_B8

NOTES:

 For cases where the amount of time spent was given in both hours and minutes, the order in which the number of hours and the number of minutes were given may have varied. Respondents were randomly selected to be administered either Mod18_A1-Mod18_A8 (VERSION 1: "typical day/week") or else Mod18_B1-Mod18_B8 (VERSION 2: "typical day/week in the past year"); see Rand.13 for case-level random assignments.

TYPE:

 Numeric Dec 0

=====
 V06P675 Mod18_B4. Typical week past yr (VERSION 2) amt time R printed news
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod18_B1-Mod18_B8 ("typical week in the past year"):
 IF R READS PRINTED NEWSPAPER AT LEAST 1 DAY PER WEEK:

QUESTION:

 On a typical day when you read a printed newspaper during the last year, about how much time did you spend reading a newspaper, not including sports?

INTERVIEWER INSTRUCTION:

 {MUTLIPLRE RESPONSE FOR HOURS AND MINUTES}

VALID CODES:

 1. Gave response in minutes
 2. Gave response in hours
 3. Gave response in hours and minutes

MISSING CODES:

 8. Don't know
 9. Refused
 INAP. 0,8,9 in Mod18_B3; R not selected for
 Mod18_B1-Mod18_B8

NOTES:

 Respondents were randomly selected to be administered
 either Mod18_A1-Mod18_A8 (VERSION 1: "typical day/week")
 or else Mod18_B1-Mod18_B8 (VERSION 2: "typical day/week in
 the past year"); see Rand.13 for case-level random
 assignments.

TYPE:

 Numeric Dec 0

.	418
1	186
2	65
3	6

=====
 V06P675x Mod18_B4x. SUMMARY: minutes reading print news (VERSION 2)
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod18_B1-Mod18_B8 ("typical week in the past year"):
 IF R READS PRINTED NEWSPAPER AT LEAST 1 DAY PER WEEK:

QUESTION:

 SUMMARY: TOTAL MINUTES SPENT READING PRINT NEWSPAPER
 (VERSION 2: "typical day in the past year")
 During a typical week in the past year, how many days did you
 read NEWS in a printed newspaper, not including sports?

INTERVIEWER INSTRUCTION:

 {MULTIPLE RESPONSE FOR HOURS AND MINUTES}

MISSING CODES:

 8888. Don't know
 9999. Refused
 INAP. 0,8,9 in Mod18_B3; R not selected for
 Mod18_B1-Mod18_B8

NOTES:

 This variable converts all responses in minutes, hours,
 or hours and minutes, to total minutes.
 Respondents were randomly selected to be administered
 either Mod18_A1-Mod18_A8 (VERSION 1: "typical day/week")
 or else Mod18_B1-Mod18_B8 (VERSION 2: "typical day/week in
 the past year"); see Rand.13 for case-level random
 assignments.

TYPE:

 Numeric Dec 0

=====
 V06P676 Mod18_B5. Typical week past yr (VERSION 2) no. days R news on TV
 =====
 POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod18_B1-Mod18_B8 ("typical week in the past year"):

QUESTION:

During a typical week in the past year, how many days did you
 watch news on TV, not including sports?

INTERVIEWER INSTRUCTION:

{NUMBER. RANGE=0-7; 8=DON'T KNOW; 9=REFUSED}

VALID CODES:

0 TO 7

MISSING CODES:

8. Don't know

9. Refused

INAP. R not selected for Mod18_B1-Mod18_B8

NOTES:

Respondents were randomly selected to be administered
 either Mod18_A1-Mod18_A8 (VERSION 1: "typical day/week")
 or else Mod18_B1-Mod18_B8 (VERSION 2: "typical day/week in
 the past year"); see Rand.13 for case-level random
 assignments.

TYPE:

Numeric Dec 0

=====
 V06P677 Mod18_B6. Typical week past yr(VERSION 2) amt time R news on TV
 =====
 POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod18_B1-Mod18_B8 ("typical week in the past year"):
 IF R WATCHES NEWS ON TV AT LEAST 1 DAY PER WEEK:

QUESTION:

On a typical day when you watch TV news during the last year,
 about how much time did you spend watching news on TV, not
 including sports?

INTERVIEWER INSTRUCTION:

{MULTIPLE RESPONSE FOR HOURS AND MINUTES}

VALID CODES:

-
1. Gave response in minutes
 2. Gave response in hours
 3. Gave response in hours and minutes

MISSING CODES:

8. Don't know
 9. Refused
 INAP. 0,8,9 in Mod18_5; R not selected for
 Mod18_B1-Mod18_B8

NOTES:

Respondents were randomly selected to be administered either Mod18_A1-Mod18_A8 (VERSION 1: "typical day/week") or else Mod18_B1-Mod18_B8 (VERSION 2: "typical day/week in the past year"); see Rand.13 for case-level random assignments.

TYPE:

Numeric Dec 0

.	394
1	140
2	126
3	15

=====

V06P677x Mod18_B6x. SUMMARY: minutes watching news on TV (VERSION 2)

=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod18_B1-Mod18_B8 ("typical week in the past year"):
 IF R WATCHES NEWS ON TV AT LEAST 1 DAY PER WEEK:

QUESTION:

SUMMARY: TOTAL MINUTES SPENT WATCHING NEWS ON TV
 (VERSION 2: "typical day in the past year")
 On a typical day when you watch TV news during the last year,
 about how much time did you spend watching news on TV, not
 including sports?

INTERVIEWER INSTRUCTION:

{MULTIPLE RESPONSE FOR HOURS AND MINUTES}

MISSING CODES:

8888. Don't know
 9999. Refused
 INAP. 0,8,9 in Mod18_5; R not selected for
 Mod18_B1-Mod18_B8

NOTES:

This variable converts all responses in minutes, hours,
 or hours and minutes, to total minutes.

Respondents were randomly selected to be administered either Mod18_A1-Mod18_A8 (VERSION 1: "typical day/week") or else Mod18_B1-Mod18_B8 (VERSION 2: "typical day/week in the past year"); see Rand.13 for case-level random assignments.

TYPE:

Numeric Dec 0

=====
V06P678 Mod18_B7. Typical week past yr (VERSION 2) no. days R news on radio
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod18_B1-Mod18_B8 ("typical week in the past year"):

QUESTION:

During a typical week in the past year, how many days did you listen to news on the radio, not including sports?

INTERVIEWER INSTRUCTION:

{NUMBER. RANGE=0-7; 8=DON'T KNOW; 9=REFUSED}

VALID CODES:

0 TO 7

MISSING CODES:

8. Don't know

9. Refused

INAP. R not selected for Mod18_B1-Mod18_B8

NOTES:

Respondents were randomly selected to be administered either Mod18_A1-Mod18_A8 (VERSION 1: "typical day/week") or else Mod18_B1-Mod18_B8 (VERSION 2: "typical day/week in the past year"); see Rand.13 for case-level random assignments.

TYPE:

Numeric Dec 0

=====
V06P679 Mod18_B8. Typical week past yr (VERSION 2) amt time R news on radio
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod18_B1-Mod18_B8 ("typical week in the past year"):

IF R LISTENS TO NEWS ON RADIO AT LEAST 1 DAY PER WEEK:

QUESTION:

On a typical day when you listened to news on the radio in the past year, about how much time did you spend listening to news

on the radio, not including sports?

INTERVIEWER INSTRUCTION:

 {MULTIPLE RESPONSE FOR HOURS AND MINUTES}

VALID CODES:

- 1. Gave response in minutes
 2. Gave response in hours
 3. Gave response in hours and minutes

MISSING CODES:

- 8. Don't know
 9. Refused
 INAP. 0,8,9 in Mod18_B7; R not selected for
 Mod18_B1-Mod18_B8

NOTES:

 Respondents were randomly selected to be administered
 either Mod18_A1-Mod18_A8 (VERSION 1: "typical day/week")
 or else Mod18_B1-Mod18_B8 (VERSION 2: "typical day/week in
 the past year"); see Rand.13 for case-level random
 assignments.

TYPE:

 Numeric Dec 0

.	469
1	159
2	39
3	8

=====
 V06P679x Mod18_B8x. SUMMARY: minutes hearing news on radio (VERSION 2)
 =====
 POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod18_B1-Mod18_B8 ("typical week in the past year"):
 IF R LISTENS TO NEWS ON RADIO AT LEAST 1 DAY PER WEEK:

QUESTION:

 SUMMARY: TOTAL MINUTES SPENT LISTENING TO NEWS ON RADIO
 (VERSION 2: "typical day in the past year")
 On a typical day when you listened to news on the radio in the
 past year, about how much time did you spend listening to news
 on the radio, not including sports?

INTERVIEWER INSTRUCTION:

 {MULTIPLE RESPONSE FOR HOURS AND MINUTES}

MISSING CODES:

- 8888. Don't know
 9999. Refused

INAP. 0,8,9 in Mod18_B7; R not selected for
Mod18_B1-Mod18_B8

NOTES:

This variable converts all responses in minutes, hours,
or hours and minutes, to total minutes.
Respondents were randomly selected to be administered
either Mod18_A1-Mod18_A8 (VERSION 1: "typical day/week")
or else Mod18_B1-Mod18_B8 (VERSION 2: "typical day/week in
the past year"); see Rand.13 for case-level random
assignments.

TYPE:

Numeric Dec 0

=====

V06P680 Mod19_0. R Party ID summary - VERSION 1 and VERSION 2

=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod19_A1-Mod19_A4 ("Generally speaking") /
IF R SELECTED FOR Mod19_B1-Mod19_B4 ("As of today"):

QUESTION:

SUMMARY: Respondent Party ID - Version 1 and Version 2

VALID CODES:

0. Strong Democrat (2/1/.)
1. Weak Democrat (2/5-8-9/.)
2. Independent-Democrat (3-4-5-8/./3)
3. Independent-Independent
(3-5/./2-8-9; 8/./2)
4. Independent-Republican (3-4-5-8/./1)
5. Weak Republican (1/5-8-9/.)
6. Strong Republican (1/1/.)
7. Other (4/./2-8-9)

MISSING CODES:

8. Don't know (8/./8-9)
9. Refused (9/./.)

NOTES:

Built from VERSION 1 questions:

Mod19_A1/(Mod19_A2 or Mod19_A3)/Mod19_A4

and from VERSION 2 questions:

Mod19_B1/(Mod19_B2 or Mod19_B3)/Mod19_B4

Respondents were randomly selected to be administered
either Mod19_A1-Mod19_A4 (VERSION 1 questions) or
else Mod19_B1-Mod19_B4 (VERSION 2 questions);
see Rand.14 for case-level random assignments.
Question wording for VERSION 1 began "Generally
speaking.." in the lead question (Mod19_A1);
question wording for VERSION 2 began "As of today.." in
the lead question (Mod19_B1); wording was

otherwise the same for both.

Note that this summary differs slightly from the traditional ANES party ID summary as follows:

1) apolitical cases are not identified due to insufficient presence of questions traditionally used to categorize apolitical status; 2) respondents answering Don't Know to the lead question (Mod19_A1 or Mod19_B1) are asked the follow-up question (Mod19_A4 or Mod19_B4) for leaning toward a major party.

TYPE:

Numeric Dec 0

0	169
1	104
2	78
3	40
4	60
5	83
6	132
7	6
9	3

=====
V06P680a Mod19_0_1. R Party ID summary - VERSION 1 (Generally speaking)
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod19_A1-Mod19_A4 ("Generally speaking"):

QUESTION:

SUMMARY: Respondent Party ID - Version 1 only

VALID CODES:

0. Strong Democrat (2/1/.)
1. Weak Democrat (2/5-8-9/.)
2. Independent-Democrat (3-4-5-8/./3)
3. Independent-Independent
(3-5/./2-8-9; 8/./2)
4. Independent-Republican (3-4-5-8/./1)
5. Weak Republican (1/5-8-9/.)
6. Strong Republican (1/1/.)
7. Other (4/./2-8-9)

MISSING CODES:

8. Don't know (8/./8-9)
9. Refused (9/./.)
INAP. R not selected for Mod19_A1-Mod19_A4

NOTES:

Built from VERSION 1 questions:

Mod19_A1/(Mod19_A2 or Mod19_A3)/Mod19_A4.

Respondents were randomly selected to be administered either Mod19_A1-Mod19_A4 (VERSION 1 questions) or

else Mod19_B1-Mod19_B4 (VERSION 2 questions);
 see Rand.14 for case-level random assignments.
 Question wording for VERSION 1 began "Generally
 speaking.." in the lead question (Mod19_A1);
 wording was otherwise the same for both.
 Note that this summary differs slightly from the
 traditional ANES party ID summary as follows:
 1) apolitical cases are not identified due to
 insufficient presence of questions traditionally
 used to categorize apolitical status; 2)
 respondents answering Don't Know to the lead
 question (Mod19_A1 or Mod19_B1) are asked the
 follow-up question (Mod19_A4 or Mod19_B4) for
 leaning toward a major party.

TYPE:

Numeric Dec 0

.	352
0	92
1	49
2	30
3	17
4	24
5	40
6	67
7	4

=====
 V06P680b Mod19_0_2. R Party ID summary - VERSION 2 (As of today)
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod19_B1-Mod19_B4 ("As of today"):

QUESTION:

SUMMARY: Respondent Party ID - Version 2 only

VALID CODES:

0. Strong Democrat (2/1/.)
 1. Weak Democrat (2/2-8-9/.)
 2. Independent-Democrat (3-4-5-8/.3)
 3. Independent-Independent
 (3-5/.2-8-9; 8/.2)
 4. Independent-Republican (3-4-5-8/.1)
 5. Weak Republican (1/2-8-9/.)
 6. Strong Republican (1/1/.)
 7. Other (4/.2-8-9)

MISSING CODES:

8. DK (8/.8-9)
 9. Refused (9/..)
 INAP. R not selected for Mod19_B1-Mod19_B4

NOTES:

Built from VERSION 2 questions:

Mod19_B1/(Mod19_B2 or Mod19_B3)/Mod19_B4.

Respondents were randomly selected to be administered either Mod19_A1-Mod19_A4 (VERSION 1 questions) or else Mod19_B1-Mod19_B4 (VERSION 2 questions); see Rand.14 for case-level random assignments. Question wording for VERSION 2 began "As of today.." in the lead question (Mod19_B1); wording was otherwise the same for both.

Note that this summary differs slightly from the traditional ANES party ID summary as follows:

1) apolitical cases are not identified due to insufficient presence of questions traditionally used to categorize apolitical status; 2) respondents answering Don't Know to the lead question (Mod19_A1 or Mod19_B1) are asked the follow-up question (Mod19_A4 or Mod19_B4) for leaning toward a major party.

TYPE:

Numeric Dec 0

.	323
0	77
1	55
2	48
3	23
4	36
5	43
6	65
7	2
9	3

=====
V06P681 Mod19_A1. Generally speaking (VERSION 1) R think self Repub, Dem
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod19_A1-Mod19_A4 ("Generally speaking"):

QUESTION:

Generally speaking, do you think of yourself as [a Republican, a Democrat / a Democrat, a Republican], an Independent, or what?

VALID CODES:

1. Republican
2. Democrat
3. Independent
4. Other
5. No preference (VOL)

MISSING CODES:

8. Don't know
 9. Refused
- INAP. R not selected for Mod19_A1-Mod19_A4

NOTES:

Respondents were randomly selected to be administered either "Republican" or "Democrat" first in question wording ("a Republican, a Democrat," or "a Democrat, a Republican,"); see Rand.15 for case-level random assignments.

Respondents were randomly selected to be administered either Mod19_A1-Mod19_A4 (party ID VERSION 1 questions) or else Mod19_B1-Mod19_B4 (party ID VERSION 2 questions); see Rand.14 for case-level random assignments.

TYPE:

Numeric Dec 0

.	352
1	107
2	141
3	61
4	9
5	5

=====
 V06P682 Mod19_A2. R call self strong or not strong Republican (VERSION 1)
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod19_A1-Mod19_A4 ("Generally speaking"):
 IF R THINKS OF SELF AS REPUBLICAN:

QUESTION:

Would you call yourself a strong Republican or a not very strong Republican?

VALID CODES:

1. Strong
2. Not very strong

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 2,3,4,5,8,9 in Mod19_A1; R not selected for Mod19_A1-Mod19_A4

NOTES:

Respondents were randomly selected to be administered either Mod19_A1-Mod19_A4 (party ID VERSION 1 questions) or else Mod19_B1-Mod19_B4 (party ID VERSION 2 questions); see Rand.14 for case-level random assignments.

TYPE:

Numeric Dec 0

.	568
---	-----

1 67
2 40

```
=====
V06P683  Mod19_A3. R call self a strong or not strong Democrat (VERSION 1)
=====
                                POST-ELECTION: 2006 PILOT
```

IF R SELECTED FOR Mod19_A1-Mod19_A4 ("Generally speaking"):
IF R THINKS OF SELF AS DEMOCRAT:

QUESTION:

Would you call yourself a strong Democrat or a not very strong Democrat?

VALID CODES:

1. Strong
2. Not very strong

MISSING CODES:

8. Don't know
9. Refused
INAP. 1,3,4,5,8,9 in Mod19_A1; R not selected for Mod19_A1-Mod19_A4

NOTES:

Respondents were randomly selected to be administered either Mod19_A1-Mod19_A4 (party ID VERSION 1 questions) or else Mod19_B1-Mod19_B4 (party ID VERSION 2 questions); see Rand.14 for case-level random assignments.

TYPE:

Numeric Dec 0

. 534
1 92
2 49

```
=====
V06P684  Mod19_A4. Is R closer to Republican or Democratic Party (VERSION 1)
=====
                                POST-ELECTION: 2006 PILOT
```

IF R SELECTED FOR Mod19_A1-Mod19_A4 ("Generally speaking"):
IF R DOES NOT THINK OF SELF AS REPUBLICAN OR DEMOCRAT:

QUESTION:

Do you think of yourself as closer to the [Republican/Democratic] Party or to the [Democratic/Republican] Party?

VALID CODES:

1. Closer to Republican
2. Neither (VOL)
3. Closer to Democratic

MISSING CODES:

8. Don't know

9. Refused

INAP. 1,2,9 in Mod19_A1; R not selected for Mod19_A1-Mod19_A4

NOTES:

Respondents were randomly selected to be administered either "Republican" or "Democrat" first in question wording ("closer to the Republican Party or to the Democratic Party" or else "closer to the Democratic Party or to the Republican Party"); see Rand.15 for case-level random assignments.

Respondents were randomly selected to be administered either Mod19_A1-Mod19_A4 (party ID VERSION 1 questions) or else Mod19_B1-Mod19_B4 (party ID VERSION 2 questions); see Rand.14 for case-level random assignments.

TYPE:

Numeric Dec 0

.	600
1	24
2	19
3	30
8	2

```
=====
V06P685  Mod19_B1. As of today (VERSION 2) R think of self Republ, Democrat
=====
                                POST-ELECTION: 2006 PILOT
```

IF R SELECTED FOR Mod19_B1-Mod19_B4 ("As of today"):

QUESTION:

As of today, do you think of yourself as [a Republican, a Democrat / a Democrat, a Republican], an Independent, or what?

VALID CODES:

1. Republican

2. Democrat

3. Independent

4. Other

5. No preference (VOL)

MISSING CODES:

8. Don't know

9. Refused

INAP. R not selected for Mod19_B1-Mod19_B4

NOTES:

Respondents were randomly selected to be administered either "Republican" or "Democrat" first in question wording

("a Republican, a Democrat," or "a Democrat, a Republican,");
see Rand.15 for case-level random assignments.

Respondents were randomly selected to be administered either Mod19_A1-Mod19_A4 (party ID VERSION 1 questions) or else Mod19_B1-Mod19_B4 (party ID VERSION 2 questions); see Rand.14 for case-level random assignments.

TYPE:

Numeric Dec 0

.	323
1	108
2	132
3	87
4	10
5	12
9	3

=====
V06P686 Mod19_B2. R call self strong or not strong Republican (VERSION 2)
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod19_B1-Mod19_B4 ("As of today"):
IF R THINKS OF SELF AS REPUBLICAN:

QUESTION:

Would you call yourself a strong Republican or a not very strong Republican?

VALID CODES:

1. Strong
2. Not very strong

MISSING CODES:

8. Don't know
9. Refused

INAP. 2,3,4,5,8,9 in Mod19_B1; R not selected for Mod19_B1-Mod19_B4

NOTES:

Respondents were randomly selected to be administered either Mod19_A1-Mod19_A4 (party ID VERSION 1 questions) or else Mod19_B1-Mod19_B4 (party ID VERSION 2 questions); see Rand.14 for case-level random assignments.

TYPE:

Numeric Dec 0

.	567
1	65
2	43

=====

V06P687 Mod19_B3. R call self a strong or not strong Democrat (VERSION 2)

=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod19_B1-Mod19_B4 ("As of today"):
IF R THINKS OF SELF AS DEMOCRAT:

QUESTION:

Would you call yourself a strong Democrat or a not very strong Democrat?

VALID CODES:

-
1. Strong
 2. Not very strong

MISSING CODES:

-
8. Don't know
 9. Refused
- INAP. 1,3,4,5,8,9 in Mod19_B1; R not selected for Mod19_B1-Mod19_B4

NOTES:

Respondents were randomly selected to be administered either Mod19_A1-Mod19_A4 (party ID VERSION 1 questions) or else Mod19_B1-Mod19_B4 (party ID VERSION 2 questions); see Rand.14 for case-level random assignments.

TYPE:

Numeric Dec 0

.	543
1	77
2	55

=====

V06P688 Mod19_B4. Is R closer to Republican or Democratic Party (VERSION 2)

=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod19_B1-Mod19_B4 ("As of today"):
IF R DOES NOT THINK OF SELF AS REPUBLICAN OR DEMOCRAT:

QUESTION:

Do you think of yourself as closer to the [Republican/Democratic] Party or to the [Democratic/Republican] Party?

VALID CODES:

-
1. Closer to Republican
 2. Neither (VOL)
 3. Closer to Democratic

MISSING CODES:

-
8. Don't know

9. Refused

INAP. 1,2,9 in Mod19_B1; R not selected for Mod19_B1-Mod19_B4

NOTES:

Respondents were randomly selected to be administered either "Republican" or "Democrat" first in question wording ("closer to the Republican Party or to the Democratic Party" or else "closer to the Democratic Party or to the Republican Party"); see Rand.15 for case-level random assignments.

Respondents were randomly selected to be administered either Mod19_A1-Mod19_A4 (party ID VERSION 1 questions) or else Mod19_B1-Mod19_B4 (party ID VERSION 2 questions); see Rand.14 for case-level random assignments.

TYPE:

Numeric Dec 0

.	566
1	36
2	23
3	48
8	2

=====
Intro.Mod20_A1

IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:
IF R SELECTED FOR AT LEAST 1 QUESTION SET FROM Mod20_A1-Mod20_A35:

Next, I'd like to describe a series of circumstances in which a woman might have an abortion. For each one, please tell me whether you favor, oppose, or neither favor nor oppose it being LEGAL for the woman to have an abortion in that circumstance.

