

VERSION JULY 21, 2003  
 CODEBOOK VARIABLE DOCUMENTATION  
 1996 PRE-POST STUDY  
 (1996.TX)

1996 NES  
 VARIABLE ENTRIES

This file should be opened in fixed font, 10 pitch or smaller.  
 Codebook introductory material and appendix material are in  
 separate files.

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NOTE ON VARIABLE NAMING:

The variable name references used in NES Study codebooks do not include  
 the "V" prefix found in all variable names used within the released  
 SAS and SPSS data definition files (.sas and .sps files).

For example, "VAR 920001" and "VAR VERSION" in Study codebooks refer to  
 V920001 and VVERSION in the study data definition files.

=====

DSETID	NES Dataset ID
	Character

DSETID.

NES dataset ID

---

This NES dataset ID is 1996.TX and appears as  
 "NES\_DATASET:1996.TX"

=====

VERSION	VERSION (DATE) OF DATA FILE
	Character

VERSION.

VERSION (DATE) OF DATAFILE

---

This corresponds to YYYYMMDD date and appears as  
 "VERSION:YYYYMMDD"

=====

VAR V960001	NUMERIC
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Process.1

1996 Case ID

---

Panel cases 1001-2318.  
 Cross-section cases 3001-3404.  
 There are gaps in the numbering at 2108, 2118, 3081, 3212,  
 3213, 3322, 3348, 3369.

=====

VAR V960002

NUMERIC

Process.3

Panel/cross indicator

-----

1316	1.	Panel case
398	2.	Cross-section case

=====

VAR V960003

NUMERIC DEC 4

Process.4

Full sample weight

-----

This weight compensates for the unequal probabilities of selection for respondents in different size households and for different non-response across geographic sample design categories and between panel and cross-section respondents. It is post-stratified to the July 1995 Census population projections for age, by sex by Census region categories (Current Population Reports P25-1111, Table 4). This is a 6 digit variable with a coded decimal point and 4 actual decimal places.

See also the "Construction of Analysis weights" in the Sample Design section of the Appendix to the codebook for the 1996 study.

=====

VAR V960004

NUMERIC DEC 4

Process.5

1996 Panel only weight

-----

This weight is to be used for analyses which use only the 1316 panel cases; the cross-section cases have a value of "0" in this field. The weight compensates for the unequal probabilities of selection for respondents in different size households and for differential non-response across geographic sample design categories. It is post-stratified to the July 1995 Census population projections for age, by sex by Census region categories (Current Population Reports P25-1111, Table 4). This weight is centered with a mean of 1.0. This is a 6-digit variable with a coded decimal point and 4 actual decimal places.

=====

VAR V960005

NUMERIC DEC 4

Process.6

1996 Time-series weight

-----

This weight should be used in analyses in which the 1996 Panel is compared to earlier unweighted National Election Studies data collections. This variable corrects for panel attrition and for the aging of the Panel respondents. Details on the construction of this variable are provided in the Sample Design section of the Appendix to the codebook for the 1996 Study.

This weight is centered with a mean of 1.0. This is a 6-digit variable with a coded decimal point and 4 actual decimal places. Cross-section cases have a value of 1.0000.

=====

VAR V960005A

NUMERIC DEC 4

Process.6a

Additional 1996 Time-series weight - Pre

-----

This weight should be used with Pre-election variables. Variables V960005a and V960005b were created because V960005 did not correct for an underrepresentation in Study data of younger and less-educated respondents. V960005a and V960005b are constructed to post-stratify the NES data to match the Current Population Study (CPS) estimate of the distribution of age group by education level. V960005b should be used with Post-election variables. See "NEW WEIGHTS FOR THE 1996 STUDY" in the introductory portion of this codebook and Appendix document "Post-Stratified Cross-Sectional Analysis Weights for the 1992, 1994 and 1996 NES data."

This weight should be used in analyses in which the 1996 Panel is compared to earlier unweighted National Election Studies data collections.

This weight is centered with a mean of 1.0. This is a 6-digit variable with a coded decimal point and 4 actual decimal places.

=====

VAR V960005B

NUMERIC DEC 4

Process.6b

Additional 1996 Time-series weight - Post

-----

This weight should be used with Post-election variables. SEE NOTE V960005a.

This weight is centered with a mean of 1.0. This is a 6-digit variable with a coded decimal point and 4 actual decimal places.

=====

VAR V960006

NUMERIC

Process.7

1995 Case ID (1995 Pilot) for panel cases

-----

5-digit case ID, except:

00000. Inap, 1996 cross-section; panel case not interviewedxx  
in 1995 pilot

=====

VAR V960007

NUMERIC

Process.8

1994 Case ID for panel cases

-----

4-digit case ID, except:

0000. Inap, 1996 cross-section

=====

VAR V960008

NUMERIC

Process.9

1993 Case ID (1993 Pilot) for panel cases

-----

5-digit case ID, except:

0000. Inap, 1996 cross-section; panel case not interviewed  
in 1993 Pilot

=====

VAR V960009

NUMERIC

Process.10

1992 Case ID for panel cases

-----

4-digit case ID, except:

0000. Inap, 1996 cross-section; panel case not interviewed  
in 1992

=====

VAR V960010

NUMERIC

Process.11

1996 Participation: Pre-and Post/ Pre-Only

---

180	0.	Pre Only
1534	1.	Pre and Post

=====

VAR V960010A

NUMERIC

Process.12

Summary: R's participation in 1992,1994,1996 timeseries

---

This summary describes R's participation in the 1992, 1994 and 1996 timeseries studies. Respondents who participated in the 1992 study were interviewed in both the 1992 Pre and 1992 Post. Participation in the 1996 study describes both pre-and-post cases and pre-only respondents.

398	1.	Participated 1996 only
718	2.	Participated 1996 and 1994
598	3.	Participated 1996, 1994, 1992

=====

VAR V960010B

NUMERIC

Process.13

Summary, R's participation 1992, 1993, 1994, 1995, 1996

---

1996 cross section respondents (codes 1 and 2) have been interviewed only in 1996 (pre only or pre and post interviews).

All 1996 panel respondents have been interviewed in the 1994 Post time-series study and may have also been interviewed in the 1992 Pre-Post time-series study. If R was interviewed in 1992 (codes 21-24) he/she was necessarily interviewed in both the 1992 Pre and 1992 Post (this was a requirement to be eligible for the continuing panel).

Panel respondents may also have been interviewed in the 1993 and/or 1995 Pilot Studies.

1995 Pilot: 1996 panel respondents who had been fresh cross-section in 1994 (first interviewed in 1994) were eligible for interviewing in the 1995 Pilot Study; 1996 Panel respondents who had been first interviewed in 1992 were not eligible for inclusion in the 1995 Pilot.

1993 Pilot: Panel respondents who were interviewed in both the 1992 Pre and Post were eligible for 1993 Pilot Study interviewing.

		1996 ONLY:
62	01.	1996 Pre only
337	02.	1996 Pre and Post

		1994 AND 1996:
45	11.	1994, 1996 Pre
284	12.	1994, 1996 Pre and Post
22	13.	1994, 1995 Pilot, 1996 Pre
367	14.	1994, 1995 Pilot, 1996 Pre and Post
		1992,1994 AND 1996:
16	21.	1992 Pre and Post, 1994, 1996 Pre
61	22.	1992 Pre and Post, 1994, 1996 Pre and Post
35	23.	1992 Pre and Post, 1993 Pilot, 1994, 1996 Pre
485	24.	1992 Pre and Post, 1993 Pilot, 1994, 1996 Pre and Post

=====

VAR V960011

NUMERIC

Admin.1

PRE-ELECTION Day of interview

-----

Day of interview 1-31 coded, except:

99. NA

=====

VAR V960012

NUMERIC

Admin.2

PRE ELECTION Month of interview

-----

730	9.	September
869	10.	October
115	11.	November

99. NA

=====

VAR V960013

NUMERIC

Admin.3

PRE-ELECTION - Number of days before Election Day

-----

This variable is based on the date of interview. It counts the number of days before the election day (November 5, 1996).

99. NA

=====

VAR V960014

NUMERIC

Admin.4

## PRE-ELECTION Beginning time (local)

-----

24 hour clock is used, midnight to 11:59 p.m. (0000-2359),  
except:

9999. NA

=====

VAR V960015

NUMERIC

Admin.5

## PRE-ELECTION Ending time (local)

-----

24 hour clock is used, midnight to 11:59 p.m. (0000-2359),  
except:

9999. NA

=====

VAR V960016

NUMERIC

Admin.6

## PRE-ELECTION Interview length in minutes

-----

The actual number of minutes is coded, except:

999.0. NA

=====

VAR V960017

NUMERIC

Admin.7

## PRE-ELECTION Interview number

-----

This number records the sequence in which each  
interviewer's interviews were completed. 01 is the first  
interview taken by a particular interviewer.  
Actual number is coded except:

99. NA

=====

VAR V960018

NUMERIC

Admin.8

## PRE-ELECTION Date of Beginning VQ file

This refers to the VQ file loaded when the interview began. Changes were made to the VQ (CAPI application) while in the field. Most changes were not significant, with a few exceptions. The next variable documents the VQ version in use at the end of the interview; note that if an interview was temporarily halted and a new VQ was installed prior to the resumption of interviewing, the VQ in effect for some questions would not be the VQ coded here.

The 8/6/96 VQ was used in error in only 2 cases.

In the 9/3/96 VQ, Rs who had been erroneously asked for placement of House candidates and major parties on the 7-point Liberal-Conservative scale (respondents who answered Haven't Thought Much for self-rating) were assigned an appropriate skip. Note that data for ratings of House candidates and parties do not included these cases.

In the 9/11/96 VQ, Choate replaced Campbell as the Reform Party Vice-Presidential candidate (question D1f).

In the 9/17/96 VQ, respondents no longer skipped Y12g if they do not answer "Yes" in Y12e.

In the 9/25/96 VQ, several Perot items were dropped as documented in specific variables [G3a-G3d(1), K4a-K4a(1), K4b, L2d, L2d(1), L2d(2), L3d, L4d, M1d, M1d(1), M1d(2), M2d, M3d, M3d(1), M3d(2), M4d, N1d].

2	1.	8/6/96
24	2.	8/27/96
185	3.	9/3/96
168	4.	9/11/96
261	5.	9/17/96
106	6.	9/25/96
113	7.	9/30/96
855	8.	10/4/96
	9.	NA

=====

VAR V960019

NUMERIC

Admin.9

PRE-ELECTION Date of Ending VQ file

-----

This refers to the VQ file loaded when the interview concluded.

Changes were made to the VQ (CAPI application) while in the field. Most changes were not significant, with a few exceptions. This variable documents the VQ version in use at the end of the interview; note that if an interview was temporarily halted and a new VQ was installed prior to the resumption of interviewing, the VQ in effect for some questions would not be the beginning VQ (previous var). The 8/6/96 VQ was used in error in only 2 cases.

In the 9/3/96 VQ, Rs who had been erroneously asked for placement of House candidates and major parties on the 7-point Liberal-Conservative scale (respondents who answered Haven't Thought Much for self-rating) were assigned an appropriate skip. Note that data for ratings of House



candidates and parties do not included these cases.  
 In the 9/11/96 VQ, Choate replaced Campbell as the Reform Party Vice-Presidential candidate (question D1f).  
 In the 9/17/96 VQ, respondents no longer skipped Y12g if they do not answer "Yes" in Y12e.  
 In the 9/25/96 VQ, several Perot items were dropped as documented in specific variables [G1a-G3d(1), K4a-K4a(1), K4b, L2d, L2d(1), L2d(2), L3d, L4d, M1d, M1d(1), M1d(2), M2d, M3d, M3d(1), M3d(2), M4d, N1d].

2	1.	8/6/96
20	2.	8/27/96
178	3.	9/3/96
172	4.	9/11/96
262	5.	9/17/96
106	6.	9/25/96
116	7.	9/30/96
857	8.	10/4/96

9. NA

=====

VAR V960020

NUMERIC

Admin.10

PRE-ELECTION - Payment amount

-----

5	5.	\$5 respondent payment
827	10.	\$5 respondent payment
5	15.	\$15 respondent payment
79	20.	\$20 respondent payment
10	25.	\$25 respondent payment

00. INAP, no respondent payment

=====

VAR V960021

NUMERIC

Admin.11

PRE-ELECTION - Was interview tape recorded

-----

168	1.	Yes
1288	5.	No

9. NA

=====

VAR V960022

NUMERIC

Admin.12

PRE-ELECTION - Verification indicator

-----

1132	0.	Not flagged for verification
126	1.	Flagged for verification
403	2.	Verified
18	3.	Verified with discrepancy
1	4.	Not verified
34	5.	Unable to verify

=====

VAR V960023

NUMERIC

Admin.13

PRE-ELECTION - Evaluation indicator

-----

1315	0.	Interview not evaluated
16	1.	Interview evaluated by supervisor
383	2.	Interview evaluated by team leader

=====

VAR V960024

NUMERIC

Admin.14

PRE-ELECTION - Refusal conversion indicator

-----

This refers to interviews initially refused by someone when an interviewer was first attempting contact. The source of this refusal may or may not have been the Respondent. Conversion may be made by the initial interviewer or another interviewer. If the conversion is not made by the initial interviewer, the interviewer of record is the interviewer obtaining the conversion.

236	1.	Refusal conversion attempted
1478	5.	Not a refusal conversion situation
	9.	NA

=====

VAR V960025

NUMERIC

Admin.15

PRE-ELECTION - Was persuasion letter sent?

-----

93	1.	A persuasion letter was sent to R
1621	2.	No persuasion letter was sent
	9.	NA

=====

VAR V960026

## NUMERIC

Admin.16

IF PERSUASION LETTER WAS SENT:

PRE-ELECTION - Type of persuasion letter

-----

18	1.	A. "Too busy"
13	2.	B. "Too personal"
43	3.	C. "Not interested"
	4.	D. "Too old"
7	5.	E. Evasive
3	6.	F. Gatekeeper
2	7.	X. Not at home

	9.	NA
1621	0.	No persuasion letter sent

=====

VAR V960027

## NUMERIC

Admin.17

PRE-ELECTION - Number of telephone calls

-----

Number of calls is coded, except:

99.	NA
-----	----

=====

VAR V960028

## NUMERIC

Admin.18

PRE-ELECTION - Number of face to face calls

-----

Number of calls is coded, except:

99.	NA
-----	----

=====

VAR V960029

## NUMERIC

Admin.19

PRE-ELECTION - Total number of calls (Phone + FtF)

-----

This variable adds the number of phone calls and face to face calls that were made to R's home in order to obtain the interview. This variable is comparable to the "number of calls" variable in past studies.

Number of calls coded, except:

99. NA

=====

VAR V960030

NUMERIC

Admin.20

PRE-ELECTION - Final result code

-----

1713	1.	Interview, complete
1	5.	Interview, partial

=====

VAR V960031

NUMERIC

Admin.21

PRE-ELECTION - Beginning mode, personal or telephone

-----

This is the mode when interview began

1649	1.	Personal
65	4.	Telephone

=====

VAR V960031A

NUMERIC

Admin.22

MODE SUMMARY - Pre and Post

-----

This variable documents the beginning mode of the Pre and Post interviews.

948	1.	PERSONAL: Pre personal and Post personal or Pre personal and no Post IW
65	2.	TELEPHONE: Pre telephone and Post telephone or Pre telephone and no Post IW
701	3.	PERSONAL AND TELEPHONE: Pre personal and Post telephone
	4.	Pre telephone and Post personal

=====

VAR V960032

NUMERIC

Admin.23

PRE-ELECTION - Ending mode, personal or telephone

-----

This is the mode when interview ended.

1646        1.    Personal mode  
           67       4.    Telephone  
  
              9.    NA

=====

VAR V960033

NUMERIC

Admin.24

Sample Release

-----

In order that analyses of respondents' reactions to campaign events not be confounded with ease or difficulty of contacting or conducting interviews with respondents, NES has, since 1984, followed a strategy of releasing Pre-election sample in stages. In 1996 the sample was released in four quarter samples at approximately two week intervals. The allocation of sample lines to target periods was random, at the segment level; the sets of assigned lines are known as replicates. Dates of release were as follows: 1st replicate 9/3, 2nd replicate 9/12, 3rd replicate 9/26, 4th replicate 10/10. Panel cases that required tracking because the current address of the respondent was not known were released with the first replicate. Two replicates of cross-section cases were designated as 'reserve' to release as needed, depending on an evaluation of sample performance prior to the release of replicate 3. The reserve replicates of cross-section cases were released as follows: replicate 5 with replicate 3 and replicate 6 with replicate 4.

474        1.    Replicate 1, released September 3  
 455        2.    Replicate 2, released September 12  
 371        3.    Replicate 3, released September 26  
 381        4.    Replicate 4, released October 10  
       20       5.    Reserve replicate 5, released with replicate 3 (Sept.  
                      26)  
       13       6.    Reserve replicate 5, released with replicate 4 (Oct.  
                      10)

=====

VAR V960034

NUMERIC

Admin.25

Sample release summary

-----

Built from release variable and date of iw.

201        1.    Target period 1, interviewed in target period 1 (Sept  
                      3-Sept 11)

246	2.	Target period 2, interviewed in target period 2 (Sept 12-Sept 25)
221	3.	Target period 3, interviewed in target period 3 (Sept 26-Oct 9)
392	4.	Target period 4, interviewed in target period 4 (Oct 10-Nov 4)
273	5.	Target period 1, interviewed outside of target period
209	6.	Target period 2, interviewed outside of target period
170	7.	Target period 3, interviewed outside of target period
2	8.	Target period 4, interviewed outside of target period

=====

VAR V960035

NUMERIC

Admin.26

Pre question 'form' summary

-----

This variable compares with the 'Form' variable of previous (non-CAPI) studies and describes the format of (questions included in) the instrument. Questions F1-F4 and H4-H8 were administered to a random half-sample of respondents.

422	0.	R administered both F1-F4 and H4-H8
444	1.	R not administered F1-F4
412	2.	R not administered H4-H8
436	3.	R administered neither F1-F4 nor H4-H8

=====

VAR V960036

NUMERIC

CSheet.1

PRE-ELECTION COVERSHEET, CS Item 3.  
(Panel only) Does R still live at the address on sample label

-----

The address on the label for the Panel respondents reflected knowledge of R's whereabouts right before the field period began. (The Sample Label address may or may not have corresponded to R's address at the time of the 1994 interview; R's 1994 address may have been updated between the 1994 interview and the beginning of the 1996 Pre field period).

1160	1.	Yes
144	5.	No
	9.	NA
398	0.	Inap, cross-section

=====

VAR V960037

NUMERIC

CSheet.2

IF R NO LONGER LIVES AT ADDRESS ON SAMPLE LABEL

PRE-ELECTION COVERSHEET, CS Item 3d.  
(Panel only) New address is:

-----

The address for every Panel repondents who had moved since the 1994 Post- election study was evaluated by the field supervisors. Addresses beyond reasonable driving distance by local interviewers were classified as out of range and assigned to phone interview to be completed by selected phone interviewers.

31	1.	Out of range
109	3.	Within range
	5.	Can't find
	9.	NA
1574	0.	Inap, cross section case; 1 in question CSheet.3

=====

VAR V960038

NUMERIC

CSheet.3

PRE-ELECTION COVERSHEET,CS Item 5  
(Panel only)

I need to verify that your full name is [Name of Respondent].

I also need to verify that you were born on [Birth month and year].

R NAME, BIRTH, AND GENDER ARE:

-----

1254	1.	Identical to sample label
62	5.	Not identical
	9.	NA
398	0.	INAP, 1996 Cross-section

=====

VAR V960039

NUMERIC

CSheet.4

IF NAME, BIRTH, OR GENDER IS NOT IDENTICAL TO SAMPLE LABEL

PRE-ELECTION COVERSHEET  
(Panel only) Name marked different

-----

50	1.	Yes
12	5.	No
	9.	NA
1652	0.	INAP, 1996 cross-section; 1,9 in question CSheet.5

=====

VAR V960040

NUMERIC

CSheet.5

IF NAME, BIRTH, OR GENDER IS NOT IDENTICAL TO SAMPLE LABEL

PRE-ELECTION COVERSHEET

(Panel only) Sex marked different

-----

1 1. Yes

61 5. No

9. NA

1652 0. INAP, 1996 cross-section; 1,9 in question CSheet.5

=====

VAR V960041

NUMERIC

CSheet.6

IF NAME, BIRTH, OR GENDER IS NOT IDENTICAL TO SAMPLE LABEL

PRE-ELECTION COVERSHEET

(Panel only) Different birth date marked

-----

14 1. Yes

48 5. No

9. NA

1652 0. INAP, 1996 cross-section; 1,9 in question CSheet.5

=====

VAR V960042

NUMERIC

CSheet.7

PRE-ELECTION COVERSHEET, CS Item 6

(Cross-section only) Household listing obtained from:

-----

356 1. HU member

5 2. Neighbor

3. Apartment manager

2 4. Landlord

4 5. Observation

7 7. Other

9. NA

1316 0. INAP, panel respondent

=====

VAR V960043

NUMERIC



CSheet.8

PRE-ELECTION COVERSHEET, CS Item 8

HOUSEHOLD LISTING:

(Cross-section only) Selection table

-----

The Selection Table is used to select a respondent from all household members who are eligible adults. (An eligible adult is a U.S. citizen who is 18 years of age or older by Election Day.) The Selection Table appears on the Coversheet below the Household Listing.

After a complete listing of the HH is taken, each eligible adult is assigned a "Number" based on the criteria of gender and age [beginning with the oldest male as number 1, males are numbered by increments of 1 according to descending age; females are numbered by descending age starting with the number one higher than that assigned to the youngest male]. The interviewer then uses the Selection Table to determine the "Number" of the eligible adult to be interviewed.

The Selection Table itself consists of 2 parallel total number of eligible adults in the household; in the second column (same row) is identified the "Number" of the person who will be the respondent.

There are 8 different Selection Tables used and they are randomly assigned. [Note that although only 8 tables are used, there are 12 codes in this variable because the 8 tables are used in cycles of 12; this procedure is used to equalize the probability of selection for each eligible adult]. A summary describing all 8 Selection Tables appears below.

PERSONS	PERSON SELECTED (person "Number")							
	A	B1	B2	C	D	E1	E2	F
1	1	1	1	1	1	1	1	1
2	1	1	1	1	2	2	2	2
3	1	1	1	2	2	3	3	3
4	1	1	2	2	3	3	4	4
5	1	2	2	2	4	3	5	5
6 or more	1	2	2	2	4	5	5	6

72	1.	A
31	2.	B1
27	3.	B2
66	4.	C
61	5.	D
33	6.	E1
36	7.	E2
68	8.	F
	9.	NA
1316	0.	Inap, panel

=====

VAR V960044

NUMERIC

CSheet.9

PRE-ELECTION COVERSHEET  
 HOUSEHOLD LISTING:  
 (Cross-section only) Selection table: person number  
 selected as R.

```
-----
248      1.   R is person numbered 1
127      2.   R is person numbered 2
  18      3.   R is person numbered 3
   5      4.   R is person numbered 4
          5.   R is person numbered 5
          6.   R is person numbered 6

          0.   INAP, panel respondent
```

=====

VAR V960045

NUMERIC

CSheet.10

PRE-ELECTION COVERSHEET  
 HOUSEHOLD LISTING:  
 (Cross-section only) Total number of persons in HH: from  
 household listing.

```
-----
  92      1.   One person
143      2.   Two persons
  49      3.   Three persons
  65      4.   Four persons
  30      5.   Five persons
   8      6.   Six persons
   7      7.   Seven persons
   1      8.   Eight or more persons

          9.   NA
1316     0.   INAP, panel respondent
```

=====

VAR V960046

NUMERIC

CSheet.11

PRE-ELECTION COVERSHEET  
 HOUSEHOLD LISTING:  
 (Cross-section only) Total number of eligible adults in  
 HU: from household listing.

```
-----
129      1.   One eligible adult
219      2.   Two eligible adults
  29      3.   Three eligible adults
  20      4.   Four eligible adults
   1      5.   Five eligible adults
          6.   Six eligible adults

          9.   NA
1316     0.   INAP, panel respondent
```

=====

VAR V960046A

NUMERIC

CSheet.11A

COVERSHEET -Pre

HOUSEHOLD LISTING:

Total number of eligible adults in HU

-----

For Panel cases, data from the 1994 or 1992 Household Listing were included here.

580	1.	One eligible adult
936	2.	Two eligible adults
138	3.	Three eligible adults
55	4.	Four eligible adults
5	5.	Five eligible adults
	6.	Six eligible adults

9. NA

=====

VAR V960047

NUMERIC

CSheet.12

PRE-ELECTION COVERSHEET

HOUSEHOLD LISTING:

(Cross-section only) Household composition code.

-----

The HH composition code is derived from information provided in the household listing. "Adults" are 18 years of age (by election day) or older; all individuals included in the HH composition codes below refer to adults.

A designation of a HH member as "the householder" (HHR) describes HU member who owns or rents the home (in whose name the lease is held). Cohabiting couples are coded as married (30,40, 50-52). Roommates of opposite sex are coded 11,12,21,22; in all cases of unrelated roommates the respondent is HHR.