=====
V06P689x Mod20_A1-A4x. SUMMARY:abort legal if pregn nonfatally injures woman
=====

POST-ELECTION: 2006 PILOT

IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:
IF R SELECTED FOR 1st SET OF QUESTIONS (Mod20_A1-Mod20_A5):

QUESTION:

SUMMARY: ABORTION IF PREGNANCY NONFATALLY INJURES WOMAN
[First / Next], do you favor, oppose, or neither favor nor oppose abortion being LEGAL if staying pregnant would hurt the woman's health but is very unlikely to cause her to die?
Do you favor that strongly or not strongly?
Do you oppose that strongly or not strongly?
Do you lean toward favoring it, lean toward opposing it, or do you not lean either way?

VALID CODES:

1. Strongly favor (1/1/./.)

2. Not strongly favor (1/2,8,9/./.)
3. Lean to favor (3,8/././1)
4. Do not favor or oppose (3/././3,8,9;8/././3)
5. Lean to oppose (3,8/././2)
6. Not strongly oppose (2/./2,8,9/.)
7. Strongly oppose (2/./1/.)

MISSING CODES:

8. Don't know (8/././8,9)
 9. Refused (9/././.)
- INAP. R not selected for 1st set of abortion questions
Mod20_A1-Mod20_A5; R not assigned to selection
of question sets from Mod20_A1-Mod20_A35

NOTES:

Built from Mod20_A1, Mod20_A2, Mod20_A3, and Mod20_A4.
Respondents who could not choose the degree of their
favor or opposition (8,9 in Mod20_A2 or 8,9 in
Mod_20_A3) were coded to not strongly in this summary
(code 2 or 6).
See Mod20_A1 notes for MODULE 20 ADMINISTRATION.

TYPE:

Numeric Dec 0

.	447
1	83
2	27
3	8
4	24
5	3
6	27
7	54
9	2

=====
V06P690 Mod20_A1. Favor/oppose abortion legal if pregnancy injures woman
=====
POST-ELECTION: 2006 PILOT

IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:
IF R SELECTED FOR 1st SET OF QUESTIONS (Mod20_A1-Mod20_A5):

QUESTION:

[First / Next], do you favor, oppose, or neither favor nor oppose
abortion being LEGAL if staying pregnant would hurt the
woman's health but is very unlikely to cause her to die?

VALID CODES:

1. Favor
2. Oppose
3. Neither

MISSING CODES:

8. Don't know

9. Refused

INAP. R not selected for 1st set of abortion questions
Mod20_A1-Mod20_A5; R not assigned to selection
of question sets from Mod20_A1-Mod20_A35

NOTES:

MODULE 20 ADMINISTRATION:

2/3 of respondents were randomly assigned to be administered a selection of the 7 sets of questions in series Mod20_A1-Mod20_A35: each of the 7 sets of questions in Mod20_A1-Mod20_A35 (5 questions in each set) concerns a different abortion scenario (reason for abortion).

The remaining 1/3 respondents were administered Mod20_B1. See Rand.16 for case-level random assignments to either Mod20_A1-Mod20_A35 selections or to Mod20_B1.

The 7 abortion scenarios in the Mod20_A1-Mod20_A35 series are:

SET 1. Mod20_A1 -Mod20_A5 hurt woman's health
SET 2. Mod20_A6 -Mod20_A10 cause woman's death
SET 3. Mod20_A11-Mod20_A15 non-rape incest
SET 4. Mod20_A16-Mod20_A20 rape
SET 5. Mod20_A21-Mod20_A25 birth defect
SET 6. Mod20_A26-Mod20_A30 wrong sex of child
SET 7. Mod20_A31-Mod20_A35 financial hardship

R's selection of question sets (abortion scenarios) from Mod20_A1-Mod20_A35 was determined by randomly selecting for each of the 7 sets an independent 1/2 of the 2/3 respondents assigned to have Mod20_A1-Mod20_A35 selections: thus 0-7 sets could be administered to any given respondent.

In addition, the order in which selected M20_A1-M20_A35 abortion-scenario question sets were administered was randomized.

For the 2/3 respondents assigned to have questions sets selected from Mod20_A1-Mod20_A35, the random selection of cases for each set of abortion-scenario questions can be found in the following items:

Rand.17 (SET 1 case selection)
Rand.18 (SET 2 case selection)
Rand.19 (SET 3 case selection)
Rand.20 (SET 4 case selection)
Rand.21 (SET 5 case selection)
Rand.22 (SET 6 case selection)
Rand.23 (SET 7 case selection)

For the randomized order of the administered sets of abortion-scenario questions from Mod20_A1-Mod20_A35, see Rand.24a-Rand.24g.

TYPE:

Numeric Dec 0

.	447
1	110
2	81

3	34
8	1
9	2

=====
V06P691 Mod20_A2. Strongly or not favor abortion legal: pregn injures woman
=====

POST-ELECTION: 2006 PILOT

IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:
IF R SELECTED FOR 1st SET OF QUESTIONS (Mod20_A1-Mod20_A5):
IF R FAVORS LEGAL ABORTION FOR REASON GIVEN IN 1st SET OF QUESTIONS
(NONFATAL HURT TO WOMAN'S HEALTH):

QUESTION:

Do you favor that strongly or not strongly?

VALID CODES:

1. Strongly
2. Not strongly

MISSING CODES:

8. Don't know
9. Refused
INAP. 2,3,8,9 in Mod20_A1; R not selected for 1st set
of abortion questions Mod20_A1-Mod20_A5; R not
assigned to selection of question sets from
Mod20_A1-Mod20_A35

NOTES:

See Mod20_A1 notes for MODULE 20 ADMINISTRATION.
For full text of abortion reason, see Mod20_A1.

TYPE:

Numeric Dec 0

.	565
1	83
2	27

=====
V06P692 Mod20_A3. Strongly or not oppose abortn legal: pregn injures woman
=====

POST-ELECTION: 2006 PILOT

IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:
IF R SELECTED FOR 1st SET OF QUESTIONS (Mod20_A1-Mod20_A5):
IF R OPPOSES LEGAL ABORTION FOR REASON GIVEN IN 1st SET OF QUESTIONS
(NONFATAL HURT TO WOMAN'S HEALTH):

QUESTION:

Do you oppose that strongly or not strongly?

VALID CODES:

- 1. Strongly
 2. Not strongly

MISSING CODES:

 8. Don't know
 9. Refused
 INAP. 1,3,8,9 in Mod20_A1; R not selected for 1st set
 of abortion questions Mod20_A1-Mod20_A5; R not
 assigned to selection of question sets from
 Mod20_A1-Mod20_A35

NOTES:

 See Mod20_A1 notes for MODULE 20 ADMINISTRATION.
 For full text of abortion reason, see Mod20_A1.

TYPE:

 Numeric Dec 0

.	594
1	54
2	27

=====
 V06P693 Mod20_A4. Lean favor/oppose abortn legal if pregnancy injures woman
 =====

POST-ELECTION: 2006 PILOT

IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:
 IF R SELECTED FOR 1st SET OF QUESTIONS (Mod20_A1-Mod20_A5):
 IF R DOES NOT FAVOR OR OPPOSE LEGAL ABORTION FOR REASON GIVEN IN 1st SET
 OF QUESTIONS (NONFATAL HURT TO WOMAN'S HEALTH):

QUESTION:

 Do you lean toward favoring it, lean toward opposing it, or
 do you not lean either way?

VALID CODES:

- 1. Lean toward favoring
 2. Lean toward opposing
 3. Do not lean

MISSING CODES:

 8. Don't know
 9. Refused
 INAP. 1,2,9 in Mod20_A1; R not selected for 1st set
 of abortion questions Mod20_A1-Mod20_A5; R not
 assigned to selection of question sets from
 Mod20_A1-Mod20_A35

NOTES:

 See Mod20_A1 notes for MODULE 20 ADMINISTRATION.
 For full text of abortion reason, see Mod20_A1.

TYPE:

Numeric Dec 0

.	640
1	8
2	3
3	24

=====
V06P694 Mod20_A5. When abortion legal where pregn nonfatally injures woman
=====

POST-ELECTION: 2006 PILOT

IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:
IF R SELECTED FOR 1st SET OF QUESTIONS (Mod20_A1-Mod20_A5):
IF R FAVORS LEGAL ABORTION FOR REASON GIVEN IN 1st SET OF QUESTIONS
(NONFATAL HURT TO WOMAN'S HEALTH) /
IF R LEANS TOWARD FAVORING LEGAL ABORTION FOR REASON GIVEN IN 1st SET
OF QUESTIONS (NONFATAL HURT TO WOMAN'S HEALTH):

QUESTION:

Do you think it should be legal for a pregnant woman to
have an abortion for that reason
[only during the first three months of pregnancy, before
the fetus's major organs have fully formed, only during
the first six months of the pregnancy, before most fetuses
can survive outside the mother, or at any time during the
pregnancy /
at any time during the pregnancy, only during the first
six months of the pregnancy, before most fetuses can
survive outside the mother, or only during the first
three months of pregnancy, before the fetus's major
organs have fully formed]?

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

1. Only during the first three months
2. Only during the first six months
3. At any time during the pregnancy

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 2,9 in Mod20_A1; 3,8 in Mod20_A1 and 2,3,8,9 in
Mod20_A4; R not selected for 1st set of abortion
questions Mod20_A1-Mod20_A5; R not assigned to
selection of question sets from Mod20_A1-Mod20_A35

NOTES:

See Mod20_A1 notes for MODULE 20 ADMINISTRATION.
Respondents were randomly assigned to have response

options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric Dec 0

.	557
1	67
2	18
3	31
8	1
9	1

=====
 V06P695x Mod20_A6-A9x. SUMMARY:abortion legal if pregn fatally injures woman
 =====

POST-ELECTION: 2006 PILOT

IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:
 IF R SELECTED FOR 2nd SET OF QUESTIONS (Mod20_A6-Mod20_A10):

QUESTION:

SUMMARY: ABORTION IF PREGNANCY FATALLY INJURES WOMAN
 [First / Next], do you favor, oppose, or neither favor nor oppose
 abortion being LEGAL if staying pregnant could cause the
 woman to die?
 Do you favor that strongly or not strongly?
 Do you oppose that strongly or not strongly?
 Do you lean toward favoring it, lean toward opposing it, or
 do you not lean either way?

VALID CODES:

1. Strongly favor (1/1/./.)
2. Not strongly favor (1/2,8,9/./.)
3. Lean to favor (3,8/././1)
4. Do not favor or oppose (3/././3,8,9;8/././3)
5. Lean to oppose (3,8/././2)
6. Not strongly oppose (2/./2,8,9/.)
7. Strongly oppose (2/./1/.)

MISSING CODES:

8. Don't know
 9. Refused
- INAP. R not selected for 2nd set of abortion questions
 Mod20_A6-Mod20_A10; R not assigned to selection of
 question sets from Mod20_A1-Mod20_A35

NOTES:

Built from Mod20_A6, Mod20_A7, Mod20_A8, and Mod20_A9.
 Respondents who could not choose the degree of their
 favor or opposition (8,9 in Mod20_A7 or 8,9 in

Mod_20_A8) were coded to not strongly in this summary
(code 2 or 6).

See Mod20_A1 notes for MODULE 20 ADMINISTRATION.

TYPE:

Numeric Dec 0

.	467
1	124
2	19
3	5
4	15
5	1
6	12
7	32

=====
V06P696 Mod20_A6. Favor/oppose abortn legal if pregn fatally injures woman
=====

POST-ELECTION: 2006 PILOT

IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:
IF R SELECTED FOR 2nd SET OF QUESTIONS (Mod20_A6-Mod20_A10):

QUESTION:

[First / Next], do you favor, oppose, or neither favor nor oppose
abortion being LEGAL if staying pregnant could cause the
woman to die?

VALID CODES:

1. Favor
2. Oppose
3. Neither

MISSING CODES:

8. Don't know
9. Refused

INAP. R not selected for 2nd set of abortion questions
Mod20_A6-Mod20_A10; R not assigned to selection of
question sets from Mod20_A1-Mod20_A35

NOTES:

See Mod20_A1 notes for MODULE 20 ADMINISTRATION.

TYPE:

Numeric Dec 0

.	467
1	143
2	44
3	20
8	1

=====

V06P697 Mod20_A7. Strgly or not favor abort legal: pregn fatal injure woman

=====

POST-ELECTION: 2006 PILOT

IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:
 IF R SELECTED FOR 2nd SET OF QUESTIONS (Mod20_A6-Mod20_A10):
 IF R FAVORS LEGAL ABORTION FOR REASON GIVEN IN 2nd SET OF QUESTIONS
 (RISK OF WOMAN'S DEATH):

QUESTION:

 Do you favor that strongly or not strongly?

VALID CODES:

- 1. Strongly
 2. Not strongly

MISSING CODES:

 8. Don't know
 9. Refused
 INAP. 2,3,8,9 in Mod20_A6; R not selected for 2nd set
 of abortion questions Mod20_A6-Mod20_A10; R not
 assigned to selection of question sets from
 Mod20_A1-Mod20_A35

NOTES:

 See Mod20_A1 notes for MODULE 20 ADMINISTRATION.
 For full text of abortion reason, see Mod20_A6.

TYPE:

 Numeric Dec 0

.	532
1	124
2	19

=====

V06P698 Mod20_A8. Strgly or not oppose abort legal:pregn fatal injure woman

=====

POST-ELECTION: 2006 PILOT

IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:
 IF R SELECTED FOR 2nd SET OF QUESTIONS (Mod20_A6-Mod20_A10):
 IF R OPPOSES LEGAL ABORTION FOR REASON GIVEN IN 2nd SET OF QUESTIONS
 (RISK OF WOMAN'S DEATH):

QUESTION:

 Do you oppose that strongly or not strongly?

VALID CODES:

- 1. Strongly
 2. Not strongly

MISSING CODES:

 8. Don't know
 9. Refused
 INAP. 1,3,8,9 in Mod20_A6; R not selected for 2nd set
 of abortion questions Mod20_A6-Mod20_A10; R not
 assigned to selection of question sets from
 Mod20_A1-Mod20_A35

NOTES:

 See Mod20_A1 notes for MODULE 20 ADMINISTRATION.
 For full text of abortion reason, see Mod20_A6.

TYPE:

 Numeric Dec 0

.	631
1	32
2	12

=====
 V06P699 Mod20_A9. Lean favor/opp abort legal if pregn fatally injure woman
 =====

POST-ELECTION: 2006 PILOT

IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:
 IF R SELECTED FOR 2nd SET OF QUESTIONS (Mod20_A6-Mod20_A10):
 IF R DOES NOT FAVOR OR OPPOSE LEGAL ABORTION FOR REASON GIVEN IN 2nd SET
 OF QUESTIONS (RISK OF WOMAN'S DEATH):

QUESTION:

 Do you lean toward favoring it, lean toward opposing it, or
 do you not lean either way?

VALID CODES:

 1. Lean toward favoring
 2. Lean toward opposing
 3. Do not lean

MISSING CODES:

 8. Don't know
 9. Refused
 INAP. 1,2,9 in Mod20_A6; R not selected for 2nd set
 of abortion questions Mod20_A6-Mod20_A10; R not
 assigned to selection of question sets from
 Mod20_A1-Mod20_A35

NOTES:

 See Mod20_A1 notes for MODULE 20 ADMINISTRATION.
 For full text of abortion reason, see Mod20_A6.

TYPE:

 Numeric Dec 0

. 654
 1 5
 2 1
 3 15

=====
 V06P700 Mod20_A10. When abortion legal where pregnancy fatally injure woman
 =====

POST-ELECTION: 2006 PILOT

IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:
 IF R SELECTED FOR 2nd SET OF QUESTIONS (Mod20_A6-Mod20_A10):
 IF R FAVORS LEGAL ABORTION FOR REASON GIVEN IN 2nd SET OF QUESTIONS
 (RISK OF WOMAN'S DEATH) /
 IF R LEANS TOWARD FAVORING LEGAL ABORTION FOR REASON GIVEN IN 2nd SET
 OF QUESTIONS (RISK OF WOMAN'S DEATH):

QUESTION:

Do you think it should be legal for a pregnant woman to
 have an abortion for that reason
 [only during the first three months of pregnancy, before
 the fetus's major organs have fully formed, only during
 the first six months of the pregnancy, before most fetuses
 can survive outside the mother, or at any time during the
 pregnancy /
 at any time during the pregnancy, only during the first
 six months of the pregnancy, before most fetuses can
 survive outside the mother, or only during the first
 three months of pregnancy, before the fetus's major
 organs have fully formed]?

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

1. Only during the first three months
2. Only during the first six months
3. At any time during the pregnancy

MISSING CODES:

8. Don't know
 9. Refused
 INAP. 2,9 in Mod20_A6; 3,8 in Mod20_A6 and 2,3,8,9 in
 Mod20_A9; R not selected for 2nd set of abortion
 questions Mod20_A6-Mod20_A10; R not assigned to
 selection of question sets from Mod20_A1-Mod20_A35

NOTES:

See Mod20_A1 notes for MODULE 20 ADMINISTRATION.
 Respondents were randomly assigned to have response
 options for this question read to them in forward or
 reverse order; see Rand.1 for case-level assignment
 to forward/reverse ordering. Documentation for
 Rand.1 lists the complete subset of 2006 Pilot
 questions for which the value of Rand.1 was used

to determine response option order.

TYPE:

Numeric Dec 0

.	527
1	48
2	20
3	77
8	3

=====
 V06P701x Mod20_A11-A14x. SUMMARY: abortion legal if pregnancy due to incest
 =====

POST-ELECTION: 2006 PILOT

IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:
 IF R SELECTED FOR 3rd SET OF QUESTIONS (Mod20_A11-Mod20_A15):

QUESTION:

SUMMARY: ABORTION IF PREGNANCY DUE TO INCEST

[First / Next], do you favor, oppose, or neither favor nor oppose
 abortion being LEGAL if the pregnancy was caused by sex
 the woman chose to have with a blood relative?

Do you favor that strongly or not strongly?

Do you oppose that strongly or not strongly?

Do you lean toward favoring it, lean toward opposing it, or
 do you not lean either way?

VALID CODES:

1. Strongly favor (1/1/./.)
2. Not strongly favor (1/2,8,9/./.)
3. Lean to favor (3,8/././1)
4. Do not favor or oppose (3/././3,8,9;8/././3)
5. Lean to oppose (3,8/././2)
6. Not strongly oppose (2/./2,8,9/.)
7. Strongly oppose (2/./1/.)

MISSING CODES:

8. Don't know

9. Refused

INAP. R not selected for 3rd set of abortion questions
 Mod20_A11-Mod20_A15; R not assigned to selection of
 question sets from Mod20_A1-Mod20_A35

NOTES:

Built from Mod20_A11, Mod20_A12, Mod20_A13, and Mod20_A1.
 Respondents who could not choose the degree of their
 favor or opposition (8,9 in Mod20_A12 or 8,9 in
 Mod20_A13) were coded to not strongly in this summary
 (code 2 or 6).

See Mod20_A1 notes for MODULE 20 ADMINISTRATION.
 sets selected from Mod20_A1-Mod20_A35, the random

TYPE:

 Numeric Dec 0

.	452
1	73
2	10
3	10
4	18
5	8
6	20
7	78
8	2
9	4

=====
 V06P702 Mod20_A11. Favor/oppose abortion legal if pregnancy due to incest
 =====
 POST-ELECTION: 2006 PILOT

IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:
 IF R SELECTED FOR 3rd SET OF QUESTIONS (Mod20_A11-Mod20_A15):

QUESTION:

 [First / Next], do you favor, oppose, or neither favor nor oppose
 abortion being LEGAL if the pregnancy was caused by sex
 the woman chose to have with a blood relative?

VALID CODES:

 1. Favor
 2. Oppose
 3. Neither

MISSING CODES:

 8. Don't know
 9. Refused
 INAP. R not selected for 3rd set of abortion questions
 Mod20_A11-Mod20_A15; R not assigned to selection of
 question sets from Mod20_A1-Mod20_A35

NOTES:

 See Mod20_A1 notes for MODULE 20 ADMINISTRATION.

TYPE:

 Numeric Dec 0

.	452
1	83
2	98
3	35
8	3
9	4

=====
 V06P703 Mod20_A12. Strongly or not favor abortion legal: incest pregnancy
 =====

POST-ELECTION: 2006 PILOT

IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:
 IF R SELECTED FOR 3rd SET OF QUESTIONS (Mod20_A11-Mod20_A15):
 IF R FAVORS LEGAL ABORTION FOR REASON GIVEN IN 3rd SET OF QUESTIONS
 (NON-RAPE INCEST):

QUESTION:

Do you favor that strongly or not strongly?

VALID CODES:

1. Strongly
2. Not strongly

MISSING CODES:

8. Don't know
9. Refused

INAP. 2,3,8,9 in Mod20_A11; R not selected for 3rd set
 of abortion questions Mod20_A11-Mod20_A15; R not
 assigned to selection of question sets from
 Mod20_A1-Mod20_A35

NOTES:

See Mod20_A1 notes for MODULE 20 ADMINISTRATION.
 For full text of abortion reason, see Mod20_A11.

TYPE:

Numeric Dec 0

.	592
1	73
2	10

=====
 V06P704 Mod20_A13. Strongly or not oppose abortion legal: incest pregnancy
 =====

POST-ELECTION: 2006 PILOT

IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:
 IF R SELECTED FOR 3rd SET OF QUESTIONS (Mod20_A11-Mod20_A15):
 IF R OPPOSES LEGAL ABORTION FOR REASON GIVEN IN 3rd SET OF QUESTIONS
 (NON-RAPE INCEST):

QUESTION:

Do you oppose that strongly or not strongly?

VALID CODES:

1. Strongly
2. Not strongly

MISSING CODES:

8. Don't know

9. Refused

INAP. 1,3,8,9 in Mod20_A11; R not selected for 3rd set of abortion questions Mod20_A11-Mod20_A15; R not assigned to selection of question sets from Mod20_A1-Mod20_A35

NOTES:

See Mod20_A1 notes for MODULE 20 ADMINISTRATION.
For full text of abortion reason, see Mod20_A11.

TYPE:

Numeric Dec 0

.	577
1	78
2	20

=====
V06P705 Mod20_A14. Lean favor/oppose abort legal if pregn due to incest
=====

POST-ELECTION: 2006 PILOT

IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:
IF R SELECTED FOR 3rd SET OF QUESTIONS (Mod20_A11-Mod20_A15):
IF R DOES NOT FAVOR OR OPPOSE LEGAL ABORTION FOR REASON GIVEN IN 3rd SET
OF QUESTIONS (NON-RAPE INCEST):

QUESTION:

Do you lean toward favoring it, lean toward opposing it, or
do you not lean either way?

VALID CODES:

1. Lean toward favoring
2. Lean toward opposing
3. Do not lean

MISSING CODES:

8. Don't know
9. Refused

INAP. 1,2,9 in Mod20_A11; R not selected for 3rd set of abortion questions Mod20_A11-Mod20_A15; R not assigned to selection of question sets from Mod20_A1-Mod20_A35

NOTES:

See Mod20_A1 notes for MODULE 20 ADMINISTRATION.
For full text of abortion reason, see Mod20_A11.

TYPE:

Numeric Dec 0

.	637
1	10

2 8
3 18
8 2

=====
V06P706 Mod20_A15. When abortion legal where pregnancy due to incest
=====

POST-ELECTION: 2006 PILOT

IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:
IF R SELECTED FOR 3rd SET OF QUESTIONS (Mod20_A11-Mod20_A15):
IF R FAVORS LEGAL ABORTION FOR REASON GIVEN IN 3rd SET OF QUESTIONS
 (NON-RAPE INCEST) /
IF R LEANS TOWARD FAVORING LEGAL ABORTION FOR REASON GIVEN IN 3rd SET
 OF QUESTIONS (NON-RAPE INCEST):

QUESTION:

Do you think it should be legal for a pregnant woman to
have an abortion for that reason
[only during the first three months of pregnancy, before
the fetus's major organs have fully formed, only during
the first six months of the pregnancy, before most fetuses
can survive outside the mother, or at any time during the
pregnancy /
at any time during the pregnancy, only during the first
six months of the pregnancy, before most fetuses can
survive outside the mother, or only during the first
three months of pregnancy, before the fetus's major
organs have fully formed]?

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

- 1. Only during the first three months
2. Only during the first six months
3. At any time during the pregnancy

MISSING CODES:

8. Don't know
9. Refused
INAP. 2,9 in Mod20_A11; 3,8 in Mod20_A11 and 2,3,8,9 in
Mod20_A14; R not selected for 3rd set of abortion
questions Mod20_A11-Mod20_A15; R not assigned to
selection of question sets from Mod20_A1-Mod20_A35

NOTES:

See Mod20_A1 notes for MODULE 20 ADMINISTRATION.
Respondents were randomly assigned to have response
options for this question read to them in forward or
reverse order; see Rand.1 for case-level assignment
to forward/reverse ordering. Documentation for
Rand.1 lists the complete subset of 2006 Pilot
questions for which the value of Rand.1 was used
to determine response option order.

TYPE:

Numeric Dec 0

.	582
1	51
2	13
3	28
8	1

=====
 V06P707x Mod20_A16-A19x. SUMMARY: abortion legal if pregnancy due to rape
 =====

POST-ELECTION: 2006 PILOT

IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:
 IF R SELECTED FOR 4th SET OF QUESTIONS (Mod20_A16-Mod20_A20):

QUESTION:

SUMMARY: ABORTION IF PREGNANCY DUE TO RAPE

[First / Next], do you favor, oppose, or neither favor nor oppose
 abortion being LEGAL if the pregnancy was caused by the
 woman being raped?

Do you favor that strongly or not strongly?

Do you oppose that strongly or not strongly?

Do you lean toward favoring it, lean toward opposing it, or
 do you not lean either way?

VALID CODES:

1. Strongly favor (1/1/./.)
2. Not strongly favor (1/2,8,9/./.)
3. Lean to favor (3,8/././1)
4. Do not favor or oppose (3/././3,8,9;8/././3)
5. Lean to oppose (3,8/././2)
6. Not strongly oppose (2/./2,8,9/.)
7. Strongly oppose (2/./1/.)

MISSING CODES:

8. Don't know

9. Refused

INAP. R not selected for 4th set of abortion questions
 Mod20_A16-Mod20_A20; R not assigned to selection of
 question sets from Mod20_A1-Mod20_A35

NOTES:

Built from Mod20_A16, Mod20_A17, Mod20_A18, and Mod20_A19.
 Respondents who could not choose the degree of their
 favor or opposition (8,9 in Mod20_A17 or 8,9 in
 Mod20_A18) were coded to not strongly in this summary
 (code 2 or 6).

See Mod20_A1 notes for MODULE 20 ADMINISTRATION.

TYPE:

Numeric Dec 0

.	433
1	141
2	18
3	7
4	15
5	4
6	15
7	39
9	3

```
=====
V06P708  Mod20_A16. Favor/oppose abortion legal if pregnancy due to rape
=====
                                POST-ELECTION: 2006 PILOT
```

```
IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:
IF R SELECTED FOR 4th SET OF QUESTIONS (Mod20_A16-Mod20_A20):
```

QUESTION:

[First / Next], do you favor, oppose, or neither favor nor oppose
abortion being LEGAL if the pregnancy was caused by the
woman being raped?

VALID CODES:

1. Favor
2. Oppose
3. Neither

MISSING CODES:

8. Don't know
9. Refused
INAP. R not selected for 4th set of abortion questions
Mod20_A16-Mod20_A20; R not assigned to selection of
question sets from Mod20_A1-Mod20_A35

NOTES:

See Mod20_A1 notes for MODULE 20 ADMINISTRATION.

TYPE:

Numeric Dec 0

.	433
1	159
2	54
3	26
9	3

```
=====
V06P709  Mod20_A17. Strongly or not favor abortion legal: pregn due to rape
=====
                                POST-ELECTION: 2006 PILOT
```

```
IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:
IF R SELECTED FOR 4th SET OF QUESTIONS (Mod20_A16-Mod20_A20):
```

IF R FAVORS LEGAL ABORTION FOR REASON GIVEN IN 4th SET OF QUESTIONS (RAPE):

QUESTION:

Do you favor that strongly or not strongly?

VALID CODES:

1. Strongly
2. Not strongly

MISSING CODES:

8. Don't know
9. Refused

INAP. 2,3,8,9 in Mod20_A16; R not selected for 4th set of abortion questions Mod20_A16-Mod20_A20; R not assigned to selection of question sets from Mod20_A1-Mod20_A35

NOTES:

See Mod20_A1 notes for MODULE 20 ADMINISTRATION.
For full text of abortion reason, see Mod20_A16.

TYPE:

Numeric Dec 0

.	516
1	141
2	18

=====
V06P710 Mod20_A18. Strongly or not oppose abortion legal: pregn due to rape
=====

POST-ELECTION: 2006 PILOT

IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:

IF R SELECTED FOR 4th SET OF QUESTIONS (Mod20_A16-Mod20_A20):

IF R OPPOSES LEGAL ABORTION FOR REASON GIVEN IN 4th SET OF QUESTIONS (RAPE):

QUESTION:

Do you oppose that strongly or not strongly?

VALID CODES:

1. Strongly
2. Not strongly

MISSING CODES:

8. Don't know
9. Refused

INAP. 1,3,8,9 in Mod20_A16; R not selected for 4th set of abortion questions Mod20_A16-Mod20_A20; R not assigned to selection of question sets from Mod20_A1-Mod20_A35

NOTES:

See Mod20_A1 notes for MODULE 20 ADMINISTRATION.
For full text of abortion reason, see Mod20_A16.

TYPE:

Numeric Dec 0

.	621
1	39
2	15

=====
V06P711 Mod20_A19. Lean favor/oppose abortn legal if pregnancy due to rape
=====

POST-ELECTION: 2006 PILOT

IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:
IF R SELECTED FOR 4th SET OF QUESTIONS (Mod20_A16-Mod20_A20):
IF R DOES NOT FAVOR OR OPPOSE LEGAL ABORTION FOR REASON GIVEN IN 4th
SET OF QUESTIONS (RAPE):

QUESTION:

Do you lean toward favoring it, lean toward opposing it, or
do you not lean either way?

VALID CODES:

1. Lean toward favoring
2. Lean toward opposing
3. Do not lean

MISSING CODES:

8. Don't know
9. Refused

INAP. 1,2,9 in Mod20_A16; R not selected for 4th set
of abortion questions Mod20_A16-Mod20_A20; R not
assigned to selection of question sets from
Mod20_A1-Mod20_A35

NOTES:

See Mod20_A1 notes for MODULE 20 ADMINISTRATION.
For full text of abortion reason, see Mod20_A16.

TYPE:

Numeric Dec 0

.	649
1	7
2	4
3	15

=====
V06P712 Mod20_A20. When abortion legal where pregnancy is due to rape
=====

POST-ELECTION: 2006 PILOT

IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:
 IF R SELECTED FOR 4th SET OF QUESTIONS (Mod20_A16-Mod20_A20):
 IF R FAVORS LEGAL ABORTION FOR REASON GIVEN IN 4th SET OF QUESTIONS (RAPE) /
 IF R LEANS TOWARD FAVORING LEGAL ABORTION FOR REASON GIVEN IN 4th
 SET OF QUESTIONS (RAPE):

QUESTION:

 Do you think it should be legal for a pregnant woman to
 have an abortion for that reason
 [only during the first three months of pregnancy, before
 the fetus's major organs have fully formed, only during
 the first six months of the pregnancy, before most fetuses
 can survive outside the mother, or at any time during the
 pregnancy /
 at any time during the pregnancy, only during the first
 six months of the pregnancy, before most fetuses can
 survive outside the mother, or only during the first
 three months of pregnancy, before the fetus's major
 organs have fully formed]?

INTERVIEWER INSTRUCTION:

 {(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

- 1. Only during the first three months
 2. Only during the first six months
 3. At any time during the pregnancy

MISSING CODES:

 8. Don't know
 9. Refused
 INAP. 2,9 in Mod20_A16; 3,8 in Mod20_A16 and 2,3,8,9 in
 Mod20_A19; R not selected for 4th set of abortion
 questions Mod20_A16-Mod20_A20; R not assigned to
 selection of question sets from Mod20_A1-Mod20_A35

NOTES:

 See Mod20_A1 notes for MODULE 20 ADMINISTRATION.
 Respondents were randomly assigned to have response
 options for this question read to them in forward or
 reverse order; see Rand.1 for case-level assignment
 to forward/reverse ordering. Documentation for
 Rand.1 lists the complete subset of 2006 Pilot
 questions for which the value of Rand.1 was used
 to determine response option order.

TYPE:

 Numeric Dec 0

.	509
1	117
2	15

3

34

=====
 V06P713x Mod20_A21-A24x. SUMMARY: abortn legal if pregn serious birth defect
 =====

POST-ELECTION: 2006 PILOT

IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:
 IF R SELECTED FOR 5th SET OF QUESTIONS (Mod20_A21-Mod20_A25):

QUESTION:

SUMMARY: ABORTION IF FETUS HAS SERIOUS BIRTH DEFECT
 [First / Next], do you favor, oppose, or neither favor nor oppose
 abortion being LEGAL if the fetus will be born with a
 serious birth defect?
 Do you favor that strongly or not strongly?
 Do you oppose that strongly or not strongly?
 Do you lean toward favoring it, lean toward opposing it, or
 do you not lean either way?

VALID CODES:

1. Strongly favor (1/1/./.)
2. Not strongly favor (1/2,8,9/./.)
3. Lean to favor (3,8/././1)
4. Do not favor or oppose (3/././3,8,9;8/././3)
5. Lean to oppose (3,8/././2)
6. Not strongly oppose (2/./2,8,9/.)
7. Strongly oppose (2/./1/.)

MISSING CODES:

8. Don't know
 9. Refused
- INAP. R not selected for 5th set of abortion questions
 Mod20_A21-Mod20_A25; R not assigned to selection of
 question sets from Mod20_A1-Mod20_A35

NOTES:

Built from Mod20_A21, Mod20_A22, Mod20_A23, and Mod20_A24.
 Respondents who could not choose the degree of their
 favor or opposition (8,9 in Mod20_A22 or 8,9 in
 Mod20_A23) were coded to not strongly in this summary
 (code 2 or 6).
 See Mod20_A1 notes for MODULE 20 ADMINISTRATION.

TYPE:

Numeric Dec 0

.	458
1	78
2	23
3	5
4	31
5	5
6	25
7	46

8 1
9 3

```
=====
V06P714  Mod20_A21. Favor/oppose abortion legal if serious birth defect
=====
                                POST-ELECTION: 2006 PILOT
```

IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:
IF R SELECTED FOR 5th SET OF QUESTIONS (Mod20_A21-Mod20_A25):

QUESTION:

[First / Next], do you favor, oppose, or neither favor nor oppose
abortion being LEGAL if the fetus will be born with a
serious birth defect?

VALID CODES:

1. Favor
2. Oppose
3. Neither

MISSING CODES:

8. Don't know
9. Refused
INAP. R not selected for 5th set of abortion questions
Mod20_A21-Mod20_A25; R not assigned to selection of
question sets from Mod20_A1-Mod20_A35

NOTES:

See Mod20_A1 notes for MODULE 20 ADMINISTRATION.

TYPE:

Numeric Dec 0

.	458
1	101
2	71
3	41
8	1
9	3

```
=====
V06P715  Mod20_A22. Strongly or not favor abortn legal: serious birth defect
=====
                                POST-ELECTION: 2006 PILOT
```

IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:
IF R SELECTED FOR 5th SET OF QUESTIONS (Mod20_A21-Mod20_A25):
IF R FAVORS LEGAL ABORTION FOR REASON GIVEN IN 5th SET OF QUESTIONS
(BIRTH DEFECT):

QUESTION:

Do you favor that strongly or not strongly?

VALID CODES:

- 1. Strongly
 2. Not strongly

MISSING CODES:

 8. Don't know
 9. Refused
 INAP. 2,3,8,9 in Mod20_A21; R not selected for 5th set
 of abortion questions Mod20_A21-Mod20_A25; R not
 assigned to selection of question sets from
 Mod20_A1-Mod20_A35

NOTES:

 See Mod20_A1 notes for MODULE 20 ADMINISTRATION.
 See notes Mod20_A1.

TYPE:

 Numeric Dec 0

.	574
1	78
2	23

=====
 V06P716 Mod20_A23. Strongly or not oppose abortn legal: serious brth defect
 =====

POST-ELECTION: 2006 PILOT

IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:
 IF R SELECTED FOR 5th SET OF QUESTIONS (Mod20_A21-Mod20_A25):
 IF R OPPOSES LEGAL ABORTION FOR REASON GIVEN IN 5th SET OF QUESTIONS
 (BIRTH DEFECT):

QUESTION:

 Do you oppose that strongly or not strongly?

VALID CODES:

- 1. Strongly
 2. Not strongly

MISSING CODES:

 8. Don't know
 9. Refused
 INAP. 1,3,8,9 in Mod20_A21; R not selected for 5th set
 of abortion questions Mod20_A21-Mod20_A25; R not
 assigned to selection of question sets from
 Mod20_A1-Mod20_A35

NOTES:

 See Mod20_A1 notes for MODULE 20 ADMINISTRATION.
 For full text of abortion reason, see Mod20_A21.

TYPE:

Numeric Dec 0

.	604
1	46
2	25

=====
V06P717 Mod20_A24. Lean favor/opp abort legal if pregn serious birth defect
=====

POST-ELECTION: 2006 PILOT

IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:
IF R SELECTED FOR 5th SET OF QUESTIONS (Mod20_A21-Mod20_A25):
IF R DOES NOT FAVOR OR OPPOSE LEGAL ABORTION FOR REASON GIVEN IN 5th SET
OF QUESTIONS (BIRTH DEFECT):

QUESTION:

Do you lean toward favoring it, lean toward opposing it, or
do you not lean either way?

VALID CODES:

1. Lean toward favoring
2. Lean toward opposing
3. Do not lean

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 1,2,9 in Mod20_A21; R not selected for 5th set
of abortion questions Mod20_A21-Mod20_A25; R not
assigned to selection of question sets from
Mod20_A1-Mod20_A35

NOTES:

See Mod20_A1 notes for MODULE 20 ADMINISTRATION.
For full text of abortion reason, see Mod20_A21.

TYPE:

Numeric Dec 0

.	633
1	5
2	5
3	31
8	1

=====
V06P718 Mod20_A25. When abortion legal where pregnancy serious birth defect
=====

POST-ELECTION: 2006 PILOT

IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:
IF R SELECTED FOR 5th SET OF QUESTIONS (Mod20_A21-Mod20_A25):

IF R FAVORS LEGAL ABORTION FOR REASON GIVEN IN 5th SET OF QUESTIONS
 (BIRTH DEFECT) /
 IF R LEANS TOWARD FAVORING LEGAL ABORTION FOR REASON GIVEN IN 5th SET
 OF QUESTIONS (BIRTH DEFECT):

QUESTION:

 Do you think it should be legal for a pregnant woman to
 have an abortion for that reason
 [only during the first three months of pregnancy, before
 the fetus's major organs have fully formed, only during
 the first six months of the pregnancy, before most fetuses
 can survive outside the mother, or at any time during the
 pregnancy /
 at any time during the pregnancy, only during the first
 six months of the pregnancy, before most fetuses can
 survive outside the mother, or only during the first
 three months of pregnancy, before the fetus's major
 organs have fully formed]?

INTERVIEWER INSTRUCTION:

 {(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

- 1. Only during the first three months
 2. Only during the first six months
 3. At any time during the pregnancy

MISSING CODES:

 8. Don't know
 9. Refused
 INAP. 2,9 in Mod20_A21; 3,8 in Mod20_A21 and 2,3,8,9 in
 Mod20_A24; R not selected for 5th set of abortion
 questions Mod20_A21-Mod20_A25; R not assigned to
 selection of question sets from Mod20_A1-Mod20_A35

NOTES:

 See Mod20_A1 notes for MODULE 20 ADMINISTRATION.
 Respondents were randomly assigned to have response
 options for this question read to them in forward or
 reverse order; see Rand.1 for case-level assignment
 to forward/reverse ordering. Documentation for
 Rand.1 lists the complete subset of 2006 Pilot
 questions for which the value of Rand.1 was used
 to determine response option order.

TYPE:

 Numeric Dec 0

 . 569
 1 50
 2 27
 3 29

=====

V06P719x Mod20_A26-A29x. SUMMARY:abortion legal if child not the desired sex

=====

POST-ELECTION: 2006 PILOT

IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:
IF R SELECTED FOR 6th SET OF QUESTIONS (Mod20_A26-Mod20_A30):

QUESTION:

SUMMARY: ABORTION IF CHILD IS NOT THE DESIRED SEX

[First / Next], do you favor, oppose, or neither favor nor oppose
abortion being LEGAL if the child will not be the sex the
woman wants it to be?

Do you favor that strongly or not strongly?

Do you oppose that strongly or not strongly?

Do you lean toward favoring it, lean toward opposing it, or
do you not lean either way?

VALID CODES:

1. Strongly favor (1/1/./.)
2. Not strongly favor (1/2,8,9/./.)
3. Lean to favor (3,8/././1)
4. Do not favor or oppose (3/././3,8,9;8/././3)
5. Lean to oppose (3,8/././2)
6. Not strongly oppose (2/./2,8,9/.)
7. Strongly oppose (2/./1/.)

MISSING CODES:

8. Don't know

9. Refused

INAP. R not selected for 6th set of abortion questions
Mod20_A26-Mod20_A30; R not assigned to selection of
question sets from Mod20_A1-Mod20_A35

NOTES:

Built from Mod20_A26, Mod20_A27, Mod20_A28, and Mod20_A29.

Respondents who could not choose the degree of their
favor or opposition (8,9 in Mod20_A27 or 8,9 in
Mod_20_A28) were coded to not strongly in this summary
(code 2 or 6).

See Mod20_A1 notes for MODULE 20 ADMINISTRATION.

TYPE:

Numeric Dec 0

.	451
1	15
2	5
3	3
4	4
5	7
6	16
7	174

=====

V06P720 Mod20_A26. Favor/oppose abortion legal if child not the desired sex

=====

POST-ELECTION: 2006 PILOT

IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:
 IF R SELECTED FOR 6th SET OF QUESTIONS (Mod20_A26-Mod20_A30):

QUESTION:

[First / Next], do you favor, oppose, or neither favor nor oppose
 abortion being LEGAL if the child will not be the sex the
 woman wants it to be?

VALID CODES:

-
1. Favor
 2. Oppose
 3. Neither

MISSING CODES:

8. Don't know
 9. Refused
 INAP. R not selected for 6th set of abortion questions
 Mod20_A26-Mod20_A30; R not assigned to selection of
 question sets from Mod20_A1-Mod20_A35

NOTES:

See Mod20_A1 notes for MODULE 20 ADMINISTRATION.

TYPE:

Numeric Dec 0

.	451
1	20
2	190
3	14

=====

V06P721 Mod20_A27. Strongly or not favor abort legal: child not desired sex

=====

POST-ELECTION: 2006 PILOT

IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:
 IF R SELECTED FOR 6th SET OF QUESTIONS (Mod20_A26-Mod20_A30):
 IF R FAVORS LEGAL ABORTION FOR REASON GIVEN IN 6th SET OF QUESTIONS
 (UNDESIREED SEX OF CHILD):

QUESTION:

Do you favor that strongly or not strongly?

VALID CODES:

-
1. Strongly
 2. Not strongly

MISSING CODES:

8. Don't know
 9. Refused
 INAP. 2,3,8,9 in Mod20_A26; R not selected for 6th set
 of abortion questions Mod20_A26-Mod20_A30; R not
 assigned to selection of question sets from
 Mod20_A1-Mod20_A35

NOTES:

 See Mod20_A1 notes for MODULE 20 ADMINISTRATION.
 For full text of abortion reason, see Mod20_A26.

TYPE:

 Numeric Dec 0

.	655
1	15
2	5

=====
 V06P722 Mod20_A28. Strongly or not oppose abort legal:child not desired sex
 =====

POST-ELECTION: 2006 PILOT

IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:
 IF R SELECTED FOR 6th SET OF QUESTIONS (Mod20_A26-Mod20_A30):
 IF R OPPOSES LEGAL ABORTION FOR REASON GIVEN IN 6th SET OF QUESTIONS
 (UNDESIREED GENDER OF CHILD):

QUESTION:

 Do you oppose that strongly or not strongly?

VALID CODES:

 1. Strongly
 2. Not strongly

MISSING CODES:

 8. Don't know
 9. Refused
 INAP. 1,3,8,9 in Mod20_A26; R not selected for 6th set
 of abortion questions Mod20_A26-Mod20_A30; R not
 assigned to selection of question sets from
 Mod20_A1-Mod20_A35

NOTES:

 See Mod20_A1 notes for MODULE 20 ADMINISTRATION.
 For full text of abortion reason, see Mod20_A26.

TYPE:

 Numeric Dec 0

.	485
1	174
2	16

=====
V06P723 Mod20_A29. Lean favor/oppose abortn legal if child not desired sex
=====
POST-ELECTION: 2006 PILOT

IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:
IF R SELECTED FOR 6th SET OF QUESTIONS (Mod20_A26-Mod20_A30):
IF R DOES NOT FAVOR OR OPPOSE LEGAL ABORTION FOR REASON GIVEN IN 6th SET
OF QUESTIONS (UNDESIREG GENDER OF CHILD):

QUESTION:

Do you lean toward favoring it, lean toward opposing it, or
do you not lean either way?

VALID CODES:

1. Lean toward favoring
2. Lean toward opposing
3. Do not lean

MISSING CODES:

8. Don't know
9. Refused
INAP. 1,2,9 in Mod20_A26; R not selected for 6th set
of abortion questions Mod20_A26-Mod20_A30; R not
assigned to selection of question sets from
Mod20_A1-Mod20_A35

NOTES:

See Mod20_A1 notes for MODULE 20 ADMINISTRATION.
For full text of abortion reason, see Mod20_A26.

TYPE:

Numeric Dec 0

.	661
1	3
2	7
3	4

=====
V06P724 Mod20_A30. When abortion legal where child not the desired sex
=====
POST-ELECTION: 2006 PILOT

IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:
IF R SELECTED FOR 6th SET OF QUESTIONS (Mod20_A26-Mod20_A30):
IF R FAVORS LEGAL ABORTION FOR REASON GIVEN IN 6th SET OF QUESTIONS
(UNDESIREG GENDER OF CHILD) /
IF R LEANS TOWARD FAVORING LEGAL ABORTION FOR REASON GIVEN IN 6th SET
OF QUESTIONS (UNDESIREG GENDER OF CHILD):

QUESTION:

Do you think it should be legal for a pregnant woman to

have an abortion for that reason
 [only during the first three months of pregnancy, before
 the fetus's major organs have fully formed, only during
 the first six months of the pregnancy, before most fetuses
 can survive outside the mother, or at any time during the
 pregnancy /
 at any time during the pregnancy, only during the first
 six months of the pregnancy, before most fetuses can
 survive outside the mother, or only during the first
 three months of pregnancy, before the fetus's major
 organs have fully formed]?