34	10.	1 adult male HHR
5	11.	1 adult male HHR plus 1 other non-relative
3	12.	1 adult male HHR plus 2 or more non-relatives
58	20.	1 adult female HHR
9	21.	1 adult female HHR plus 1 other non-relative
10	22.	1 adult female HHR plus 2 or more non-relatives
191	30.	1 married couple: no children or all children living at home are under 18
8	40.	1 married couple plus 1 other relative
20	50.	1 married couple plus 2 or more other relatives
2	51.	1 married couple plus 1 other non-relative
1	52.	1 married couple plus 2 or more non-relatives
3	60.	1 unmarried male HHR plus 1 other relative

3	70.	1 unmarried male HHR plus 2 or more other relatives
23	80.	1 unmarried female HHR plus 1 other relative
26	90.	1 unmarried female HHR plus 2 or more other relatives
	95.	Relatives of opposite sex, unclear who is HHR
	99.	NA
1316	00.	INAP, panel respondent

=====

VAR V960048

NUMERIC

CSheet.13

PRE-ELECTION COVERSHEET

HOUSEHOLD LISTING:

(Cross-section only) Number of children under 6 years old in household.

-----

327	0.	No children under 6 years old in HH
42	1.	One child
22	2.	Two children
3	3.	Three children
1	4.	Four children
	5.	Five children
	9.	NA; INAP, panel respondent

=====

VAR V960049

NUMERIC

CSheet.14

PRE-ELECTION COVERSHEET

HOUSEHOLD LISTING:

(Cross-section only) Number of children 6-9 years old in household.

-----

351	0.	No children 6-9 years old
31	1.	One child
12	2.	Two children
2	3.	Three children
	4.	Four children
	5.	Five children
	9.	NA; INAP, panel respondent

=====

VAR V960050

NUMERIC

CSheet.15

PRE-ELECTION COVERSHEET

HOUSEHOLD LISTING:

(Cross-section only) Number of children 10-13 years old in household.

```

-----
340      0.   No children 10-13 years old
46       1.   One child
10       2.   Two children
         3.   Three children
         4.   Four children
         5.   Five children

          9.   NA; INAP, panel respondent

```

```
=====
```

```
VAR V960051
```

```
NUMERIC
```

```
CSheet.16
```

```
PRE-ELECTION COVERSHEET
```

```
HOUSEHOLD LISTING:
```

```
(Cross-section only) Number of children 14-17 years old
in household.
```

```

-----
346      0.   No children 14-17 years old
41       1.   One child
7        2.   Two children
2        3.   Three children
         4.   Four children
         5.   Five children

          9.   NA; INAP, panel respondent

```

```
=====
```

```
VAR V960052
```

```
NUMERIC
```

```
CSheet.17
```

```
PRE-ELECTION COVERSHEET
```

```
CONTACT DESCRIPTION PAGE, Item CD1
```

```
Describe the type of structure in which the respondent
lives (sample address).
```

```

-----
For panel cases, if this var was NA and R had not moved
between 1994 and 1996, data from 1994 were duplicated here.

```

```

85       1.   Mobile home
1116     2.   Detached single family
73       3.   Multi-family
241      4.   Apartment house
49       5.   Condo complex
121      7.   Other (specify)

          9.   NA

```

```
=====
```

```
VAR V960053
```

```
NUMERIC
```

CSheet.18

PRE-ELECTION COVERSHEET

CONTACT DESCRIPTION PAGE, Item CD2.

Is there a building manager, security guard, or other gatekeeper whose cooperation you need to gain access to the R's housing unit?

-----

- |      |    |  |
|------|----|--|
| 46   | 1. | Yes  |
| 29   | 2. | No, but building is locked/subdivision is gated and locked |
| 1549 | 5. | No   |
|      | 9. | NA   |

=====

VAR V960054

NUMERIC

CSheet.19

IF BUILDING MANAGER / GUARD / GATEKEEPER OR LOCKED

PRE-ELECTION COVERSHEET

CONTACT DESCRIPTION PAGE, Item CD2a

Check the box below that best describes the situation.

-----

- |      |    |  |
|------|----|--|
| 9    | 1. | Building Manager or other Gatekeeper must let you in the building (on the grounds, into the mobile home park) but then you are free to attempt contact with R's HU |
| 18   | 2. | Building Manager/ other Gatekeeper must get permission from someone in R's HU before you are allowed to make contact with the household                            |
| 44   | 7. | Other (describe situation)   |
|      | 9. | NA   |
| 1639 | 0. | Inap, 5,9 in CD2   |

=====

VAR V960055

NUMERIC

CSheet.20

PRE-ELECTION COVERSHEET

CONTACT DESCRIPTION PAGE, Item CD3c

Did R refuse initially?

-----

Due to an error in the skip logic on the paper coversheets, in most interview cases items CD3c, CD3d and CD3e A-H were not completed by the interviewer. An attempt was made to recover as much as possible of this missing information by reviewing call-records for all cases with responses of Yes or NA in CD3a, "Was there resistance from this person?" (Resistance from individuals other than the selected respondent was

disregarded in the recovery process).  
 Note that in some instances, interviewers ignored the  
 incorrect skip and completed these items on the coversheet.

132	1.	Yes
298	5.	No
	9.	NA
1266	0.	Inap due to incorrect skip, case not reviewed (5,9 in question CSheet22) and interviewer did not ignore skip error

=====

VAR V960056

NUMERIC

CSheet.21

PRE-ELECTION COVERSHEET  
 CONTACT DESCRIPTION PAGE, Item CD3d.  
 Did R break any appointment?

-----

Due to an error in the skip logic on the paper coversheets, in most interview cases items CD3c, CD3d and CD3e A-H were not completed by the interviewer. An attempt was made to recover as much as possible of this missing information by reviewing call-records for all cases with responses of Yes or NA in CD3a, "Was there resistance from this person?" (Resistance from individuals other than the selected respondent was disregarded in the recovery process).  
 Note that in some instances, interviewers ignored the incorrect skip and completed these items on the coversheet. (For CD3d, since recovery was only attempted for cases having resistance indicated in CD3a, information about appointments broken by unresisting respondents is not represented).

274	0.	None
39	1.	One
15	2.	Two or more
	9.	NA; Inap, not reviewed (5,9 in CD3a) and not completed by interviewer

=====

VAR V960057

NUMERIC

CSheet.22

IF R HAS MADE CONTACT WITH SOMEONE AT THE HOUSHOLD UNIT/ PHONE  
 NUMBER:

PRE-ELECTION COVERSHEET  
 CONTACT DESCRIPTION PAGE, Item CD3a.  
 Was there resistance from this person?

-----

This question can refer to resistance from anyone contacted at the HU.

343	1.	Yes
1317	5.	No
	9.	NA

=====

VAR V960058

NUMERIC

CSheet.23

PRE-ELECTION COVERSHEET

CONTACT DESCRIPTION PAGE, Item CD3e(1).

If there was any resistance from the R, what reasons were given: . . .

(A) Surveys are a waste of time; previous bad experience

-----

Due to an error in the skip logic on the paper coversheets, in most interview cases items CD3c, CD3d and CD3e A-H were not completed by the interviewer. An attempt was made to recover as much as possible of this missing information by reviewing call-records for all cases with responses of Yes or NA in CD3a, "Was there resistance from this person?" (Resistance from individuals other than the selected respondent was disregarded in the recovery process). Note that in some instances, interviewers ignored the incorrect skip and completed these items on the coversheet.

7	1.	Marked
336	5.	Not marked
	9.	NA
1371	0.	Inap, case not reviewed (5,9 in CSheet 22)

=====

VAR V960059

NUMERIC

CSheet.24

PRE-ELECTION COVERSHEET

CONTACT DESCRIPTION PAGE, Item CD3e(2).

If there was any resistance from the R, what reasons were given: . . .

(B) Very ill

-----

Due to an error in the skip logic on the paper coversheets, in most interview cases items CD3c, CD3d and CD3e A-H were not completed by the interviewer. An attempt was made to recover as much as possible of this missing information by reviewing call-records for all cases with responses of Yes or NA in CD3a, "Was there resistance from this person?" (Resistance from individuals other than the selected respondent was



disregarded in the recovery process).  
 Note that in some instances, interviewers ignored the  
 incorrect skip and completed these items on the coversheet.

31	1.	Marked
312	5.	Not marked
	9.	NA
1371	0.	Inap, case not reviewed (5,9 in CSheet 22)

=====

VAR V960060

NUMERIC

CSheet.25

PRE-ELECTION COVERSHEET

CONTACT DESCRIPTION PAGE, Item CD3e(3).

If there was any resistance from the R, what reasons  
 were given: . . .

(C) 'Too busy'

-----

Due to an error in the skip logic on the paper  
 coversheets, in most interview cases items CD3c, CD3d and  
 CD3e A-H were not completed by the interviewer. An  
 attempt was made to recover as much as possible of this  
 missing information by reviewing call-records for all  
 cases with responses of Yes or NA in CD3a, "Was there  
 resistance from this person?" (Resistance from  
 individuals other than the selected respondent was  
 disregarded in the recovery process).  
 Note that in some instances, interviewers ignored the  
 incorrect skip and completed these items on the coversheet.

110	1.	Marked
233	5.	Not marked
	9.	NA
1371	0.	Inap, case not reviewed (5,9 in CSheet 22)

=====

VAR V960061

NUMERIC

CSheet.26

PRE-ELECTION COVERSHEET

CONTACT DESCRIPTION PAGE, Item CD3e(4).

If there was any resistance from the R, what reasons  
 were given: . . .

(D) Stressful family situation

-----

Due to an error in the skip logic on the paper  
 coversheets, in most interview cases items CD3c, CD3d and  
 CD3e A-H were not completed by the interviewer. An  
 attempt was made to recover as much as possible of this  
 missing information by reviewing call-records for all  
 cases with responses of Yes or NA in CD3a, "Was there

resistance from this person?" (Resistance from individuals other than the selected respondent was disregarded in the recovery process).  
Note that in some instances, interviewers ignored the incorrect skip and completed these items on the coversheet.

20	1.	Marked
323	5.	Not marked
	9.	NA
1371	0.	Inap, case not reviewed (5,9 in CSheet 22)

=====

VAR V960062

NUMERIC

CSheet.27

PRE-ELECTION COVERSHEET

CONTACT DESCRIPTION PAGE, Item CD3e(5).

If there was any resistance from the R, what reasons were given: . . .

(E) Confidentiality

-----

Due to an error in the skip logic on the paper coversheets, in most interview cases items CD3c, CD3d and CD3e A-H were not completed by the interviewer. An attempt was made to recover as much as possible of this missing information by reviewing call-records for all cases with responses of Yes or NA in CD3a, "Was there resistance from this person?" (Resistance from individuals other than the selected respondent was disregarded in the recovery process).  
Note that in some instances, interviewers ignored the incorrect skip and completed these items on the coversheet.

1	1.	Marked
342	5.	Not marked
	9.	NA
1371	0.	Inap, case not reviewed (5,9 in CSheet 22)

=====

VAR V960063

NUMERIC

CSheet.28

PRE-ELECTION COVERSHEET

CONTACT DESCRIPTION PAGE, Item CD3e(6).

If there was any resistance from R, what reasons were given: . . .

(F) Invasion of privacy

-----

Due to an error in the skip logic on the paper coversheets, in most interview cases items CD3c, CD3d and CD3e A-H were not completed by the interviewer. An attempt was made to recover as much as possible of this

missing information by reviewing call-records for all cases with responses of Yes or NA in CD3a, "Was there resistance from this person?" (Resistance from individuals other than the selected respondent was disregarded in the recovery process).  
Note that in some instances, interviewers ignored the incorrect skip and completed these items on the coversheet.

6	1.	Marked
337	5.	Not marked
	9.	NA
1371	0.	Inap, case not reviewed (5,9 in CSheet 22)

=====

VAR V960064

NUMERIC

CSheet.29

PRE-ELECTION COVERSHEET

CONTACT DESCRIPTION PAGE, Item CD3e(7).

If there was any resistance from the R, what reasons were given: . . .

(G) No reason given

-----

This variable indicates that R resisted but did not give a specific reason for unwillingness to be interviewed. Due to an error in the skip logic on the paper coversheets, in most interview cases items CD3c, CD3d and CD3e A-H were not completed by the interviewer. An attempt was made to recover as much as possible of this missing information by reviewing call-records for all cases with responses of Yes or NA in CD3a, "Was there resistance from this person?" (Resistance from individuals other than the selected respondent was disregarded in the recovery process).  
Note that in some instances, interviewers ignored the incorrect skip and completed these items on the coversheet.

78	1.	Marked
265	5.	Not marked
	9.	NA
1371	0.	Inap, case not reviewed (5,9 in CSheet 22)

=====

VAR V960065

NUMERIC

CSheet.30

PRE-ELECTION COVERSHEET

CONTACT DESCRIPTION PAGE, Item CD3e(8).

If there was any resistance from the R, what reasons were given: . . .

(H) Other (specify)

-----

Due to an error in the skip logic on the paper coversheets, in most interview cases items CD3c, CD3d and CD3e A-H were not completed by the interviewer. An attempt was made to recover as much as possible of this missing information by reviewing call-records for all cases with responses of Yes or NA in CD3a, "Was there resistance from this person?" (Resistance from individuals other than the selected respondent was disregarded in the recovery process). Note that in some instances, interviewers ignored the incorrect skip and completed these items on the coversheet.

69	1.	Marked
274	5.	Not marked
	9.	NA
1371	0.	Inap, case not reviewed (5,9 in CSheet 22)

=====

VAR V960066

NUMERIC

CSheet.31

PRE-ELECTION COVERSHEET  
INTERVIEWER'S SUPPLEMENT, Item Z1.  
R's sex is:

769	1.	Male
945	2.	Female

=====

VAR V960067

NUMERIC

CSheet.32

PRE-ELECTION COVERSHEET  
INTERVIEWER'S SUPPLEMENT, Item Z2.  
R's race is:

For panel cases, if the interviewer did not complete this variable, the data from the 1994 coversheet was duplicated here.

1454	1.	White
207	2.	Black
19	3.	American indian or Alaskan native
24	4.	Asian or Pacific islander
	7.	Other
	9.	NA

=====

VAR V960068

NUMERIC

CSheet.33

## PRE-ELECTION COVERSHEET

INTERVIEWER'S SUPPLEMENT, Item Z3.

Other persons present at the interview were (CHECK ALL THAT APPLY):

- 
- |      |     |   |
|------|-----|---|
| 1037 | 1.  | No one (no other box checked)   |
| 90   | 2.  | Children under 6 only   |
| 69   | 3.  | Older children only   |
| 21   | 4.  | Children under 6 and older children   |
| 155  | 5.  | Spouse only   |
| 47   | 6.  | Spouse and children under 6   |
| 30   | 7.  | Spouse and older children   |
| 19   | 8.  | Spouse, children under 6, older children  |
| 96   | 9.  | Other relatives only  |
| 13   | 10. | Other relatives and children under 6  |
| 4    | 11. | Other relatives and older children  |
| 1    | 12. | Other relatives, children under 6, older children   |
| 7    | 13. | Other relatives and spouse  |
| 1    | 14. | Other relatives, spouse, children under 6   |
|      | 15. | Other relatives, spouse, older children   |
| 77   | 16. | Other relatives, spouse, children under 6, older children                                   |
| 10   | 17. | Other adults only   |
| 9    | 18. | Other adults and children under 6   |
| 6    | 19. | Other adults and older children   |
| 3    | 20. | Other adults, children under 6, older children  |
| 3    | 21. | Other adults and spouse   |
| 2    | 22. | Other adults, spouse, children under 6  |
| 1    | 23. | Other adults, spouse, older children  |
| 3    | 24. | Other adults, spouse, children under 6, older children                                      |
| 4    | 25. | Other adults and other relatives  |
| 1    | 26. | Other adults, other relatives, children under 6   |
| 3    | 27. | Other adults, other relatives, older children   |
|      | 28. | Other adults, other relatives, children under 6, older children                             |
| 1    | 29. | Other adults, other relatives, spouse   |
|      | 30. | Other adults, other relatives, spouse, children under 6                                     |
|      | 31. | Other adults, other relatives, spouse, older children                                       |
|      | 32. | Other adults, other relatives, spouse, children under 6, older children (ALL BOXES CHECKED) |
|      | 99. | NA  |

=====

VAR V960069

NUMERIC

CSheet.34

## PRE-ELECTION COVERSHEET

INTERVIEWER'S SUPPLEMENT, Item Z4.

R's cooperation was:

- 
- |      |    |           |
|------|----|-----------|
| 1106 | 1. | Very good |
| 456  | 2. | Good      |
| 94   | 3. | Fair      |

10        4.    Poor  
           5.    Very poor  
  
           9.    NA

=====

VAR V960070

NUMERIC

CSheet.35

PRE-ELECTION COVERSHEET  
 INTERVIEWER'S SUPPLEMENT, Item Z5.  
 R's general level of information about politics and  
 public affairs seemed:

-----

224       1.    Very high  
 446       2.    Fairly high  
 605       3.    Average  
 310       4.    Fairly low  
   82       5.    Very low  
  
           9.    NA

=====

VAR V960071

NUMERIC

CSheet.36

PRE-ELECTION COVERSHEET  
 INTERVIEWER'S SUPPLEMENT, Item Z6.  
 Rate R's apparent intelligence:

-----

197       1.    Very high  
 648       2.    Fairly high  
 725       3.    Average  
   88       4.    Fairly low  
    7       5.    Very low  
  
           9.    NA

=====

VAR V960072

NUMERIC

CSheet.37

PRE-ELECTION COVERSHEET  
 INTERVIEWER'S SUPPLEMENT, Item Z7.  
 How suspicious did R seem to be about the study, before  
 the interview?

-----

1497      1.    Not at all suspicious  
   143      3.    Somewhat suspicious  
    26      5.    Very suspicious

9. NA

=====

VAR V960073

NUMERIC

CSheet.38

PRE-ELECTION COVERSHEET

INTERVIEWER'S SUPPLEMENT, Item Z8.

Overall, how great was R's interest in the interview?

-----

331	1.	Very high
570	2.	Above average
615	3.	Average
117	4.	Below average
34	5.	Very low

9. NA

=====

VAR V960074

NUMERIC

CSheet.39

PRE-ELECTION COVERSHEET

INTERVIEWER'S SUPPLEMENT, Item Z9.

How sincere did R seem to be in (his/her) answers?

-----

1554	1.	Completely sincere
98	2.	Usually sincere
13	3.	Often seemed to be insincere

9. NA

=====

VAR V960075

NUMERIC

CSheet.40

PRE-ELECTION COVERSHEET

INTERVIEWER'S SUPPLEMENT, Item Z10.

Do you feel R reported income correctly?

-----

1524	1.	Yes, think R reported correctly
51	2.	No, think R reported incorrectly
1	3.	Refused income questions
74	5.	No, think R reported dishonestly

9. NA

=====

VAR V960076

NUMERIC

CSheet.41

IF IWR FEELS THAT R DID NOT REPORT CORRECT INCOME / :  
 IF R REFUSED INCOME QUESTIONS :

## PRE-ELECTION COVERSHEET

INTERVIEWER'S SUPPLEMENT, Item Z10a.

If possible, give a reasonable estimate of what R's  
 family income is:

```

-----
1      1.  <$2999
1      2.  $3.000-4,999
3      3.  $5.000-6,999
2      4.  $7.000-8,999
1      5.  $9.000-9,999
7      6.  $10.000-10,999
2      7.  $11.000-11,999
1      8.  $12.000-12,999
        9.  $13.000-13,999
        10. $14.000-14,999
5      11. $15.000-16,999
3      12. $17.000-19,999
11     13. $20.000-21,999
4      14. $22.000-24,999
10     15. $25.000-29,999
12     16. $30.000-39,99
8      17. $35,000-39,999
12     18. $40,000-44,999
2      19. $45,000-49,999
10     20. $50,000-59,999
9      21. $60,000-74,999
4      22. $75,000 +

        98.  DK
17     99.  NA
1588   00.  Inap, 1,9 in Z10
  
```

=====

VAR V960077

NUMERIC

CSheet.42

## PRE-ELECTION COVERSHEET

INTERVIEWER'S SUPPLEMENT, Item Z11.

What was R's reaction to interview, after completion or  
 expressed during interview? (CIRCLE ALL THAT APPLY.)

&lt;1st mention&gt;

```

-----
38     10.  Negative - general
73     11.  Negative - too long
8      12.  Negative - too complicated
31     13.  Negative - boring/tedious/repetitious
1      15.  R wanted to stop before interview completed. After
        starting the interview R made comments indicating
        he/she regretted having agreed to be interviewed
28     20.  R complained and/or interviewer observed that R was
        ill/deaf/tired/had bad eyesight etc.; interview was
  
```



obviously hard for R

36 22. R complained and/or interviewer observed that R was  
confused by questions "couldn't understand the  
scales," R was slow reader or non-reader; interview  
was obviously hard for R

72 30. R expressed (especially repeatedly) doubts/apologies/  
embarrassment over lack of knowledge or own  
suitability for interview

123 31. R expressed (especially repeatedly) doubts/apologies/  
embarrassment over lack of POLITICAL knowledge

6 40. R was agitated or stressed by interview PROCESS

4 41. R became angry at interview CONTENT

7 45. R became concerned about sampling purpose or bias:  
"why do you come to the old folks home?" "why THIS  
neighborhood?" "why/why not blacks/hispanics?" "why  
me?" etc.

9 50. R could not read respondent booklet

995 70. R appeared to enjoy the interview (R was "cooperative"  
/"interested"/"pleasant" etc.)

182 80. Neutral or no feedback (1st mention only)

99. NA

=====

VAR V960078

NUMERIC

CSheet.43

PRE-ELECTION COVERSHEET

INTERVIEWER'S SUPPLEMENT, Item Z11.

What was R's reaction to interview, after completion or  
expressed during interview? (CIRCLE ALL THAT APPLY.)

<2nd mention>

-----

10. Negative - general

19 11. Negative - too long

8 12. Negative - too complicated

25 13. Negative - boring/tedious/repetitious

3 15. R wanted to stop before interview completed. After  
starting the interview R made comments indicating  
he/she regretted having agreed to be interviewed

10 20. R complained and/or interviewer observed that R was  
ill/deaf/tired/had bad eyesight etc.; interview was  
obviously hard for R

15 22. R complained and/or interviewer observed that R was  
confused by questions "couldn't understand the  
scales," R was slow reader or non-reader; interview  
was obviously hard for R

27 30. R expressed (especially repeatedly) doubts/apologies/  
embarrassment over lack of knowledge or own  
suitability for interview

71 31. R expressed (especially repeatedly) doubts/apologies/  
embarrassment over lack of POLITICAL knowledge

5 40. R was agitated or stressed by interview PROCESS

4 41. R became angry at interview CONTENT

5 45. R became concerned about sampling purpose or bias:  
"why do you come to the old folks home?" "why THIS  
neighborhood?" "why/why not blacks/hispanics?" "why

me?" etc.  
 9 50. R could not read respondent booklet  
 149 70. R appeared to enjoy the interview (R was "cooperative"  
 /"interested"/"pleasant" etc.)  
 99. NA; inap, no further mention

=====  
 VAR V960079

NUMERIC

CSheet.44

PRE-ELECTION COVERSHEET

INTERVIEWER'S SUPPLEMENT, Item Z11.

What was R's reaction to interview, after completion or  
 expressed during interview? (CIRCLE ALL THAT APPLY.)  
 <3rd mention>

-----  
 10. Negative - general  
 11. Negative - too long  
 7 12. Negative - too complicated  
 10 13. Negative - boring/tedious/repetitious  
 5 15. R wanted to stop before interview completed. After  
 starting the interview R made comments indicating  
 he/she regretted having agreed to be interviewed  
 1 20. R complained and/or interviewer observed that R was  
 ill/deaf/tired/had bad eyesight etc.; interview was  
 obviously hard for R  
 7 22. R complained and/or interviewer observed that R was  
 confused by questions "couldn't understand the  
 scales," R was slow reader or non-reader; interview  
 was obviously hard for R  
 12 30. R expressed (especially repeatedly) doubts/apologies/  
 embarrassment over lack of knowledge or own  
 suitability for interview  
 32 31. R expressed (especially repeatedly) doubts/apologies/  
 embarrassment over lack of POLITICAL knowledge  
 7 40. R was agitated or stressed by interview PROCESS  
 3 41. R became angry at interview CONTENT  
 5 45. R became concerned about sampling purpose or bias:  
 "why do you come to the old folks home?" "why THIS  
 neighborhood?" "why/why not blacks/hispanics?" "why  
 me?" etc.  
 5 50. R could not read respondent booklet  
 54 70. R appeared to enjoy the interview (R was "cooperative"  
 /"interested"/"pleasant" etc.)  
 99. NA; inap, no further mention

=====  
 VAR V960080

NUMERIC

CSheet.45

PRE-ELECTION COVERSHEET

INTERVIEWER'S SUPPLEMENT, Item Z11.

What was R's reaction to interview, after completion or

expressed during interview? (CIRCLE ALL THAT APPLY.)  
<4th mention>

- 
- |    |     |   |
|----|-----|---|
|    | 10. | Negative - general  |
|    | 11. | Negative - too long   |
|    | 12. | Negative - too complicated  |
| 5  | 13. | Negative - boring/tedious/repetitious   |
| 2  | 15. | R wanted to stop before interview completed. After starting the interview R made comments indicating he/she regretted having agreed to be interviewed                           |
| 1  | 20. | R complained and/or interviewer observed that R was ill/deaf/tired/had bad eyesight etc.; interview was obviously hard for R  |
| 4  | 22. | R complained and/or interviewer observed that R was confused by questions "couldn't understand the scales," R was slow reader or non-reader; interview was obviously hard for R |
| 3  | 30. | R expressed (especially repeatedly) doubts/apologies/embarrassment over lack of knowledge or own suitability for interview  |
| 10 | 31. | R expressed (especially repeatedly) doubts/apologies/embarrassment over lack of POLITICAL knowledge   |
| 8  | 40. | R was agitated or stressed by interview PROCESS   |
| 2  | 41. | R became angry at interview CONTENT   |
| 4  | 45. | R became concerned about sampling purpose or bias: "why do you come to the old folks home?" "why THIS neighborhood?" "why/why not blacks/hispanics?" "why me?" etc.             |
| 5  | 50. | R could not read respondent booklet   |
| 20 | 70. | R appeared to enjoy the interview (R was "cooperative" /"interested"/"pleasant" etc.)   |
|    | 99. | NA; inap, no further mention  |

=====

VAR V960081

NUMERIC

CSheet.46

PRE-ELECTION COVERSHEET

INTERVIEWER'S SUPPLEMENT, Item Z11.

What was R's reaction to interview, after completion or expressed during interview? (CIRCLE ALL THAT APPLY.)  
<5th mention>

- 
- |   |     |   |
|---|-----|---|
|   | 10. | Negative - general  |
|   | 11. | Negative - too long   |
|   | 12. | Negative - too complicated  |
|   | 13. | Negative - boring/tedious/repetitious   |
| 1 | 15. | R wanted to stop before interview completed. After starting the interview R made comments indicating he/she regretted having agreed to be interviewed |
| 4 | 20. | R complained and/or interviewer observed that R was ill/deaf/tired/had bad eyesight etc.; interview was obviously hard for R                          |
| 1 | 22. | R complained and/or interviewer observed that R was confused by questions "couldn't understand the  |

- scales," R was slow reader or non-reader; interview was obviously hard for R
- 3 30. R expressed (especially repeatedly) doubts/apologies/embarrassment over lack of knowledge or own suitability for interview
- 3 31. R expressed (especially repeatedly) doubts/apologies/embarrassment over lack of POLITICAL knowledge
- 2 40. R was agitated or stressed by interview PROCESS
41. R became angry at interview CONTENT
- 2 45. R became concerned about sampling purpose or bias: "why do you come to the old folks home?" "why THIS neighborhood?" "why/why not blacks/hispanics?" "why me?" etc.
- 3 50. R could not read respondent booklet
- 9 70. R appeared to enjoy the interview (R was "cooperative" /"interested"/"pleasant" etc.)
99. NA; inap, no further mention

=====

VAR V960082

NUMERIC

CSheet.47

PRE-ELECTION COVERSHEET

INTERVIEWER'S SUPPLEMENT, Item Z11.

What was R's reaction to interview, after completion or expressed during interview? (CIRCLE ALL THAT APPLY.)

<6th mention>

- 
10. Negative - general
11. Negative - too long
12. Negative - too complicated
13. Negative - boring/tedious/repetitious
15. R wanted to stop before interview completed. After starting the interview R made comments indicating he/she regretted having agreed to be interviewed
- 1 20. R complained and/or interviewer observed that R was ill/deaf/tired/had bad eyesight etc.; interview was obviously hard for R
- 4 22. R complained and/or interviewer observed that R was confused by questions "couldn't understand the scales," R was slow reader or non-reader; interview was obviously hard for R
30. R expressed (especially repeatedly) doubts/apologies/embarrassment over lack of knowledge or own suitability for interview
- 2 31. R expressed (especially repeatedly) doubts/apologies/embarrassment over lack of POLITICAL knowledge
- 2 40. R was agitated or stressed by interview PROCESS
41. R became angry at interview CONTENT
- 1 45. R became concerned about sampling purpose or bias: "why do you come to the old folks home?" "why THIS neighborhood?" "why/why not blacks/hispanics?" "why me?" etc.
50. R could not read respondent booklet
- 1 70. R appeared to enjoy the interview (R was "cooperative" /"interested"/"pleasant" etc.)

99. NA; inap, no further mention

=====

VAR V960083

NUMERIC

CSheet.48

PRE-ELECTION COVERSHEET

INTERVIEWER'S SUPPLEMENT, Item Z11.

What was R's reaction to interview, after completion or expressed during interview? (CIRCLE ALL THAT APPLY.)

<7th mention>

-----

- 10. Negative - general
- 11. Negative - too long
- 12. Negative - too complicated
- 13. Negative - boring/tedious/repetitious
- 15. R wanted to stop before interview completed. After starting the interview R made comments indicating he/she regretted having agreed to be interviewed
- 20. R complained and/or interviewer observed that R was ill/deaf/tired/had bad eyesight etc.; interview was obviously hard for R
- 1 22. R complained and/or interviewer observed that R was confused by questions "couldn't understand the scales," R was slow reader or non-reader; interview was obviously hard for R
- 2 30. R expressed (especially repeatedly) doubts/apologies/embarrassment over lack of knowledge or own suitability for interview
- 31. R expressed (especially repeatedly) doubts/apologies/embarrassment over lack of POLITICAL knowledge
- 2 40. R was agitated or stressed by interview PROCESS
- 1 41. R became angry at interview CONTENT
- 1 45. R became concerned about sampling purpose or bias: "why do you come to the old folks home?" "why THIS neighborhood?" "why/why not blacks/hispanics?" "why me?" etc.
- 50. R could not read respondent booklet
- 70. R appeared to enjoy the interview (R was "cooperative" /"interested"/"pleasant" etc.)

99. NA; inap, no further mention

=====

VAR V960084

NUMERIC

CSheet.49

PRE-ELECTION COVERSHEET

INTERVIEWER'S SUPPLEMENT, Item Z11.

What was R's reaction to interview, after completion or expressed during interview? (CIRCLE ALL THAT APPLY.)

<8th mention>

-----

- 10. Negative - general
- 11. Negative - too long
- 12. Negative - too complicated
- 13. Negative - boring/tedious/repetitious
- 15. R wanted to stop before interview completed. After starting the interview R made comments indicating he/she regretted having agreed to be interviewed
- 20. R complained and/or interviewer observed that R was ill/deaf/tired/had bad eyesight etc.; interview was obviously hard for R
- 22. R complained and/or interviewer observed that R was confused by questions "couldn't understand the scales," R was slow reader or non-reader; interview was obviously hard for R
- 30. R expressed (especially repeatedly) doubts/apologies/embarrassment over lack of knowledge or own suitability for interview
- 2 31. R expressed (especially repeatedly) doubts/apologies/embarrassment over lack of POLITICAL knowledge
- 40. R was agitated or stressed by interview PROCESS
- 41. R became angry at interview CONTENT
- 1 45. R became concerned about sampling purpose or bias: "why do you come to the old folks home?" "why THIS neighborhood?" "why/why not blacks/hispanics?" "why me?" etc.
- 1 50. R could not read respondent booklet
- 70. R appeared to enjoy the interview (R was "cooperative" /"interested"/"pleasant" etc.)
- 99. NA; inap, no further mention

=====

VAR V960085

NUMERIC

CSheet.50

# PRE-ELECTION COVERSHEET

INTERVIEWER'S SUPPLEMENT, Item Z11.

What was R's reaction to interview, after completion or expressed during interview? (CIRCLE ALL THAT APPLY.)

<9th mention>

-----

- 10. Negative - general
- 11. Negative - too long
- 12. Negative - too complicated
- 13. Negative - boring/tedious/repetitious
- 15. R wanted to stop before interview completed. After starting the interview R made comments indicating he/she regretted having agreed to be interviewed
- 20. R complained and/or interviewer observed that R was ill/deaf/tired/had bad eyesight etc.; interview was obviously hard for R
- 22. R complained and/or interviewer observed that R was confused by questions "couldn't understand the scales," R was slow reader or non-reader; interview was obviously hard for R
- 30. R expressed (especially repeatedly) doubts/apologies/embarrassment over lack of knowledge or own

- suitability for interview
31. R expressed (especially repeatedly) doubts/apologies/  
embarrassment over lack of POLITICAL knowledge
- 1 40. R was agitated or stressed by interview PROCESS
41. R became angry at interview CONTENT
45. R became concerned about sampling purpose or bias:  
"why do you come to the old folks home?" "why THIS  
neighborhood?" "why/why not blacks/hispanics?" "why  
me?" etc.
- 2 50. R could not read respondent booklet
70. R appeared to enjoy the interview (R was "cooperative"  
/"interested"/"pleasant" etc.)
99. NA; inap, no further mention

=====

VAR V960086

NUMERIC

CSheet.51

PRE-ELECTION COVERSHEET

INTERVIEWER'S SUPPLEMENT, Item Z11.

What was R's reaction to interview, after completion or  
expressed during interview? (CIRCLE ALL THAT APPLY.)

<10th mention>

-----

10. Negative - general
11. Negative - too long
12. Negative - too complicated
13. Negative - boring/tedious/repetitious
15. R wanted to stop before interview completed. After  
starting the interview R made comments indicating  
he/she regretted having agreed to be interviewed
20. R complained and/or interviewer observed that R was  
ill/deaf/tired/had bad eyesight etc.; interview was  
obviously hard for R
22. R complained and/or interviewer observed that R was  
confused by questions "couldn't understand the  
scales," R was slow reader or non-reader; interview  
was obviously hard for R
30. R expressed (especially repeatedly) doubts/apologies/  
embarrassment over lack of knowledge or own  
suitability for interview
31. R expressed (especially repeatedly) doubts/apologies/  
embarrassment over lack of POLITICAL knowledge
40. R was agitated or stressed by interview PROCESS
- 1 41. R became angry at interview CONTENT
45. R became concerned about sampling purpose or bias:  
"why do you come to the old folks home?" "why THIS  
neighborhood?" "why/why not blacks/hispanics?" "why  
me?" etc.
50. R could not read respondent booklet
70. R appeared to enjoy the interview (R was "cooperative"  
/"interested"/"pleasant" etc.)
99. NA; inap, no further mention

=====

VAR V960087

NUMERIC

CSheet.52

## PRE-ELECTION COVERSHEET

INTERVIEWER'S SUPPLEMENT, Item Z11.

What was R's reaction to interview, after completion or expressed during interview? (CIRCLE ALL THAT APPLY.)

&lt;11th mention&gt;

-----

- 10. Negative - general
- 11. Negative - too long
- 12. Negative - too complicated
- 13. Negative - boring/tedious/repetitious
- 15. R wanted to stop before interview completed. After starting the interview R made comments indicating he/she regretted having agreed to be interviewed
- 20. R complained and/or interviewer observed that R was ill/deaf/tired/had bad eyesight etc.; interview was obviously hard for R
- 22. R complained and/or interviewer observed that R was confused by questions "couldn't understand the scales," R was slow reader or non-reader; interview was obviously hard for R
- 30. R expressed (especially repeatedly) doubts/apologies/embarrassment over lack of knowledge or own suitability for interview
- 31. R expressed (especially repeatedly) doubts/apologies/embarrassment over lack of POLITICAL knowledge
- 40. R was agitated or stressed by interview PROCESS
- 41. R became angry at interview CONTENT
- 1 45. R became concerned about sampling purpose or bias: "why do you come to the old folks home?" "why THIS neighborhood?" "why/why not blacks/hispanics?" "why me?" etc.
- 50. R could not read respondent booklet
- 70. R appeared to enjoy the interview (R was "cooperative" /"interested"/"pleasant" etc.)
- 99. NA; inap, no further mention

=====

VAR V960088

NUMERIC

IWR.1

Pre Interviewer of record ID

-----

Interviewer's 4-digit ID and:

9999. NA

=====

VAR V960089

NUMERIC



IWR.2

Pre Supervisor ID

-----  
Field Supervisor's 4-digit ID and:

9999. NA

=====

VAR V960090

NUMERIC

IWR.3

Pre Interviewer gender

-----  
232 1. Male  
1482 2. Female  
  
9. NA

=====

VAR V960091

NUMERIC

IWR.4

Pre Interviewer education

-----  
110 1. 1-8 grades  
650 2. Some high school  
677 3. High school graduate  
241 4. Some college  
36 5. College degree  
6. Master's degree  
7. Phd  
  
9. NA

=====

VAR V960092

NUMERIC

IWR.5

Pre Interviewer race

-----  
1544 1. White  
101 2. Black  
34 3. Native American  
8 4. Asian  
19 7. Other  
  
9. NA

=====

VAR V960093

NUMERIC

IWR.6

Pre Interviewer ethnicity

1187	0.	No ethnic identity coded
88	1.	Hispanic
437	7.	Other
	9.	NA

=====

VAR V960094

NUMERIC

IWR.7

Pre Interviewer languages

1491	0.	English (only)
146	1.	Spanish
77	7.	Other

=====

VAR V960095

NUMERIC

IWR.8

Pre Interviewer experience

Interviewer's years of experience, and:

99. NA

=====

VAR V960096

NUMERIC

IWR.9

Pre interviewer age (bracketed)

187	1.	18-34 years
141	2.	35-40 years
263	3.	41-45 years
335	4.	46-50 years
149	5.	51-55 years
185	6.	56-60 years
239	7.	61-64 years
215	8.	65-79 years
	9.	NA

=====

VAR V960097

NUMERIC

Cand.1

House race type

-----

Codes represent type of race in the congressional district of R's 1996 interview location. For a complete list of codes usable for type of congressional race, see RACE TYPE Master Code.

Note: 14 interviews were conducted before the status of the congressional race in R's district assumed its final form. These cases are flagged in V960127, and the race type projected at the time the interview was administered is documented in V960128. In these cases survey data are consistent with V960128.

640	12.	Democrat incumbent running -- Republican challenger
18	14.	Democrat incumbent running unopposed
842	21.	Republican incumbent running -- Democratic challenger
51	24.	Republican incumbent running unopposed
88	55.	Democratic incumbent not running -- Democratic and Republican candidates
74	65.	Republican incumbent not running -- Democratic and Republican candidates
	00.	Washington D.C.

=====

VAR V960098

NUMERIC

Cand.2

Senate race type

-----

Codes represent type of race in 1996 sample state. For a complete list of codes usable for type of Senate race, see RACE TYPE Master Code.

224	12.	Democratic incumbent running -- Republican challenger
374	21.	Republican incumbent running -- Democratic challenger
293	55.	Democratic incumbent not running -- Democratic and Republican candidates
86	65.	Republican incumbent not running -- Democratic and Republican candidates
	81.	Democratic incumbents -- no race in state
246	82.	Republican incumbents -- no race in state
247	85.	Democratic and Republican incumbents -- no race in state
	95.	Two senate races in state (Kansas only)
	00.	Inap, Washington DC

=====

VAR V960099

## NUMERIC

Cand.3

Democratic House candidate code  
-----

See the CANDIDATE NUMBER Master codes.

161	31.	Open race Democratic House candidate
659	33.	Incumbent Democratic House candidate
842	35.	Challenging democratic House candidate
	00.	No Democratic House candidate (type race 24); Washington DC

=====

VAR V960100

## NUMERIC

Cand.4

Republican House candidate code  
-----

See the CANDIDATE NUMBER Master codes.

161	32.	Open race Republican House candidate
893	34.	Incumbent Republican House candidate
641	36.	Challenging Republican House candidate
	00.	No Republican House candidate (type race 14); Washington DC

=====

VAR V960101

## NUMERIC

Cand.5

Retiring House Representative code  
-----

See the CANDIDATE NUMBER Master codes.

87	41.	Retiring Democratic House Representative
74	42.	Retiring Republican House Representative
	00.	No retiring Representative (type race 12,14,21,24); Washington DC

=====

VAR V960102

## NUMERIC

Cand.6

Democratic Senate candidate code  
-----

See the CANDIDATE NUMBER Master codes.  
 In Kansas (type race 95) there were 2 Senate races, the regular Senate race and a special race. This variable describes the candidate in the regular Senate race.

390	11.	Open race Democratic Senate candidate
224	13.	Incumbent Democratic Senate candidate
374	15.	Challenging Democratic Senate candidate

00. No race in state; Washington DC

=====

VAR V960103

NUMERIC

Cand.7

Republican Senate candidate code

-----

See the CANDIDATE NUMBER Master codes.  
 In Kansas (type race 95) there were 2 Senate races, the regular Senate race and a special race. This variable describes the candidate in the regular Senate race.

390	12.	Open Race Republican Senate candidate
374	14.	Incumbent Republican Senate candidate
224	16.	Challenging Republican Senate candidate

00. No race in state; Washington DC

=====

VAR V960104

NUMERIC

Cand.8

Retiring Senator candidate code

-----

See the CANDIDATE NUMBER Master codes.  
 In Kansas (type race 95) there were 2 Senate races, the regular Senate race and a special race. This variable describes the regular Senate race.

293	19.	Democratic Senator, Term Not Up (state with 1 race)
97	29.	Republican Senator, Term Not Up (state with 1 race)

00. No race in state; no retiring senator (type race 12,14,21,24); Washington DC

=====

VAR V960105

CHARACTER

Sample.1

1996 State abbreviation and congressional district

-----

This variable provides the state (2-character Postal abbreviation) and congressional district in which R was residing at the time of the 1996 study.

=====

VAR V960105A

CHARACTER

Sample.1A

State and congressional district of Rs who voted out of  
CD

-----

This variable is alpha. In the first two characters are the Postal state abbreviation, in the last two characters the Congression district number.

For Rs who answered "No" when asked if they voted within the county of their residence, an attempt was made to determine the CD where R voted. An attempt was also made to pursue any other indications that R voted in a CD other than the one identified in question Sample1. If the state of R's vote is determined but not the CD, then the state has been coded in the first two characters and the CD is represented as "99." If it has been determined that R voted out of the CD of residence but the location of vote (state and CD) was not identified, then 9999 has been coded.

9995. Inap, R voted in same CD as V960105 (voted in county  
or out of county)  
9997. Inap, nonvoter  
9999. R voted out of CD, CD NA  
0000. Inap, no Post IW

=====

VAR V960106

NUMERIC

Sample.2

1996 State and congressional district

-----

This variable provides the state (ICPSR state code) and congressional district in which R was residing at the time of the 1996 study. State code resides in first 2 digits, CD number in last 2 digits.

=====

VAR V960106A

NUMERIC

Sample.3

1994 State and Congressional District (Panel cases)

-----

For the Panel component, this variable provides the state (ICPSR state code) and congressional district in which R

was residing at the time of the 1994 study. State code resides in first 2 digits, CD number in last 2 digits.

0. Inap, 1996 cross-section

=====

VAR V960106B

NUMERIC

Sample.4

1992 State and Congressional District (Panel cases)

-----

For the Panel component, if R was originally selected in 1992, this variable provides the state (ICPSR state code) and congressional district in which R was residing at the time of the 1992 study. State code resides in first 2 digits, CD number in last 2 digits.

0. Inap, 1996 cross-section; panel case not interviewed in 1992 (selected in 1994)

=====

VAR V960106C

NUMERIC

Sample.5

1993 State and Congressional District (Panel cases)

-----

For the Panel component, if R was originally selected in 1992, this is the state (ICPSR state code) and congressional district where R was residing in 1993 if R participated in the 1993 Pilot. Note that a comparable variable is not available for the 1995 Pilot; in the 1995 Pilot CD of respondent was not determined.

0. Inap, 1996 cross-section; 1994 cross-section; R not interviewed in 1993

=====

VAR V960107

NUMERIC

Sample.6

Congressional district number

-----

This refers to the congressional district in which R was residing at the time of the 1996 interview. Codes 1-52.

=====

VAR V960108

NUMERIC

Sample.7

FIPS state code - R's 1996 Interview location

-----

This is the FIPS [Federal Information Processing Standards] code of the state in which R was residing at the time of the 1996 interview.

44	1.	Alabama
	2.	Alaska
65	4.	Arizona
24	5.	Arkansas
140	6.	California
38	8.	Colorado
14	9.	Connecticut
	10.	Delaware
1	11.	Washington DC
90	12.	Florida
81	13.	Georgia
1	15.	Hawaii
	16.	Idaho
46	17.	Illinois
87	18.	Indiana
24	19.	Iowa
11	20.	Kansas
	21.	Kentucky
20	22.	Louisiana
	23.	Maine
32	24.	Maryland
38	25.	Massachusetts
97	26.	Michigan
53	27.	Minnesota
1	28.	Mississippi
36	29.	Missouri
	30.	Montana
22	31.	Nebraska
2	32.	Nevada
18	33.	New Hampshire
56	34.	New Jersey
17	35.	New Mexico
87	36.	New York
24	37.	North Carolina
	38.	North Dakota
38	39.	Ohio
4	40.	Oklahoma
37	41.	Oregon
47	42.	Pennsylvania
	44.	Rhode Island
1	45.	South Carolina
1	46.	South Dakota
49	47.	Tennessee
136	48.	Texas
11	49.	Utah
	50.	Vermont
123	51.	Virginia
32	53.	Washington
12	54.	West Virginia
43	55.	Wisconsin
11	56.	Wyoming



=====

VAR V960109

NUMERIC

Sample.8

ICPSR state code of Interview Location

-----

This refers to the state (ICPSR code) in which R was  
residing at the time of the 1996 interview.

NEW ENGLAND:

1. Connecticut
2. Maine
3. Massachusetts
4. New Hampshire
5. Rhode Island
6. Vermont

MIDDLE ATLANTIC:

11. Delaware
12. New Jersey
13. New York
14. Pennsylvania

EAST NORTH CENTRAL:

21. Illinois
22. Indiana
23. Michigan
24. Ohio
25. Wisconsin

WEST NORTH CENTRAL:

31. Iowa
32. Kansas
33. Minnesota
34. Missouri
35. Nebraska
36. North Dakota
37. South Dakota

SOLID SOUTH:

40. Virginia
41. Alabama
42. Arkansas
43. Florida
44. Georgia
45. Louisiana
46. Mississippi
47. North Carolina
48. South Carolina
49. Texas

BORDER STATES:

51. Kentucky
52. Maryland
53. Oklahoma
54. Tennessee

- 55. Washington DC
- 56. West Virginia

## MOUNTAIN STATES:

- 61. Arizona
- 62. Colorado
- 63. Idaho
- 64. Montana
- 65. Nevada
- 66. New Mexico
- 67. Utah
- 68. Wyoming

## PACIFIC STATES:

- 71. California
- 72. Oregon
- 73. Washington

## EXTERNAL STATES:

- 81. Alaska
- 82. Hawaii

=====

VAR V960110

NUMERIC

Sample.9

FIPS state and county

-----

The FIPS State code is represented in digits 1 and 2 of this variable, the FIPS County code in the last 3 digits. For the Panel component, this variable refers to the location of the state and county from which the respondent's household was originally selected in 1992 or 1994; the respondent may have moved since then. For the Cross-section component, this reflects the location of the state and county from which the respondent was selected in 1996.

=====

VAR V960111

CHARACTER

Sample.10

Primary Area (PSU) Name

-----

This is the Primary Selection Unit (PSU) name. For the Panel component, this variable refers to the location of the Primary Area from which the respondent's household was originally selected in 1992 or 1994; the respondent may have moved since then. For the Cross-section component, this reflects the location of the Primary Area from which the respondent was selected in 1996.

=====

VAR V960112

NUMERIC

Sample.11

Primary Area code

-----

This is the Primary Selection Unit (PSU) code. First digits in the range 1,2,3 represent PSUs in the Cross-section component of the sample; first digits 4,5,6 represent PSUs in the 1996 Panel.

For the Panel component, this variable refers to the location of the Primary Area from which the respondent's household was originally selected in 1992 or 1994; the respondent may have moved since then. For the Cross-section component, this reflects the location of the Primary Area from which the respondent was selected in 1996.

The first digits used with each of the 2-digit codes appears in parentheses. The slash "/" separates descriptions of distinct codes used for the cross-section/panel.