INTERVIEWER INSTRUCTION:

 {(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

- 1. Only during the first three months
 2. Only during the first six months
 3. At any time during the pregnancy

MISSING CODES:

 8. Don't know
 9. Refused
 INAP. 2,9 in Mod20_A26; 3,8 in Mod20_A26 and 2,3,8,9 in
 Mod20_A29; R not selected for 6th set of abortion
 questions Mod20_A26-Mod20_A30; R not assigned to
 selection of question sets from Mod20_A1-Mod20_A35

NOTES:

 See Mod20_A1 notes for MODULE 20 ADMINISTRATION.
 Respondents were randomly assigned to have response
 options for this question read to them in forward or
 reverse order; see Rand.1 for case-level assignment
 to forward/reverse ordering. Documentation for
 Rand.1 lists the complete subset of 2006 Pilot
 questions for which the value of Rand.1 was used
 to determine response option order.

TYPE:

 Numeric Dec 0

.	652
1	8
2	2
3	13

=====
 V06P725x Mod20_A31-A34x. SUMMARY: abortion legal if child be finan hardship
 =====

POST-ELECTION: 2006 PILOT

IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:
 IF R SELECTED FOR 7th SET OF QUESTIONS (Mod20_A31-Mod20_A35):

QUESTION:

SUMMARY: ABORTION IF CHILD WOULD BE FINANCIAL HARDSHIP

[First / Next], do you favor, oppose, or neither favor nor oppose
abortion being LEGAL if having the child would be extremely
difficult for the woman financially?

Do you favor that strongly or not strongly?

Do you oppose that strongly or not strongly?

Do you lean toward favoring it, lean toward opposing it, or
do you not lean either way?

VALID CODES:

1. Strongly favor (1/1/./.)
2. Not strongly favor (1/2,8,9/./.)
3. Lean to favor (3,8/././1)
4. Do not favor or oppose (3/././3,8,9;8/././3)
5. Lean to oppose (3,8/././2)
6. Not strongly oppose (2/./2,8,9/.)
7. Strongly oppose (2/./1/.)

MISSING CODES:

8. Don't know

9. Refused

INAP. R not selected for 7th set of abortion questions
Mod20_A31-Mod20_A35; R not assigned to selection of
question sets from Mod20_A1-Mod20_A35

NOTES:

Built from Mod20_A26, Mod20_A27, Mod20_A28, and Mod20_A29.
Respondents who could not choose the degree of their
favor or opposition (8,9 in Mod20_A27 or 8,9 in
Mod20_A28) were coded to not strongly in this summary
(code 2 or 6).

See Mod20_A1 notes for MODULE 20 ADMINISTRATION.

TYPE:

Numeric Dec 0

.	436
1	43
2	16
3	3
4	16
5	4
6	23
7	133
9	1

=====
V06P726 Mod20_A31. Favor/oppose abortion legal if child financial hardship
=====

POST-ELECTION: 2006 PILOT

IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:
IF R SELECTED FOR 7th SET OF QUESTIONS (Mod20_A31-Mod20_A35):

QUESTION:

 [First / Next], do you favor, oppose, or neither favor nor oppose
 abortion being LEGAL if having the child would be extremely
 difficult for the woman financially?

VALID CODES:

- 1. Favor
 2. Oppose
 3. Neither

MISSING CODES:

 8. Don't know
 9. Refused
 INAP. R not selected for 7th set of abortion questions
 Mod20_A31-Mod20_A35; R not assigned to selection of
 question sets from Mod20_A1-Mod20_A35

NOTES:

 See Mod20_A1 notes for MODULE 20 ADMINISTRATION.

TYPE:

 Numeric Dec 0

.	436
1	59
2	156
3	23
9	1

=====
 V06P727 Mod20_A32. Strongly or not favor abort legal: child finan hardship
 =====

POST-ELECTION: 2006 PILOT

IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:
 IF R SELECTED FOR 7th SET OF QUESTIONS (Mod20_A31-Mod20_A35):
 IF R FAVORS LEGAL ABORTION FOR REASON GIVEN IN 7th SET OF QUESTIONS
 (FINANCIAL HARDSHIP):

QUESTION:

 Do you favor that strongly or not strongly?

VALID CODES:

- 1. Strongly
 2. Not strongly

MISSING CODES:

 8. Don't know
 9. Refused
 INAP. 2,3,8,9 in Mod20_A31; R not selected for 7th set
 of abortion questions Mod20_A31-Mod20_A35; R not
 assigned to selection of question sets from
 Mod20_A1-Mod20_A35

NOTES:

See Mod20_A1 notes for MODULE 20 ADMINISTRATION.
For full text of abortion reason, see Mod20_A31.

TYPE:

Numeric Dec 0

.	616
1	43
2	16

=====
V06P728 Mod20_A33. Strongly or not oppose abort legal: child finan hardship
=====

POST-ELECTION: 2006 PILOT

IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:
IF R SELECTED FOR 7th SET OF QUESTIONS (Mod20_A31-Mod20_A35):
IF R OPPOSES LEGAL ABORTION FOR REASON GIVEN IN 7th SET OF QUESTIONS
(FINANCIAL HARDSHIP):

QUESTION:

Do you oppose that strongly or not strongly?

VALID CODES:

1. Strongly
2. Not strongly

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 1,3,8,9 in Mod20_A31; R not selected for 7th set
of abortion questions Mod20_A31-Mod20_A35; R not
assigned to selection of question sets from
Mod20_A1-Mod20_A35

NOTES:

See Mod20_A1 notes for MODULE 20 ADMINISTRATION.
For full text of abortion reason, see Mod20_A31.

TYPE:

Numeric Dec 0

.	519
1	133
2	23

=====
V06P729 Mod20_A34. Lean favor/oppose abortion legal if child finan hardship
=====

POST-ELECTION: 2006 PILOT

IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:
 IF R SELECTED FOR 7th SET OF QUESTIONS (Mod20_A31-Mod20_A35):
 IF R DOES NOT FAVOR OR OPPOSE LEGAL ABORTION FOR REASON GIVEN IN 7th SET
 OF QUESTIONS (FINANCIAL HARDSHIP):

QUESTION:

 Do you lean toward favoring it, lean toward opposing it, or
 do you not lean either way?

VALID CODES:

- 1. Lean toward favoring
 2. Lean toward opposing
 3. Do not lean

MISSING CODES:

- 8. Don't know
 9. Refused
 INAP. 1,2,8,9 in Mod20_A31; R not selected for 7th set
 of abortion questions Mod20_A31-Mod20_A35; R not
 assigned to selection of question sets from
 Mod20_A1-Mod20_A35

NOTES:

 See Mod20_A1 notes for MODULE 20 ADMINISTRATION.
 For full text of abortion reason, see Mod20_A31.

TYPE:

 Numeric Dec 0

.	652
1	3
2	4
3	16

=====
 V06P730 Mod20_A35. When abortion legal where child a financial hardship
 =====

POST-ELECTION: 2006 PILOT

IF R ASSIGNED TO SELECTION OF QUESTION SETS FROM Mod20_A1-Mod20_A35:
 IF R SELECTED FOR 7th SET OF QUESTIONS (Mod20_A31-Mod20_A35):
 IF R FAVORS LEGAL ABORTION FOR REASON GIVEN IN 7th SET OF QUESTIONS
 (FINANCIAL HARDSHIP) /
 IF R LEANS TOWARD FAVORING LEGAL ABORTION FOR REASON GIVEN IN 7th SET
 OF QUESTIONS (FINANCIAL HARDSHIP):

QUESTION:

 Do you think it should be legal for a pregnant woman to
 have an abortion for that reason
 [only during the first three months of pregnancy, before
 the fetus's major organs have fully formed, only during
 the first six months of the pregnancy, before most fetuses
 can survive outside the mother, or at any time during the
 pregnancy /

at any time during the pregnancy, only during the first six months of the pregnancy, before most fetuses can survive outside the mother, or only during the first three months of pregnancy, before the fetus's major organs have fully formed]?

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

- 1. Only during the first three months
2. Only during the first six months
3. At any time during the pregnancy

MISSING CODES:

- 8. Don't know
9. Refused
INAP. 2,9 in Mod20_A31; 3,8 in Mod20_A31 and 2,3,8,9 in Mod20_A34; R not selected for 7th set of abortion questions Mod20_A31-Mod20_A35; R not assigned to selection of question sets from Mod20_A1-Mod20_A35

NOTES:

See Mod20_A1 notes for MODULE 20 ADMINISTRATION. Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric Dec 0

.	613
1	36
2	12
3	13
9	1

=====
V06P731 Mod20_B1. When should abortion be permitted by law
=====

POST-ELECTION: 2006 PILOT

IF R RANDOMLY ASSIGNED TO Mod20_B1:

QUESTION:

There has been some discussion about abortion during recent years. I am going to read you a short list of opinions. Please tell me which one of the opinions best agrees with your view? You can just tell me the number of the opinion you choose.
One. By law, abortion should never be permitted.

- Two. The law should permit abortion only in cases of rape, incest, or when the woman's life is in danger.
- Three. 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.
- Four. By law, a woman should always be able to obtain an abortion as a matter of personal choice.

VALID CODES:

-
1. Abortion should never be permitted
 2. Abortion should be permitted in cases of rape, incest, or if woman's life is in danger
 3. Abortion should be permitted if need is clearly established
 4. Abortion is always a personal choice
 5. Other (VOL)

MISSING CODES:

-
8. Don't know
 9. Refused
- INAP. R not selected for Mod20_B1

NOTES:

2/3 of respondents were randomly assigned to be administered a selection of the 7 sets of questions in series Mod20_A1-Mod20_A35: each of the 7 sets of questions in Mod20_A1-Mod20_A35 (5 questions in each set) concerns a different abortion scenario (reason for abortion). The remaining 1/3 respondents were administered Mod20_B1. See Rand.16 for case-level random assignments to either Mod20_A1-Mod20_A35 selections or to Mod20_B1. For additional notes, see Mod20_A1.

TYPE:

Numeric Dec 0

.	448
1	22
2	76
3	34
4	95

=====

V06P732a Mod21_A1. Remove book if author favors Muslim terrorism (VERSION 1)

=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod21_A1:

QUESTION:

This next question is about a man who admits he is in favor of terrorism against the United States by Muslims. Suppose he wrote a book criticizing the United States that is in your public library. Somebody in your community

suggests the book should be removed from the library.
 Would you favor removing the book or oppose removing
 the book?

VALID CODES:

1. Favor removing book
2. Oppose removing book

MISSING CODES:

8. Don't know
 9. Refused
- INAP. R not selected for Mod21_A1

NOTES:

Respondents were randomly selected to be administered
 either Mod21_A1 (VERSION 1) or else Mod21_B1 (VERSION 2);
 see Rand.25 for case-level random assignments.

TYPE:

Numeric Dec 0

.	346
1	139
2	184
8	3
9	3

=====
 V06P732b Mod21_B1. Remove book if author favors terrorism (VERSION 2)
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod21_B1:

QUESTION:

This next question is about a man who admits he is in
 favor of terrorism against the United States. Suppose he
 wrote a book criticizing the United States that is in
 your public library. Somebody in your community suggests
 the book should be removed from the library. Would you
 favor removing the book or oppose removing the book?

VALID CODES:

1. Favor removing book
2. Oppose removing book

MISSING CODES:

8. Don't know
 9. Refused
- INAP. R not selected for Mod21_B1

NOTES:

Respondents were randomly selected to be administered

either Mod21_A1 (VERSION 1) or else Mod21_B1 (VERSION 2);
see Rand.25 for case-level random assignments.

TYPE:

Numeric Dec 0

.	329
1	141
2	203
8	1
9	1

=====
Intro.Mod22

IF R ADMINISTERED Mod21_1-Mod22_4 IN FORWARD ORDER /
IF R ADMINISTERED Mod21_1-Mod22_4 IN REVERSE ORDER:

[Next, I'd like to ask you about what happens when members
of four groups of people are suspected of committing a
crime in America: the first group is all people suspected
of committing a crime. The other groups are poor people,
white people, and black people./

Next, I'd like to ask you about what happens when members
of four groups of people are suspected of committing a
crime in America: the first group is black people
suspected of committing a crime. The other groups are
white people, poor people, and all people.]

=====
V06P733 Mod22_1. Percent all suspects treated fairly by police

=====
POST-ELECTION: 2006 PILOT

IF R ADMINISTERED Mod21_1-Mod22_4 IN FORWARD ORDER /
IF R ADMINISTERED Mod21_1-Mod22_4 IN REVERSE ORDER:

QUESTION:

[First, what / What] percent of ALL the people who are
suspected of committing a crime in America do you think
are treated fairly by the police?

INTERVIEWER INSTRUCTION:

{PROBE FOR A PERCENT FROM 0 TO 100. NUMBER 888=DON'T KNOW; 999=REFUSED}

VALID CODES:

0 TO 100

MISSING CODES:

888. Don't know

999. Refused

NOTES:

Respondents were randomly selected to be administered

Mod22 questions (Mod22_1-Mod22_4) in forward or reverse order; see Rand.26 for case-level random assignments.

TYPE:

Numeric Dec 0

=====
V06P734 Mod22_2. Percent poor suspects treated fairly by police
=====

POST-ELECTION: 2006 PILOT

QUESTION:

What percent of all the POOR people who are suspected of committing a crime in America do you think are treated fairly by the police?

INTERVIEWER INSTRUCTION:

{NUMBER. PROBE FOR PERCENT FROM 0 TO 100. 888=DON'T KNOW; 999=REFUSED}

VALID CODES:

0 TO 100

MISSING CODES:

888. Don't know

999. Refused

NOTES:

Respondents were randomly selected to be administered Mod22 questions (Mod22_1-Mod22_4) in forward or reverse order; see Rand.26 for case-level random assignments.

TYPE:

Numeric Dec 0

=====
V06P735 Mod22_3. Percent white suspects treated fairly by police
=====

POST-ELECTION: 2006 PILOT

QUESTION:

What percent of the WHITE people who are suspected of committing a crime in America do you think are treated fairly by the police?

INTERVIEWER INSTRUCTION:

{NUMBER. PROBE FOR PERCENT FROM 0 TO 100. 888=DON'T KNOW;
999=REFUSED}

VALID CODES:

0 TO 100

MISSING CODES:

 888. Don't know
 999. Refused

NOTES:

Respondents were randomly selected to be administered
 Mod22 questions (Mod22_1-Mod22_4) in forward or reverse
 order; see Rand.26 for case-level random assignments.

TYPE:

Numeric Dec 0

=====
 V06P736 Mod22_4. Percent black suspects treated fairly by police
 =====
 POST-ELECTION: 2006 PILOT

IF R ADMINISTERED Mod21_1-Mod22_4 IN FORWARD ORDER /
 IF R ADMINISTERED Mod21_1-Mod22_4 IN REVERSE ORDER:

QUESTION:

[First, what / What] percent of the BLACK people who are
 suspected of committing a crime in America do you think
 are treated fairly by the police?

INTERVIEWER INSTRUCTION:

{NUMBER. PROBE FOR PERCENT FROM 0 TO 100. 888=DON'T KNOW; 999=REFUSED}

VALID CODES:

0 TO 100

MISSING CODES:

888. Don't know
 999. Refused

NOTES:

Respondents were randomly selected to be administered
 Mod22 questions (Mod22_1-Mod22_4) in forward or reverse
 order; see Rand.26 for case-level random assignments.

TYPE:

Numeric Dec 0

=====
 V06P737 Mod23_A/B. SUMMARY: chances vote for woman Pres cand (2 VERSIONS)
 =====
 POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod23_A1-Mod23_A2/
 IF R SELECTED FOR Mod23_B1-Mod23_B2:

QUESTION:

SUMMARY: REDUCE OR INCREASE CHANCES R WOULD VOTE FOR WOMAN
PRESIDENTIAL CANDIDATE (VERSION 1/VERSION 2):

Imagine that two people are running against one another for President of the United States in 2008. And imagine that you agree more with one person about what the federal government should and should not do, and you also think that person's background and experience better prepare someone to be President.

If it turned out that that person was a woman, would that reduce your chances of voting for her at all, would it increase your chances of voting for her at all, or would it have no effect on whether you'd vote for her? /

Imagine that a man and a woman are running against one another for President of the United States in 2008. And imagine that you agree more with the woman than with the man about what the federal government should and should not do. And imagine that you think the woman's background and experience make her a better candidate for President than the man.

Would the fact that she is a woman reduce your chances of voting for her at all, would it increase your chances of voting for her at all, or would it have no effect on whether you'd vote for her?

VALID CODES:

-
1. Reduce chances a great deal (1/1)
 2. Reduce chances a moderate amount (1/2,8,9)
 3. Reduce chances a little(1/3)
 4. No effect (3/.)
 5. Increase chances a little (2/3)
 6. Increase chances a moderate amount (2/2,8,9)
 7. Increase chances a great deal (2/1)

MISSING CODES:

-
8. Don't know (8/.)
 9. Refused (9/.)

NOTES:

This variable combines data from the summaries for both versions (Mod23_A1-A2 and Mod23_B1-B2)

TYPE:

Numeric Dec 0

1	19
2	16
3	7
4	537
5	15
6	24
7	54
8	1
9	2

=====
V06P737x Mod23_A1-A2x. SUMMARY: chances vote for woman Pres cand (VERSION 1)

=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod23_A1-Mod23_A2:

QUESTION:

SUMMARY: REDUCE OR INCREASE CHANCES R WOULD VOTE FOR WOMAN
PRESIDENTIAL CANDIDATE (VERSION 1):

Imagine that two people are running against one another
for President of the United States in 2008. And imagine
that you agree more with one person about what the federal
government should and should not do, and you also think
that person's background and experience better prepare
someone to be President.

If it turned out that that person was a woman, would that
reduce your chances of voting for her at all, would it
increase your chances of voting for her at all, or would
it have no effect on whether you'd vote for her?

VALID CODES:

1. Reduce chances a great deal (1/1)
2. Reduce chances a moderate amount (1/2,8,9)
3. Reduce chances a little(1/3)
4. No effect (3/.)
5. Increase chances a little (2/3)
6. Increase chances a moderate amount (2/2,8,9)
7. Increase chances a great deal (2/1)

MISSING CODES:

8. Don't know (8/.)
9. Refused (9/.)

INAP. R not selected for Mod23_A1-Mod23_A2

NOTES:

Built from Mod23_A1 and Mod23_A2.
Respondents were randomly selected to be administered
Mod23_A1-Mod23_A2 (VERSION 1) or Mod23_B1-Mod23_B2
(VERSION 2); see Rand.27 for case-level random
assignments.

TYPE:

Numeric Dec 0

.	348
1	12
2	11
3	4
4	252
5	7
6	14
7	25
8	1
9	1

=====

V06P738 Mod23_A1. Woman Pres cand gender reduce or incr vote (VERSION 1)

=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod23_A1-Mod23_A2:

QUESTION:

Imagine that two people are running against one another for President of the United States in 2008. And imagine that you agree more with one person about what the federal government should and should not do, and you also think that person's background and experience better prepare someone to be President.

If it turned out that that person was a woman, would that reduce your chances of voting for her at all, would it increase your chances of voting for her at all, or would it have no effect on whether you'd vote for her?

VALID CODES:

1. Reduce chances
2. Increase chances
3. No effect

MISSING CODES:

8. Don't know
9. Refused

INAP. R not selected for Mod23_A1-Mod23_A2

NOTES:

Respondents were randomly selected to be administered Mod23_A1-Mod23_A2 (VERSION 1) or Mod23_B1-Mod23_B2 (VERSION 2); see Rand.27 for case-level random assignments.

TYPE:

Numeric Dec 0

.	348
1	27
2	46
3	252
8	1
9	1

=====

V06P739 Mod23_A2. How mch gender reduce or incr Pres vote chance(VERSION 1)

=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod23_A1-Mod23_A2:

IF GENDER OF WOMAN CANDIDATE WOULD REDUCE CHANCE OF VOTING FOR HER /
IF GENDER OF WOMAN CANDIDATE WOULD INCREASE CHANCE OF VOTING FOR HER:

QUESTION:

Would it [reduce / increase] your chances of voting for her a great deal, a moderate amount, or a little?

VALID CODES:

1. A great deal
2. A moderate amount
3. A little

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 3,8,9 in MOd23_A1; R not selected for
Mod23_A1-Mod23_A2

NOTES:

Respondents were randomly selected to be administered
Mod23_A1-Mod23_A2 (VERSION 1) or Mod23_B1-Mod23_B2
(VERSION 2); see Rand.27 for case-level random
assignments.

TYPE:

Numeric Dec 0

.	602
1	37
2	25
3	11

=====
V06P740x Mod23_B1-B2x. SUMMARY: chances vote for woman Pres cand (VERSION 2)
=====
POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod23_B1-Mod23_B2:

QUESTION:

SUMMARY: REDUCE OR INCREASE CHANCES WOULD VOTE FOR WOMAN
PRESIDENTIAL CANDIDATE (VERSION 2):

Imagine that a man and a woman are running against one
another for President of the United States in 2008. And
imagine that you agree more with the woman than with the
man about what the federal government should and should
not do. And imagine that you think the woman's background
and experience make her a better candidate for President
than the man.

Would the fact that she is a woman reduce your chances
of voting for her at all, would it increase your chances
of voting for her at all, or would it have no effect on
whether you'd vote for her?

VALID CODES:

1. Reduce chances a great deal (1/1)
2. Reduce chances a moderate amount (1/2,8,9)
3. Reduce chances a little(1/3)
4. No effect (3/.)
5. Increase chances a little (2/3)
6. Increase chances a moderate amount (2/2,8,9)
7. Increase chances a great deal (2/1)

MISSING CODES:

 8. Don't know (8/.)
 9. Refused (9/.)
 INAP. R not selected for Mod23_B1-Mod23_B2

NOTES:

 Built from Mod23_B1 and Mod23_B2.
 Respondents were randomly selected to be administered
 Mod23_A1-Mod23_A2 (VERSION 1) or Mod23_B1-Mod23_B2
 (VERSION 2); see Rand.27 for case-level random
 assignments.

TYPE:

 Numeric Dec 0

.	327
1	7
2	5
3	3
4	285
5	8
6	10
7	29
9	1

=====
 V06P741 Mod23_B1. Woman Pres cand gender reduce or incr vote (VERSION 2)
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod23_B1-Mod23_B2:

QUESTION:

 Imagine that a man and a woman are running against one
 another for President of the United States in 2008. And
 imagine that you agree more with the woman than with the
 man about what the federal government should and should
 not do. And imagine that you think the woman's background
 and experience make her a better candidate for President
 than the man.

Would the fact that she is a woman reduce your chances
 of voting for her at all, would it increase your chances
 of voting for her at all, or would it have no effect on
 whether you'd vote for her?

VALID CODES:

 1. Reduce chances
 2. Increase chances
 3. No effect

MISSING CODES:

 8. Don't know
 9. Refused
 INAP. R not selected for Mod23_B1-Mod23_B2

NOTES:

Respondents were randomly selected to be administered Mod23_A1-Mod23_A2 (VERSION 1) or Mod23_B1-Mod23_B2 (VERSION 2); see Rand.27 for case-level random assignments.

TYPE:

Numeric Dec 0

.	327
1	15
2	47
3	285
9	1

=====
 V06P742 Mod23_B2. How mch gender reduce or incr Pres vote chance(VERSION 2)
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod23_B1-Mod23_B2:

IF GENDER OF WOMAN CANDIDATE WOULD REDUCE CHANCE OF VOTING FOR HER /

IF GENDER OF WOMAN CANDIDATE WOULD INCREASE CHANCE OF VOTING FOR HER:

QUESTION:

Would it [reduce / increase] your chances of voting for her a great deal, a moderate amount, or a little?

VALID CODES:

1. A great deal
2. A moderate amount
3. A little

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 3,8,9 in Mod23_B1; R not selected for Mod23_B1-Mod23_B2

NOTES:

Respondents were randomly selected to be administered Mod23_A1-Mod23_A2 (VERSION 1) or Mod23_B1-Mod23_B2 (VERSION 2); see Rand.27 for case-level random assignments.

TYPE:

Numeric Dec 0

.	613
1	36
2	15
3	11

=====
V06P743 Mod23_3. What percent of elected officials should be men
=====

POST-ELECTION: 2006 PILOT

QUESTION:

In your opinion, in the best government the U.S. could
have, what percent of elected officials would be men?

INTERVIEWER INSTRUCTION:

{NUMBER. PROBE FOR PERCENT. 888=DON'T KNOW; 999=REFUSED}

VALID CODES:

0 TO 100

MISSING CODES:

777. R VOLUNTEERED: It makes no difference
888. Don't know
999. Refused

TYPE:

Numeric Dec 0

=====
V06P744x Mod23_4-5x. SUMMARY: men/women better suited to work in govt
=====

POST-ELECTION: 2006 PILOT

QUESTION:

SUMMARY: MEN OR WOMEN BETTER SUITED TO WORK IN GOVERNMENT

Do you think that most men candidates who run for
political office are better suited emotionally to work
in government than are most women candidates, that most
women candidates are better suited emotionally to work
in government than are most men candidates, or do you
think men and women candidates are equally suited
emotionally to work in government?

A great deal better suited, moderately better suited, or
slightly better suited?

VALID CODES:

1. Men great deal better (1/1)
2. Men a moderate amount better (1/2,8,9)
3. Men slightly better (1/3)
4. Equal (3/.)
5. Women slightly better (2/3)
6. Women a moderate amount better (2/2,8,9)
7. Women a great deal better (2/1)

MISSING CODES:

8. Don't know (8/.)
9. Refused (9/.)

NOTES:

 Built from Mod23_4 and Mod23_5.

TYPE:

Numeric Dec 0

1	34
2	46
3	24
4	536
5	7
6	17
7	8
8	1
9	2

=====
 V06P745 Mod23_4. Are most men or women candts better suited to work in govt
 =====

POST-ELECTION: 2006 PILOT

QUESTION:

Do you think that most men candidates who run for political office are better suited emotionally to work in government than are most women candidates, that most women candidates are better suited emotionally to work in government than are most men candidates, or do you think men and women candidates are equally suited emotionally to work in government?

VALID CODES:

1. Men
2. Women
3. Equal

MISSING CODES:

8. Don't know
9. Refused

TYPE:

Numeric Dec 0

1	104
2	32
3	536
8	1
9	2

=====
 V06P746 Mod23_5. By how much are most men/women candts better suited to govt
 =====

POST-ELECTION: 2006 PILOT

IF MEN ARE BETTER SUITED EMOTIONALLY TO WORK IN GOVERNMENT /
 IF WOMEN ARE BETTER SUITED EMOTIONALLY TO WORK IN GOVERNMENT:

QUESTION:

A great deal better suited, moderately better suited, or slightly better suited?

VALID CODES:

1. A great deal better
2. Moderately better
3. Slightly better

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 3,8,9 in Mod23_4

TYPE:

Numeric Dec 0

.	539
1	42
2	63
3	31

=====
Intro.Mod23_6/10

Now I have some questions about how men and women who are Democrats and Republicans are likely to handle issues in the U.S. Congress.

=====
V06P747x Mod23_6-7x. SUMMARY: man/woman Dem in Congress better on crime

=====
POST-ELECTION: 2006 PILOT

QUESTION:

SUMMARY: MAN OR WOMAN DEMOCRAT IN CONGRESS BETTER ON CRIME

Who would do a better job in the U.S. Congress handling crime - a Democrat who is a man, a Democrat who is a woman, or would they do an equally good or bad job?
A great deal better, moderately better, or slightly better?

VALID CODES:

1. Man Democrat great deal better (1/1)
2. Man Democrat a moderate amount better (1/2,8,9)
3. Man Democrat slightly better (1/3)
4. Equal (3/.)
5. Woman Democrat slightly better (2/3)
6. Woman Democrat a moderate amount better (2/2,8,9)
7. Woman Democrat a great deal better (2/1)

MISSING CODES:

8. Don't know (8/.)
9. Refused (9/.)

NOTES:

Built from Mod23_6 and Mod23_7.

TYPE:

Numeric Dec 0

1	23
2	66
3	27
4	522
5	5
6	16
7	13
9	3

```
=====
V06P748  Mod23_6. Would man or woman Dem in Congress do better job on crime
=====
```

POST-ELECTION: 2006 PILOT

QUESTION:

Who would do a better job in the U.S. Congress handling crime - a Democrat who is a man, a Democrat who is a woman, or would they do an equally good or bad job?

VALID CODES:

1. Man
2. Woman
3. Equal

MISSING CODES:

8. Don't know
9. Refused

NOTES:

For Mod23_6-Mod23_13 questions on crime and education, respondents were randomly assigned to have either the Democrat evaluation questions (Mod23_6-Mod23_9) or the Republican evaluation questions (Mod23_10-Mod23_13) administered first. See Rand.28 for case-level random assignments to question order by party of Congressperson.

In addition, the order in which questions on crime and questions on education were administered was randomized for both sets of evaluations by party of Congressperson; see Rand.29 for the order in which crime and education questions were administered.

TYPE:

Numeric Dec 0

1	116
2	34
3	522

9

3

=====
 V06P749 Mod23_7. How much better man/woman Dem in Congress handle crime
 =====

POST-ELECTION: 2006 PILOT

IF MAN DEMOCRAT WOULD DO A BETTER JOB IN CONGRESS HANDLING CRIME /
 IF WOMAN DEMOCRAT WOULD DO A BETTER JOB IN CONGRESS HANDLING CRIME:

QUESTION:

A great deal better, moderately better, or slightly better?

VALID CODES:

1. A great deal better
2. Moderately better
3. Slightly better

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 3,8,9 in Mod23_6

NOTES:

See notes Mod23_6.

TYPE:

Numeric Dec 0

.	525
1	36
2	82
3	32

=====
 V06P750x Mod23_8-9x. SUMMARY: man/woman Dem in Congress better on education
 =====

POST-ELECTION: 2006 PILOT

QUESTION:

SUMMARY: MAN OR WOMAN DEMOCRAT IN CONGRESS BETTER ON EDUCATION

Who would do a better job in the U.S. Congress handling
 education - a Democrat who is a man, a Democrat who is a woman,
 or would they do an equally good or bad job?

A great deal better, moderately better, or slightly better?

VALID CODES:

1. Man Democrat great deal better (1/1)
2. Man Democrat a moderate amount better (1/2,8,9)
3. Man Democrat slightly better (1/3)
4. Equal (3/.)
5. Woman Democrat slightly better (2/3)
6. Woman Democrat a moderate amount better (2/2,8,9)
7. Woman Democrat a great deal better (2/1)

MISSING CODES:

 8. Don't know (8/.)
 9. Refused (9/.)

NOTES:

 Built from Mod23_8 and Mod23_9.

TYPE:

 Numeric Dec 0

1	6
2	9
3	7
4	481
5	40
6	79
7	51
9	2

=====
 V06P751 Mod23_8. Man or woman Dem in Congress do better job on education
 =====

POST-ELECTION: 2006 PILOT

QUESTION:

 Who would do a better job in the U.S. Congress handling
 education - a Democrat who is a man, a Democrat who is
 a woman, or would they do an equally good or bad job?

VALID CODES:

 1. Man
 2. Woman
 3. Equal

MISSING CODES:

 8. Don't know
 9. Refused

NOTES:

 See notes Mod23_6.

TYPE:

 Numeric Dec 0

1	22
2	170
3	481
9	2

=====
 V06P752 Mod23_9. How much better man/woman Dem in Congress handle education
 =====

POST-ELECTION: 2006 PILOT

IF MAN DEMOCRAT WOULD DO A BETTER JOB IN CONGRESS HANDLING EDUCATION /
 IF WOMAN DEMOCRAT WOULD DO A BETTER JOB IN CONGRESS HANDLING EDUCATION:

QUESTION:

A great deal better, moderately better, or slightly better?

VALID CODES:

1. A great deal better
2. Moderately better
3. Slightly better

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 3,8,9 in Mod23_8

NOTES:

See notes Mod23_6.

TYPE:

Numeric Dec 0

.	483
1	57
2	88
3	47

=====
 V06P753x Mod23_10-11x. SUMMARY: man/woman Repub in Congress better on crime
 =====

POST-ELECTION: 2006 PILOT

QUESTION:

SUMMARY: MAN OR WOMAN REPUBLICAN IN CONGRESS BETTER ON CRIME

Who would do a better job in the U.S. Congress handling
 crime - a Democrat who is a man, a Democrat who is a woman,
 or would they do an equally good or bad job?

A great deal better, moderately better, or slightly better?

VALID CODES:

1. Man Republican great deal better (1/1)
2. Man Republican a moderate amount better (1/2,8,9)
3. Man Republican slightly better (1/3)
4. Equal (3/.)
5. Woman Republican slightly better (2/3)
6. Woman Republican a moderate amount better (2/2,8,9)
7. Woman Republican a great deal better (2/1)

MISSING CODES:

8. Don't know (8/.)
9. Refused (9/.)

NOTES:

Built from Mod23_10 and Mod23_11.

TYPE:

Numeric Dec 0

1	122
4	508
6	41
8	1
9	3

```
=====
V06P754  Mod23_10. Man or woman Repub in Congress do better job on crime
=====
```

POST-ELECTION: 2006 PILOT

QUESTION:

Who would do a better job in the U.S. Congress handling crime - a Republican who is a man, a Republican who is a woman, or would they do an equally good or bad job?

VALID CODES:

1. Man
2. Woman
3. Equal

MISSING CODES:

8. Don't know
9. Refused

NOTES:

For Mod23_6-Mod23_13 questions on crime and education, respondents were randomly assigned to have either the Democrat evaluation questions (Mod23_6-Mod23_9) or the Republican evaluation questions (Mod23_10-Mod23_13) administered first. See Rand.28 for case-level random assignments to question order by party of Congressperson.

In addition, the order in which questions on crime and questions on education were administered was randomized for both sets of evaluations by party of Congressperson; see Rand.29 for the order in which crime and education questions were administered.

TYPE:

Numeric Dec 0

1	122
2	41
3	508
8	1
9	3

=====
V06P755 Mod23_11. How much better man/woman Repub in Congress handle crime
=====

POST-ELECTION: 2006 PILOT

IF MAN REPUBLICAN WOULD DO A BETTER JOB IN CONGRESS HANDLING CRIME /
IF WOMAN REPUBLICAN WOULD DO A BETTER JOB IN CONGRESS HANDLING CRIME:

QUESTION:

A great deal better, moderately better, or slightly better?

VALID CODES:

1. A great deal better
2. Moderately better
3. Slightly better

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 3,8,9 in Mod23_10

NOTES:

See notes Mod23_10.

TYPE:

Numeric Dec 0

.	512
1	36
2	85
3	42

=====
V06P756x Mod23_12-13x. SUMMARY: man/woman Repub in Congress better on educ
=====

POST-ELECTION: 2006 PILOT

QUESTION:

SUMMARY: MAN OR WOMAN REPUBLICAN IN CONGRESS BETTER ON EDUCATION

Who would do a better job in the U.S. Congress handling
crime - a Democrat who is a man, a Democrat who is a woman,
or would they do an equally good or bad job?

A great deal better, moderately better, or slightly better?

VALID CODES:

1. Man Republican great deal better (1/1)
2. Man Republican a moderate amount better (1/2,8,9)
3. Man Republican slightly better (1/3)
4. Equal (3/.)
5. Woman Republican slightly better (2/3)
6. Woman Republican a moderate amount better (2/2,8,9)
7. Woman Republican a great deal better (2/1)

MISSING CODES:

 8. Don't know (8/.)
 9. Refused (9/.)

NOTES:

 Built from Mod23_12 and Mod23_13.

TYPE:

 Numeric Dec 0

1	8
2	8
3	3
4	485
5	36
6	84
7	47
8	2
9	2

=====
 V06P757 Mod23_12. Man or woman Repub in Congress do better job on education
 =====

POST-ELECTION: 2006 PILOT

QUESTION:

 Who would do a better job in the U.S. Congress handling
 education - a Republican who is a man, a Republican who
 is a woman, or would they do an equally good or bad job?

VALID CODES:

 1. Man
 2. Woman
 3. Equal

MISSING CODES:

 8. Don't know
 9. Refused

NOTES:

 See notes Mod23_10.

TYPE:

 Numeric Dec 0

1	19
2	167
3	485
8	2
9	2

=====
 V06P758 Mod23_13. How much better man/woman Repub in Congress handle educ
 =====

=====

POST-ELECTION: 2006 PILOT

IF MAN REPUBLICAN WOULD DO A BETTER JOB IN CONGRESS HANDLING EDUCATION /
IF WOMAN REPUBLICAN WOULD DO A BETTER JOB IN CONGRESS HANDLING EDUCATION:

QUESTION:

A great deal better, moderately better, or slightly better?

VALID CODES:

-
1. A great deal better
 2. Moderately better
 3. Slightly better

MISSING CODES:

-
8. Don't know
 9. Refused
- INAP. 3,8,9 in Mod23_12

NOTES:

See notes Mod23_10.

TYPE:

Numeric Dec 0

.	489
1	55
2	92
3	39

=====

V06P759x Mod23_14-15x. SUMMARY: man/woman Dem in Congress support abort

=====

POST-ELECTION: 2006 PILOT

QUESTION:

SUMMARY: MAN OR WOMAN DEMOCRAT IN CONGRESS MORE LIKELY TO
SUPPORT ABORTION BEING LEGAL IN ALL CIRCUMSTANCES

Which Congressional Representative do you think would be
more likely to support abortion being legal in all
circumstances - a Democrat who is a man, a Democrat who
is a woman, or would they be equally likely?

A great deal more likely, moderately more likely, or
slightly more likely?

VALID CODES:

-
1. Man Democrat great deal more likely (1/1)
 2. Man Democrat a moderate amount more likely (1/2,8,9)
 3. Man Democrat slightly more likely (1/3)
 4. Equal (3/.)
 5. Woman Democrat slightly more likely (2/3)
 6. Woman Democrat a moderate amount more likely (2/2,8,9)
 7. Woman Democrat a great deal more likely (2/1)

MISSING CODES:

 8. Don't know (8/.)
 9. Refused (9/.)

NOTES:

 Built from Mod23_14 and Mod23_15.

TYPE:

 Numeric Dec 0

1	15
2	23
3	14
4	338
5	69
6	112
7	95
8	7
9	2

=====
 V06P760 Mod23_14. Man or woman Dem in Congress more likely support abortion
 =====

POST-ELECTION: 2006 PILOT

QUESTION:

 Which Congressional Representative do you think would be more likely to support abortion being legal in all circumstances - a Democrat who is a man, a Democrat who is a woman, or would they be equally likely?

VALID CODES:

 1. Man
 2. Woman
 3. Equal

MISSING CODES:

 8. Don't know
 9. Refused

NOTES:

 Respondents were randomly assigned to have either the Democrat abortion questions (Mod23_14-Mod23_15) or the Republican abortion questions (Mod23_16-Mod23_17) administered first. See Rand.28 for case-level random assignments to question order by party of Congressperson.

TYPE:

 Numeric Dec 0

1	52
2	276

3	338
8	7
9	2

=====
V06P761 Mod23_15. By how much more man/woman Dem in Congress support abortn
=====

POST-ELECTION: 2006 PILOT

IF MAN DEMOCRAT IN CONGRESS MORE LIKELY TO SUPPORT ABORTION IN ALL CASES /
IF WOMAN DEMOCRAT IN CONGRESS MORE LIKELY TO SUPPORT ABORTION IN ALL CASES:

QUESTION:

A great deal more likely, moderately more likely, or
slightly more likely?

VALID CODES:

1. A great deal more likely
2. Moderately more likely
3. Slightly more likely

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 3,8,9 in Mod23_14

NOTES:

See notes Mod23_14.

TYPE:

Numeric Dec 0

.	347
1	110
2	135
3	83

=====
V06P762x Mod23_16-17x. SUMMARY: man/woman Repub in Congress support abort
=====

POST-ELECTION: 2006 PILOT

QUESTION:

SUMMARY: MAN OR WOMAN REPUBLICAN IN CONGRESS MORE LIKELY TO
SUPPORT ABORTION BEING LEGAL IN ALL CIRCUMSTANCES

Which Congressional Representative do you think would be
more likely to support abortion being legal in all
circumstances - a Republican who is a man, a Republican
who is a woman, or would they be equally likely?

A great deal more likely, moderately more likely, or
slightly more likely?

VALID CODES:

1. Man Republican great deal more likely (1/1)

2. Man Republican a moderate amount more likely (1/2,8,9)
3. Man Republican slightly more likely (1/3)
4. Equal (3/.)
5. Woman Republican slightly more likely (2/3)
6. Woman Republican a moderate amount more likely (2/2,8,9)
7. Woman Republican a great deal more likely (2/1)

MISSING CODES:

-
8. Don't know (8/.)
 9. Refused (9/.)

NOTES:

 Built from Mod23_16 and Mod23_17.

TYPE:

 Numeric Dec 0

1	12
2	20
3	29
4	368
5	66
6	118
7	52
8	7
9	3

=====
 V06P763 Mod23_16. Man or woman Repub in Congress more likely support abortn
 =====

POST-ELECTION: 2006 PILOT

QUESTION:

 Which Congressional Representative do you think would be more likely to support abortion being legal in all circumstances - a Republican who is a man, a Republican who is a woman, or would they be equally likely?

VALID CODES:

-
1. Man
 2. Woman
 3. Equal

MISSING CODES:

-
8. Don't know
 9. Refused

NOTES:

 See notes Mod23_14.

TYPE:

 Numeric Dec 0

1	61
2	236
3	368
8	7
9	3

=====
V06P764 Mod23_17. How much more man/woman Repub in Congress support abortn
=====

POST-ELECTION: 2006 PILOT

IF MAN REPUBLICAN IN CONGRESS MORE LIKELY TO SUPPORT ABORTION IN ALL CASES /
IF WOMAN REPUBLICAN IN CONGRESS MORE LIKELY TO SUPPORT ABORTION IN ALL CASES:

QUESTION:

A great deal more likely, moderately more likely, or
slightly more likely?

VALID CODES:

1. A great deal more likely
2. Moderately more likely
3. Slightly more likely

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 3,8,9 in Mod23_16

NOTES:

See notes Mod23_14.

TYPE:

Numeric Dec 0

.	378
1	64
2	137
3	95
8	1

=====
V06P765 Mod24_1. Which statement best agrees with R about graduated tax
=====

POST-ELECTION: 2006 PILOT

QUESTION:

Which one of the following opinions best agrees with
your view? You can just tell me the number of the
opinion you choose.

One: People who make more money should pay a larger
percent of their income in taxes to the government than
people who make less money.

Two: people who make more money should pay a smaller
percent of their income in taxes to the government than
people who make less money.

Three: the amount of money people make should not determine what percent of their income they pay in taxes.

VALID CODES:

1. Larger percent
2. Smaller percent
3. Income should not determine tax rate

MISSING CODES:

8. Don't know
9. Refused

TYPE:

Numeric Dec 0

1	395
2	15
3	264
9	1

=====
 V06P766 Mod24_2. Should big companies pay larger or smaller perc of profits
 =====

POST-ELECTION: 2006 PILOT

QUESTION:

Do you think that big companies should pay a LARGER percent of their profits in taxes than small businesses do, that big companies should pay a SMALLER percent of their profits in taxes than small businesses do, or that big companies and small businesses should pay the SAME percent of their profits in taxes?

VALID CODES:

1. Larger
2. Smaller
3. The same

MISSING CODES:

8. Don't know
9. Refused

TYPE:

Numeric Dec 0

1	377
2	4
3	290
8	3
9	1

=====
 V06P767 Mod24_A3. When dying leave money should fed govt require tax paid
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod24_A3-Mod24_A4:

QUESTION:

When a person dies and leaves money to someone else, do you think the federal government should require that some of this money be paid in taxes, or that the federal government should not do this?

VALID CODES:

1. Should
2. Should not

MISSING CODES:

8. Don't know
9. Refused

INAP. R not selected for Mod24_A3-Mod24_A4

NOTES:

Respondents were randomly selected to be administered either Mod24_A3-Mod24_A4 or Mod23_B3; see Rand.30 for case-level random assignments.

TYPE:

Numeric Dec 0

.	355
1	33
2	285
8	1
9	1

=====
 V06P768 Mod24_A4. More tax be paid when someone dies and leaves more money
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod24_A3-Mod24_A4:

IF R THINKS GOVT SHOULD REQUIRE MONEY PAID IN TAXES WHEN SOMEONE DIES
 AND LEAVES MONEY TO ANOTHER PERSON:

QUESTION:

Do you think that a bigger percent of the money should be paid in taxes when the person who died left more money, that a smaller percent should be paid in taxes when the person who died left more money, or that the same percent should be paid in taxes no matter how much the person left?

VALID CODES:

1. Larger percent
2. Smaller percent
3. The same percent

MISSING CODES:

8. Don't know
 9. Refused
 INAP. 2,8,9 in Mod24_A3; R not selected for
 Mod24_A3-Mod24_A4

NOTES:

Respondents were randomly selected to be administered
 either Mod24_A3-Mod24_A4 or Mod23_B3; see Rand.30
 for case-level random assignments.

TYPE:

Numeric Dec 0

.	642
1	18
3	15

=====
 V06P769 Mod24_B3. Does R favor or oppose doing away with the estate tax
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod24_B3:

QUESTION:

There has been a lot of talk recently about doing away
 with the tax on large inheritances, the so-called estate
 tax. Do you favor or oppose doing away with the estate tax?

VALID CODES:

1. Favor doing away with tax
 2. Oppose doing away with tax

MISSING CODES:

8. Don't know
 9. Refused
 INAP. R not selected for Mod24_B3

NOTES:

Respondents were randomly selected to be administered
 either Mod24_A3-Mod24_A4 or Mod23_B3; see Rand.30
 for case-level random assignments.

TYPE:

Numeric Dec 0

.	320
1	249
2	99
8	6
9	1

=====
V06P770 Mod25_1. How similar are Democrats to each other
=====

POST-ELECTION: 2006 PILOT

QUESTION:

How similar would you say that U.S. citizens who think of themselves as Democrats are to each other?