01. New York NY (5)
02. Los Angeles CA (5)
03. Chicago IL (5)
04. Philadelphia PA (5)
05. Detroit MI (5)
06. San Francisco CA (5)
07. Washington DC-MD-VA (5)
08. Dallas-Ft Worth TX (5)
09. Houston TX (5)
10. Boston MA (1,5)
11. New Haven CT/ Nassau-Suffolk NY (2/5)
12. St. Louis MO-IL (5)
13. Manchester-Nashua NH/ Pittsburgh PA (2/5)
14. Baltimore MD (5)
15. Minneapolis MN-WI (5)
16. Atlanta GA (5)
17. Buffalo NY (5)
18. Newark NJ (5)
20. New York NY/ Buffalo NY/ Elk Co. PA (1/2/3)
21. Philadelphia PA-NJ/ New Haven CT (1/5)
22. Nassau-Suffolk NY (1)
23. Atlantic City NJ (5)
24. Manchester NH (5)
26. Atlantic City NJ/ Milwaukee WI (2/5)
27. Dayton OH (5)
28. Kansas City MO-KS (5)
29. Des Moines (5)
30. Chicago IL/ Milwaukee WI (1/2)
31. Detroit MI/ Grand Rapids MI (1/5)
32. Cleveland OH/Switzerland-Ohio IN/ Fort Wayne IN (1/3/5)
33. Steubenville OH-WV (5)
34. Saginaw MI (5)
36. Madison WI/ Birmingham AL (2/5)
39. Wheeling-Steubenville WV-OH/ Columbus GA-AL (2/5)
40. Des Moines IA/ Miami FL (2/5)

41. St. Louis MO-IL (1)
42. Taney Co. MO/ Jacksonville FL (3/5,6)
43. Lakeland FL (5)
44. McAllen TX (5)
45. Waco TX (5)
47. Wheeling WV-OH (5)
49. Knoxville TN (5)
50. Washington DC/Richmond-Petersburg VA (1/2,5)
51. Harrisonburg VA (3)
52. Baltimore MD (1)
53. Seattle WA (5)
54. Miami-Hialeah FL/Whitfield Co. GA (1/3)
55. Columbus GA-AL/ Denver CO (2/5)
56. Anaheim CA (5)
57. Jacksonville FL/ Riverside CA (2/5)
58. Lakeland-WinterHaven FL/ Fresno CA (2/5)
59. Eugene OR (5)
60. Knoxville TN/ Phoenix AZ (2/5)
62. Birmingham AL (2)
63. Schuyler Co. NY (4)
64. Gardner MA (4)
65. Sanilac Co. MI (4)
66. Decatur Co. IN (4)
68. Saline Co. NE (4)
70. Houston TX/ Jim Wells Co. TX/ Mower Co. MN (1,3/4)
71. Dallas-Ft Worth TX (1)
73. Waco TX/ Bulloch Co. GA (2/4)
74. McAllen TX/ Sabine Co. LA (2/4)
76. Hale Co. TX (4)
77. Ashley Co. AR (4)
78. Bedford Co. TN (4)
80. Salt Lake City-Ogden UT/ Montgomery Co. VA (2/4,6)
81. Denver CO/ Sandoval Co. NM/ Robeson Co. NC (1/3/4)
82. El Dorado Co. CA (4)
84. Carbon Co. WY (4)
90. Los Angeles CA (1)
91. Seattle/Tacoma WA (1)
92. Fresno CA (2)
93. Eugene-Springfield OR (2)
94. Anaheim CA (1)
96. San Francisco CA (1)

=====

VAR V960113

NUMERIC

Sample.12

Segment Number

-----

For the Panel component, this variable refers to the location of the area segment from which the respondent's household was originally selected in 1992 or 1994; the respondent may have moved since then. For the Cross-section component, this reflects the location of the area segment from which the respondent was selected in 1996. This variable has been recoded to missing data for the Public Use Data File. Contact NES if special access to this information is desired.

=====

VAR V960114

NUMERIC

Sample.13

Number of Household Units

-----

This describes the household of R's location at the time  
of the 1996 interview.

369	1.	One HU
4	2.	Two HUs
1	3.	Three HUs
	9.	NA
1316	0.	Inap, Panel case

=====

VAR V960115

NUMERIC

Sample.14

1996 Census Region - Interview Location

-----

For Panel respondents, this is the region of R's interview  
location in 1996.

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

=====

VAR V960116

NUMERIC

Sample.15

Census Region in 1994 (Panel Respondents)

-----

For Panel respondents, this is the region of R's location  
in 1994.

195	1.	Northeast (CT, ME, MA, NH, NJ, NY, PA, RI, VT)
367	2.	North Central (IL, IN, IA, KS, MI, MN, MO, NE, ND, OH, SD, WI)
487	3.	South (AL, AR, DE, DC, FL, GA, KY, LA, MD, MS, NC, OK, SC, TN, TX, VA, WV)
267	4.	West (AK, AZ, CA, CO, HI, ID, MT, NM, NV, OR, UT, WA, WY)
	0.	Inap, 1996 cross-section

=====

VAR V960117

NUMERIC

Sample.16

Census Region in 1992 (Panel Respondents)

-----

For Panel respondents, this is the region of R's location in 1992 (if R was originally selected in 1992).

- |     |    |  |
|-----|----|--|
| 201 | 1. | Northeast (CT, ME, MA, NH, NJ, NY, PA, RI, VT)                             |
| 366 | 2. | North Central (IL, IN, IA, KS, MI, MN, MO, NE, ND, OH, SD, WI)             |
| 481 | 3. | South (AL, AR, DE, DC, FL, GA, KY, LA, MD, MS, NC, OK, SC, TN, TX, VA, WV) |
| 268 | 4. | West (AK, AZ, CA, CO, HI, ID, MT, NM, NV, OR, UT, WA, WY)                  |
|     | 0. | Inap, 1996 cross-section   |

=====

VAR V960118

NUMERIC

Sample.17

Belt Code

-----

See the appendix on CENSUS DEFINITIONS.

For the Panel component, this variable refers to R's location when originally selected in 1992 or 1994; the respondent may have moved since then. For the Cross-section component, this reflects R's location where selected in 1996.

Coded according to the 1990 Census and 1990 Office of Management and Budget (OMB) definitions, 1990 Census Population reports (as reported in the 1992 Annual Metro, City and County Data book) and 1990 Census "urbanized area" (as shown in the 1994 Rand McNally Road Atlas - 70th edition).

For segments from the 1980 National Sample Frame, code 1 includes all 1980 National Sample Frame self-representing areas, plus Newark, NJ (as well as SRP Nassau-Suffolk NY as part of the NYC CMSA) and Anaheim and Riverside CA (as part of the LA CMSA) plus six other non-selfrepresenting primary areas included within the 'population over 2,000,000' definition (Miami-Fort Lauderdale, FL CMSA, Cleveland-Akron-Lorain, OH CMSA, Seattle-Tacoma, WA CMSA, San Diego, CA MSA, Phoenix AZ MSA and Tampa-St Petersburg-Clearwater, FL MSA).

For Segments from the 1990 National Sample Frame, code 1 includes all except two of the 28 1990 National Sample Frame self-representing areas. Central Cities of Denver, Co MSA and Kansas City MSA are NOT to be coded 1. Central Cities of all other self-representing areas of the 1990 National Sample Frame are coded 1 (including Nassau-

Suffolk NY and Newark NJ as part of the NYC, NY-Northern NJ CMSA; Los Angeles, Anaheim, and Riverside CA as part of the LA-etc. CMSA; and San Francisco and Oakland CA as part of the SF-Oakland CA CMSA). For the most part, no 1990 Frame non-selfrepresenting MSA Central Cities are coded 1, except as noted below. [NOTE: In 1990, the PSU definition in New England states is the New England County Metropolitan Area (NECMA). This means that for the 1990 Frame segments in New England--there may be Central Cities of MSAs included in the NECMA definition that are not in the CMSA/MSA definition. For example, in Boston MA (1990 frame) the Central Cities include not only those for Boston MSA but some from other New England MSAs -- some of which could be outside of the Boston CMSA definition and could be coded `2'. It also means that in the Manchester-Nashua NH NECMA (non-selfrepresenting) there are two segment selections in Nashua, NH (central city of Nashua MA PMSA) which is part of the Boston MA CMSA and has therefore been coded `1'.]

Central Cities - as designated in Metropolitan Statistical Areas, 1990, U.S. Office of Management and Budget, Washington, D.C. (June 1990).

Six largest CMSAs - Statistical Abstract of the United States 1991, (111th Edition), U.S. Department of Commerce, Economics and Statistics Administration, Bureau of the Census, Table No. 38. "70 Largest Metropolitan Areas-- Racial and Hispanic Origin Populations: 1990" Pp 33.

Suburbs - defined as all "urbanized areas" in the Primary Area exclusive of the areas coded 1' and 2' above, plus the remainder of any county which includes a central city or parts of a central city. (NOTE: For segments from the 1980 Frame only, in the New England division where MSA boundaries do not follow county lines, it is necessary to limit this category to the SMSA part of a county which includes a central city.) See also the note under code

1' for the 1990 Frame.

- |     |  |
|-----|--|
| 202 | 1. Central Cities of the six largest (population over 4,500,000) Consolidated Metropolitan Statistical Areas (CMSAs), plus the 15 next largest CMSA/MSAs (population over 2,000,000) |
| 263 | 2. Central Cities of CMSAs and MSAs with fewer than 2,000,000 population (exclusive of those in the 21 largest CMSA/MSAs -- code 1)  |
| 337 | 3. Suburbs of the six largest CMSA/MSAs  |
| 339 | 4. Suburb of all other CMSA/MSAs   |
| 514 | 5. Adjacent Areas: includes all territory beyond the outer boundary of the suburban belt, but within 50 miles of the central business district of a central city                     |
| 59  | 6. Outlying Area: includes all territory more than 50 miles from the central business district of a central city   |

=====

VAR V960119

NUMERIC

Sample.18

## Population in 1000s

-----

For the Panel component, this variable refers to R's location when originally selected in 1992 or 1994; the respondent may have moved since then. For the Cross-section component, this reflects R's location where selected in 1996.

The actual 1990 Census Place population is coded in thousands, rounding to the nearest whole thousand (from the 1990 Population total for the city/place as reported in the 1992 Annual Metro City and County Data Book).

9999. 9,998,500 persons or over  
0000. Rural place, no defined Census Place, or Census Place with fewer than 500 persons

=====

VAR V960120

NUMERIC

Sample.19

Size of Place

-----

See the appendix on CENSUS DEFINITIONS.

For the Panel component, this variable refers to R's location when originally selected in 1992 or 1994; the respondent may have moved since then. For the Cross-section component, this reflects R's location where selected in 1996.

Coded according to the 1990 Census. The major objective of the Census Bureau in delineating urbanized areas is to provide a better separation of urban and rural population in the vicinity of large cities. An urbanized area consists of a central city or cities, and surrounding closely settled territory ("urban fringe"). Size of Place codes 21 and 41 include areas that are in the "urban fringe" but are not Census Places.

Note for Codes 50-53: in a few cases, Non-MSA PSUs (based on the 1980 OMB SMSA definitions) contain areas which are now part of a 1990 PMSA or MSA (based on the June 1990 OMB definition). In these cases, the Size of Place Code for any SSUs (segments) within such areas are coded in the "40s" rather than in the "50s" as shown. This occurred in El Dorado county CA (the major part of the El Dorado/Alpine Co, CA PSU #82) which is now a part of the Sacramento CA MSA, and also for one SSU (segment) in the Gardner MA PSU (#64), which is now a part of the Worcester MA MSA.

THE SIX LARGEST CMSAs PLUS THE 15 NEXT LARGEST CMSAs /MSAs (I.e. those coded 1 or 3 [possibly 5, rarely 6] on the Belt Code:

-----

11. Central Cities (these would have been coded 1 on the Belt Code  
SUBURBS OF THE 6 LARGEST CMSAs AND THE 15 NEXT LARGEST CMSAs/MSAs (coded 3, possibly 5, or, rarely, 6 on the



## Belt Code:

- 
- 20. Rural (including rural places with less than 2,500 population)
  - 21. 2,500-9,999 plus other urbanized areas ("urban fringe" not in Census places)
  - 22. 10,000-29,999
  - 23. 30,000-49,999
  - 24. 50,000-99,999
  - 25. 100,000-149,999
  - 26. 150,000-349,999
  - 27. 350,000 and over, exclusive of cities coded 11
- CMSAs/MSAs WITH LESS THAN 2,000,000 POPULATION (exclusive of those in the six largest CMSAs and 15 next largest CMSA/MSAs):
- 
- CENTRAL CITIES IN CMSAs/MSAs WITH LESS THAN 2,000,000 POPULATION (coded 2 on Belt Code):
- 30. Under 50,000 (identified by OMB, June 1990, as Central Cities)
  - 31. 50-000-99,999
  - 32. 100,000-149,999
  - 33. 150,000-349,999
  - 34. 350,000 and over
- SUBURBS IN CMSAs/MSAs WITH LESS THAN 2,000,000 POPULATION (coded 4 or 5 or, rarely, 6 in Belt Code):
- 40. Rural (including rural places with less than 2,500 population)
  - 41. 2,500-9,999
  - 42. 10,000-29,999
  - 43. 30,000-49,999
  - 44. 50,000-99,999
  - 45. 100,000-149,999
  - 46. 150,000 and over
- "NON-CMSA/PMSA/MASs"
- 50. Rural (including rural places with less than 2,000,000 population)
  - 51. 2,500-9,999
  - 52. 10,000-29,999
  - 53. 30,000-49,999

=====

VAR V960121

NUMERIC

Sample.20

Census tract/ED indicator

-----

For the Panel component, this variable refers to R's location when originally selected in 1992 or 1994; the respondent may have moved since then. For the Cross-section component, this reflects R's location where selected in 1996.

- 1497 1. Tracted
- 217 2. Enumeration District (ED)

=====

VAR V960122

NUMERIC

Sample.21

1996 Sampling Error Code

-----

For Panel respondents who have moved, the data corresponding to their original sampling address was coded here.

This code contains information for computing sampling errors for both combined cross-section/panel and panel-only analysis. See 1996 NES Sampling documentation in appendix to this codebook.

=====

VAR V960122A

NUMERIC

Sample.22

1994 Sampling Error code (Panel Respondents)

-----

This 3 digit variable corresponds to V63 and V64 in the 1994 Study: the first 2 digits contain the 1994 Sampling Error Stratum code and the last digit represents the 1994 SECU or Sampling Error Computation Unit code.

999. Inap, 1996 Cross-section

=====

VAR V960122B

NUMERIC

Sample.23

1992 Sampling Error code (Panel Respondents)

-----

999. Inap, 1996 Cross-section; Panel case not interviewed in 1992 (first selected in 1994)

=====

VAR V960123

NUMERIC

Sample.24

1980 Census SMSA (Standard Metropolitan Statistical Area)

-----

See the appendix on CENSUS DEFINITIONS.  
For Panel respondents who moved since their original NES contact (1992, 1994), the data corresponding to their original sampling address was coded here.  
These SMSA codes were obtained from the Federal Information Processing Standard Publication, U.S.

Department of Commerce, National Bureau of Standards. The 1980 SMSA Codes have for the most part been carried over by the Office of Management and Budget (OMB) to the 1990 Metropolitan Statistical Areas (MSA's). However, some MSA names and definitions have been modified by OMB to reflect shifts in population and changes in

SMSA codes have been retained for all parts of the MSA primary sampling units (PSU's). It should be remembered that, particularly in the case of PMSAs (which are part of consolidated areas (or CMSAs) some counties or county parts may in 1990 be defined by OMB as part of a different PMSA (a good example is Chicago, IL). It was felt that for NES analysis, to retain the older SMSA codes, which correspond to the 1980 sampling frame used for the panel component of this sample, was most appropriate for all MSA or PMSA areas in that component.

In those areas designated "Non-SMSA" in our sample frame ("Non-MSA" on most of our documentation for 1996 NES), there are two PSUs (#464, Gardner, MA, and #482, El Dorado/Alpine, CA) in which some of the 1980 rural area has in 1990 met the requirements for inclusion in an MSA; in these cases the size of place code was modified to reflect this and the 1990 MSA number is indicated for the affected segments (segment 009 in Gardner, MA, used in the 1996 panel, where Barre town--not associated with any SMSA in 1980--is now a part of the 1990 Worcester, MA, MSA, and all of the 1996 NES Panel segments in El Dorado/Alpine, CA,-- all in El Dorado county which is part of the 1990 Sacramento, CA, MSA.)

- 200. Albuquerque NM
- 360. Anaheim-Santa Ana-Garden Grove, CA
- 520. Atlanta, GA
- 560. Atlantic City, NJ
- 720. Baltimore, MD
- 1000. Birmingham, AL
- 1120. Boston, MA
- 1280. Buffalo, NY
- 1600. Chicago, IL
- 1680. Cleveland OH
- 1800. Columbus, GA-AL
- 1920. Dallas-Ft Worth, TX
- 2000. Dayton, OH
- 2080. Denver-Boulder, CO
- 2120. Des Moines, IA
- 2160. Detroit, MI
- 2400. Eugene-Springfield, OR
- 2760. Fort Wayne, IN
- 2840. Fresno, CA
- 3000. Grand Rapids, MI
- 3360. Houston, TX
- 3600. Jacksonville, FL
- 3760. Kansas City, MO-KS
- 3840. Knoxville, TN
- 3980. Lakeland-Winter Haven, FL
- 4480. Los Angeles-Long Beach, CA
- 4720. Madison WI
- 4760. Manchester, NH
- 4880. McAllen-Pharr-Edinburgh, TX

5000. Miami, FL  
 5080. Milwaukee, WI  
 5120. Mpls-St Paul, MN-WI  
 5350. Nashua NH  
 5380. Nassau-Suffolk, NY  
 5480. New Haven-West Haven, CT  
 5600. New York, NY-NJ  
 5640. Newark, NJ  
 6140. Petersburg-Colonial Heights-Hopewell VA  
 6160. Philadelphia, PA-NJ  
 6200. Phoenix, AZ  
 6280. Pittsburgh, PA  
 6760. Richmond, VA  
 6780. Riverside-San Bernardino, Ontario, CA  
 6920. Sacramento, CA (1990 MSA definition)  
 6960. Saginaw, MI  
 7040. St. Louis, MO-IL  
 7160. Salt Lake City-Ogden UT  
 7360. San Francisco-Oakland, CA  
 7600. Seattle-Everett, WA  
 8080. Steubenville-Wierton, OH-WV  
 8800. Waco, TX  
 8840. Washington, DC-MD-VA  
 9000. Wheeling, WV-OH  
 9240. Worcester, MA (1990 MSA definition)  
 0000. INAP; location not in SMSA (MSA)

=====

VAR V960124

NUMERIC

Sample.25

1990 NECMA/SMSA

-----

See the appendix on CENSUS DEFINITIONS.

The NECMA is the New England County Metropolitan Area code as described in the 1990 SRC National Sample Design and Development documentation.

For the Panel component, this variable refers to R's location when originally selected in 1992 or 1994; the respondent may have moved since then. For the Cross-section component, this reflects R's location where selected in 1996.

In 1990 the U.S. Census adopted slightly different wording and abbreviations for metropolitan areas, now known collectively as Metropolitan Areas (MAs). What in 1980 were Standard Metropolitan Statistical Areas (SMSAs) became in 1990 either Metropolitan Statistical Areas (MSAs) or Primary Metropolitan Statistical Areas (PMSAs). MSA is used for a metropolitan area which stands alone, i.e., is not a part of a Consolidated Metropolitan Statistical Area (CMSA). PMSA is used for a metropolitan area which is part of a larger CMSA.

The metropolitan area standards for the 1990's generally reflect a continuity with those adopted for the 1980's and maintain the basic concepts originally developed in 1950. The few substantive changes made between 1980 and 1990 are detailed in the Federal Register, Vol. 55, No.62 cited in

the footnote.

New England County Metropolitan Areas (NECMAs) provide an alternative to the official city-and-town based metropolitan statistical areas in that Census region for the convenience of data users who desire a county-defined set of areas. NECMAs have their separate definition standards detailed in the Federal Register (p. 12159). Since the 1990 SRC National Sample primary stage of selection was based on the NECMA in New England, the 1990 NECMA is provided in place of 1990 MSA or PMSA for this variable. For consistency, New England Panel segments which are a part of a 1990 NECMA also have the NECMA coded here. NECMA numbers end with the numeral 3.

- 360. Anaheim-Santa Ana-Garden Grove, CA
- 520. Atlanta, GA
- 560. Atlantic City, NJ
- 720. Baltimore, MD
- 875. Bergen-Passiac, NJ PMSA (Former code and title: 6040 Paterson-Clifton-Passaic, NJ)
- 1000. Birmingham, AL
- 1123. Boston-Lawrence-Salem-Lowell-Brockton, MA NECMA
- 1125. Boulder-Longmont, CO PMSA
- 1145. Brazoria, TX PMSA
- 1280. Buffalo, NY
- 1600. Chicago, IL
- 1680. Cleveland OH
- 1800. Columbus, GA-AL
- 1920. Dallas-Ft Worth, TX
- 2000. Dayton, OH
- 2080. Denver-Boulder, CO
- 2120. Des Moines, IA
- 2160. Detroit, MI
- 2400. Eugene-Springfield, OR
- 2760. Fort Wayne, IN
- 2800. Fort Worth-Arlington TX, PMSA
- 2840. Fresno, CA
- 3000. Grand Rapids, MI
- 3360. Houston, TX
- 3600. Jacksonville, FL
- 3760. Kansas City, MO-KS
- 3840. Knoxville, TN
- 3965. Lake County, IL PMSA
- 3980. Lakeland-Winter Haven, FL
- 4480. Los Angeles-Long Beach, CA
- 4720. Madison WI
- 4763. Manchester-Nashua, NH NECMA
- 4880. McAllen-Pharr-Edinburgh, TX
- 5000. Miami, FL
- 5015. Middlesex-Somerset-Hunterdon, NJ PMSA (former code and title: 5460 New Brunswick-Perth Amboy-Sayreville NJ)
- 5080. Milwaukee, WI
- 5120. Minneapolis-St Paul, MN-WI
- 5350. Nashua, NH PMSA
- 5380. Nassau-Suffolk, NY
- 5480. New Haven-West Haven, CT
- 5483. New Haven-Waterbury-Meriden, CT NECMA
- 5600. New York, NY-NJ
- 5640. Newark, NJ
- 5700. Niagara Falls, NY PMSA

5775. Oakland, CA PMSA  
 6160. Philadelphia, PA-NJ  
 6200. Phoenix, AZ  
 6280. Pittsburgh, PA  
 6453. Portsmouth-Dover-Rochester, NH NECMA  
 6760. Richmond, VA  
 6780. Riverside-San Bernardino, Ontario, CA  
 6920. Sacramento, CA (1990 MSA definition)  
 6960. Saginaw, MI  
 7040. St. Louis, MO-IL  
 7160. Salt Lake City-Ogden, UT MSA  
 7360. San Francisco-Oakland, CA  
 7600. Seattle-Everett, WA  
 8003. Springfield, MA NECMA  
 8080. Steubenville-Wiarton, OH-WV  
 8800. Waco, TX  
 8840. Washington, DC-MD-VA  
 9000. Wheeling, WV-OH  
 9243. Worcester-Fitchburn-Leominster, MA NECMA  
 0000. INAP; location not in SMSA (MSA)/ NECMA

=====

VAR V960125

NUMERIC

Sample.26

1990 Census CMSA (Consolidated Metropolitan Statistical Area).

-----

See the appendix on CENSUS DEFINITIONS.

For Panel respondents who moved since their ORIGINAL NES CONTACT (1992, 1994) the data corresponding to their original sampling address was coded here.

The 1990 Consolidated Metropolitan Statistical Area (CMSA) codes are in most cases identical to the 1980 SCSA codes with the exceptions noted in parenthesis.

In addition to the major changes noted, minor changes in SCSA and CMSA names have also occurred between 1980 and 1990.

The six largest CMSA's are marked with \*\*.

- 7. Boston-Lawrence-Salem MA-NH
- 10. Buffalo-Niagara Falls NY
- 14. Chicago-Gary-Lake County IL-IN-WI\*\*
- 28. Cleveland-Akron-Lorain OH
- 31. Dallas-Ft Worth TX (Since Dallas and Ft Worth were made separate PMSAs in 1990, this new CMSA was added in 1990)
- 34. Denver-Boulder CO (Since Denver and Boulder were made separate PMSAs in 1990, this new CMSA was added in 1990)
- 35. Detroit-Ann Arbor MI\*\*
- 42. Houston-Galveston-Brazoria TX
- 49. Los Angeles-Anaheim-Riverside CA\*\*
- 56. Miami-Fort Lauderdale FL
- 63. Milwaukee-Racine WI
- 70. New York-Northern New Jersey-Long Island NY-NJ-CT\*\*
- 77. Philadelphia-Wilmington-Trenton PA-NJ-DE-MD\*\*

- 78. Pittsburgh-Beaver Valley PA
- 84. San Francisco-Oakland-San Jose CA\*\*
- 91. Seattle-Tacoma WA  
960125
- 00. INAP, Location not in CMSA. This includes old code 32  
(Dayton Springfield, OH) which is no longer  
consolidated in 1990 since Dayton and Springfield are  
combined in a single MSA in 1990)

=====

VAR V960126

NUMERIC

Sample.27

1990 Census Tract 1

-----

This variable and the next (item Sample.28) provide the 1990 Census Tract number(s) for segment. For Panel cases, if more than 2 Census Tracts are identified with the segment or if a tract was divided up into more than 2 new tract numbers between the 1980 Census and the 1990 Census, this is the lowest 1990 Census Tract number representing the segment. For Cross-section cases there are not more than 2 Census Tracts associated with any segment. This variable has been recoded to missing data for the Public Use Data File. Contact NES if special access to this information is desired.

=====

VAR V960126A

NUMERIC

Sample.28

1990 Census Tract 2

-----

This variable and the previous (item Sample.27) provide the 1990 Census Tract number(s) for segment. For Panel cases, if more than 2 Census Tracts are identified with the segment or if a tract was divided up into more than 2 new tract numbers between the 1980 Census and the 1990 Census, this is the lowest 1990 Census Tract number representing the segment. For Cross-section cases there are not more than 2 Census Tracts associated with any segment. This variable has been recoded to missing data for the Public Use Data File. Contact NES if special access to this information is desired.

0000.0. Inap, only 1 CT

=====

VAR V960127

NUMERIC

Summary.1

## Flag - changed congressional race status

-----

In some congressional districts, the final form of the congressional race was not determined at the beginning of the 1996 Pre interviewing period. This variable documents (codes 1 and 2) 14 cases within such districts where interviewing occurred before the status of the congressional race was finalized. In these cases, the names of the most likely candidates were used in the administration of the interview (for code 1, see the next variable for the race type used at the time of interview in these cases).

In all cases coded 1, the incumbent remained unchanged but challenger status was altered - either a challenger was added (change from unopposed to opposed incumbent) or else dropped (change from opposed to unopposed, expected challenger not present in final race).

For cases coded 1, data about the incumbent candidate have been preserved and challenger data have been coded NA or Inap as appropriate according to the final race type. For cases coded 2, questions which identified wrong (Republican) candidate name have been coded NA.

- |      |    |   |
|------|----|---|
| 1700 | 0. | Status of congressional race did not change during Pre interviewing period; status of congressional race changed during Pre interviewing period but interview conducted with final race type and candidate names                  |
| 7    | 1. | Status of congressional race changed during Pre interviewing period, interview not conducted with final race type and candidate names --<br>RACE TYPE CHANGED   |
| 7    | 2. | Status of congressional race changed during Pre interviewing period, interview not conducted with final candidate names, substitution of major party candidate name (in all cases, Republican candidate) -- RACE TYPE NOT CHANGED |

=====

VAR V960128

NUMERIC

## Summary.2

IF CONGRESSIONAL RACE TYPE WAS NOT FINAL AT TIME OF INTERVIEW  
AND CHANGED AFTER INTERVIEW WAS CONDUCTED:

Change in Type Race - Congressional type race at time of  
interview

-----

For cases where congressional race type changed to its final form after the interview was conducted, this variable describes the status of the congressional race at the time the interview was administered. The final form of the Congressional race is coded in congressional district vars and the type race var, and the data have been made consistent with final type race; data for non-final candidates are not represented in the datafile.



- 12. Democrat incumbent running -- Republican challenger
- 14. Democrat incumbent running unopposed
- 2 21. Republican incumbent running -- Democratic challenger
- 5 24. Republican incumbent running unopposed
- 55. Democratic incumbent not running -- Democratic and Republican candidates
- 65. Republican incumbent not running -- Democratic and Republican candidates
- 00. Inap, congressional race type did not change after interview was administered (0,2 in previous variable)

=====

VAR V960129

NUMERIC

Summary.3

Flag - incorrect congressional district administered in  
Pre

-----

Cases coded 1,2,3,4,5 have Pre variables referring to the House candidates NA.

For code 2, if R also moved, the attempt to identify new CD was in error.

Code 4 indicates cases where the IWR attempted to make CD correction for either an erroneous pre-load or else because IWR mistakenly thought assigned CD wrong.

Code 5 indicates cases where IWR thought assigned CD assignment incorrect.

For code 7, variables referring to the House candidates are not NA.

- 6 1. CD incorrect because R moved (new CD not followed)
- 2 2. CD incorrect because misidentified
- 6 3. CD information not loaded into Pre CAPI application, House candidate questions not administered
- 1 4. CD incorrect - IWR error; IWR administered House cand names from wrong CD
- 5. CD incorrect - IWR error; IWR skipped House-related questions
- 1 7. CD incorrect, R moved and new CD not followed, but interviewer substituted correct names in interview (data not in error)
- 0. CD correctly identified for R in Pre; Washington DC

=====

VAR V960129A

NUMERIC

Summary.4

Flag - incorrect congressional district administered in  
Post

-----

Cases coded 1,2,3,4,5 have Post variables referring to the House candidates NA.

(Codes 1,2,3 include cases coded 1,2,3 in question Summary.3 which were still not corrected at the time of the Post.)

Code 4 indicates cases where the IWR attempted to make CD correction for either an erroneous pre-load or else because IWR mistakenly thought assigned CD wrong.

Code 5 indicates cases where IWR thought assigned CD assignment incorrect.

- |   |    |   |
|---|----|---|
| 3 | 1. | CD incorrect in Pre due to move (CD not followed) -- error continued in Post  |
| 2 | 2. | CD incorrect because misidentified in Pre -- error continued in Post  |
|   | 3. | CD information not loaded into Post CAPI application, House candidate questions not administered                          |
| 2 | 4. | CD incorrect - IWR error; IWR administered House cand names from wrong CD   |
| 1 | 5. | CD incorrect -- IWR error; IWR skipped House-related questions  |
| 1 | 7. | CD incorrect; R moved and new CD not followed, but interviewer substituted correct names in interview (data not in error) |
|   | 0. | CD correctly identified for R in Post; Washington DC; no post IW  |

=====

VAR V960130

NUMERIC

Summary.5

Was R's Congressional district redistricted in 1996?

-----

This variable describes the status of the congressional district of R's 1994 interview (R's 1996 location or move status is not reflected).

- |      |    |   |
|------|----|---|
| 1293 | 1. | Panel case - R's 1994 CD was redistricted in 1996                                       |
| 23   | 2. | Panel case - R's 1994 CD was not redistricted in 1996                                   |
|      | 3. | Portions of R's CD redistricted in 1996 but R not affected (R still in same CD in 1996) |
|      | 0. | Inap, 1996 cross-section  |

=====

VAR V960131

NUMERIC

Summary.6

(Panel only) Move status 1994-1996

-----

This variable compares R's 1994 interview location with the location where R was found at the time of the 1996 Pre interview.

Note: some congressional districts were redistricted in 1996. In all cases of redistricting (see question Summary 5), no Rs lived in the portions of their Congressional

Districts which were affected by the redistricting, and all Rs coded 3 in Summary5 were coded in the same manner as Rs who lived in CDs where no redistricting took place.

123	1.	Moved OUT OF 1994 congressional district
189	2.	Moved WITHIN 1994 congressional district
4	3.	R did not move but has 2 residences and was at different residence in 1996
997	4.	R DID NOT MOVE to different location in 1996
	9.	NA
398	0.	Inap, 1996 cross-section

=====

VAR V960131A

NUMERIC

Summary.7

Move status, 1996 Pre-1996 Post

-----

This variable compares R's 1996 Pre interview location with R's 1996 Post interview location but has no bearing on the administration of House-candidate-related Post variables.

Post variables are administered according to the state and CD at which R was located during the Pre interview, since in most cases Rs (if registered) have not changed registration since the Pre; moreover, in most cases Rs who moved between the Pre and Post were primarily exposed to the House campaigns of the candidates identified according to Pre state and CD.

It was not systematically determined whether a new Post address was in a CD different from Pre CD unless R's new location was a different state. All cases where R was found in a different state in the Post are coded 1. Additionally, for several cases where R moved within state but information was discovered indicating change in CD, code 1 has also been coded. Cases coded 2 indicate that R moved within the same state, but CD status (regarding change of CD) was NA.

7	1.	R Moved out of Pre CD
26	2.	R Moved, NA if CD changed (R moved within same state)
2	3.	R did not move but has 2 residences and was at different residence in Post
1499	4.	R did not move between Pre and Post interviews
	0.	Inap, no post IW

=====

VAR V960201

NUMERIC

A1

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 so far this year?

-----

467	1.	Very much interested
848	2.	Somewhat interested
399	3.	Not much interested
	8.	DK
	9.	NA

=====

VAR V960202

NUMERIC

A2

Generally speaking, would you say that you personally CARE A GOOD DEAL who wins the presidential election this fall, or that you DON'T CARE VERY MUCH who wins?

-----

1352	1.	Care a good deal
360	2.	Don't care very much
	8.	DK
	9.	NA

=====

VAR V960203

NUMERIC

A3

In 1992 George Bush ran on the Republican ticket against Bill Clinton for the Democrats, and Ross Perot as an independent candidate. Do you remember for sure whether or not you voted in that election?

-----

[Interviewer note: DO NOT PROBE "DK"]

1294	1.	Yes, voted
409	5.	No, didn't vote
	8.	DK
1	9.	NA; RF

=====

VAR V960204

NUMERIC

A3a

IF R VOTED FOR PRESIDENT IN 1992:

Which one did you vote for?

-----

[Interviewer note: DO NOT PROBE "DK"]

481        1.    George Bush  
 581        2.    Bill Clinton  
 205        3.    Ross Perot  
       9       7.    Other (specify) [VOL]  
  
           8.    DK  
       13       9.    NA; RF  
       420      0.    Inap, 5,8,9 in A3

=====

VAR V960205

NUMERIC

A4

(Now I'd like to ask you about the good and bad points  
 of the major candidates for President.)  
 Is there anything in particular about MR. CLINTON that  
 might make you want to vote FOR him?

-----

[Interviewer note: PROBE "ANYTHING ELSE?" UNTIL R SAYS  
 NONE].

Introductory sentence precedes question text only if first  
 candidate.

Order of 3 Presidential candidates randomized in A4-A9a;  
 'likes' always precede 'dislikes' for each candidate.

Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the pre-election survey vars. The question numbers  
 for randomization variables closely follow survey question  
 numbers, preceded by "Rand" [e.g. for question A4 there is  
 a randomization variable Rand.A4].

995        1.    Yes  
 716        5.    No  
  
           8.    DK  
       2       9.    NA; RF

=====

VAR V960206

NUMERIC

A4a(1)

IF R SAYS THERE IS SOMETHING THAT WOULD MAKE R VOTE FOR CLINTON:

What is that? (PROBE: Anything else? Until R says  
 "NONE.")  
 [MENTION 1]

-----

Order of 3 Presidential candidates randomized in A4-A9a;  
 'likes' always precede 'dislikes' for each candidate.  
 See PARTY-CANDIDATE Master Code.  
 Codes 0001-9997 and:

9998.    DK

9999. NA  
 0000. Inap, 5,8,9 in A4

=====

VAR V960207

NUMERIC

A4a(2)

IF R SAYS THERE IS SOMETHING THAT WOULD MAKE R VOTE FOR CLINTON:

What is that? (PROBE: Anything else? Until R says  
 "NONE.")  
 [MENTION 2]

-----

Order of 3 Presidential candidates randomized in A4-A9a;  
 'likes' always precede 'dislikes' for each candidate.  
 See PARTY-CANDIDATE Master Code.  
 Codes 0001-9997 and:

0000. Inap, 5,8,9 in A4; 9998,9999 in A4a(1); no further  
 mention

=====

VAR V960208

NUMERIC

A4a(3)

IF R SAYS THERE IS SOMETHING THAT WOULD MAKE R VOTE FOR CLINTON:

What is that? (PROBE: Anything else? Until R says  
 "NONE.")  
 [MENTION 3]

-----

Order of 3 Presidential candidates randomized in A4-A9a;  
 'likes' always precede 'dislikes' for each candidate.  
 See PARTY-CANDIDATE Master Code.  
 Codes 0001-9997 and:

0000. Inap, 5,8,9 in A4; 9998,9999 in A4a(1); no further  
 mention

=====

VAR V960209

NUMERIC

A4a(4)

IF R SAYS THERE IS SOMETHING THAT WOULD MAKE R VOTE FOR CLINTON:

What is that? (PROBE: Anything else? Until R says  
 "NONE.")  
 [MENTION 4]

-----

Order of 3 Presidential candidates randomized in A4-A9a;  
 'likes' always precede 'dislikes' for each candidate.

See PARTY-CANDIDATE Master Code.  
Codes 0001-9997 and:

0000. Inap, 5,8,9 in A4; 9998,9999 in A4a(1); no further  
mention

=====

VAR V960210

NUMERIC

A4a(5)

IF R SAYS THERE IS SOMETHING THAT WOULD MAKE R VOTE FOR CLINTON:

What is that? (PROBE: Anything else? Until R says  
"NONE.")  
[MENTION 5]

-----

Order of 3 Presidential candidates randomized in A4-A9a;  
'likes' always precede 'dislikes' for each candidate.  
See PARTY-CANDIDATE Master Code.  
Codes 0001-9997 and:

0000. Inap, 5,8,9 in A4; 9998,9999 in A4a(1); no further  
mention

=====

VAR V960211

NUMERIC

A5

Is there anything in particular about MR. CLINTON that  
might make you want to vote AGAINST him?

-----

[Interviewer note: PROBE "ANYTHING ELSE?" UNTIL R SAYS  
NONE]

Order of 3 Presidential candidates randomized in A4-A9a;  
'likes' always precede 'dislikes' for each candidate.  
Randomization: Randomization is documented within the  
collection of randomization variables that appear at the  
end of the pre-election survey vars. The question numbers  
for randomization variables closely follow survey question  
numbers, preceded by "Rand" [e.g. for question A4 there is  
a randomization variable Rand.A4].

961	1.	Yes
751	5.	No
	8.	DK
2	9.	NA; RF

=====

VAR V960212

NUMERIC

A5a(1)

IF R SAYS THERE IS SOMETHING THAT WOULD MAKE R VOTE AGAINST  
CLINTON:

What is that? (PROBE: Anything else? Until R says  
"NONE.")  
[MENTION 1]

-----

Order of 3 Presidential candidates randomized in A4-A9a;  
'likes' always precede 'dislikes' for each candidate.  
See PARTY-CANDIDATE Master Code.  
Codes 0001-9997 and:

9998. DK  
9999. NA  
0000. Inap, 5,8,9 in A5

=====

VAR V960213

NUMERIC

A5a(2)

IF R SAYS THERE IS SOMETHING THAT WOULD MAKE R VOTE AGAINST  
CLINTON:

What is that? (PROBE: Anything else? Until R says  
"NONE.")  
[MENTION 2]

-----

Order of 3 Presidential candidates randomized in A4-A9a;  
'likes' always precede 'dislikes' for each candidate.  
See PARTY-CANDIDATE Master Code.  
Codes 0001-9997 and:

0000. Inap, 5,8,9 in A5; 9998,9999 in A5a(1); no further  
mention

=====

VAR V960214

NUMERIC

A5a(3)

IF R SAYS THERE IS SOMETHING THAT WOULD MAKE R VOTE AGAINST  
CLINTON:

What is that? (PROBE: Anything else? Until R says  
"NONE.")  
[MENTION 3]

-----

Order of 3 Presidential candidates randomized in A4-A9a;  
'likes' always precede 'dislikes' for each candidate.  
See PARTY-CANDIDATE Master Code.  
Codes 0001-9997 and:

0000. Inap, 5,8,9 in A5; 9998,9999 in A5a(1); no further  
mention



=====

VAR V960215

NUMERIC

A5a(4)

IF R SAYS THERE IS SOMETHING THAT WOULD MAKE R VOTE AGAINST  
CLINTON:

What is that? (PROBE: Anything else? Until R says  
"NONE.")  
[MENTION 4]

-----

Order of 3 Presidential candidates randomized in A4-A9a;  
'likes' always precede 'dislikes' for each candidate.  
See PARTY-CANDIDATE Master Code.  
Codes 0001-9997 and:

0000. Inap, 5,8,9 in A5; 9998,9999 in A5a(1); no further  
mention

=====

VAR V960216

NUMERIC

A5a(5)

IF R SAYS THERE IS SOMETHING THAT WOULD MAKE R VOTE AGAINST  
CLINTON:

What is that? (PROBE: Anything else? Until R says  
"NONE.")  
[MENTION 5]

-----

Order of 3 Presidential candidates randomized in A4-A9a;  
'likes' always precede 'dislikes' for each candidate.  
See PARTY-CANDIDATE Master Code.  
Codes 0001-9997 and:

0000. Inap, 5,8,9 in A5; 9998,9999 in A5a(1); no further  
mention

=====

VAR V960217

NUMERIC

A6

(Now I'd like to ask you about the good and bad points  
of the major candidates for President.)  
Is there anything in particular about MR. DOLE that  
might make you want to vote FOR him?

-----

[Interviewer note: PROBE "ANYTHING ELSE?" UNTIL R SAYS  
NONE]

Introductory sentence precedes question text only if first

candidate.

Order of 3 Presidential candidates randomized in A4-A9a;

'likes' always precede 'dislikes' for each candidate.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

736	1.	Yes
970	5.	No
	8.	DK
1	9.	NA; RF

=====

VAR V960218

NUMERIC

A6a(1)

IF R SAYS THERE IS SOMETHING THAT WOULD MAKE R VOTE FOR DOLE:

What is that? (PROBE: Anything else? Until R says

"NONE.")

[MENTION 1]

-----

Order of 3 Presidential candidates randomized in A4-A9a;

'likes' always precede 'dislikes' for each candidate.

See PARTY-CANDIDATE Master Code.

Codes 0001-9997 and:

9998.	DK
9999.	NA
0000.	Inap, 5,8,9 in A6

=====

VAR V960219

NUMERIC

A6a(2)

IF R SAYS THERE IS SOMETHING THAT WOULD MAKE R VOTE FOR DOLE:

What is that? (PROBE: Anything else? Until R says

"NONE.")

[MENTION 2]

-----

Order of 3 Presidential candidates randomized in A4-A9a;

'likes' always precede 'dislikes' for each candidate.

See PARTY-CANDIDATE Master Code.

Codes 0001-9997 and:

0000.	Inap, 5,8,9 in A6; 9998,9999 in A6a(1); no further mention
-------	--

=====

VAR V960220

NUMERIC

A6a(3)

IF R SAYS THERE IS SOMETHING THAT WOULD MAKE R VOTE FOR DOLE:

What is that? (PROBE: Anything else? Until R says

"NONE.")

[MENTION 3]

-----

Order of 3 Presidential candidates randomized in A4-A9a;

'likes' always precede 'dislikes' for each candidate.

See PARTY-CANDIDATE Master Code.

Codes 0001-9997 and:

0000. Inap, 5,8,9 in A6; 9998,9999 in A6a(1); no further  
mention

=====

VAR V960221

NUMERIC

A6a(4)

IF R SAYS THERE IS SOMETHING THAT WOULD MAKE R VOTE FOR DOLE:

What is that? (PROBE: Anything else? Until R says

"NONE.")

[MENTION 4]

-----

Order of 3 Presidential candidates randomized in A4-A9a;

'likes' always precede 'dislikes' for each candidate.

See PARTY-CANDIDATE Master Code.

Codes 0001-9997 and:

0000. Inap, 5,8,9 in A6; 9998,9999 in A6a(1); no further  
mention

=====

VAR V960222

NUMERIC

A6a(5)

IF R SAYS THERE IS SOMETHING THAT WOULD MAKE R VOTE FOR DOLE:

What is that? (PROBE: Anything else? Until R says

"NONE.")

[MENTION 5]

-----

Order of 3 Presidential candidates randomized in A4-A9a;

'likes' always precede 'dislikes' for each candidate.

See PARTY-CANDIDATE Master Code.

Codes 0001-9997 and:

0000. Inap, 5,8,9 in A6; 9998,9999 in A6a(1); no further

mention

=====

VAR V960223

NUMERIC

A7

Is there anything in particular about MR. DOLE that  
might make you want to vote AGAINST him?

-----

[Interviewer note: PROBE "ANYTHING ELSE?" UNTIL R SAYS  
NONE]

Order of 3 Presidential candidates randomized in A4-A9a;  
'likes' always precede 'dislikes' for each candidate.  
Randomization: Randomization is documented within the  
collection of randomization variables that appear at the  
end of the pre-election survey vars. The question numbers  
for randomization variables closely follow survey question  
numbers, preceded by "Rand" [e.g. for question A4 there is  
a randomization variable Rand.A4].

973	1.	Yes
739	5.	No
	8.	DK
1	9.	NA; RF

=====

VAR V960224

NUMERIC

A7a(1)

IF R SAYS THERE IS SOMETHING THAT WOULD MAKE R VOTE AGAINST DOLE:

What is that? (PROBE: Anything else? Until R says  
"NONE.")  
[MENTION 1]

-----

Order of 3 Presidential candidates randomized in A4-A9a;  
'likes' always precede 'dislikes' for each candidate.  
See PARTY-CANDIDATE Master Code.  
Codes 0001-9997 and:

9998.	DK
9999.	NA
0000.	Inap, 5,8,9 in A7

=====

VAR V960225

NUMERIC

A7a(2)

IF R SAYS THERE IS SOMETHING THAT WOULD MAKE R VOTE AGAINST DOLE:

What is that? (PROBE: Anything else? Until R says

"NONE.")  
[MENTION 2]

-----  
Order of 3 Presidential candidates randomized in A4-A9a;  
'likes' always precede 'dislikes' for each candidate.  
See PARTY-CANDIDATE Master Code.  
Codes 0001-9997 and:

0000. Inap, 5,8,9 in A7; 9998,9999 in A7a(1); no further  
mention

=====

VAR V960226

NUMERIC

A7a(3)

IF R SAYS THERE IS SOMETHING THAT WOULD MAKE R VOTE AGAINST DOLE:

What is that? (PROBE: Anything else? Until R says  
"NONE.")  
[MENTION 3]

-----  
Order of 3 Presidential candidates randomized in A4-A9a;  
'likes' always precede 'dislikes' for each candidate.  
See PARTY-CANDIDATE Master Code.  
Codes 0001-9997 and:

0000. Inap, 5,8,9 in A7; 9998,9999 in A7a(1); no further  
mention

=====

VAR V960227

NUMERIC

A7a(4)

IF R SAYS THERE IS SOMETHING THAT WOULD MAKE R VOTE AGAINST DOLE:

What is that? (PROBE: Anything else? Until R says  
"NONE.")  
[MENTION 4]

-----  
Order of 3 Presidential candidates randomized in A4-A9a;  
'likes' always precede 'dislikes' for each candidate.  
See PARTY-CANDIDATE Master Code.  
Codes 0001-9997 and:

0000. Inap, 5,8,9 in A7; 9998,9999 in A7a(1); no further  
mention

=====

VAR V960228

NUMERIC

A7a(5)

IF R SAYS THERE IS SOMETHING THAT WOULD MAKE R VOTE AGAINST DOLE:

What is that? (PROBE: Anything else? Until R says  
"NONE.")  
[MENTION 5]

-----  
Order of 3 Presidential candidates randomized in A4-A9a;  
'likes' always precede 'dislikes' for each candidate.  
See PARTY-CANDIDATE Master Code.  
Codes 0001-9997 and:

0000. Inap, 5,8,9 in A7; 9998,9999 in A7a(1); no further  
mention

=====

VAR V960229

NUMERIC

A8

(Now I'd like to ask you about the good and bad points  
of the major candidates for President.)  
Is there anything in particular about MR. PEROT that  
might make you want to vote FOR him?

-----  
[Interviewer note: PROBE "ANYTHING ELSE?" UNTIL R SAYS  
NONE]  
Introductory sentence precedes question text only if first  
candidate.  
Order of 3 Presidential candidates randomized in A4-A9a;  
'likes' always precede 'dislikes' for each candidate.  
Randomization: Randomization is documented within the  
collection of randomization variables that appear at the  
end of the pre-election survey vars. The question numbers  
for randomization variables closely follow survey question  
numbers, preceded by "Rand" [e.g. for question A4 there is  
a randomization variable Rand.A4].

462	1.	Yes
1243	5.	No
	8.	DK
2	9.	NA; RF

=====

VAR V960230

NUMERIC

A8a(1)

IF R SAYS THERE IS SOMETHING THAT WOULD MAKE R VOTE FOR PEROT:

What is that? (PROBE: Anything else? Until R says  
"NONE.")  
[MENTION 1]

-----  
Order of 3 Presidential candidates randomized in A4-A9a;

'likes' always precede 'dislikes' for each candidate.  
 See PARTY-CANDIDATE Master Code.  
 Codes 0001-9997 and:

9998. DK  
 9999. NA  
 0000. Inap, 5,8,9 in A8

=====

VAR V960231

NUMERIC

A8a(2)

IF R SAYS THERE IS SOMETHING THAT WOULD MAKE R VOTE FOR PEROT:

What is that? (PROBE: Anything else? Until R says  
 "NONE.")  
 [MENTION 2]

-----

Order of 3 Presidential candidates randomized in A4-A9a;  
 'likes' always precede 'dislikes' for each candidate.  
 See PARTY-CANDIDATE Master Code.  
 Codes 0001-9997 and:

0000. Inap, 5,8,9 in A8; 9998,9999 in A8a(1); no further  
 mention

=====

VAR V960232

NUMERIC

A8a(3)

IF R SAYS THERE IS SOMETHING THAT WOULD MAKE R VOTE FOR PEROT:

What is that? (PROBE: Anything else? Until R says  
 "NONE.")  
 [MENTION 3]

-----

Order of 3 Presidential candidates randomized in A4-A9a;  
 'likes' always precede 'dislikes' for each candidate.  
 See PARTY-CANDIDATE Master Code.  
 Codes 0001-9997 and:

0000. Inap, 5,8,9 in A8; 9998,9999 in A8a(1); no further  
 mention

=====

VAR V960233

NUMERIC

A8a(4)

IF R SAYS THERE IS SOMETHING THAT WOULD MAKE R VOTE FOR PEROT:

What is that? (PROBE: Anything else? Until R says  
 "NONE.")

[MENTION 4]

-----  
 Order of 3 Presidential candidates randomized in A4-A9a;  
 'likes' always precede 'dislikes' for each candidate.  
 See PARTY-CANDIDATE Master Code.  
 Codes 0001-9997 and:

0000. Inap, 5,8,9 in A8; 9998,9999 in A8a(1); no further  
 mention

=====

VAR V960234

NUMERIC

A8a(5)

IF R SAYS THERE IS SOMETHING THAT WOULD MAKE R VOTE FOR PEROT:

What is that? (PROBE: Anything else? Until R says  
 "NONE.")

[MENTION 5]

-----  
 Order of 3 Presidential candidates randomized in A4-A9a;  
 'likes' always precede 'dislikes' for each candidate.  
 See PARTY-CANDIDATE Master Code.  
 Codes 0001-9997 and:

0000. Inap, 5,8,9 in A8; 9998,9999 in A8a(1); no further  
 mention

=====

VAR V960235

NUMERIC

A9

Is there anything in particular about MR. PEROT that  
 might make you want to vote AGAINST him?

-----  
 [Interviewer note: PROBE "ANYTHING ELSE?" UNTIL R SAYS  
 NONE]

Order of 3 Presidential candidates randomized in A4-A9a;  
 'likes' always precede 'dislikes' for each candidate.  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the pre-election survey vars. The question numbers  
 for randomization variables closely follow survey question  
 numbers, preceded by "Rand" [e.g. for question A4 there is  
 a randomization variable Rand.A4].