[Extremely similar, very similar, moderately similar, slightly similar, or not similar at all? / Not similar at all, slightly similar, moderately similar, very similar, or extremely similar?]

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

1. Extremely similar
2. Very similar
3. Moderately similar
4. Slightly similar
5. Not similar at all

MISSING CODES:

8. Don't know
9. Refused

NOTES:

Respondents were randomly assigned to have either the Mod25 Democrat questions (Mod25_1-Mod25_2) or the Mod25 Republican questions (Mod25_3-Mod25_4) administered first. See Rand.31 for case-level random assignments to question order by party.

Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric Dec 0

1	36
2	117
3	342
4	135
5	39
8	4
9	2

=====
V06P771 Mod25_2. How much disagreement is there among Democrats
=====

POST-ELECTION: 2006 PILOT

QUESTION:

Among U.S. citizens who think of themselves as Democrats,
how much disagreement do you think there is about how
this country should be run?

[A great deal, a lot, a moderate amount, a little, or none? /
None, a little, a moderate amount, a lot, or a great deal?]

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

1. A great deal
2. A lot
3. A moderate amount
4. A little
5. None

MISSING CODES:

8. Don't know
9. Refused

NOTES:

See notes Mod25_1.

Respondents were randomly assigned to have response
options for this question read to them in forward or
reverse order; see Rand.1 for case-level assignment
to forward/reverse ordering. Documentation for
Rand.1 lists the complete subset of 2006 Pilot
questions for which the value of Rand.1 was used
to determine response option order.

TYPE:

Numeric Dec 0

1	98
2	156
3	332
4	79
5	5
8	3
9	2

=====
V06P772 Mod25_3. How similar are Republicans to each other
=====

POST-ELECTION: 2006 PILOT

QUESTION:

How similar would you say that U.S. citizens who think of
themselves as Republicans are to each other?

[Extremely similar, very similar, moderately similar,
slightly similar, or not similar at all? / Not similar at
all, slightly similar, moderately similar, very similar,

or extremely similar?]

INTERVIEWER INSTRUCTION:

 {(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

- 1. Extremely similar
 2. Very similar
 3. Moderately similar
 4. Slightly similar
 5. Not similar at all

MISSING CODES:

- 8. Don't know
 9. Refused

NOTES:

 Respondents were randomly assigned to have either the Mod25 Democrat questions (Mod25_1-Mod25_2) or the Mod25 Republican questions (Mod25_3-Mod25_4) administered first. See Rand.31 for case-level random assignments to question order by party. Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

 Numeric Dec 0

1	36
2	141
3	351
4	108
5	31
8	5
9	3

=====
 V06P773 Mod25_4. How much disagreement is there among Republicans
 =====

POST-ELECTION: 2006 PILOT

QUESTION:

 Among U.S. citizens who think of themselves as Republicans, how much disagreement do you think there is about how this country should be run?
 [A great deal, a lot, a moderate amount, a little, or none? / None, a little, a moderate amount, a lot, or a great deal?]

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

1. A great deal
2. A lot
3. A moderate amount
4. A little
5. None

MISSING CODES:

8. Don't know
9. Refused

NOTES:

See notes Mod25_3.

Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric Dec 0

1	71
2	154
3	337
4	101
5	7
8	2
9	3

=====
V06P774 Mod26_1. Would R vote for Clinton or Bush if they ran now
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED TO HAVE BILL CLINTON NAME FIRST /
IF R SELECTED TO HAVE GEORGE W. BUSH NAME FIRST:

QUESTION:

Suppose that an election were being held today that would determine who the President of the United States is for the next four years. And imagine that the only candidates allowed to run in that election were [Bill Clinton and George W. Bush/ George W. Bush and Bill Clinton]. And imagine that you voted in that election.
Who would you vote for: [Bill Clinton or George W. Bush/ George W. Bush or Bill Clinton]?

VALID CODES:

1. Clinton

- 3. Bush
- 5. Neither/other (VOL)

MISSING CODES:

-
- 8. Don't know
 - 9. Refused

NOTES:

Respondents were randomly selected to be administered either "Bill Clinton" or "George W. Bush" first in question wording; see Rand.32 for case-level random assignments

TYPE:

Numeric	Dec	0
1	378	
3	264	
5	22	
8	3	
9	8	

=====
V06P775x Mod26_2summ. SUMMARY: Did R vote election day (VERSION 1/VERSION 2)
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod26_A2 /
IF R SELECTED FOR Mod26_B4:

QUESTION:

SUMMARY: DID R VOTE ELECTION DAY [VERSION 1/VERSION2]
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. How about you--did you vote in the elections this November?
/
In the election held on November 7, did you definitely vote in person on election day, definitely mail in a completed absentee ballot before election day, definitely not vote, or are you not completely sure whether you voted in that election?]

VALID CODES:

-
- 1. R voted in the November 7, 2006 elections
 - 2. R did not vote

MISSING CODES:

-
- 8. Don't know; not completely sure (Mod26_B4 only)
 - 9. Refused

NOTES:

Built from Mod26_A2 (VERSION 1) and Mod26_B4 (VERSION 2).
Respondents were randomly selected to be administered

either Mod26_A2-Mod26_A3 or Mod26_B2-Mod26_B6; see
Rand.33 for case-level random assignments.

TYPE:

Numeric Dec 0

1	514
2	161

=====
V06P776 Mod26_A2. Did R vote in the elections in November (VERSION 1)
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod26_A2-Mod26_A3:

QUESTION:

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.
How about you--did you vote in the elections this November?

VALID CODES:

1. Yes
2. No

MISSING CODES:

8. Don't know
 9. Refused
- INAP. R not selected for Mod26_A2-Mod26_A3

NOTES:

Respondents were randomly selected to be administered
either Mod26_A2-Mod26_A3 or Mod26_B2-Mod26_B6; see
Rand.33 for case-level random assignments.

TYPE:

Numeric Dec 0

.	339
1	271
2	65

=====
V06P776a Mod26_A3. Did R vote in person on election day or by mail
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod26_A2-Mod26_A3:

IF R VOTED:

QUESTION:

[Did you vote in person on election day, or did you vote
by mail? / Did you vote in person on election day, or did
you mail in an absentee ballot before election day?]

VALID CODES:

-
1. Voted in person
 2. Voted by mail

MISSING CODES:

-
8. Don't know
 9. Refused
- INAP. 2,8,9 in Mod26_A2; R not selected for
Mod26_A2-Mod26_A3

NOTES:

See notes Mod26_A2.

TYPE:

Numeric Dec 0

.	404
1	217
2	53
8	1

=====
Intro.Mod26_B2

IF R SELECTED FOR Mod26_B2-Mod26_B6:

The next question is about the election that was held on November 7, [NUMBER OF DAYS] ago. 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, they didn't have time, or something else happened to prevent them from voting. And sometimes, people who USUALLY vote or who PLANNED to vote forget that something UNUSUAL happened on election day this year that prevented them from voting THIS time. So please think carefully for a minute about the election held on November 7, [PAUSE] and past elections in which you may have voted and answer the following questions about your voting behavior.

=====
V06P777 Mod26_B2. During the past 6 years, did R usually vote

=====
POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod26_B2-Mod26_B6:

QUESTION:

During the past 6 years, did you usually vote in national, state, and local elections, or did you usually NOT vote?

VALID CODES:

-
1. Usually vote
 2. Usually not vote

MISSING CODES:

8. Don't know

9. Refused

INAP. R not selected for Mod26_B2-Mod26_B6

NOTES:

Respondents were randomly selected to be administered either Mod26_A2-Mod26_A3 or else Intro.Mod26_B2 and Mod26_B2-Mod26_B6; see Rand.33 for case-level random assignments.

TYPE:

Numeric Dec 0

.	336
1	277
2	62

=====
 V06P778 Mod26_B3. Did R ever plan to vote in mos. before November election
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod26_B2-Mod26_B6:

QUESTION:

During the months leading up to the election held on November 7, did you ever plan to vote in that election, or didn't you plan to do that?

VALID CODES:

1. Did plan to vote

2. Did not plan to vote

MISSING CODES:

8. Don't know

9. Refused

INAP. R not selected for Mod26_B2-Mod26_B6

NOTES:

See notes Mod26_B2.

TYPE:

Numeric Dec 0

.	336
1	290
2	49

=====
 V06P779 Mod26_B4. Did R definitely vote or did R not vote (VERSION 2)
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod26_B2-Mod26_B6:

QUESTION:

In the election held on November 7, did you definitely vote in person on election day, definitely mail in a completed absentee ballot before election day, definitely not vote, or are you not completely sure whether you voted in that election?

VALID CODES:

1. Definitely voted in person
2. Definitely voted by mail
3. Definitely did not vote
4. Not completely sure

MISSING CODES:

8. Don't know
 9. Refused
- INAP. R not selected for Mod26_B2-Mod26_B6

NOTES:

See notes Mod26_B2.

TYPE:

Numeric Dec 0

.	336
1	206
2	37
3	96

=====
 V06P779a Mod26_B5. Response indicator - not sure if voted or not
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod26_B2-Mod26_B6:

IF NOT COMPLETELY SURE WHETHER VOTED OR NOT:

QUESTION:

What makes you not completely sure about this?

VALID CODES:

1. Gave response

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 1,2,3,8,9 in Mod26_B4; R not selected for Mod26_B2-Mod26_B6

NOTES:

See notes Mod26_B2.

Note: no respondents were unsure whether they had voted.

TYPE:

Numeric Dec 0

. 675

=====
 V06P779b Mod26_B6. If R had to guess, did R probably vote in November or not
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod26_B2-Mod26_B6:

IF NOT COMPLETELY SURE WHETHER VOTED OR NOT:

QUESTION:

If you had to guess, would you say that you probably did vote in the election held on November 7, or probably did not vote in that election?

VALID CODES:

1. Probably did vote
2. Probably did not vote

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 1,2,3,8,9 in Mod26_B4; R not selected for
 Mod26_B2-Mod26_B6

NOTES:

See notes Mod26_B2.

Note: no respondents were unsure whether they had voted.

TYPE:

Numeric Dec 0

. 675

=====
 V06P780 Mod26_7. Did nonvoter R prefer a candidate for the U.S. House
 =====

POST-ELECTION: 2006 PILOT

IF R DID NOT VOTE:

QUESTION:

In the election, did you prefer one of the candidates for the U.S. House of Representatives in your district?

VALID CODES:

1. Yes

2. No

MISSING CODES:

8. Don't know

9. Refused

INAP. 1 in Mod26_2summ

TYPE:

Numeric Dec 0

.	514
1	38
2	121
8	2

=====

V06P780a Mod26_8. U.S. House candidate preference of nonvoter R

=====

POST-ELECTION: 2006 PILOT

IF R DID NOT VOTE:

IF R PREFERRED A U.S. HOUSE CANDIDATE:

QUESTION:

Which candidate did you prefer?

INTERVIEWER INSTRUCTION:

{RECORD NAME. IF R CANNOT RECALL NAME, RECORD DESCRIPTION.}

VALID CODES:

NAME NOT GIVEN

000. Name not given (DK/RF) ; party not given (DK/RF)

001. Name not given (DK/RF) ; party given Democratic

002. Name not given (DK/RF) ; party given Republican

003. Name not given (DK/RF) ; party given other

NAME GIVEN NOT FOR ANY KNOWN HOUSE CANDIDATE (ANY DISTRICT)

100. Name not any known House candidate ; party not given (DK/RF)

101. Name not any known House candidate ; party given Democratic

102. Name not any known House candidate ; party given Republican

103. Name not any known House candidate ; party given other

NAME GIVEN FROM OUTSIDE CONGR. DISTRICT

210. Outside-district name -Democrat ; party not given (DK/RF)

211. Outside-district name -Democrat ; party given Democratic

212. Outside-district name -Democrat ; party given Republican

213. Outside-district name -Democrat ; party given other

220. Outside-district name -Republican ; party not given

221. Outside-district name -Republican ; party given Democratic

222. Outside-district name -Republican ; party given Republican

223. Outside-district name -Republican ; party given other

NAME GIVEN FROM 2006 PILOT DISTRICT

310. Democratic district name; party not given

311. Democratic district name; party given Democratic

312. Democratic district name; party given Republican

313. Democratic district name; party given other

320. Republican district name; party not given

321. Republican district name; party given Democratic

322. Republican district name; party given Republican
 323. Republican district name; party given other

MISSING CODES:

INAP. 2,8,9 in Mod26_7; 1 in Mod26_2summ

NOTES:

Coded from open-ended response and Mod26_9.

In this 3 digit code, each digit has individual significance.

1st DIGIT = status of name given by R:

0= no name given

1= name not for any known House candidate (any district)

2= name for district outside R's 2006 Pilot district

3= name from R's 2006 Pilot district

2nd DIGIT = actual party of House candidate name (1=Dem 2=Rep 3=other)

3rd DIGIT = party given by R for name (1=Dem 2=Rep 3=other 0=none)

Because it was not determined whether or not the respondent was registered within or outside of R's 2006 Pilot district (district of 2006 Pilot address), some cases coded 210-222 may represent candidates from R's actual voting district, if R was registered outside his or her district of residence; otherwise, codes 210-222 represent inaccurate recollection (names from districts other than the respondents' district of residence).

TYPE:

Numeric Dec 0

.	637
1	9
2	11
3	1
101	7
102	5
211	2
310	1
322	2

=====
 V06P781 Mod26_9. US House cand nonvoter R preferred Democrat or Republican
 =====

POST-ELECTION: 2006 PILOT

IF R DID NOT VOTE:

IF R PREFERRED A U.S. HOUSE CANDIDATE:

QUESTION:

Was [that candidate /[NAME]] a Democrat, a Republican, or something else?

VALID CODES:

1. Democrat
 2. Republican
 3. Other

MISSING CODES:

8. Don't know
 9. Refused
 INAP. 2,8,9 in Mod26_7; 1 in Mod26_25summ

TYPE:

Numeric Dec 0

.	637
1	18
2	18
3	1
8	1

=====
 V06P782 Mod26_10. Did nonvoter R prefer a candidate for the U.S. Senate
 =====

POST-ELECTION: 2006 PILOT

IF R DID NOT VOTE:

IF SENATE RACE IN STATE:

QUESTION:

Did you prefer one of the candidates for U.S. Senate in
 your state?

VALID CODES:

1. Yes
 2. No

MISSING CODES:

8. Don't know
 9. Refused
 INAP. no Senate race in state (0 in SenateRace); 1 in
 Mod26_25summ

TYPE:

Numeric Dec 0

.	554
1	30
2	88
8	3

=====
 V06P782a Mod26_11. US Senate candidate preference of nonvoter R
 =====

POST-ELECTION: 2006 PILOT

IF SENATE RACE IN STATE:

IF R DID NOT VOTE:

IF R PREFERRED A U.S. SENATE CANDIDATE:

QUESTION:

Which candidate did you prefer?

INTERVIEWER INSTRUCTION:

 {RECORD NAME. IF R CANNOT RECALL NAME, RECORD DESCRIPTION.}

VALID CODES:

 NAME NOT GIVEN

- 000. Name not given (DK/RF) ; party not given (DK/RF)
- 001. Name not given (DK/RF) ; party given Democratic
- 002. Name not given (DK/RF) ; party given Republican
- 003. Name not given (DK/RF) ; party given other

NAME GIVEN NOT FOR ANY KNOWN SENATE CANDIDATE IN 2006 PILOT STATE

- 100. Name not any known Senate candidate ; party not given (DK/RF)
- 101. Name not any known Senate candidate ; party given Democratic
- 102. Name not any known Senate candidate ; party given Republican
- 103. Name not any known Senate candidate ; party given other

NAME GIVEN FROM SENATE CANDIDATES IN 2006 PILOT STATE

- 310. Democratic Senate candidate name; party not given (DK/RF)
- 311. Democratic Senate candidate name; party given Democratic
- 312. Democratic Senate candidate name; party given Republican
- 313. Democratic Senate candidate name; party given other
- 320. Republican Senate candidate name; party not given
- 321. Republican Senate candidate name; party given Democratic
- 322. Republican Senate candidate name; party given Republican
- 323. Republican Senate candidate name; party given other
- 333. Other Senate candidate name; party given other

MISSING CODES:

 777. R VOLUNTEERED: no race in state
 INAP. 2,8,9 in Mod26_10; 1 in Mod26_25summ; no Senate race
 in state (0 in Geocode.3)

NOTES:

 Coded from open-ended response and Mod26_9.
 In this 3 digit code, each digit has individual significance.
 1st DIGIT = status of name given by R:
 0= no name given
 1= name not for any known House candidate (any district)
 2= name for district outside R's 2006 Pilot district
 3= name from R's 2006 Pilot district
 2nd DIGIT = actual party of Senate candidate name (1=Dem 2=Rep 3=other)
 3rd DIGIT = party given by R for name (1=Dem 2=Rep 3=other 0=none)

TYPE:

 Numeric Dec 0

.	645
1	5
2	3
100	1
101	4
310	1
311	11
322	4
323	1

=====
 V06P783 Mod26_12. Was US Sen cand nonvoter R preferred Democrat, Republican

=====

POST-ELECTION: 2006 PILOT

IF SENATE RACE IN STATE:
 IF R DID NOT VOTE:
 IF R PREFERRED A U.S. SENATE CANDIDATE:

QUESTION:

Was [that candidate /[NAME]] a Democrat, Republican, or something else?

VALID CODES:

1. Democrat
2. Republican
3. Other

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 2,8,9 in Mod26_10; 1 in Mod26_25summ; no Senate race in state (0 in SenateRace)

TYPE:

Numeric Dec 0

.	645
1	20
2	7
3	1
8	2

=====

V06P784 Mod26_13. Did voter R vote for a candidate for the U.S. House

=====

POST-ELECTION: 2006 PILOT

IF R VOTED:

QUESTION:

How about the election for the House of Representatives in Washington? Did you vote for a candidate for the U.S. HOUSE OF REPRESENTATIVES?

VALID CODES:

1. Yes
2. No

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 2 in Mod26_2summ

TYPE:

Numeric Dec 0

. 161
 1 444
 2 55
 8 15

=====
 V06P784a Mod26_14. For which U.S. House candidate did voter R vote
 =====

POST-ELECTION: 2006 PILOT

IF R VOTED:

IF R VOTED FOR CANDIDATE FOR U.S. HOUSE:

QUESTION:

 Who did you vote for?

INTERVIEWER INSTRUCTION:

 {RECORD NAME. IF R CANNOT RECALL NAME, RECORD DESCRIPTION.}

VALID CODES:

 NAME NOT GIVEN

000. Name not given (DK/RF) ; party not given (DK/RF)
 001. Name not given (DK/RF) ; party given Democratic
 002. Name not given (DK/RF) ; party given Republican
 003. Name not given (DK/RF) ; party given other

NAME GIVEN NOT FOR ANY KNOWN HOUSE CANDIDATE (ANY DISTRICT)

100. Name not any known House candidate ; party not given (DK/RF)
 101. Name not any known House candidate ; party given Democratic
 102. Name not any known House candidate ; party given Republican
 103. Name not any known House candidate ; party given other

NAME GIVEN FROM OUTSIDE CONGR. DISTRICT

210. Outside-district name -Democrat ; party not given (DK/RF)
 211. Outside-district name -Democrat ; party given Democratic
 212. Outside-district name -Democrat ; party given Republican
 213. Outside-district name -Democrat ; party given other
 220. Outside-district name -Republican ; party not given
 221. Outside-district name -Republican ; party given Democratic
 222. Outside-district name -Republican ; party given Republican
 223. Outside-district name -Republican ; party given other

NAME GIVEN FROM 2006 PILOT DISTRICT

310. Democratic district name; party not given
 311. Democratic district name; party given Democratic
 312. Democratic district name; party given Republican
 313. Democratic district name; party given other
 320. Republican district name; party not given
 321. Republican district name; party given Democratic
 322. Republican district name; party given Republican
 323. Republican district name; party given other

MISSING CODES:

 8. Don't know
 9. Refused
 INAP. 2,8,9 in Mod26_13; 2 in Mod26_2summ

NOTES:

Coded from open-ended response and Mod26_9.

In this 3 digit code, each digit has individual significance.

1st DIGIT = status of name given by R:

0= no name given

1= name not for any known House candidate (any district)

2= name for district outside R's 2006 Pilot district

3= name from R's 2006 Pilot district

2nd DIGIT = party of name (actual party, 1=Dem 2=Rep 3=other)

3rd DIGIT = party given by R for name (1=Dem 2=Rep 3=other 0=none)

Because it was not determined whether or not the respondent voted within or outside of R's 2006 Pilot district (district of 2006 Pilot address), some cases coded 210-222 may represent candidates from R's actual voting district, if R voted outside his or her district of residence; otherwise, codes 210-222 represent inaccurate recollection (names from districts other than the respondents' own).

TYPE:

Numeric Dec 0

.	231
0	16
1	138
2	101
3	3
101	22
102	15
210	1
211	13
221	1
222	4
311	66
312	1
321	4
322	59

=====
 V06P785 Mod26_15. Was US Hse cand for whom R voted Democrat or Republican
 =====

POST-ELECTION: 2006 PILOT

IF R VOTED:

IF R VOTED FOR CANDIDATE FOR U.S. HOUSE:

QUESTION:

Was [that candidate /[NAME]] a Democrat, a Republican, or something else?

VALID CODES:

1. Democrat
2. Republican
3. Other

MISSING CODES:

8. Don't know
9. Refused

INAP. 2,8,9 in Mod26_13; 2 in Mod26_2summ

TYPE:

Numeric Dec 0

.	231
1	244
2	180
3	3
8	10
9	7

=====
V06P786 Mod26_16. Did voter R vote for a candidate for the U.S. Senate
=====

POST-ELECTION: 2006 PILOT

IF SENATE RACE IN STATE:

IF R VOTED:

QUESTION:

How about the election for the United States Senate?
Did you vote for a candidate for the U.S. Senate?

VALID CODES:

1. Yes
2. No

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 2 in Mod26_2summ; no Senate race in state
(0 in SenateRace)

TYPE:

Numeric Dec 0

.	270
1	353
2	43
8	9

=====
V06P786a Mod26_17. For which U.S. Senate candidate did voter R vote
=====

POST-ELECTION: 2006 PILOT

IF SENATE RACE IN STATE:

IF R VOTED:

IF R VOTED FOR U.S. SENATE CANDIDATE:

QUESTION:

Who did you vote for?

INTERVIEWER INSTRUCTION:

{RECORD NAME. IF R CANNOT RECALL NAME, RECORD DESCRIPTION.}

VALID CODES:

NAME NOT GIVEN

- 000. Name not given (DK/RF) ; party not given
- 001. Name not given (DK/RF) ; party given Democratic
- 002. Name not given (DK/RF) ; party given Republican
- 003. Name not given (DK/RF) ; party given other

NAME GIVEN NOT FOR ANY KNOWN SENATE CANDIDATE IN 2006 PILOT STATE

- 100. Name not any known Senate candidate ; party not given
- 101. Name not any known Senate candidate ; party given Democratic
- 102. Name not any known Senate candidate ; party given Republican
- 103. Name not any known Senate candidate ; party given other

NAME GIVEN FROM SEMATE CANDIDATES IN 2006 PILOT STATE

- 310. Democratic Senate candidate name; party not given
- 311. Democratic Senate candidate name; party given Democratic
- 312. Democratic Senate candidate name; party given Republican
- 313. Democratic Senate candidate name; party given other
- 320. Republican Senate candidate name; party not given
- 321. Republican Senate candidate name; party given Democratic
- 322. Republican Senate candidate name; party given Republican
- 323. Republican Senate candidate name; party given other
- 333. Other Senate candidate name; party given other

MISSING CODES:

777. R VOLUNTEERED: R claims no race in state (see note)
 INAP. 2,8,9 in Mod26_16; 2 in Mod26_2summ; no Senate
 race in state (0 in SenateRace)

NOTES:

Coded from open-ended response and Mod26_9.