900 1. Yes

810 5. No

8. DK

1 9. NA; RF

=====



VAR V960236

NUMERIC

A9a(1)

IF R SAYS THERE IS SOMETHING THAT WOULD MAKE R VOTE AGAINST  
PEROT:

What is that? (PROBE: Anything else? Until R says  
"NONE.")  
[MENTION 1]

-----  
Order of 3 Presidential candidates randomized in A4-A9a;  
'likes' always precede 'dislikes' for each candidate.  
See PARTY-CANDIDATE Master Code.  
Codes 0001-9997 and:

9998. DK  
9999. NA  
0000. Inap, 5,8,9 in A9

=====

VAR V960237

NUMERIC

A9a(2)

IF R SAYS THERE IS SOMETHING THAT WOULD MAKE R VOTE AGAINST  
PEROT:

What is that? (PROBE: Anything else? Until R says  
"NONE.")  
[MENTION 2]

-----  
Order of 3 Presidential candidates randomized in A4-A9a;  
'likes' always precede 'dislikes' for each candidate.  
See PARTY-CANDIDATE Master Code.  
Codes 0001-9997 and:

0000. Inap, 5,8,9 in A9; 9998,9999 in A9a(1); no further  
mention

=====

VAR V960238

NUMERIC

A9a(3)

IF R SAYS THERE IS SOMETHING THAT WOULD MAKE R VOTE AGAINST  
PEROT:

What is that? (PROBE: Anything else? Until R says  
"NONE.")  
[MENTION 3]

-----  
Order of 3 Presidential candidates randomized in A4-A9a;  
'likes' always precede 'dislikes' for each candidate.

See PARTY-CANDIDATE Master Code.  
Codes 0001-9997 and:

0000. Inap, 5,8,9 in A9; 9998,9999 in A9a(1); no further  
mention

=====

VAR V960239

NUMERIC

A9a(4)

IF R SAYS THERE IS SOMETHING THAT WOULD MAKE R VOTE AGAINST  
PEROT:

What is that? (PROBE: Anything else? Until R says  
"NONE.")  
[MENTION 4]

-----

Order of 3 Presidential candidates randomized in A4-A9a;  
'likes' always precede 'dislikes' for each candidate.  
See PARTY-CANDIDATE Master Code.  
Codes 0001-9997 and:

0000. Inap, 5,8,9 in A9; 9998,9999 in A9a(1); no further  
mention

=====

VAR V960240

NUMERIC

A9a(5)

IF R SAYS THERE IS SOMETHING THAT WOULD MAKE R VOTE AGAINST  
PEROT:

What is that? (PROBE: Anything else? Until R says  
"NONE.")  
[MENTION 5]

-----

Order of 3 Presidential candidates randomized in A4-A9a;  
'likes' always precede 'dislikes' for each candidate.  
See PARTY-CANDIDATE Master Code.  
Codes 0001-9997 and:

0000. Inap, 5,8,9 in A9; 9998,9999 in A9a(1); no further  
mention

=====

VAR V960241

NUMERIC

A10

Do you have either cable or satellite television?

-----

1183 1. Yes

530        5.    No  
           8.    DK  
      1       9.    NA; RF

=====

VAR V960242

NUMERIC

A11

How many days IN THE PAST WEEK did you watch the national news on TV?

-----

358	0.	None
173	1.	One day
205	2.	Two days
182	3.	Three days
103	4.	Four days
139	5.	Five days
47	6.	Six days
505	7.	Every day
	8.	DK
	9.	NA

=====

VAR V960243

NUMERIC

A11a

IF R HAS WATCHED NATIONAL NEWS ON TV IN THE PAST WEEK:

(Please look at page 1 of the booklet).

How much attention did you pay to news on national news shows about the campaign for President-- A GREAT DEAL, QUITE A BIT, SOME, VERY LITTLE, or NONE?

-----

219	1.	A great deal
395	2.	Quite a bit
491	3.	Some
217	4.	Very little
31	5.	None
	8.	DK
	9.	NA
360	0.	Inap, 0,8,9 in A11

=====

VAR V960244

NUMERIC

A12

How many days IN THE PAST WEEK did you watch the local TV news, for example, "Eyewitness News" or "Action News"?

250	0.	None
107	1.	One day
171	2.	Two days
201	3.	Three days
143	4.	Four days
190	5.	Five days
82	6.	Six days
568	7.	Every day
	8.	DK
	9.	NA

=====

VAR V960245

NUMERIC

A12a

IF R HAS WATCHED LOCAL NEWS ON TV IN THE PAST WEEK:

(Looking at page 1 of the booklet).

How much attention did you pay to news on local news  
shows about the campaign for President-- A GREAT DEAL,  
QUITE A BIT, SOME, VERY LITTLE, or NONE?

136	1.	A great deal
365	2.	Quite a bit
564	3.	Some
322	4.	Very little
75	5.	None
	8.	DK
	9.	NA
252	0.	Inap, 0,8,9 in A12

=====

VAR V960246

NUMERIC

A13

How many days IN THE PAST WEEK did you read a daily  
newspaper?

429	0.	None
227	1.	One day
161	2.	Two days
124	3.	Three days
102	4.	Four days
79	5.	Five days
57	6.	Six days
535	7.	Every day
	8.	DK
	9.	NA

=====

VAR V960247

## NUMERIC

A13a

IF R HAS READ A DAILY NEWSPAPER IN THE PAST WEEK:

Did you read about the campaign in any newspaper?

```

-----
745      1.   Yes
540      5.   No

          8.   DK
          9.   NA
429      0.   Inap, 0,8,9 in A13

```

=====
VAR V960248

## NUMERIC

A13b

IF R HAS READ ABOUT THE CAMPAIGN IN A NEWSPAPER:

(Looking at page 1 of the booklet).

How much attention did you pay to newspaper articles  
about the campaign for President--A GREAT DEAL, QUITE A  
BIT, SOME, VERY LITTLE, or NONE?

```

-----
94      1.   A great deal
195     2.   Quite a bit
334     3.   Some
116     4.   Very little
6       5.   None

          8.   DK
          9.   NA
969     0.   Inap, 0,8,9 in A13; 5,8,9 in A13a

```

=====
VAR V960249

## NUMERIC

A14

Do you recall seeing any ads for the political  
candidates on television this fall?

```

-----
1368    1.   Yes
345     5.   No

          8.   DK
          9.   NA

```

=====
VAR V960250

## NUMERIC

A14a

IF R RECALLS SEEING ADS FOR POLITICAL CANDIDATES ON TV:

I'd like you to think for a moment about the one ad you remember best.

Do you happen to recall which candidate sponsored that ad?

- 
- |     |    |  |
|-----|----|--|
| 338 | 1. | No - don't recall                      |
| 298 | 2. | Clinton                                |
| 434 | 3. | Dole                                   |
| 70  | 4. | Perot                                  |
| 38  | 5. | Ad was not for/by a specific candidate |
| 140 | 6. | State or local candidate               |
| 47  | 7. | Other (specify)                        |
|     | 8. | DK                                     |
|     | 9. | NA; RF                                 |
| 346 | 0. | Inap, 5,8,9 in A14                     |

=====

VAR V960251

NUMERIC

A14b(1)

IF R RECALLS SEEING ADS FOR POLITICAL CANDIDATES ON TV:

(I'd like you to think for a moment about the one ad you remember best.)

Do you remember anything the ad said or showed?

(IF NECESSARY: What was that?)

[MENTION 1]

-----

[Interviewer note: USE 'GIVE EXAMPLE' PROBE]  
See the POLITICAL ADVERTISEMENTS Master Code.  
Codes 001-997 and:

- |      |                               |
|------|-------------------------------|
| 998. | DK                            |
| 999. | NA                            |
| 000. | Inap, 5,8,9 in A14; 9 in A14a |

=====

VAR V960252

NUMERIC

A14b(2)

IF R RECALLS SEEING ADS FOR POLITICAL CANDIDATES ON TV:

(I'd like you to think for a moment about the one ad you remember best.)

Do you remember anything the ad said or showed?

(IF NECESSARY: What was that?)

[MENTION 2]

-----

[Interviewer note: USE 'GIVE EXAMPLE' PROBE]  
 See the POLITICAL ADVERTISEMENTS Master Code.  
 Codes 001-997 and:

000. Inap, 5,8,9 in A14; 998,999 in A14b(1); no further  
 mention

=====

VAR V960253

NUMERIC

A14b(3)

IF R RECALLS SEEING ADS FOR POLITICAL CANDIDATES ON TV:

(I'd like you to think for a moment about the one ad you  
 remember best.)

Do you remember anything the ad said or showed?

(IF NECESSARY: What was that?)

[MENTION 3]

-----

[Interviewer note: USE 'GIVE EXAMPLE' PROBE]  
 See the POLITICAL ADVERTISEMENTS Master Code.  
 Codes 001-997 and:

000. Inap, 5,8,9 in A14; 998,999 in A14b(1); no further  
 mention

=====

VAR V960254

NUMERIC

A14b(4)

IF R RECALLS SEEING ADS FOR POLITICAL CANDIDATES ON TV:

(I'd like you to think for a moment about the one ad you  
 remember best.)

Do you remember anything the ad said or showed?

(IF NECESSARY: What was that?)

[MENTION 4]

-----

[Interviewer note: USE 'GIVE EXAMPLE' PROBE]  
 See the POLITICAL ADVERTISEMENTS Master Code.  
 Codes 001-997 and:

000. Inap, 5,8,9 in A14; 998,999 in A14b(1); no further  
 mention

=====

VAR V960255

NUMERIC

A14b(5)

IF R RECALLS SEEING ADS FOR POLITICAL CANDIDATES ON TV :

(I'd like you to think for a moment about the one ad you

remember best.)  
 Do you remember anything the ad said or showed?  
 (IF NECESSARY: What was that?)  
 [MENTION 5]

-----  
 [Interviewer note: USE 'GIVE EXAMPLE' PROBE]  
 See the POLITICAL ADVERTISEMENTS Master Code.  
 Codes 001-997 and:

000. Inap, 5,8,9 in A14; 998,999 in A14b(1); no further  
 mention

=====

VAR V960256

NUMERIC

B1

As you know, representatives to Congress in Washington  
 will be chosen in this election from congressional  
 districts all around the country.  
 How much would you say that you personally care about  
 the way the election to the U.S. House of  
 Representatives comes out: do you care VERY MUCH,  
 PRETTY MUCH, NOT VERY MUCH or NOT AT ALL?

-----  
 495 1. Very much  
 624 2. Pretty much  
 475 3. Not very much  
 117 4. Not at all  
  
 8. DK  
 9. NA

=====

VAR V960257

NUMERIC

B2

Do you happen to remember the names of the candidates  
 for Congress -- that is, for the House of  
 Representatives in Washington -- who are running in the  
 November election from this district?

-----  
 628 1. Yes  
 1082 5. No  
  
 8. DK  
 2 9. NA; RF; Inap, Washington DC

=====

VAR V960258

NUMERIC

B2a(1)



IF R SAYS RECALLS NAMES OF HOUSE CANDIDATES:

Who are they? [PROBE: Any others?]

1ST RECALLED NAME

-----

Note for cases where R's correct congressional district was not identified or was incorrectly identified in the information preloaded into the interview application (codes 1,2,3 in V960129): if R provided a name from his or her correct congressional district, then the candidate code for that correct name has been coded here.

For cases where the status of the congressional race was not final at the time the interview was conducted but changed subsequently (codes 1 and 2 in V960127), in none of these 13 cases did R recall the name of a candidate within the congressional district who did not become one of the final candidates (names of persons who were never in the running at any stage of the campaign in R's CD are coded 97).

12	31.	Democratic candidate in open race
10	32.	Republican candidate in open race
139	33.	Democratic incumbent
235	34.	Republican incumbent
20	35.	Democratic challenger
15	36.	Republican challenger
196	97.	Name not on candidate list
	98.	DK
	99.	NA
1086	00.	Inap, 5,8,9 in B2

=====

VAR V960259

NUMERIC

B2b(1)

IF R SAYS RECALLS NAMES OF HOUSE CANDIDATES:

What is [NAME'S] party?

RECALLED PARTY OF FIRST RECALLED CANDIDATE

-----

This codes the party which R identified in association with name recalled.

Note for cases where R's correct congressional district was not identified or was incorrectly identified in the information preloaded into the interview application (codes 1,2,3 in V960129): if R provided a name from his or her correct congressional district, then the party associated with that correct name has been coded here.

274	1.	Democrat
333	2.	Republican
	7.	Other party (specify)
	8.	DK
4	9.	NA

1082 0. Inap, 5,8,9 in B2

=====

VAR V960260

NUMERIC

B2c(1)

IF R SAYS RECALLS NAMES OF HOUSE CANDIDATES:

Who are they? [PROBE: Any others?]

ACTUAL PARTY - 1ST RECALLED CANDIDATE

-----

Built from B2a(1). See note B2a(1).

171 1. Democratic candidate (31,33,35)  
 260 2. Republican candidate (32,34,36)  
 196 7. Name given not on candidate list (97)  
  
 8. DK name but know party  
 9. DK name and DK/NA party; NA  
 1086 0. Inap, 5,8,9 in B2

=====

VAR V960261

NUMERIC

B2x(1)

IF R SAYS RECALLS NAMES OF HOUSE CANDIDATES:

Who are they? [PROBE: Any others?]

What is [NAME'S] party?

1ST RECALL ACCURACY

-----

Built from B2a(1), B2b(1). See notes in B2a(1), B2b(1).

391 1. Valid candidate name given and correct party  
 associated with name  
 30 2. Valid candidate name given but incorrect party  
 associated with name  
 11 3. Valid candidate name given, DK or NA for party  
 associated with name  
 185 4. Invalid candidate name given with any mention of  
 party associated with name  
 14 5. Invalid candidate name given with DK or NA for party  
 associated with name  
 1 6. No candidate name given (DK or NA) -- any party  
 mention  
 7. No candidate name given (DK) -- DK or NA for party  
 mention; no candidate name given (NA) -- DK for party  
 mention  
  
 9. NA for candidate name and NA for party mention  
 1082 0. Inap, 5,8,9 in B2

=====

VAR V960262

## NUMERIC

B2a(2)

IF R SAYS RECALLS NAMES OF HOUSE CANDIDATES:

Who are they? [PROBE: Any others?] )

2ND RECALLED NAME

-----

Note for cases where R's correct congressional district was not identified or was incorrectly identified in the information preloaded into the interview application (codes 1,2,3 in V960129): if R provided a name from his or her correct congressional district, then the candidate code for that correct name has been coded here.

For cases where the status of the congressional race was not final at the time the interview was conducted but changed subsequently (codes 1 and 2 in V960127), in none of these 13 cases did R recall the name of a candidate within the congressional district who did not become one of the final candidates (names of persons who were never in the running at any stage of the campaign in R's CD are coded 97).

7	31.	Democratic candidate in open race
7	32.	Republican candidate in open race
16	33.	Democratic incumbent
26	34.	Republican incumbent
70	35.	Democratic challenger
35	36.	Republican challenger
133	97.	Name not on candidate list
	98.	DK
	99.	NA
1357	00.	Inap, 5,8,9 in B2; 98,99 in B2a(1); no further mention

=====

VAR V960263

## NUMERIC

B2b(2)

IF R SAYS RECALLS NAMES OF HOUSE CANDIDATES:

What is [NAME'S] party?

RECALLED PARTY OF 2ND RECALLED CANDIDATE

-----

This codes the party which R identified in association with name recalled.

Note for cases where R's correct congressional district was not identified or was incorrectly identified in the information preloaded into the interview application (codes 1,2,3 in V960129): if R provided a name from his or her correct congressional district, then the party associated with that correct name has been coded here.

212	1.	Democrat
133	2.	Republican

1        7.    Other party (specify)

          8.    DK

7        9.    NA

1353     0.    Inap, 5,8,9 in B2; 98,99 in B2a(1); no further mention

=====

VAR V960264

NUMERIC

B2c(2)

IF R SAYS RECALLS NAMES OF HOUSE CANDIDATES:

Who are they? [PROBE: Any others?]

ACTUAL PARTY - 2ND RECALLED CANDIDATE

-----

Built from B2a(2). See note B2a(2).

93       1.    Democratic candidate (31,33,35)

68       2.    Republican candidate (32,34,36)

134      7.    Name given not on candidate list (97)

          8.    DK name but know party

2        9.    DK name and DK/NA party; NA

1356     0.    Inap, 5,8,9 in B2; 98,99 in B2a(1); no further mention

=====

VAR V960265

NUMERIC

B2x(2)

IF R SAYS RECALLS NAMES OF HOUSE CANDIDATES:

Who are they? [PROBE: Any others?]

What is [NAME'S] party?

2ND RECALL ACCURACY

-----

Built from B2a(2), B2b(2). See notes in B2a(2), B2b(2).

151      1.    Valid candidate name given and correct party  
          associated with name

6        2.    Valid candidate name given but incorrect party  
          associated with name

6        3.    Valid candidate name given, DK or NA for party  
          associated with name

128      4.    Invalid candidate name given with any mention of  
          party associated with name

7        5.    Invalid candidate name given with DK or NA for party  
          associated with name

61       6.    No candidate name given (DK or NA) -- any party  
          mention

2        7.    No candidate name given (DK) -- DK or NA for party  
          mention; no candidate name given (NA) -- DK for party  
          mention

          9.    NA for candidate name and NA for party mention

1353 0. Inap, 5,8,9 in B2; 98,99 in B2a(1); no further mention

=====

VAR V960266

NUMERIC

B2a(3)

IF R SAYS RECALLS NAMES OF HOUSE CANDIDATES:

Who are they? [PROBE: Any others?]

3RD RECALLED NAME

-----

Note for cases where R's correct congressional district was not identified or was incorrectly identified in the information preloaded into the interview application (codes 1,2,3 in V960129): if R provided a name from his or her correct congressional district, then the candidate code for that correct name has been coded here.

For cases where the status of the congressional race was not final at the time the interview was conducted but changed subsequently (codes 1 and 2 in V960127), in none of these 13 cases did R recall the name of a candidate within the congressional district who did not become one of the final candidates (names of persons who were never in the running at any stage of the campaign in R's CD are coded 97).

1	31.	Democratic candidate in open race
1	32.	Republican candidate in open race
3	33.	Democratic incumbent
10	34.	Republican incumbent
5	35.	Democratic challenger
	36.	Republican challenger
28	97.	Name not on candidate list
	98.	DK
	99.	NA
1640	00.	Inap, 5,8,9 in B2; 98,99 in B2a(1); no further mention

=====

VAR V960267

NUMERIC

B2b(3)

IF R SAYS RECALLS NAMES OF HOUSE CANDIDATES:

What is [NAME'S] party?

RECALLED PARTY OF 3RD RECALLED CANDIDATE

-----

This codes the party which R identified in association with name recalled.

Note for cases where R's correct congressional district was not identified or was incorrectly identified in the information preloaded into the interview application (codes 1,2,3 in V960129): if R provided a name from his or her correct congressional district, then the party

associated with that correct name has been coded here.

- 46        1.    Democrat
- 28        2.    Republican
- 1        7.    Other party (specify)
- 8.    DK
- 9.    NA
- 1639     0.    Inap, 5,8,9 in B2; 98,99 in B2a(1); no further mention

=====

VAR V960268

NUMERIC

B2c(3)

IF R SAYS RECALLS NAMES OF HOUSE CANDIDATES:

Who are they? [PROBE: Any others?]

ACTUAL PARTY - 3RD RECALLED CANDIDATE

-----

Built from B2a(3). See note B2a(3).

- 9        1.    Democratic candidate (31,33,35)
- 11       2.    Republican candidate (32,34,36)
- 28       7.    Name given not on candidate list (97)
- 8.    DK name but know party
- 9.    DK name and DK/NA party; NA
- 1639     0.    Inap, 5,8,9 in B2; 98,99 in B2a(1); no further mention

=====

VAR V960269

NUMERIC

B2x(3)

IF R SAYS RECALLS NAMES OF HOUSE CANDIDATES:

Who are they? [PROBE: Any others?]

What is [NAME'S] party?

3RD RECALL ACCURACY

-----

Built from B2a(3), B2b(3). See notes in B2a(3), B2b(3).

- 16       1.    Valid candidate name given and correct party  
          associated with name
- 4        2.    Valid candidate name given but incorrect party  
          associated with name
- 3.    Valid candidate name given, DK or NA for party  
          associated with name
- 28       4.    Invalid candidate name given with any mention of  
          party associated with name
- 5.    Invalid candidate name given with DK or NA for party  
          associated with name
- 27       6.    No candidate name given (DK or NA) -- any party  
          mention
- 7.    No candidate name given (DK) -- DK or NA for party

mention; no candidate name given (NA) -- DK for party  
mention

9. NA for candidate name and NA for party mention  
1639 0. Inap, 5,8,9 in B2; 98,99 in B2a(1); no further mention

=====

VAR V960270

NUMERIC

B3

Do you APPROVE or DISAPPROVE of the way the U.S.  
Congress has been handling its job?

770 1. Approve  
811 5. Disapprove  
  
8. DK  
12 9. NA; RF

=====

VAR V960271

NUMERIC

B3a/b

IF R APPROVES OF THE WAY CONGRESS HAS BEEN HANDLING ITS JOB: /  
IF R DISAPPROVES OF THE WAY CONGRESS HAS BEEN HANDLING ITS JOB:

a.Do you approve STRONGLY or NOT STRONGLY?  
b.Do you disapprove STRONGLY or NOT STRONGLY?

Built from B3, B3a/b.

213 1. Approve strongly  
552 2. Approve not strongly  
359 4. Disapprove not strongly  
448 5. Disapprove strongly  
  
8. DK  
1 9. NA; RF  
133 0. Inap, 8,9 in B3

=====

VAR V960272

NUMERIC

D1

(Please look at page 2 of the booklet.)  
I'd like to get your feelings toward some of our  
political leaders and other people who are in the news  
these days. I'll read the name of a person and I'd like  
you to rate that person using something we call the  
feeling thermometer.  
Ratings between 50 degrees and 100 degrees mean that you  
feel favorable and warm toward the person. Ratings

between 0 and 50 degrees mean that you don't feel favorable toward the person and that you don't care too much for that person. You would rate the person at the 50 degree mark if you don't feel particularly warm or cold toward the person. If we come to a person whose name you don't recognize, you don't need to rate the person. Just tell me and we'll move on to the next one.

-----

D1a

(Looking at page 2 of the booklet)  
 (How would you rate)  
 BILL CLINTON?  
 CLINTON THERMOMETER RATING

-----

[Interviewer note: PROBE FOR 'DON'T KNOW' RESPONSE:  
 "When you say 'don't know' do you mean that you don't know who the person is or do you have something else in mind?"]  
 See D1 for full question text.  
 Ratings 0-100 and:

997. R doesn't recognize name  
 998. DK where to rate; can't judge  
 999. NA; RF

=====

VAR V960273

NUMERIC

D1b

(Looking at page 2 of the booklet)  
 (How would you rate)  
 BOB DOLE?  
 DOLE THERMOMETER RATING

-----

[Interviewer note: PROBE FOR 'DON'T KNOW' RESPONSE:  
 "When you say 'don't know' do you mean that you don't know who the person is or do you have something else in mind?"]  
 See D1 for full question text.  
 Ratings 0-100 and:

997. R doesn't recognize name  
 998. DK where to rate; can't judge  
 999. NA

=====

VAR V960274

NUMERIC

D1c

(Looking at page 2 of the booklet)  
 (How would you rate)  
 ROSS PEROT?  
 PEROT THERMOMETER RATING

-----



[Interviewer note: PROBE FOR 'DON'T KNOW' RESPONSE:  
 "When you say 'don't know' do you mean that you don't know  
 who the person is or do you have something else in mind?"]  
 See D1 for full question text.  
 Ratings 0-100 and:

997. R doesn't recognize name  
 998. DK where to rate; can't judge  
 999. NA; RF

=====

VAR V960275

NUMERIC

D1d

(Looking at page 2 of the booklet)  
 (How would you rate)  
 AL GORE?  
 GORE THERMOMETER RATING

-----

[Interviewer note: PROBE FOR 'DON'T KNOW' RESPONSE:  
 "When you say 'don't know' do you mean that you don't know  
 who the person is or do you have something else in mind?"]  
 See D1 for full question text.  
 Order of names D1d-D1w was randomized.  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the pre-election survey vars. The question numbers  
 for randomization variables closely follow survey question  
 numbers, preceded by "Rand" [e.g. for question A4 there is  
 a randomization variable Rand.A4].  
 Ratings 0-100 and:

997. R doesn't recognize name  
 998. DK where to rate; can't judge  
 999. NA; RF

=====

VAR V960276

NUMERIC

D1e

(Looking at page 2 of the booklet)  
 (How would you rate)  
 JACK KEMP?  
 KEMP THERMOMETER RATING

-----

[Interviewer note: PROBE FOR 'DON'T KNOW' RESPONSE:  
 "When you say 'don't know' do you mean that you don't know  
 who the person is or do you have something else in mind?"]  
 See D1 for full question text.  
 Order of names D1d-D1w was randomized.  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the pre-election survey vars. The question numbers

for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

Ratings 0-100 and:

997. R doesn't recognize name  
998. DK where to rate; can't judge  
999. NA; RF

=====

VAR V960277

NUMERIC

D1f

(Looking at page 2 of the booklet)

(How would you rate)

PAT CHOATE?

CHOATE THERMOMETER RATING

-----

[Interviewer note: PROBE FOR 'DON'T KNOW' RESPONSE:  
"When you say 'don't know' do you mean that you don't know who the person is or do you have something else in mind?"]  
Pat Choate was chosen as the Reform Party Vice-Presidential candidate on September 10, 1996 and beginning September 11, a thermometer question was administered using his name. However, prior to September 11, a thermometer was was administered for James S. Campbell (V960277a), the name submitted by Perot to satisfy the requirements of candidacy status until a Vice-Presidential candidate was selected.  
See D1 for full question text.  
Order of names D1d-D1w was randomized.  
Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].  
Ratings 0-100 and:

996. Inap, Campbell rating  
997. R doesn't recognize name  
998. DK where to rate; can't judge  
999. NA; RF

=====

VAR V960277A

NUMERIC

D1f

(Looking at page 2 of the booklet)

(How would you rate)

JAMES S. CAMPBELL

CAMPBELL THERMOMETER RATING

-----

[Interviewer note: PROBE FOR 'DON'T KNOW' RESPONSE:

"When you say 'don't know' do you mean that you don't know who the person is or do you have something else in mind?"] Pat Choate was chosen as the Reform Party Vice-Presidential candidate on September 10, 1996 and beginning September 11, a thermometer question was administered using his name (V960277). However, prior to September 11, a thermometer was was administered for James S. Campbell, the name submitted by Perot to satisfy the requirements of candidacy status until a Vice-Presidential candidate was selected.

See D1 for full question text.

Order of names D1d-D1w was randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

Ratings 0-100 and:

- 996. Inap, Choate rating
- 997. R doesn't recognize name
- 998. DK where to rate; can't judge
- 999. NA

=====

VAR V960278

NUMERIC

D1g

(Looking at page 2 of the booklet)

(How would you rate)

[NAME #31,#33,#35]?

DEMOCRATIC HOUSE CANDIDATE THERMOMETER RATING

-----

[Interviewer note: PROBE FOR 'DON'T KNOW' RESPONSE:

"When you say 'don't know' do you mean that you don't know who the person is or do you have something else in mind?"]

See D1 for full question text.

Order of names D1d-D1w was randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

Ratings 0-100 and:

- 997. R doesn't recognize name
- 998. DK where to rate; can't judge
- 999. NA; RF; Inap, no Democratic House candidate (House race type 24) or Washington DC

=====

VAR V960279

NUMERIC

D1h

(Looking at page 2 of the booklet)  
 (How would you rate)  
 [NAME #32,#34,#36]?  
 REPUBLICAN HOUSE CANDIDATE THERMOMETER RATING

-----  
 [Interviewer note: PROBE FOR 'DON'T KNOW' RESPONSE:  
 "When you say 'don't know' do you mean that you don't know  
 who the person is or do you have something else in mind?"]  
 See D1 for full question text.  
 Order of names D1d-D1w was randomized.  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the pre-election survey vars. The question numbers  
 for randomization variables closely follow survey question  
 numbers, preceded by "Rand" [e.g. for question A4 there is  
 a randomization variable Rand.A4].  
 Ratings 0-100 and:

997. R doesn't recognize name  
 998. DK where to rate; can't judge  
 999. NA; RF; Inap, no Republican House candidate (House  
 race type 14) or Washington DC

=====

VAR V960280

NUMERIC

D1j

(Looking at page 2 of the booklet)  
 (How would you rate)  
 [NAME #41,42]?  
 RETIRING HOUSE INCUMBENT THERMOMETER RATING

-----  
 [Interviewer note: PROBE FOR 'DON'T KNOW' RESPONSE:  
 "When you say 'don't know' do you mean that you don't know  
 who the person is or do you have something else in mind?"]  
 See D1 for full question text.  
 Order of names D1d-D1w was randomized.  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the pre-election survey vars. The question numbers  
 for randomization variables closely follow survey question  
 numbers, preceded by "Rand" [e.g. for question A4 there is  
 a randomization variable Rand.A4].  
 Ratings 0-100 and:

997. R doesn't recognize name  
 998. DK where to rate; can't judge  
 999. NA; Inap, no retiring House incumbent (type race  
 12,14,21,24) or Washington DC

=====

VAR V960281

NUMERIC

D1k

(Looking at page 2 of the booklet)  
 (How would you rate)  
 HILLARY CLINTON?  
 HILLARY CLINTON THERMOMETER RATING

-----  
 [Interviewer note: PROBE FOR 'DON'T KNOW' RESPONSE:  
 "When you say 'don't know' do you mean that you don't know  
 who the person is or do you have something else in mind?"]  
 See D1 for full question text.  
 Order of names D1d-D1w was randomized.  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the pre-election survey vars. The question numbers  
 for randomization variables closely follow survey question  
 numbers, preceded by "Rand" [e.g. for question A4 there is  
 a randomization variable Rand.A4].  
 Ratings 0-100 and:

997. R doesn't recognize name  
 998. DK where to rate; can't judge  
 999. NA; RF

=====  
 VAR V960282

NUMERIC

D1m

(Looking at page 2 of the booklet)  
 (How would you rate)  
 PAT BUCHANAN?  
 BUCHANAN THERMOMETER RATING

-----  
 [Interviewer note: PROBE FOR 'DON'T KNOW' RESPONSE:  
 "When you say 'don't know' do you mean that you don't know  
 who the person is or do you have something else in mind?"]  
 See D1 for full question text.  
 Order of names D1d-D1w was randomized.  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the pre-election survey vars. The question numbers  
 for randomization variables closely follow survey question  
 numbers, preceded by "Rand" [e.g. for question A4 there is  
 a randomization variable Rand.A4].  
 Ratings 0-100 and:

997. R doesn't recognize name  
 998. DK where to rate; can't judge  
 999. NA; RF

=====  
 VAR V960283

NUMERIC

D1n

(Looking at page 2 of the booklet)

(How would you rate)  
 JESSE JACKSON?  
 JACKSON THERMOMETER RATING

-----  
 [Interviewer note: PROBE FOR 'DON'T KNOW' RESPONSE:  
 "When you say 'don't know' do you mean that you don't know  
 who the person is or do you have something else in mind?"]  
 See D1 for full question text.  
 Order of names D1d-D1w was randomized.  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the pre-election survey vars. The question numbers  
 for randomization variables closely follow survey question  
 numbers, preceded by "Rand" [e.g. for question A4 there is  
 a randomization variable Rand.A4].  
 Ratings 0-100 and:

997. R doesn't recognize name  
 998. DK where to rate; can't judge  
 999. NA; RF

=====

VAR V960284

NUMERIC

D1p

(Looking at page 2 of the booklet)  
 (How would you rate)  
 NEWT GINGRICH?  
 GINGRICH THERMOMETER RATING

-----  
 [Interviewer note: PROBE FOR 'DON'T KNOW' RESPONSE:  
 "When you say 'don't know' do you mean that you don't know  
 who the person is or do you have something else in mind?"]  
 See D1 for full question text.  
 Order of names D1d-D1w was randomized.  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the pre-election survey vars. The question numbers  
 for randomization variables closely follow survey question  
 numbers, preceded by "Rand" [e.g. for question A4 there is  
 a randomization variable Rand.A4].  
 Ratings 0-100 and:

997. R doesn't recognize name  
 998. DK where to rate; can't judge  
 999. NA; RF

=====

VAR V960285

NUMERIC

D1q

(Looking at page 2 of the booklet)  
 (How would you rate)  
 COLIN POWELL?

## POWELL THERMOMETER RATING

-----

[Interviewer note: PROBE FOR 'DON'T KNOW' RESPONSE:  
 "When you say 'don't know' do you mean that you don't know  
 who the person is or do you have something else in mind?"]  
 See D1 for full question text.  
 Order of names D1d-D1w was randomized.  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the pre-election survey vars. The question numbers  
 for randomization variables closely follow survey question  
 numbers, preceded by "Rand" [e.g. for question A4 there is  
 a randomization variable Rand.A4].  
 Ratings 0-100 and:

997. R doesn't recognize name  
 998. DK where to rate; can't judge  
 999. NA; RF

=====

VAR V960286

NUMERIC

D1r

(Looking at page 2 of the booklet)  
 (How would you rate)  
 STEVE FORBES?  
 FORBES THERMOMETER RATING

-----

[Interviewer note: PROBE FOR 'DON'T KNOW' RESPONSE:  
 "When you say 'don't know' do you mean that you don't know  
 who the person is or do you have something else in mind?"]  
 See D1 for full question text.  
 Order of names D1d-D1w was randomized.  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the pre-election survey vars. The question numbers  
 for randomization variables closely follow survey question  
 numbers, preceded by "Rand" [e.g. for question A4 there is  
 a randomization variable Rand.A4].  
 Ratings 0-100 and:

997. R doesn't recognize name  
 998. DK where to rate; can't judge  
 999. NA; RF

=====

VAR V960287

NUMERIC

D1s

(Looking at page 2 of the booklet)  
 (How would you rate)  
 PHIL GRAMM?  
 GRAMM THERMOMETER RATING

-----

[Interviewer note: PROBE FOR 'DON'T KNOW' RESPONSE:  
 "When you say 'don't know' do you mean that you don't know  
 who the person is or do you have something else in mind?"]  
 See D1 for full question text.  
 Order of names D1d-D1w was randomized.  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the pre-election survey vars. The question numbers  
 for randomization variables closely follow survey question  
 numbers, preceded by "Rand" [e.g. for question A4 there is  
 a randomization variable Rand.A4].  
 Ratings 0-100 and:

997. R doesn't recognize name  
 998. DK where to rate; can't judge  
 999. NA; RF

=====

VAR V960288

NUMERIC

D1t

(Looking at page 2 of the booklet)  
 (How would you rate)  
 LOUIS FARRAKHAN?  
 FARRAKHAN THERMOMETER RATING

-----  
 [Interviewer note: PROBE FOR 'DON'T KNOW' RESPONSE:  
 "When you say 'don't know' do you mean that you don't know  
 who the person is or do you have something else in mind?"]  
 See D1 for full question text.  
 Order of names D1d-D1w was randomized.  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the pre-election survey vars. The question numbers  
 for randomization variables closely follow survey question  
 numbers, preceded by "Rand" [e.g. for question A4 there is  
 a randomization variable Rand.A4].  
 Ratings 0-100 and:

997. R doesn't recognize name  
 998. DK where to rate; can't judge  
 999. NA; RF

=====

VAR V960289

NUMERIC

D1u

(Looking at page 2 of the booklet)  
 (How would you rate)  
 LAMAR ALEXANDER?  
 ALEXANDER THERMOMETER RATING

-----  
 [Interviewer note: PROBE FOR 'DON'T KNOW' RESPONSE:



"When you say 'don't know' do you mean that you don't know who the person is or do you have something else in mind?"]  
See D1 for full question text.

Order of names D1d-D1w was randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

Ratings 0-100 and:

997. R doesn't recognize name  
998. DK where to rate; can't judge  
999. NA; RF

=====

VAR V960290

NUMERIC

D1v

(Looking at page 2 of the booklet)

(How would you rate)

ELIZABETH DOLE?

ELIZABETH DOLE THERMOMETER RATING

-----

[Interviewer note: PROBE FOR 'DON'T KNOW' RESPONSE:

"When you say 'don't know' do you mean that you don't know who the person is or do you have something else in mind?"]  
See D1 for full question text.

Order of names D1d-D1w was randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

Ratings 0-100 and:

997. R doesn't recognize name  
998. DK where to rate; can't judge  
999. NA; RF

=====

VAR V960291

NUMERIC

D1w

(Looking at page 2 of the booklet)

(How would you rate)

PAT ROBERTSON?

ROBERTSON THERMOMETER RATING

-----

[Interviewer note: PROBE FOR 'DON'T KNOW' RESPONSE:

"When you say 'don't know' do you mean that you don't know who the person is or do you have something else in mind?"]

See D1 for full question text.  
 Order of names D1d-D1w was randomized.  
 Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].  
 Ratings 0-100 and:

997. R doesn't recognize name  
 998. DK where to rate; can't judge  
 999. NA; RF

=====

VAR V960292

NUMERIC

D2a

(Looking at page 2 of the booklet.)  
 (Still using the thermometer, how would you rate:)  
 The Democratic Party?  
 DEMOCRATIC PARTY THERMOMETER RATING

-----

[Interviewer note: PROBE FOR 'DON'T KNOW' RESPONSE:  
 "When you say 'don't know' do you mean that you don't know who the person is or do you have something else in mind?"]  
 Order of major parties D2a-D2b was randomized.  
 See D1 for full question text.  
 Ratings 0-100 and:

997. R doesn't recognize name  
 998. DK where to rate; can't judge  
 999. NA; RF

=====

VAR V960293

NUMERIC

D2b

(Looking at page 2 of the booklet.)  
 (Still using the thermometer, how would you rate:)  
 The Republican Party?  
 REPUBLICAN PARTY THERMOMETER RATING

-----

[Interviewer note: PROBE FOR 'DON'T KNOW' RESPONSE:  
 "When you say 'don't know' do you mean that you don't know who the person is or do you have something else in mind?"]  
 Order of major parties D2a-D2b was randomized.  
 See D1 for full question text.  
 Ratings 0-100 and:

997. R doesn't recognize name  
 998. DK where to rate; can't judge  
 999. NA; RF

=====

VAR V960294

NUMERIC

D2c

[RB] (Still using the thermometer, how would you rate:)  
Political parties in general?  
POLITICAL PARTIES IN GENERAL - THERMOMETER RATING

-----

[Interviewer note: PROBE FOR 'DON'T KNOW' RESPONSE:  
"When you say 'don't know' do you mean that you don't know  
who the person is or do you have something else in mind?"]  
See D1 for full question text.  
Ratings 0-100 and:

997. R doesn't recognize name  
998. DK where to rate; can't judge  
999. NA; RF

=====

VAR V960295

NUMERIC

E1

(Not using the booklet)  
Do you approve or disapprove of the way Bill Clinton is  
HANDLING HIS JOB AS PRESIDENT?

-----

1155	1.	Approve
537	5.	Disapprove
	8.	DK
6	9.	NA; RF

=====

VAR V960296

NUMERIC

E1a/b

IF R APPROVES CLINTON'S HANDLING HIS JOB AS PRESIDENT: /  
IF R DISAPPROVES CLINTON'S HANDLING HIS JOB AS PRESIDENT:

a.Do you approve STRONGLY or NOT STRONGLY?  
b.Do you disapprove STRONGLY or NOT STRONGLY?

-----

Built from E1,E1a/b.

566	1.	Approve strongly
585	2.	Approve not strongly
198	4.	Disapprove not strongly
338	5.	Disapprove strongly
	8.	DK
1	9.	NA; RF

22           0.    Inap, 8,9 in E1

=====

VAR V960297

NUMERIC

E2

(Not using the booklet)

Do you approve or disapprove of the way Bill Clinton is  
HANDLING THE ECONOMY?

-----

Order of presidential performance items E2-E5 randomized.  
Randomization: Randomization is documented within the  
collection of randomization variables that appear at the  
end of the pre-election survey vars. The question numbers  
for randomization variables closely follow survey question  
numbers, preceded by "Rand" [e.g. for question A4 there is  
a randomization variable Rand.A4].

1102	1.	Approve
563	5.	Disapprove
	8.	DK
6	9.	NA; RF

=====

VAR V960298

NUMERIC

E2a/b

IF R APPROVES CLINTON'S HANDLING OF THE ECONOMY: /  
IF R DISAPPROVES CLINTON'S HANDLING OF THE ECONOMY:

a.Do you approve STRONGLY or NOT STRONGLY?  
b.Do you disapprove STRONGLY or NOT STRONGLY?

-----

Built from E2, E2a/b.

539	1.	Approve strongly
562	2.	Approve not strongly
251	4.	Disapprove not strongly
311	5.	Disapprove strongly
	8.	DK
1	9.	NA; RF
49	0.	Inap, 8,9 in E2

=====

VAR V960299

NUMERIC

E3

(Not using the booklet)

Do you approve or disapprove of the way Bill Clinton is  
HANDLING OUR RELATIONS WITH FOREIGN COUNTRIES?

-----

Order of presidential performance items E2-E5 randomized.  
 Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

1014	1.	Approve
647	5.	Disapprove
	8.	DK
5	9.	NA; RF

=====

VAR V960300

NUMERIC

E3a/b

IF R APPROVES CLINTON'S HANDLING OF RELATIONS WITH FOREIGN COUNTRIES: /  
 IF R DISAPPROVES CLINTON'S HANDLING OF RELATIONS WITH FOREIGN COUNTRIES:

a.Do you approve STRONGLY or NOT STRONGLY?  
 b.Do you disapprove STRONGLY or NOT STRONGLY?

-----

Built from E3, E3a/b.

524	1.	Approve strongly
487	2.	Approve not strongly
232	4.	Disapprove not strongly
414	5.	Disapprove strongly
	8.	DK
2	9.	NA; RF
53	0.	Inap, 8,9 in E3

=====

VAR V960301

NUMERIC

E4

(Not using the booklet)  
 Do you approve or disapprove of the way Bill Clinton is HANDLING THE ENVIRONMENT?

-----

Order of presidential performance items E2-E5 randomized.  
 Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

1161 1. Approve  
 419 5. Disapprove  
  
 8. DK  
 5 9. NA; RF

=====

VAR V960302

NUMERIC

E4a/b

IF R APPROVES OF THE WAY CLINTON IS HANDLING THE ENVIRONMENT :/  
 IF R DISAPPROVES OF THE WAY CLINTON IS HANDLING THE ENVIRONMENT:

a. Do you approve STRONGLY or NOT STRONGLY?  
 b. Do you disapprove STRONGLY or NOT STRONGLY?

-----

Built from E4, E4a/b.

553 1. Approve strongly  
 607 2. Approve not strongly  
 225 4. Disapprove not strongly  
 192 5. Disapprove strongly  
  
 8. DK  
 1 9. NA; RF  
 134 0. Inap, 8,9 in E4

=====

VAR V960303

NUMERIC

E5

(Not using the booklet)  
 Do you approve or disapprove of the way Bill Clinton is  
 HANDLING HEALTH CARE?

-----

Order of presidential performance items E2-E5 randomized.  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the pre-election survey vars. The question numbers  
 for randomization variables closely follow survey question  
 numbers, preceded by "Rand" [e.g. for question A4 there is  
 a randomization variable Rand.A4].

884 1. Approve  
 772 5. Disapprove  
  
 8. DK  
 7 9. NA; RF

=====

VAR V960304

NUMERIC

E5a/b

IF R APPROVES CLINTON'S HANDLING OF HEALTH CARE /  
IF R DISAPPROVES CLINTON'S HANDLING OF HEALTH CARE:

- a. Do you approve STRONGLY or NOT STRONGLY?
- b. Do you disapprove STRONGLY or NOT STRONGLY?

-----

Built from E5, E5a/b.

450	1.	Approve strongly
432	2.	Approve not strongly
300	4.	Disapprove not strongly
472	5.	Disapprove strongly
	8.	DK
	9.	NA; RF
58	0.	Inap, 8,9 in E5

=====

VAR V960305

NUMERIC

E6a

(Please turn to page 3 of the booklet)  
(Which presidential candidate do you think would do a  
better job at)  
PROTECTING THE ENVIRONMENT  
(--[Bill Clinton, Bob Dole, Ross Perot], or  
wouldn't there be any difference among them?)

-----

Order of issues E6a-E6d randomized.  
Order of the 3 names of major presidential candidates was  
randomized in question text among respondents (order same  
throughout E6a-E6d,E7,E8 for any individual respondent).  
Randomization: Randomization is documented within the  
collection of randomization variables that appear at the  
end of the pre-election survey vars. The question numbers  
for randomization variables closely follow survey question  
numbers, preceded by "Rand" [e.g. for question A4 there is  
a randomization variable Rand.A4].

841	1.	Bill Clinton
226	2.	Bob Dole
66	3.	Ross Perot
544	4.	There wouldn't be any difference [DO NOT PROBE]
	8.	DK
3	9.	NA; RF

=====

VAR V960306

NUMERIC

E6b

(Please turn to page 3 of the booklet)  
 (Which presidential candidate do you think would do a  
 better job at)  
 REDUCING THE BUDGET DEFICIT  
 (--[Bill Clinton, Bob Dole, Ross Perot], or  
 wouldn't there be any difference among them?)  
 -----

Order of issues E6a-E6d randomized.  
 Order of the 3 names of major presidential candidates was  
 randomized in question text among respondents (order same  
 throughout E6a-E6d,E7,E8 for any individual respondent).  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the pre-election survey vars. The question numbers  
 for randomization variables closely follow survey question  
 numbers, preceded by "Rand" [e.g. for question A4 there is  
 a randomization variable Rand.A4].

510	1.	Bill Clinton
431	2.	Bob Dole
390	3.	Ross Perot
366	4.	There wouldn't be any difference [DO NOT PROBE]
	8.	DK
3	9.	NA; RF

=====

VAR V960307

NUMERIC

E6c

(Please turn to page 3 of the booklet)  
 (Which presidential candidate do you think would do a  
 better job at)  
 IMPROVING PUBLIC EDUCATION  
 (--[Bill Clinton, Bob Dole, Ross Perot], or  
 wouldn't there be any difference among them?)  
 -----

Order of issues E6a-E6d randomized.  
 Order of the 3 names of major presidential candidates was  
 randomized in question text among respondents (order same  
 throughout E6a-E6d,E7,E8 for any individual respondent).  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the pre-election survey vars. The question numbers  
 for randomization variables closely follow survey question  
 numbers, preceded by "Rand" [e.g. for question A4 there is  
 a randomization variable Rand.A4].

852	1.	Bill Clinton
348	2.	Bob Dole
108	3.	Ross Perot
382	4.	There wouldn't be any difference [DO NOT PROBE]
	8.	DK



2 9. NA; RF

=====

VAR V960308

NUMERIC

E6d

(Please turn to page 3 of the booklet)  
 (Which presidential candidate do you think would do a  
 better job at)  
 REDUCING THE POWER OF SPECIAL INTERESTS IN POLITICAL  
 CAMPAIGNS  
 (--[Bill Clinton, Bob Dole, Ross Perot], or  
 wouldn't there be any difference among them?)  
 -----

Order of issues E6a-E6d randomized.  
 Order of the 3 names of major presidential candidates was  
 randomized in question text among respondents (order same  
 throughout E6a-E6d,E7,E8 for any individual respondent).  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the pre-election survey vars. The question numbers  
 for randomization variables closely follow survey question  
 numbers, preceded by "Rand" [e.g. for question A4 there is  
 a randomization variable Rand.A4].

326	1.	Bill Clinton
254	2.	Bob Dole
440	3.	Ross Perot
653	4.	There wouldn't be any difference [DO NOT PROBE]
	8.	DK
2	9.	NA; RF

=====

VAR V960309

NUMERIC

E7

(Looking at page 3 of the booklet)  
 Which presidential candidate is more likely to  
 RAISE TAXES  
 (--[Bill Clinton, Bob Dole, Ross Perot], or  
 wouldn't there be any difference among them?)  
 -----

Order of the 3 names of major presidential candidates was  
 randomized in question text among respondents (order same  
 throughout E6a-E6d,E7,E8 for any individual respondent).  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the pre-election survey vars. The question numbers  
 for randomization variables closely follow survey question  
 numbers, preceded by "Rand" [e.g. for question A4 there is  
 a randomization variable Rand.A4].

694 1. Bill Clinton  
 486 2. Bob Dole  
 121 3. Ross Perot  
 386 4. There wouldn't be any difference  
 [DO NOT PROBE]

8. DK  
 5 9. NA; RF

=====

VAR V960310

NUMERIC

E8

(Looking at page 3 of the booklet)  
 Which presidential candidate is more likely to  
 CUT SOCIAL SECURITY BENEFITS  
 --[Bill Clinton, Bob Dole, Ross Perot], or  
 wouldn't there be any difference among them?  
 -----

Order of the 3 names of major presidential candidates was  
 randomized in question text among respondents (order same  
 throughout E6a-E6d,E7,E8 for any individual respondent).  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the pre-election survey vars. The question numbers  
 for randomization variables closely follow survey question  
 numbers, preceded by "Rand" [e.g. for question A4 there is  
 a randomization variable Rand.A4].

324 1. Bill Clinton  
 764 2. Bob Dole  
 155 3. Ross Perot  
 428 4. There wouldn't be any difference  
 [DO NOT PROBE]

8. DK  
 3 9. NA; RF

=====

VAR V960311

NUMERIC

E9

Who do you think is more to blame for the federal budget  
 deficit, the CLINTON ADMINISTRATION or the REPUBLICAN  
 CONGRESS?  
 -----

342 1. Clinton  
 806 2. Republican Congress  
 281 3. Both Clinton and Republican Congress [VOL]  
 39 4. Neither Clinton nor Republican Congress [VOL]  
 85 5. Inheirited from the past/ developed over many years  
 [VOL]  
 24 6. Reagan, Reagan/Bush, "Reaganomics" [VOL]  
 6 7. Past Republicans, "Republicans" [VOL]

15	8.	Democratic Congress [VOL]
7	9.	Past Democrats, "Democrats" [VOL]
6	10.	Reagan/Bush and Democratic Congress [VOL]
7	11.	Past administrations, past Congresses (NFS - not further specified) [VOL]
8	97.	Other (specify) [VOL]
	98.	DK
15	99.	NA; RF

=====

VAR V960312

NUMERIC

E10

HALF-SAMPLE CHECKPOINT

-----

Half of the respondents were randomly selected for administration of questions F1-F4.