In this 3 digit code, each digit has individual significance.

1st DIGIT = status of name given by R:

- 0= no name given
- 1= name not for any known House candidate (any district)
- 2= name for district outside R's 2006 Pilot district
- 3= name from R's 2006 Pilot district

2nd DIGIT = party of name (actual party, 1=Dem 2=Rep 3=other)

3rd DIGIT = party given by R for name (1=Dem 2=Rep 3=other 0=none)

It was not determined whether or not the respondent voted within or outside of the state of R's 2006 Pilot address; if R voted outside his or her state of residence, code 777 might or might not correctly describe the state in which R actually voted. For respondents who did vote within the state of their 2006 Pilot address, however, code 777 indicates an incorrect statement.

TYPE:

Numeric Dec 0

.	322
0	13
1	81
2	74
3	6
101	12
102	6
311	101

313	1
322	55
323	1
333	2
777	1

=====
V06P787 Mod26_18. Was US Sen cand for whom R voted Democrat or Republican
=====

POST-ELECTION: 2006 PILOT

IF SENATE RACE IN STATE:
IF R VOTED:
IF R VOTED FOR U.S. SENATE CANDIDATE:

QUESTION:

Was [that candidate /[NAME]] a Democrat, Republican, or something else?

VALID CODES:

1. Democrat
2. Republican
3. Other

MISSING CODES:

8. Don't know
9. Refused
INAP. 2,8,9 in Mod26_16; 2 in Mod26_2summ; no Senate race in state (0 in SenateRace)

TYPE:

Numeric Dec 0

.	322
1	194
2	135
3	10
8	5
9	9

=====
V06P788x Mod27_1/A2-A4x. SUMMARY: VERSION 1 approve Bush job as President
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod27_A QUESTIONS:

QUESTION:

SUMMARY: APPROVE GEORGE W. BUSH JOB AS PRESIDENT (VERSION 1)
Do you approve, disapprove, or neither approve nor disapprove of the way George W. Bush is handling his job as president?
Do you approve strongly or not strongly?
Do you disapprove strongly or not strongly?
Do you lean toward approving, lean toward disapproving, or do you not lean either way?

VALID CODES:

-
1. Strongly approve (1/1/./.)
 2. Not strongly approve (1/2,8,9/./.)
 3. Lean to approve (3,8/././1)
 4. Do not approve nor disapprove nor lean (3/././3,8,9;8/././3)
 5. Lean to disapprove (3,8/././2)
 6. Not strongly disapprove (2/./2,8,9/.)
 7. Strongly disapprove (2/./1/.)

MISSING CODES:

-
8. Don't know (8/././8,9)
 9. Refused (9/././.)
- INAP. R not selected for Mod27_A questions

NOTES:

Built from Mod27_1, Mod27_A2, Mod27_A3, and Mod27_A4. Respondents were randomly selected to be administered either Mod27_A questions ("strongly/not strongly") or Mod27_B questions ("extremely..slightly") as follow-up questions for Presidential performance (approval/disapproval) items: Mod27_A1, Mod27_A5, Mod27_A9, Mod27_A13. See Rand.34 for case-level random assignments.

TYPE:

Numeric Dec 0

.	350
1	55
2	39
3	19
4	17
5	8
6	28
7	157
9	2

=====
V06P789x Mod27_1/B2-B4x. SUMMARY: VERSION 2 approve Bush job as President
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod27_B QUESTIONS:

QUESTION:

SUMMARY: APPROVE GEORGE W. BUSH JOB AS PRESIDENT (VERSION 2)

Do you approve, disapprove, or neither approve nor disapprove of the way George W. Bush is handling his job as president? Do you approve extremely strongly, moderately strongly, or slightly strongly?

Do you disapprove extremely strongly, moderately strongly, or slightly strongly?

Do you lean toward approving, lean toward disapproving, or do you not lean either way?

VALID CODES:

0. Approve extremely strongly (1/1/./.)
1. Approve moderately strongly (1/2,8,9/./.)
2. Approve slightly strongly (1/3/./.)
3. Lean toward approving (3,8/././1)
4. Do not approve nor disapprove nor lean (3/././3,8,9;8/././3)
5. Lean toward disapproving (3,8/././2)
6. Disapprove slightly strongly (2/./3/.)
7. Disapprove moderately strongly (2/./2,8,9/.)
8. Disapprove extremely strongly (2/./1/.)

MISSING CODES:

9. Don't know (8/././8,9)
INAP. refused; R not selected for Mod27_B questions

NOTES:

Built from Mod27_1, Mod27_B2, Mod27_B3, and Mod27_B4.
Respondents were randomly selected to be administered
either Mod27_A questions ("strongly/not strongly")
or Mod27_B questions ("extremely..slightly")
as follow-up questions for Presidential performance
(approval/disapproval) items: Mod27_A1, Mod27_A5,
Mod27_A9, Mod27_A13.
See Rand.34 for case-level random assignments.

TYPE:

Numeric Dec 0

.	327
0	17
1	56
2	22
3	15
4	21
5	19
6	24
7	58
8	116

=====
V06P790 Mod27_1. Does R approve or disapprove of Bush job as President
=====

POST-ELECTION: 2006 PILOT

QUESTION:

Do you approve, disapprove, or neither approve nor disapprove
of the way George W. Bush is handling his job as president?

VALID CODES:

1. Approve
2. Disapprove
3. Neither approve nor disapprove

MISSING CODES:

8. Don't know
9. Refused

NOTES:

Respondents were randomly selected to be administered either Mod27_A questions ("strongly/not strongly")

Mod27_A2 -Mod27_A4

Mod27_A6 -Mod27_A8

Mod27_A10-Mod27_A12

Mod27_A14-Mod27_A16

or Mod27_B questions ("extremely..slightly")

Mod27_B2 -Mod27_B4

Mod27_B6 -Mod27_B8

Mod27_B10-Mod27_B12

Mod27_B14-Mod27_B16

as follow-up questions for Presidential performance (approval/disapproval) items: Mod27_A1, Mod27_A5, Mod27_A9, Mod27_A13. See Rand.34 for case-level random assignments.

TYPE:

Numeric Dec 0

1	189
2	383
3	99
9	4

=====
V06P791a Mod27_A2. VERSION 1 strongly or not approve Bush job as Pres
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod27_A QUESTIONS:

IF R APPROVES GEORGE W. BUSH JOB AS PRESIDENT:

QUESTION:

Do you approve strongly or not strongly?

VALID CODES:

1. Strongly
2. Not strongly

MISSING CODES:

8. Don't know

9. Refused

INAP. 2,3,8,9 in Mod27_1; R not selected for Mod27_A questions

NOTES:

See notes Mod27_1.

TYPE:

Numeric Dec 0

.	581
---	-----

1	55
2	38
9	1

=====
V06P791b Mod27_A3. VERSION 1 strongly or not disapprove Bush job as Pres
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod27_A QUESTIONS:
IF R DISAPPROVES GEORGE W. BUSH JOB AS PRESIDENT:

QUESTION:

Do you disapprove strongly or not strongly?

VALID CODES:

1. Strongly
2. Not strongly

MISSING CODES:

8. Don't know
9. Refused
INAP. 1,3,8,9 in Mod27_1; R not selected for
Mod27_A questions

NOTES:

See notes Mod27_1.

TYPE:

Numeric Dec 0

.	490
1	157
2	28

=====
V06P791c Mod27_A4. VERSION 1 lean approve or disapprove Bush job as Pres
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod27_A QUESTIONS:
IF R DOES NOT APPROVE OR DISAPPROVE GEORGE W. BUSH JOB AS PRESIDENT:

QUESTION:

Do you lean toward approving, lean toward disapproving,
or do you not lean either way?

VALID CODES:

1. Lean toward approving
2. Lean toward disapproving
3. Do not lean

MISSING CODES:

8. Don't know

9. Refused

INAP. 1,2,9 in Mod27_1; R not selected for
Mod27_A questions

NOTES:

See notes Mod27_1.

TYPE:

Numeric Dec 0

.	631
1	19
2	8
3	17

=====

V06P792a Mod27_B2. VERSION 2 approve extr, moder or slightly Pres Bush

=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod27_B QUESTIONS:

IF R APPROVES GEORGE W. BUSH JOB AS PRESIDENT:

QUESTION:

Do you approve extremely strongly, moderately strongly, or
slightly strongly?

VALID CODES:

1. Extremely strongly
2. Moderately strongly
3. Slightly strongly

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 2,3,8,9 in Mod27_1; R not selected for
Mod27_B questions

NOTES:

See notes Mod27_1.

TYPE:

Numeric Dec 0

.	580
1	17
2	56
3	22

=====

V06P792b Mod27_B3. VERSION 2 disapprove extr, moder or slightly Pres Bush

=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod27_B QUESTIONS:

IF R DISAPPROVES GEORGE W. BUSH JOB AS PRESIDENT:

QUESTION:

Do you disapprove extremely strongly, moderately strongly, or slightly strongly?

VALID CODES:

1. Extremely strongly
2. Moderately strongly
3. Slightly strongly

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 1,3,8,9 in Mod27_1; R not selected for Mod27_B questions

NOTES:

See notes Mod27_1.

TYPE:

Numeric Dec 0

.	477
1	116
2	57
3	24
8	1

=====
 V06P792c Mod27_B4. VERSION 2 lean approve or disapprove Pres Bush
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod27_B QUESTIONS:

IF R DOES NOT APPROVE OR DISAPPROVE GEORGE W. BUSH JOB AS PRESIDENT:

QUESTION:

Do you lean toward approving, lean toward disapproving, or do you not lean either way?

VALID CODES:

1. Lean toward approving
2. Lean toward disapproving
3. Do not lean

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 1,2,9 in Mod27_1; R not selected for Mod27_B questions

NOTES:

See notes Mod27_1.

TYPE:

Numeric Dec 0

.	620
1	15
2	19
3	21

=====
V06P793x Mod27_5/A6-A8x. SUMMARY: VERSION 1 approve Bush job on economy
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod27_A QUESTIONS:

QUESTION:

SUMMARY: APPROVE GEORGE W. BUSH JOB ON ECONOMY (VERSION 1)

Do you approve, disapprove, or neither approve nor
disapprove of the way George W. Bush is handling the
economy?

Do you approve strongly or not strongly?

Do you disapprove strongly or not strongly?

Do you lean toward approving, lean toward disapproving,
or do you not lean either way?

VALID CODES:

1. Strongly approve (1/1/./.)
2. Not strongly approve (1/2,8,9/./.)
3. Lean to approve (3,8/././1)
4. Do not approve nor disapprove nor lean (3/././3,8,9;8/././3)
5. Lean to disapprove (3,8/././2)
6. Not strongly disapprove (2/./2,8,9/.)
7. Strongly disapprove (2/./1/.)

MISSING CODES:

8. Don't know (8/././8,9)

9. Refused (9/././.)

INAP. R not selected for Mod27_A questions

NOTES:

Built from Mod27_5, Mod27_A6, Mod27_A7, and Mod27_A8.
Respondents were randomly selected to be administered
either Mod27_A questions ("strongly/not strongly")
or Mod27_B questions ("extremely..slightly")
as follow-up questions for Presidential performance
(approval/disapproval) items: Mod27_A1, Mod27_A5,
Mod27_A9, Mod27_A13.
See Rand.34 for case-level random assignments.

TYPE:

Numeric Dec 0

.	350
1	77
2	56
3	14
4	17
5	7
6	38
7	115
9	1

=====
V06P794x Mod27_5/B6-B8x. SUMMARY: VERSION 2 approve Bush job on economy
=====
POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod27_B QUESTIONS:

QUESTION:

SUMMARY: APPROVE GEORGE W. BUSH JOB ON ECONOMY (VERSION 2)

Do you approve, disapprove, or neither approve nor disapprove of the way George W. Bush is handling the economy?

Do you approve extremely strongly, moderately strongly, or slightly strongly?

Do you disapprove extremely strongly, moderately strongly, or slightly strongly?

Do you lean toward approving, lean toward disapproving, or do you not lean either way?

VALID CODES:

0. Approve extremely strongly (1/1/./.)
1. Approve moderately strongly (1/2,8,9/./.)
2. Approve slightly strongly (1/3/./.)
3. Lean toward approving (3,8/././1)
4. Do not approve nor disapprove nor lean (3/././3,8,9;8/././3)
5. Lean toward disapproving (3,8/././2)
6. Disapprove slightly strongly (2/./3/.)
7. Disapprove moderately strongly (2/./2,8,9/.)
8. Disapprove extremely strongly (2/./1/.)

MISSING CODES:

9. Don't know (8/././8,9)
- INAP. refused; R not selected for Mod27_B questions

NOTES:

Built from Mod27_5, Mod27_B6, Mod27_B7, and Mod27_B8. Respondents were randomly selected to be administered either Mod27_A questions ("strongly/not strongly") or Mod27_B questions ("extremely..slightly") as follow-up questions for Presidential performance (approval/disapproval) items: Mod27_A1, Mod27_A5, Mod27_A9, Mod27_A13. See Rand.34 for case-level random assignments.

TYPE:

Numeric Dec 0

.	329
0	42
1	72
2	30
3	10
4	24
5	7
6	19
7	61
8	81

=====
V06P795 Mod27_5. Does R approve or disapprove of George Bush economy
=====

POST-ELECTION: 2006 PILOT

QUESTION:

Do you approve, disapprove, or neither approve nor disapprove of the way George W. Bush is handling the economy?

VALID CODES:

1. Approve
2. Disapprove
3. Neither approve nor disapprove

MISSING CODES:

8. Don't know
9. Refused

NOTES:

Respondents were randomly selected to be administered either Mod27_A questions

Mod27_A2 -Mod27_A4

Mod27_A6 -Mod27_A8

Mod27_A10-Mod27_A12

Mod27_A14-Mod27_A16

or Mod27_B questions

Mod27_B2 -Mod27_B4

Mod27_B6 -Mod27_B8

Mod27_B10-Mod27_B12

Mod27_B14-Mod27_B16

as follow-up questions for Presidential performance approval/disapproval items (Mod27_A1, Mod27_A5, Mod27_A9, Mod27_A13). See Rand.34 for case-level random assignments.

TYPE:

Numeric Dec 0

1	277
2	314
3	76
8	3
9	5

=====
V06P796a Mod27_A6. VERSION 1 strongly or not approve Bush on economy
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod27_A QUESTIONS:
IF R APPROVES GEORGE W. BUSH HANDLING ECONOMY:

QUESTION:

Do you approve strongly or not strongly?

VALID CODES:

1. Strongly
2. Not strongly

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 2,3,8,9 in Mod27_5; R not selected for
Mod27_A questions

NOTES:

See notes Mod27_5.

TYPE:

Numeric Dec 0

.	542
1	77
2	55
9	1

=====
V06P796b Mod27_A7. VERSION 1 strongly or not disapprove Bush on economy
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod27_A QUESTIONS:
IF R DISAPPROVES GEORGE W. BUSH HANDLING ECONOMY:

QUESTION:

Do you disapprove strongly or not strongly?

VALID CODES:

1. Strongly
2. Not strongly

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 1,3,8,9 in Mod27_5; R not selected for
Mod27_A questions

NOTES:

See notes Mod27_5.

TYPE:

Numeric Dec 0

.	522
1	115
2	38

```
=====
V06P796c Mod27_A8. VERSION 1 lean approve or disapprove Bush on economy
=====
```

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod27_A QUESTIONS:

IF R DOES NOT APPROVE OR DISAPPROVE GEORGE W. BUSH HANDLING ECONOMY:

QUESTION:

Do you lean toward approving, lean toward disapproving,
or do you not lean either way?

VALID CODES:

1. Lean toward approving
2. Lean toward disapproving
3. Do not lean

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 1,2,9 in Mod27_5; R not selected for
Mod27_A questions

NOTES:

See notes Mod27_5.

TYPE:

Numeric Dec 0

.	637
1	14
2	7
3	17

```
=====
V06P797a Mod27_B6. VERSION 2 approve extr, moder or slightly Bush on econ
=====
```

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod27_B QUESTIONS:

IF R APPROVES GEORGE W. BUSH HANDLING ECONOMY:

QUESTION:

Do you approve extremely strongly, moderately strongly, or

slightly strongly?

VALID CODES:

1. Extremely strongly
2. Moderately strongly
3. Slightly strongly

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 2,3,8,9 in Mod27_5; R not selected for
Mod27_B questions

NOTES:

See notes Mod27_5.

TYPE:

Numeric Dec 0

.	531
1	42
2	72
3	30

=====
V06P797b Mod27_B7. VERSION 2 disapprove extr, moder or slightly Bush on econ
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod27_B QUESTIONS:

IF R DISAPPROVES GEORGE W. BUSH HANDLING ECONOMY:

QUESTION:

Do you disapprove extremely strongly, moderately strongly,
or slightly strongly?

VALID CODES:

1. Extremely strongly
2. Moderately strongly
3. Slightly strongly

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 1,3,8,9 in Mod27_5; R not selected for
Mod27_B questions

NOTES:

See notes Mod27_5.

TYPE:

Numeric Dec 0

.	514
1	81
2	61
3	19

=====
V06P797c Mod27_B8. VERSION 2 lean approve or disapprove Bush on economy
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod27_B QUESTIONS:

IF R DOES NOT APPROVE OR DISAPPROVE GEORGE W. BUSH HANDLING ECONOMY:

QUESTION:

Do you lean toward approving, lean toward disapproving, or
do you not lean either way?

VALID CODES:

1. Lean toward approving
2. Lean toward disapproving
3. Do not lean

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 1,2,9 in Mod27_5; R not selected for
Mod27_B questions

NOTES:

See notes Mod27_5.

TYPE:

Numeric Dec 0

.	634
1	10
2	7
3	24

=====
V06P798x Mod27_9/A10-A12x. SUMMARY: VERSION 1 approve Bush job foreign rel
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod27_A QUESTIONS:

QUESTION:

SUMMARY: APPROVE GEORGE W. BUSH JOB ON FOREIGN RELATIONS (VERSION 1)

Do you approve, disapprove, or neither approve nor
disapprove of the way George W. Bush is handling our
relations with foreign countries?

Do you approve strongly or not strongly?

Do you disapprove strongly or not strongly?

Do you lean toward approving, lean toward disapproving,
or do you not lean either way?

Do you lean toward approving, lean toward disapproving,
or do you not lean either way?

VALID CODES:

-
1. Strongly approve (1/1/./.)
 2. Not strongly approve (1/2,8,9/./.)
 3. Lean to approve (3,8/././1)
 4. Do not approve nor disapprove nor lean (3/././3,8,9;8/././3)
 5. Lean to disapprove (3,8/././2)
 6. Not strongly disapprove (2/./2,8,9/.)
 7. Strongly disapprove (2/./1/.)

MISSING CODES:

-
8. Don't know (8/././8,9)
 9. Refused (9/././.)
- INAP. R not selected for Mod27_A questions

NOTES:

Built from Mod27_9, Mod27_A10, Mod27_A11, and Mod27_A12.
Respondents were randomly selected to be administered
either Mod27_A questions ("strongly/not strongly")
or Mod27_B questions ("extremely..slightly")
as follow-up questions for Presidential performance
(approval/disapproval) items: Mod27_A1, Mod27_A5,
Mod27_A9, Mod27_A13.
See Rand.34 for case-level random assignments.

TYPE:

Numeric	Dec	0
.	350	
1	50	
2	53	
3	4	
4	9	
5	7	
6	40	
7	161	
9	1	

=====
V06P799x Mod27_9/B10-B12x. SUMMARY: VERSION 2 approve Bush job foreign rel
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod27_B QUESTIONS:

QUESTION:

SUMMARY: APPROVE GEORGE W. BUSH JOB ON FOREIGN RELATIONS (VERSION 2)
Do you approve, disapprove, or neither approve nor
disapprove of the way George W. Bush is handling our
relations with foreign countries?
Do you approve extremely strongly, moderately strongly, or
slightly strongly?
Do you disapprove extremely strongly, moderately strongly, or
slightly strongly?

Do you lean toward approving, lean toward disapproving,
or do you not lean either way?

VALID CODES:

-
0. Approve extremely strongly (1/1/./.)
 1. Approve moderately strongly (1/2,8,9/./.)
 2. Approve slightly strongly (1/3/./.)
 3. Lean toward approving (3,8/././1)
 4. Do not approve nor disapprove nor lean (3/././3,8,9;8/././3)
 5. Lean toward disapproving (3,8/././2)
 6. Disapprove slightly strongly (2/./3/.)
 7. Disapprove moderately strongly (2/./2,8,9/.)
 8. Disapprove extremely strongly (2/./1/.)

MISSING CODES:

-
9. Don't know (8/././8,9)
- INAP. refused; R not selected for Mod27_B questions

NOTES:

Built from Mod27_9, Mod27_B10, Mod27_B11, and Mod27_B12.
Respondents were randomly selected to be administered
either Mod27_A questions ("strongly/not strongly")
or Mod27_B questions ("extremely..slightly")
as follow-up questions for Presidential performance
(approval/disapproval) items: Mod27_A1, Mod27_A5,
Mod27_A9, Mod27_A13.
See Rand.34 for case-level random assignments.

TYPE:

Numeric	Dec	0
.	327	
0	23	
1	64	
2	20	
3	10	
4	15	
5	4	
6	25	
7	52	
8	134	
9	1	

=====
V06P800 Mod27_9. R approve or disapprove Bush on foreign relations
=====
POST-ELECTION: 2006 PILOT

QUESTION:

Do you approve, disapprove, or neither approve nor
disapprove of the way George W. Bush is handling our
relations with foreign countries?

VALID CODES:

-
1. Approve

2. Disapprove
3. Neither approve nor disapprove

MISSING CODES:

-
8. Don't know
 9. Refused

NOTES:

Respondents were randomly selected to be administered either Mod27_A questions

Mod27_A2 -Mod27_A4
 Mod27_A6 -Mod27_A8
 Mod27_A10-Mod27_A12
 Mod27_A14-Mod27_A16

or Mod27_B questions

Mod27_B2 -Mod27_B4
 Mod27_B6 -Mod27_B8
 Mod27_B10-Mod27_B12
 Mod27_B14-Mod27_B16

as follow-up questions for Presidential performance approval/disapproval items (Mod27_A1, Mod27_A5, Mod27_A9, Mod27_A13). See Rand.34 for case-level random assignments.

TYPE:

Numeric Dec 0

1	210
2	412
3	49
8	1
9	3

=====
 V06P801a Mod27_A10. VERSION 1 strongly or not approve Bush foreign rel
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod27_A QUESTIONS:

IF R APPROVES GEORGE W. BUSH ON FOREIGN RELATIONS:

QUESTION:

Do you approve strongly or not strongly?

VALID CODES:

-
1. Strongly
 2. Not strongly

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 2,3,8,9 in Mod27_9; R not selected for Mod27_A questions

NOTES:

See notes Mod27_9.

TYPE:

Numeric Dec 0

.	572
1	50
2	52
9	1

=====
V06P801b Mod27_A11. VERSION 1 strongly or not disapprove Bush foreign rel
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod27_A QUESTIONS:

IF R DISAPPROVES GEORGE W. BUSH ON FOREIGN RELATIONS:

QUESTION:

Do you disapprove strongly or not strongly?

VALID CODES:

1. Strongly
2. Not strongly

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 1,3,8,9 in Mod27_9; R not selected for
Mod27_A questions

NOTES:

See notes Mod27_9.

TYPE:

Numeric Dec 0

.	474
1	161
2	40

=====
V06P801c Mod27_A12. VERSION 1 lean approve or disapprove Bush foreign rel
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod27_A QUESTIONS:

IF R DOES NOT APPROVE OR DISAPPROVE GEORGE W. BUSH ON FOREIGN RELATIONS:

QUESTION:

Do you lean toward approving, lean toward disapproving,
or do you not lean either way?

VALID CODES:

-
1. Lean toward approving
 2. Lean toward disapproving
 3. Do not lean

MISSING CODES:

8. Don't know
 9. Refused
 INAP. 1,2,9 in Mod27_9; R not selected for
 Mod27_A questions

NOTES:

See notes Mod27_9.

TYPE:

Numeric Dec 0

.	655
1	4
2	7
3	9

=====

V06P802a Mod27_B10. VERSION 2 approve extr, moder or slight Bush foreign rel

=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod27_B QUESTIONS:

IF R APPROVES GEORGE W. BUSH ON FOREIGN RELATIONS:

QUESTION:

Do you approve extremely strongly, moderately strongly, or
 slightly strongly?

VALID CODES:

-
1. Extremely strongly
 2. Moderately strongly
 3. Slightly strongly

MISSING CODES:

8. Don't know
 9. Refused
 INAP. 2,3,8,9 in Mod27_9; R not selected for
 Mod27_B questions

NOTES:

See notes Mod27_9.

TYPE:

Numeric Dec 0

.	568
1	23

2	63
3	20
9	1

=====
V06P802b Mod27_B11. VERSION 2 disappr extr, moder or slight Bush foreign rel
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod27_B QUESTIONS:

IF R DISAPPROVES GEORGE W. BUSH ON FOREIGN RELATIONS:

QUESTION:

Do you disapprove extremely strongly, moderately strongly,
or slightly strongly?

VALID CODES:

1. Extremely strongly
2. Moderately strongly
3. Slightly strongly

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 1,3,8,9 in Mod27_9; R not selected for
Mod27_B questions

NOTES:

See notes Mod27_9.

TYPE:

Numeric Dec 0

.	464
1	134
2	52
3	25

=====
V06P802c Mod27_B12. VERSION 2 lean approve or disapprove Bush foreign rel
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod27_B QUESTIONS:

IF R DOES NOT APPROVE OR DISAPPROVE GEORGE W. BUSH ON FOREIGN RELATIONS:

QUESTION:

Do you lean toward approving, lean toward disapproving, or
do you not lean either way?

VALID CODES:

1. Lean toward approving
2. Lean toward disapproving
3. Do not lean

MISSING CODES:

8. Don't know
 9. Refused
 INAP. 1,2,9 in Mod27_9; R not selected for
 Mod27_B questions

NOTES:

See notes Mod27_9.

TYPE:

Numeric Dec 0

.	645
1	10
2	4
3	15
8	1

=====
 V06P803x Mod27_13/A14-A16x. SUMMARY: VERSION 1 approve Bush on terrorism
 =====
 POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod27_A QUESTIONS:

QUESTION:

SUMMARY: APPROVE GEORGE W. BUSH JOB HANDLING TERRORISM (VERSION 1)

Do you approve, disapprove, or neither approve nor
 disapprove of the way George W. Bush is handling
 terrorism?

Do you approve strongly or not strongly?

Do you disapprove strongly or not strongly?

Do you lean toward approving, lean toward disapproving,
 or do you not lean either way?

VALID CODES:

1. Strongly approve (1/1/./.)
2. Not strongly approve (1/2,8,9/./.)
3. Lean to approve (3,8/././1)
4. Do not approve nor disapprove nor lean (3/././3,8,9;8/././3)
5. Lean to disapprove (3,8/././2)
6. Not strongly disapprove (2/./2,8,9/.)
7. Strongly disapprove (2/./1/.)

MISSING CODES:

8. Don't know (8/././8,9)
 9. Refused (9/././.)
 INAP. R not selected for Mod27_A questions

NOTES:

Built from Mod27_13, Mod27_A14, Mod27_A15, and Mod27_A16.
 Respondents were randomly selected to be administered
 either Mod27_A questions ("strongly/not strongly")
 or Mod27_B questions ("extremely..slightly")

as follow-up questions for Presidential performance (approval/disapproval) items: Mod27_A1, Mod27_A5, Mod27_A9, Mod27_A13.
See Rand.34 for case-level random assignments.

TYPE:

Numeric Dec 0

.	350
1	112
2	56
3	9
4	7
5	4
6	32
7	104
9	1

=====
V06P804x Mod27_13/B14-B16x. SUMMARY: VERSION 2 approve Bush on terrorism
=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod27_B QUESTIONS:

QUESTION:

SUMMARY: APPROVE GEORGE W. BUSH JOB HANDLING TERRORISM (VERSION 2)

Do you approve, disapprove, or neither approve nor disapprove of the way George W. Bush is handling terrorism?

Do you approve extremely strongly, moderately strongly, or slightly strongly?

Do you disapprove extremely strongly, moderately strongly, or slightly strongly?

Do you lean toward approving, lean toward disapproving, or do you not lean either way?

VALID CODES:

0. Approve extremely strongly (1/1/./.)
1. Approve moderately strongly (1/2,8,9/./.)
2. Approve slightly strongly (1/3/./.)
3. Lean toward approving (3,8/././1)
4. Do not approve nor disapprove nor lean (3/././3,8,9;8/././3)
5. Lean toward disapproving (3,8/././2)
6. Disapprove slightly strongly (2/./3/.)
7. Disapprove moderately strongly (2/./2,8,9/.)
8. Disapprove extremely strongly (2/./1/.)

MISSING CODES:

9. Don't know (8/././8,9)
- INAP. refused; R not selected for Mod27_B questions

NOTES:

Built from Mod27_13, Mod27_B14, Mod27_B15, and Mod27_B16.
Respondents were randomly selected to be administered either Mod27_A questions ("strongly/not strongly")

or Mod27_B questions ("extremely..slightly")
 as follow-up questions for Presidential performance
 (approval/disapproval) items: Mod27_A1, Mod27_A5,
 Mod27_A9, Mod27_A13.
 See Rand.34 for case-level random assignments.

TYPE:

Numeric Dec 0

.	328
0	74
1	64
2	26
3	8
4	14
5	3
6	24
7	46
8	88

=====
 V06P805 Mod27_13. Does R approve or disapprove of George Bush terrorism
 =====

POST-ELECTION: 2006 PILOT

QUESTION:

Do you approve, disapprove, or neither approve nor
 disapprove of the way George W. Bush is handling
 terrorism?

VALID CODES:

1. Approve
2. Disapprove
3. Neither approve nor disapprove

MISSING CODES:

8. Don't know
9. Refused

NOTES:

Respondents were randomly selected to be administered
 either Mod27_A questions

Mod27_A2 -Mod27_A4
 Mod27_A6 -Mod27_A8
 Mod27_A10-Mod27_A12
 Mod27_A14-Mod27_A16

or Mod27_B questions

Mod27_B2 -Mod27_B4
 Mod27_B6 -Mod27_B8
 Mod27_B10-Mod27_B12
 Mod27_B14-Mod27_B16

as follow-up questions for Presidential performance
 approval/disapproval items (Mod27_A1, Mod27_A5,
 Mod27_A9, Mod27_A13). See Rand.34 for case-level
 random assignments.

TYPE:

Numeric Dec 0

1	332
2	294
3	45
9	4

=====

V06P806a Mod27_A14. VERSION 1 strongly or not approve Bush terrorism

=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod27_A QUESTIONS:

IF R APPROVES GEORGE W. BUSH HANDLING TERRORISM:

QUESTION:

Do you approve strongly or not strongly?

VALID CODES:

1. Strongly
2. Not strongly

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 2,3,8,9 in Mod27_13; R not selected for
Mod27_A questions

NOTES:

See notes Mod27_A13.

TYPE:

Numeric Dec 0

.	507
1	112
2	55
9	1

=====

V06P806b Mod27_A15. VERSION 1 strongly or not disapprove Bush terrorism

=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod27_A QUESTIONS:

IF R DISAPPROVES GEORGE W. BUSH HANDLING TERRORISM:

QUESTION:

Do you disapprove strongly or not strongly?

VALID CODES:

1. Strongly
2. Not strongly

MISSING CODES:

8. Don't know

9. Refused

INAP. 1,3,8,9 in Mod27_13; R not selected for
Mod27_A questions

NOTES:

See notes Mod27_A13.

TYPE:

Numeric Dec 0

.	539
1	104
2	32

=====

V06P806c Mod27_A16. VERSION 1 lean approve or disapprove Bush terrorism

=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod27_A QUESTIONS:

IF R DOES NOT APPROVE OR DISAPPROVE GEORGE W. BUSH HANDLING TERRORISM:

QUESTION:

Do you lean toward approving, lean toward disapproving,
or do you not lean either way?

VALID CODES:

1. Lean toward approving
2. Lean toward disapproving
3. Do not lean

MISSING CODES:

8. Don't know

9. Refused

INAP. 1,2,9 in Mod27_13; R not selected for
Mod27_A questions

NOTES:

See notes Mod27_A13.

TYPE:

Numeric Dec 0

.	655
1	9
2	4
3	7

=====

V06P807a Mod27_B14. VERSION 2 approve extr, moder or slightly Bush terrorism

=====

=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod27_B QUESTIONS:
 IF R APPROVES GEORGE W. BUSH HANDLING TERRORISM:

QUESTION:

Do you approve extremely strongly, moderately strongly, or slightly strongly?

VALID CODES:

1. Extremely strongly
2. Moderately strongly
3. Slightly strongly

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 2,3,8,9 in Mod27_13; R not selected for Mod27_B questions

NOTES:

See notes Mod27_A13.

TYPE:

Numeric Dec 0

.	511
1	74
2	64
3	26

=====

V06P807b Mod27_B15. VERSION 2 disappr extr, moder or slight Bush terrorism

=====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod27_B QUESTIONS:
 IF R DISAPPROVES GEORGE W. BUSH HANDLING TERRORISM:

QUESTION:

Do you disapprove extremely strongly, moderately strongly, or slightly strongly?

VALID CODES:

1. Extremely strongly
2. Moderately strongly
3. Slightly strongly

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 1,3,8,9 in Mod27_13; R not selected for Mod27_B questions

NOTES:

See notes Mod27_A13.

TYPE:

Numeric Dec 0

.	517
1	88
2	46
3	24

=====
 V06P807c Mod27_B16. VERSION 2 lean approve or disapprove Bush terrorism
 =====

POST-ELECTION: 2006 PILOT

IF R SELECTED FOR Mod27_B QUESTIONS:

IF R DOES NOT APPROVE OR DISAPPROVE GEORGE W. BUSH HANDLING TERRORISM:

QUESTION:

Do you lean toward approving, lean toward disapproving, or
 do you not lean either way?

VALID CODES:

1. Lean toward approving
2. Lean toward disapproving
3. Do not lean

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 1,2,9 in Mod27_13; R not selected for
 Mod27_B questions

NOTES:

See notes Mod27_A13.

TYPE:

Numeric Dec 0

.	650
1	8
2	3
3	14

=====
 V06P808 Mod28_1. Nation economy better, worse, or same in past year
 =====

POST-ELECTION: 2006 PILOT

QUESTION:

Now thinking about the economy in the country as a whole,
 would you say that over the past year, the nation's economy

has gotten better, stayed about the same, or gotten worse?

VALID CODES:

1. Better
2. Stayed about the same
3. Worse

MISSING CODES:

8. Don't know
9. Refused

TYPE:

Numeric Dec 0

1	213
2	257
3	202
8	2
9	1

=====
 V06P809 Mod29_1. How upsetting to R is the possibility of R's death
 =====

POST-ELECTION: 2006 PILOT

QUESTION:

On another subject now. When you think about the possibility of your own death, how upsetting is that?
 [Extremely upsetting, very upsetting, moderately upsetting, slightly upsetting, or not upsetting at all? / Not upsetting at all, slightly upsetting, moderately upsetting, very upsetting or extremely upsetting?]

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

1. Extremely upsetting
2. Very upsetting
3. Moderately upsetting
4. Slightly upsetting
5. Not upsetting at all

MISSING CODES:

8. Don't know
9. Refused

NOTES:

Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot

questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric Dec 0

1	62
2	67
3	160
4	176
5	206
9	4

=====
 V06P810 Mod29_2. How likely that most on earth will die at once w/in 100yrs
 =====

POST-ELECTION: 2006 PILOT

QUESTION:

How likely do you think it is that a majority of all people on Earth will die all at once sometime during the next 100 years because of a single event?

[Extremely likely, very likely, moderately likely, slightly likely, or not likely at all? / Not likely at all, slightly likely, moderately likely, very likely, or extremely likely?]

INTERVIEWER INSTRUCTION:

{(ENTER PUNCH CAREFULLY--ANSWERS ARE REVERSED)}

VALID CODES:

1. Extremely likely
2. Very likely
3. Moderately likely
4. Slightly likely
5. Not likely at all

MISSING CODES:

8. Don't know
9. Refused

NOTES:

Respondents were randomly assigned to have response options for this question read to them in forward or reverse order; see Rand.1 for case-level assignment to forward/reverse ordering. Documentation for Rand.1 lists the complete subset of 2006 Pilot questions for which the value of Rand.1 was used to determine response option order.

TYPE:

Numeric Dec 0

1	34
---	----

2	30
3	121
4	169
5	318
8	2
9	1

=====

V06P811 IWRobs.1. IWR obs: how hard did R work to answer questions

=====

IWR OBSERVATION: 2006 PILOT

QUESTION:

How hard did the respondent work to answer the questions accurately? Extremely hard, very hard, moderately hard, slightly hard, or not hard at all?

VALID CODES:

1. Extremely hard
2. Very hard
3. Moderately hard
4. Slightly hard
5. Not hard at all

MISSING CODES:

8. Don't know
9. Refused

NOTES:

The order in which interviewer observation questions was administered was randomized. See Rand.35a-Rand.35n.

TYPE:

Numeric Dec 0

1	147
2	166
3	156
4	83
5	118
8	5

=====

V06P812 IWRobs.2. IWR obs: how difficult for R to understand questions

=====

IWR OBSERVATION: 2006 PILOT

QUESTION:

How difficult was it for the respondent to understand the questions? Extremely difficult, very difficult, moderately difficult, slightly difficult, or not difficult at all?

VALID CODES:

1. Extremely difficult
2. Very difficult

3. Moderately difficult
4. Slightly difficult
5. Not difficult at all

MISSING CODES:

-
8. Don't know
 9. Refused

NOTES:

The order in which interviewer observation questions was administered was randomized. See Rand.35a-Rand.35n.

TYPE:

Numeric Dec 0

1	20
2	23
3	74
4	208
5	348
8	2

=====

V06P813 IWRobs.3. IWR obs: how difficult for R to come up with answers

=====

IWR OBSERVATION: 2006 PILOT

QUESTION:

How difficult was it for the respondent to come up with answers to the questions? Extremely difficult, very difficult, moderately difficult, slightly difficult, or not difficult at all?

VALID CODES:

-
1. Extremely difficult
 2. Very difficult
 3. Moderately difficult
 4. Slightly difficult
 5. Not difficult at all

MISSING CODES:

-
8. Don't know
 9. Refused

NOTES:

The order in which interviewer observation questions was administered was randomized. See Rand.35a-Rand.35n.

TYPE:

Numeric Dec 0

1	18
2	28

3	70
4	209
5	348
8	2

```
=====
V06P814   IWRobs.4. IWR obs: how intelligent was R
=====
```

```
IWR OBSERVATION: 2006 PILOT
```

QUESTION:

How intelligent would you say the respondent is? Much above average, a little above average, average, a little below average, or much below average?

VALID CODES:

1. Much above average
2. A little above average
3. Average
4. A little below average
5. Much below average

MISSING CODES:

8. Don't know
9. Refused

NOTES:

The order in which interviewer observation questions was administered was randomized. See Rand.35a-Rand.35n.

TYPE:

Numeric Dec 0

1	107
2	198
3	297
4	50
5	13
8	10

```
=====
V06P815   IWRobs.5. IWR obs: how reluctant was R to begin the interview
=====
```

```
IWR OBSERVATION: 2006 PILOT
```

QUESTION:

How reluctant to begin the interview did the respondent seem? Extremely reluctant, very reluctant, moderately reluctant, slightly reluctant, or not reluctant at all?

VALID CODES:

1. Extremely reluctant
2. Very reluctant
3. Moderately reluctant
4. Slightly reluctant

5. Not reluctant at all

MISSING CODES:

 8. Don't know
 9. Refused

NOTES:

 The order in which interviewer observation questions
 was administered was randomized. See Rand.35a-Rand.35n.

TYPE:

 Numeric Dec 0

1	16
2	2
3	17
4	36
5	600
8	4

=====
 V06P816 IWRobs.6. IWR obs: how cooperative was R
 =====

IWR OBSERVATION: 2006 PILOT

QUESTION:

 How cooperative was the respondent? Extremely cooperative,
 very cooperative, moderately cooperative, slightly cooperative,
 or not cooperative at all?

VALID CODES:

 1. Extremely cooperative
 2. Very cooperative
 3. Moderately cooperative
 4. Slightly cooperative
 5. Not cooperative at all

MISSING CODES:

 8. Don't know
 9. Refused

NOTES:

 The order in which interviewer observation questions
 was administered was randomized. See Rand.35a-Rand.35n.

TYPE:

 Numeric Dec 0

1	387
2	218
3	51
4	11
5	7

8

1

=====

V06P817 IWRobs.7. IWR obs: how suspicious was R at first

=====

IWR OBSERVATION: 2006 PILOT

QUESTION:

When you started speaking to the respondent, how suspicious did [HE/SHE] seem to be about who you are and why you were calling? Extremely suspicious, very suspicious, moderately suspicious, slightly suspicious, or not suspicious at all?

VALID CODES:

-
1. Extremely suspicious
 2. Very suspicious
 3. Moderately suspicious
 4. Slightly suspicious
 5. Not suspicious at all

MISSING CODES:

-
8. Don't know
 9. Refused

NOTES:

The order in which interviewer observation questions was administered was randomized. See Rand.35a-Rand.35n.

TYPE:

Numeric Dec 0

1	1
2	4
3	4
4	15
5	640
8	11

=====

V06P818 IWRobs.8. IWR obs: R worried reporting personal info during IW

=====

IWR OBSERVATION: 2006 PILOT

QUESTION:

During the interview, how worried did the respondent seem about reporting personal information?

VALID CODES:

-
1. Extremely worried
 2. Very worried
 3. Moderately worried
 4. Slightly worried
 5. Not worried at all

MISSING CODES:

- 8. Don't know
 9. Refused

NOTES:

The order in which interviewer observation questions was administered was randomized. See Rand.35a-Rand.35n.

TYPE:

Numeric Dec 0

1	5
2	4
3	5
4	21
5	637
8	3

=====
 V06P819 IWRobs.9. IWR obs: R concern IWR might be someone other than IWR
 =====

IWR OBSERVATION: 2006 PILOT

QUESTION:

How concerned did the respondent seem to be that you might not be who you say you are, or that you are not really doing what you said you are doing? Extremely concerned, very concerned, moderately concerned, slightly concerned, or not concerned at all?

VALID CODES:

1. Extremely concerned
2. Very concerned
3. Moderately concerned
4. Slightly concerned
5. Not concerned at all

MISSING CODES:

8. Don't know
 9. Refused

NOTES:

The order in which interviewer observation questions was administered was randomized. See Rand.35a-Rand.35n.

TYPE:

Numeric Dec 0

1	4
2	2
3	4
4	9
5	653
8	3

```
=====
V06P820   IWRobs.10. IWR obs: how interested was R in the interview
=====
IWR OBSERVATION: 2006 PILOT
```

QUESTION:

How interested was the respondent in the interview?
Extremely interested, very interested, moderately interested,
slightly interested, or not interested at all?

VALID CODES:

1. Extremely interested
2. Very interested
3. Moderately interested
4. Slightly interested
5. Not interested at all

MISSING CODES:

8. Don't know
9. Refused

NOTES:

The order in which interviewer observation questions
was administered was randomized. See Rand.35a-Rand.35n.

TYPE:

Numeric Dec 0

1	126
2	240
3	227
4	52
5	21
8	9

```
=====
V06P821   IWRobs.11. IWR obs: how much did R enjoy the interview
=====
IWR OBSERVATION: 2006 PILOT
```

QUESTION:

How much did the respondent enjoy the interview? A great
deal, a lot, a moderate amount, a little, or not at all?

VALID CODES:

1. A great deal
2. A lot
3. A moderate amount
4. A little
5. Not at all

MISSING CODES:

8. Don't know

9. Refused

NOTES:

The order in which interviewer observation questions was administered was randomized. See Rand.35a-Rand.35n.

TYPE:

Numeric Dec 0

1	128
2	198
3	245
4	67
5	21
8	16

=====
V06P822a IWRobs.12a. IWR obs: which complaints R made about the interview -1
=====

IWR OBSERVATION: 2006 PILOT

QUESTION:

Please indicate which of the following complaints the respondent made about the interview.

INTERVIEWER INSTRUCTION:

{CODE ALL THAT APPLY.}

VALID CODES:

1. Survey is too long
2. Survey is too complicated
3. Survey is boring, tedious, repetitive
4. Respondent wanted to stop before interview completed
5. After starting the interview, respondent said he/she regretted having agreed to be interviewed
6. None

MISSING CODES:

8. Don't know
9. Refused

NOTES:

The order in which interviewer observation questions was administered was randomized. See Rand.35a-Rand.35n.

TYPE:

Numeric Dec 0

1	9
2	2
3	2
4	4

5	1
6	652
8	5

=====

V06P822b IWRobs.12b. IWR obs: which complaints R made about the interview -2

=====

IWR OBSERVATION: 2006 PILOT

QUESTION:

Please indicate which of the following complaints the respondent made about the interview.

INTERVIEWER INSTRUCTION:

{CODE ALL THAT APPLY.}

VALID CODES:

1. Survey is too long
2. Survey is too complicated
3. Survey is boring, tedious, repetitive
4. Respondent wanted to stop before interview completed
5. After starting the interview, respondent said he/she regretted having agreed to be interviewed
6. None

MISSING CODES:

8. Don't know
 9. Refused
- INAP. 6 in IWR120_1; no additional complaints

NOTES:

The maximum number of complaints coded by interviewers for IWR120 mentions was 2.
The order in which interviewer observation questions was administered was randomized. See Rand.35a-Rand.35n.

TYPE:

Numeric Dec 0

.	674
1	1