880	0.	Respondent not randomly selected for F1-F4 questions
834	1.	Respondent randomly selected for F1-F4 questions

=====

VAR V960313

NUMERIC

F1

IF R SELECTED FOR RANDOM HALF-SAMPLE F1-F4:

(I'd like to ask you what you think are the good and bad points about the two NATIONAL PARTIES.)

Is there anything in particular that you LIKE about the Republican party?

-----

Introductory sentence precedes question text only if first party.

Order of 2 major parties randomized in F1-F4; 'likes' always precede 'dislikes' for each party.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

363	1.	Yes
468	5.	No
	8.	DK
2	9.	NA; RF
880	0.	Inap, 0 in E10

=====

VAR V960314

NUMERIC

Fla(1)

IF R SELECTED FOR RANDOM HALF-SAMPLE F1-F4:  
IF R SAYS THERE IS SOMETHING R LIKES ABOUT THE REPUBLICAN PARTY:

(Is there anything in particular that you LIKE about the  
Republican party?)  
(IF NECESSARY: What is that?)  
(PROBE: "Anything else you like about the Republican  
party?" Until R says None.)  
[MENTION 1]

-----  
Order of 2 major parties randomized in F1-F4; 'likes'  
always precede 'dislikes' for each party.  
See PARTY-CANDIDATE Master Code.  
Codes 0001-9997 and:

9998. DK  
9999. NA  
0000. Inap, 0 in E10; 5,8,9 in F1

=====

VAR V960315

NUMERIC

Fla(2)

IF R SELECTED FOR RANDOM HALF-SAMPLE F1-F4:  
IF R SAYS THERE IS SOMETHING R LIKES ABOUT THE REPUBLICAN PARTY:

(Is there anything in particular that you LIKE about the  
Republican party?)  
(IF NECESSARY: What is that?)  
(PROBE: "Anything else you like about the Republican  
party?" Until R says None.)  
[MENTION 2]

-----  
Order of 2 major parties randomized in F1-F4; 'likes'  
always precede 'dislikes' for each party.  
See PARTY-CANDIDATE Master Code.  
Codes 0001-9997 and:

0000. Inap, 0 in E10; 5,8,9 in F1; 9998,9999 in Fla(1); no  
further mention

=====

VAR V960316

NUMERIC

Fla(3)

IF R SELECTED FOR RANDOM HALF-SAMPLE F1-F4:  
IF R SAYS THERE IS SOMETHING R LIKES ABOUT THE REPUBLICAN PARTY:

(Is there anything in particular that you LIKE about the  
Republican party?)  
(IF NECESSARY: What is that?)

(PROBE: "Anything else you like about the Republican party?" Until R says None.)  
[MENTION 3]

---

Order of 2 major parties randomized in F1-F4; 'likes' always precede 'dislikes' for each party.  
See PARTY-CANDIDATE Master Code.  
Codes 0001-9997 and:

0000. Inap, 0 in E10; 5,8,9 in F1; 9998,9999 in F1a(1); no further mention

=====

VAR V960317

NUMERIC

F1a(4)

IF R SELECTED FOR RANDOM HALF-SAMPLE F1-F4:  
IF R SAYS THERE IS SOMETHING R LIKES ABOUT THE REPUBLICAN PARTY:

(Is there anything in particular that you LIKE about the Republican party?)  
(IF NECESSARY: What is that?)  
(PROBE: "Anything else you like about the Republican party?" Until R says None.)  
[MENTION 4]

---

Order of 2 major parties randomized in F1-F4; 'likes' always precede 'dislikes' for each party.  
See PARTY-CANDIDATE Master Code.  
Codes 0001-9997 and:

0000. Inap, 0 in E10; 5,8,9 in F1; 9998,9999 in F1a(1); no further mention

=====

VAR V960318

NUMERIC

F1a(5)

IF R SELECTED FOR RANDOM HALF-SAMPLE F1-F4:  
IF R SAYS THERE IS SOMETHING R LIKES ABOUT THE REPUBLICAN PARTY:

(Is there anything in particular that you LIKE about the Republican party?)  
(IF NECESSARY: What is that?)  
(PROBE: "Anything else you like about the Republican party?" Until R says None.)  
[MENTION 5]

---

Order of 2 major parties randomized in F1-F4; 'likes' always precede 'dislikes' for each party.  
See PARTY-CANDIDATE Master Code.  
Codes 0001-9997 and:

0000. Inap, 0 in E10; 5,8,9 in F1; 9998,9999 in F1a(1); no  
further mention

=====

VAR V960319

NUMERIC

F2

IF R SELECTED FOR RANDOM HALF-SAMPLE F1-F4:

Is there anything in particular that you DON'T LIKE  
about the Republican party?

-----

Order of 2 major parties randomized in F1-F4; 'likes'  
always precede 'dislikes' for each party.  
Randomization: Randomization is documented within the  
collection of randomization variables that appear at the  
end of the pre-election survey vars. The question numbers  
for randomization variables closely follow survey question  
numbers, preceded by "Rand" [e.g. for question A4 there is  
a randomization variable Rand.A4].

429	1.	Yes
397	5.	No
	8.	DK
2	9.	NA; RF
880	0.	Inap, 0 in E10

=====

VAR V960320

NUMERIC

F2a(1)

IF R SELECTED FOR RANDOM HALF-SAMPLE F1-F4:

IF R SAYS THERE IS SOMETHING R DISLIKES ABOUT THE REPUBLICAN  
PARTY:

(Is there anything in particular that you DON'T LIKE  
about the Republican party?)  
(IF NECESSARY: What is that?)  
(PROBE: "Anything else you don't like about the  
Republican party?" Until R says None.)  
[MENTION 1]

-----

Order of 2 major parties randomized in F1-F4; 'likes'  
always precede 'dislikes' for each party.  
See PARTY-CANDIDATE Master Code.  
Codes 0001-9997 and:

9998.	DK
9999.	NA
0000.	Inap, 0 in E10; 5,8,9 in F2

=====

VAR V960321

NUMERIC

F2a(2)

IF R SELECTED FOR RANDOM HALF-SAMPLE F1-F4:  
IF R SAYS THERE IS SOMETHING R DISLIKES ABOUT THE REPUBLICAN  
PARTY:

(Is there anything in particular that you DON'T LIKE  
about the Republican party?)  
(IF NECESSARY: What is that?)  
(PROBE: "Anything else you don't like about the  
Republican party?" Until R says None.)  
[MENTION 2]

-----  
Order of 2 major parties randomized in F1-F4; 'likes'  
always precede 'dislikes' for each party.  
See PARTY-CANDIDATE Master Code.  
Codes 0001-9997 and:

0000. Inap, 0 in E10; 5,8,9 in F2; 9998,9999 in F2a(1); no  
further mention

=====  
VAR V960322

NUMERIC

F2a(3)

IF R SELECTED FOR RANDOM HALF-SAMPLE F1-F4:  
IF R SAYS THERE IS SOMETHING R DISLIKES ABOUT THE REPUBLICAN  
PARTY:

(Is there anything in particular that you DON'T LIKE  
about the Republican party?)  
(IF NECESSARY: What is that?)  
(PROBE: "Anything else you don't like about the  
Republican party?" Until R says None.)  
[MENTION 3]

-----  
Order of 2 major parties randomized in F1-F4; 'likes'  
always precede 'dislikes' for each party.  
See PARTY-CANDIDATE Master Code.  
Codes 0001-9997 and:

0000. Inap, 0 in E10; 5,8,9 in F2; 9998,9999 in F2a(1); no  
further mention

=====  
VAR V960323

NUMERIC

F2a(4)

IF R SELECTED FOR RANDOM HALF-SAMPLE F1-F4:  
IF R SAYS THERE IS SOMETHING R DISLIKES ABOUT THE REPUBLICAN  
PARTY:

(Is there anything in particular that you DON'T LIKE  
about the Republican party?)  
(IF NECESSARY: What is that?)  
(PROBE: "Anything else you don't like about the  
Republican party?" Until R says None.)  
[MENTION 4]

-----

Order of 2 major parties randomized in F1-F4; 'likes'  
always precede 'dislikes' for each party.  
See PARTY-CANDIDATE Master Code.  
Codes 0001-9997 and:

0000. Inap, 0 in E10; 5,8,9 in F2; 9998,9999 in F2a(1); no  
further mention

=====

VAR V960324

NUMERIC

F2a(5)

IF R SELECTED FOR RANDOM HALF-SAMPLE F1-F4:  
IF R SAYS THERE IS SOMETHING R DISLIKES ABOUT THE REPUBLICAN  
PARTY:

(Is there anything in particular that you DON'T LIKE  
about the Republican party?)  
(IF NECESSARY: What is that?)  
(PROBE: "Anything else you don't like about the  
Republican party?" Until R says None.)  
[MENTION 5]

-----

Order of 2 major parties randomized in F1-F4; 'likes'  
always precede 'dislikes' for each party.  
See PARTY-CANDIDATE Master Code.  
Codes 0001-9997 and:

0000. Inap, 0 in E10; 5,8,9 in F2; 9998,9999 in F2a(1); no  
further mention

=====

VAR V960325

NUMERIC

F3

IF R SELECTED FOR RANDOM HALF-SAMPLE F1-F4:

(I'd like to ask you what you think are the good and bad  
points about the two NATIONAL PARTIES.)  
Is there anything in particular that you LIKE about the  
Democratic party?

-----

Introductory sentence precedes question text only if first  
party.  
Order of 2 major parties randomized in F1-F4; 'likes'  
always precede 'dislikes' for each party.



Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

432	1.	Yes
396	5.	No
	8.	DK
	9.	NA
880	0.	Inap, 0 in E10

=====

VAR V960326

NUMERIC

F3a(1)

IF R SELECTED FOR RANDOM HALF-SAMPLE F1-F4:

IF R SAYS THERE IS SOMETHING R LIKES ABOUT THE DEMOCRATIC PARTY:

(Is there anything in particular that you LIKE about the Democratic party?)

(IF NECESSARY: What is that?)

(PROBE: "Anything else you like about the Democratic party?" Until R says None.)

[MENTION 1]

-----

Order of 2 major parties randomized in F1-F4; 'likes' always precede 'dislikes' for each party.

See PARTY-CANDIDATE Master Code.

Codes 0001-9997 and:

9998. DK

9999. NA

0000. Inap, 0 in E10; 5,8,9 in F3

=====

VAR V960327

NUMERIC

F3a(2)

IF R SELECTED FOR RANDOM HALF-SAMPLE F1-F4:

IF R SAYS THERE IS SOMETHING R LIKES ABOUT THE DEMOCRATIC PARTY:

(Is there anything in particular that you LIKE about the Democratic party?)

(IF NECESSARY: What is that?)

(PROBE: "Anything else you like about the Democratic party?" Until R says None.)

[MENTION 2]

-----

Order of 2 major parties randomized in F1-F4; 'likes' always precede 'dislikes' for each party.

See PARTY-CANDIDATE Master Code.

Codes 0001-9997 and:

0000. Inap, 0 in E10; 5,8,9 in F3; 9998,9999 in F3a(1); no further mention

=====

VAR V960328

NUMERIC

F3a(3)

IF R SELECTED FOR RANDOM HALF-SAMPLE F1-F4:

IF R SAYS THERE IS SOMETHING R LIKES ABOUT THE DEMOCRATIC PARTY:

(Is there anything in particular that you LIKE about the Democratic party?)

(IF NECESSARY: What is that?)

(PROBE: "Anything else you like about the Democratic party?" Until R says None.)

[MENTION 3]

-----

Order of 2 major parties randomized in F1-F4; 'likes' always precede 'dislikes' for each party.

See PARTY-CANDIDATE Master Code.

Codes 0001-9997 and:

0000. Inap, 0 in E10; 5,8,9 in F3; 9998,9999 in F3a(1); no further mention

=====

VAR V960329

NUMERIC

F3a(4)

IF R SELECTED FOR RANDOM HALF-SAMPLE F1-F4:

IF R SAYS THERE IS SOMETHING R LIKES ABOUT THE DEMOCRATIC PARTY:

(Is there anything in particular that you LIKE about the Democratic party?)

(IF NECESSARY: What is that?)

(PROBE: "Anything else you like about the Democratic party?" Until R says None.)

[MENTION 4]

-----

Order of 2 major parties randomized in F1-F4; 'likes' always precede 'dislikes' for each party.

See PARTY-CANDIDATE Master Code.

Codes 0001-9997 and:

0000. Inap, 0 in E10; 5,8,9 in F3; 9998,9999 in F3a(1); no further mention

=====

VAR V960330

NUMERIC

F3a(5)

IF R SELECTED FOR RANDOM HALF-SAMPLE F1-F4:  
 IF R SAYS THERE IS SOMETHING R LIKES ABOUT THE DEMOCRATIC PARTY:

(Is there anything in particular that you LIKE about the Democratic party?)  
 (IF NECESSARY: What is that?)  
 (PROBE: "Anything else you like about the Democratic party?" Until R says None.)  
 [MENTION 5]

-----  
 Order of 2 major parties randomized in F1-F4; 'likes' always precede 'dislikes' for each party.  
 See PARTY-CANDIDATE Master Code.  
 Codes 0001-9997 and:

0000. Inap, 0 in E10; 5,8,9 in F3; 9998,9999 in F3a(1); no further mention

=====

VAR V960331

NUMERIC

F4

IF R SELECTED FOR RANDOM HALF-SAMPLE F1-F4:

Is there anything in particular that you DON'T LIKE about the Democratic party?

-----  
 Order of 2 major parties randomized in F1-F4; 'likes' always precede 'dislikes' for each party.  
 Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

383	1.	Yes
443	5.	No
	8.	DK
2	9.	NA; RF
880	0.	Inap, 0 in E10

=====

VAR V960332

NUMERIC

F4a(1)

IF R SELECTED FOR RANDOM HALF-SAMPLE F1-F4:  
 IF R SAYS THERE IS SOMETHING R DISLIKES ABOUT THE DEMOCRATIC PARTY:

(Is there anything in particular that you DON'T LIKE about the Democratic party?)

```
(IF NECESSARY: What is that?)
(PROBE: "Anything else you don't like about the
Democratic party?" Until R says None.)
[MENTION 1]
```

---

```
Order of 2 major parties randomized in F1-F4; 'likes'
always precede 'dislikes' for each party.
See PARTY-CANDIDATE Master Code.
Codes 0001-9997 and:
```

```
9998.    DK
9999.    NA
0000.    Inap, 0 in E10; 5,8,9 in F4
```

```
=====
```

```
VAR V960333
```

```
NUMERIC
```

```
F4a(2)
```

```
IF R SELECTED FOR RANDOM HALF-SAMPLE F1-F4:
IF R SAYS THERE IS SOMETHING R DISLIKES ABOUT THE DEMOCRATIC
PARTY:
```

```
(Is there anything in particular that you DON'T LIKE
about the Democratic party?)
(IF NECESSARY: What is that?)
(PROBE: "Anything else you don't like about the
Democratic party?" Until R says None.)
[MENTION 2]
```

---

```
Order of 2 major parties randomized in F1-F4; 'likes'
always precede 'dislikes' for each party.
See PARTY-CANDIDATE Master Code.
Codes 0001-9997 and:
```

```
0000.    Inap, 0 in E10; 5,8,9 in F4; 9998,9999 in F4a(1); no
further mention
```

```
=====
```

```
VAR V960334
```

```
NUMERIC
```

```
F4a(3)
```

```
IF R SELECTED FOR RANDOM HALF-SAMPLE F1-F4:
IF R SAYS THERE IS SOMETHING R DISLIKES ABOUT THE DEMOCRATIC
PARTY:
```

```
(Is there anything in particular that you DON'T LIKE
about the Democratic party?)
(IF NECESSARY: What is that?)
(PROBE: "Anything else you don't like about the
Democratic party?" Until R says None.)
[MENTION 3]
```

---

```
Order of 2 major parties randomized in F1-F4; 'likes'
```

always precede 'dislikes' for each party.  
 See PARTY-CANDIDATE Master Code.  
 Codes 0001-9997 and:

0000. Inap, 0 in E10; 5,8,9 in F4; 9998,9999 in F4a(1); no  
 further mention

=====

VAR V960335

NUMERIC

F4a(4)

IF R SELECTED FOR RANDOM HALF-SAMPLE F1-F4:  
 IF R SAYS THERE IS SOMETHING R DISLIKES ABOUT THE DEMOCRATIC  
 PARTY:

(Is there anything in particular that you DON'T LIKE  
 about the Democratic party?)  
 (IF NECESSARY: What is that?)  
 (PROBE: "Anything else you don't like about the  
 Democratic party?" Until R says None.)  
 [MENTION 4]

-----

Order of 2 major parties randomized in F1-F4; 'likes'  
 always precede 'dislikes' for each party.  
 See PARTY-CANDIDATE Master Code.  
 Codes 0001-9997 and:

0000. Inap, 0 in E10; 5,8,9 in F4; 9998,9999 in F4a(1); no  
 further mention

=====

VAR V960336

NUMERIC

F4a(5)

IF R SELECTED FOR RANDOM HALF-SAMPLE F1-F4:  
 IF R SAYS THERE IS SOMETHING R DISLIKES ABOUT THE DEMOCRATIC  
 PARTY:

(Is there anything in particular that you DON'T LIKE  
 about the Democratic party?)  
 (IF NECESSARY: What is that?)  
 (PROBE: "Anything else you don't like about the  
 Democratic party?" Until R says None.)  
 [MENTION 5]

-----

Order of 2 major parties randomized in F1-F4; 'likes'  
 always precede 'dislikes' for each party.  
 See PARTY-CANDIDATE Master Code.  
 Codes 0001-9997 and:

0000. Inap, 0 in E10; 5,8,9 in F4; 9998,9999 in F4a(1); no  
 further mention

=====

VAR V960337

NUMERIC

F5

We are interested in how people are getting along financially these days. Would you say that you (and your family living here) are BETTER off or WORSE off financially than you were a year ago?

-----

747	1.	Better
418	3.	Worse
542	5.	The same [VOL]
	8.	DK
2	9.	NA; RF

=====

VAR V960338

NUMERIC

F5a/b

IF R IS BETTER OFF FINANCIALLY THAN A YEAR AGO: /  
 IF R IS WORSE OFF FINANCIALLY THAN A YEAR AGO:

a.Is that MUCH better off or SOMEWHAT better off?  
 b.Is that MUCH worse off or SOMEWHAT worse off?

-----

Built from F5, F5a/b.

162	1.	Much better
584	2.	Somewhat better
542	3.	Same (5 in F5)
303	4.	Somewhat worse
115	5.	Much worse
	8.	DK
1	9.	NA; RF
7	0.	Inap, 8,9 in F5

=====

VAR V960339

NUMERIC

F6

Now looking ahead, do you think that a year from now you (and your family living here) will be BETTER off financially, WORSE off, or JUST ABOUT THE SAME as now?

-----

606	1.	Better
137	3.	Worse
944	5.	Just about the same [VOL]
	8.	DK
4	9.	NA; RF

=====

VAR V960340

NUMERIC

F6a/b

IF R THINKS WILL BE BETTER OFF FINANCIALLY A YEAR FROM NOW: /  
IF R THINKS WILL BE WORSE OFF FINANCIALLY A YEAR FROM NOW:

a. Is that MUCH better off or SOMEWHAT better off?

b. Is that MUCH worse off or SOMEWHAT worse off?

-----

Built from F6, F6a/b.

197	1.	Much better
408	2.	Somewhat better
944	3.	Same (5 in F6)
96	4.	Somewhat worse
39	5.	Much worse

	8.	DK
1	9.	NA; RF
27	0.	Inap, 8,9 in F6

=====

VAR V960341

NUMERIC

G1

Now we would like to know something about the feelings  
you have toward the candidates for President. I am  
going to name a candidate, and I want you to tell me  
whether something about that person, or something he has  
done, has made you have certain feelings like anger or  
pride.

-----

G1a

(Has BILL CLINTON-- because of the kind of person he is,  
or because of something he has done -- ever made you  
feel:)  
ANGRY?

-----

Presidential candidates G1-G3 appear in random order;  
affects are asked in random order for each candidate.  
Randomization: Randomization is documented within the  
collection of randomization variables that appear at the  
end of the pre-election survey vars. The question numbers  
for randomization variables closely follow survey question  
numbers, preceded by "Rand" [e.g. for question A4 there is  
a randomization variable Rand.A4].

900	1.	Yes
809	5.	No

8. DK  
1 9. NA; RF

=====

VAR V960342

NUMERIC

G1a(1)

IF CLINTON HAS MADE R FEEL ANGRY:

How often

(would you say you've felt ANGRY --)

(VERY OFTEN, FAIRLY OFTEN, OCCASIONALLY, or RARELY)?

-----

180	1.	Very often
164	2.	Fairly often
388	3.	Occasionally
167	4.	Rarely

	8.	DK
1	9.	NA; RF
814	0.	Inap, 5,8,9 in G1a

=====

VAR V960343

NUMERIC

G1b

(Has BILL CLINTON-- because of the kind of person he is,  
or because of something he has done -- ever made you  
feel:)

HOPEFUL?

-----

Presidential candidates G1-G3 appear in random order;  
affects are asked in random order for each candidate.  
Randomization: Randomization is documented within the  
collection of randomization variables that appear at the  
end of the pre-election survey vars. The question numbers  
for randomization variables closely follow survey question  
numbers, preceded by "Rand" [e.g. for question A4 there is  
a randomization variable Rand.A4].

1004	1.	Yes
706	5.	No

	8.	DK
1	9.	NA; RF

=====

VAR V960344

NUMERIC

G1b(1)

IF CLINTON HAS MADE R FEEL HOPEFUL:



How often  
 (would you say you've felt HOPEFUL--)  
 (VERY OFTEN, FAIRLY OFTEN, OCCASIONALLY, or RARELY)?

```
-----
138      1.  Very often
269      2.  Fairly often
469      3.  Occasionally
128      4.  Rarely

          8.  DK
          9.  NA
710      0.  Inap, 5,8,9 in G1b
```

=====

VAR V960345

NUMERIC

G1c

(Has BILL CLINTON-- because of the kind of person he is,  
 or because of something he has done -- ever made you  
 feel:)

AFRAID?

```
-----

Presidential candidates G1-G3 appear in random order;
affects are asked in random order for each candidate.
Randomization: Randomization is documented within the
collection of randomization variables that appear at the
end of the pre-election survey vars. The question numbers
for randomization variables closely follow survey question
numbers, preceded by "Rand" [e.g. for question A4 there is
a randomization variable Rand.A4].
```

```
554      1.  Yes
1160     5.  No

          8.  DK
          9.  NA
```

=====

VAR V960346

NUMERIC

G1c(1)

IF CLINTON HAS MADE R FEEL AFRAID:

How often  
 (would you say you've felt AFRAID --)  
 (VERY OFTEN, FAIRLY OFTEN, OCCASIONALLY, or RARELY)?

```
-----
99       1.  Very often
103      2.  Fairly often
234      3.  Occasionally
118      4.  Rarely

          8.  DK
```

1160           9.    NA  
               0.    Inap, 5,8,9 in G1c

=====

VAR V960347

NUMERIC

G1d

(Has BILL CLINTON-- because of the kind of person he is,  
 or because of something he has done -- ever made you  
 feel:)  
 PROUD?

-----

Presidential candidates G1-G3 appear in random order;  
 affects are asked in random order for each candidate.  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the pre-election survey vars. The question numbers  
 for randomization variables closely follow survey question  
 numbers, preceded by "Rand" [e.g. for question A4 there is  
 a randomization variable Rand.A4].

865           1.    Yes  
 846           5.    No  
  
               8.    DK  
               9.    NA; RF  
 1

=====

VAR V960348

NUMERIC

G1d(1)

IF CLINTON HAS MADE R FEEL PROUD:

How often  
 (would you say you've felt PROUD --)  
 (VERY OFTEN, FAIRLY OFTEN, OCCASIONALLY, or RARELY)?

-----

155           1.    Very often  
 197           2.    Fairly often  
 397           3.    Occasionally  
 114           4.    Rarely  
  
               8.    DK  
               9.    NA; RF  
 1  
 849           0.    Inap, 5,8,9 in G1d

=====

VAR V960349

NUMERIC

G2a

(Has BOB DOLE-- because of the kind of person he is, or  
 because of something he has done -- ever made you feel:)

ANGRY?

-----

Presidential candidates G1-G3 appear in random order; affects are asked in random order for each candidate. Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

592	1.	Yes
1118	5.	No
	8.	DK
	9.	NA

=====

VAR V960350

NUMERIC

G2a(1)

IF DOLE HAS MADE R FEEL ANGRY:

How often

(would you say you've felt ANGRY --)

(VERY OFTEN, FAIRLY OFTEN, OCCASIONALLY, or RARELY)?

-----

88	1.	Very often
134	2.	Fairly often
250	3.	Occasionally
119	4.	Rarely
	8.	DK
1	9.	NA; RF
1122	0.	Inap, 5,8,9 in G2a

=====

VAR V960351

NUMERIC

G2b

(Has BOB DOLE-- because of the kind of person he is, or because of something he has done -- ever made you feel:) HOPEFUL?

-----

Presidential candidates G1-G3 appear in random order; affects are asked in random order for each candidate. Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

615	1.	Yes
1090	5.	No
	8.	DK
3	9.	NA; RF

=====

VAR V960352

NUMERIC

G2b(1)

IF DOLE HAS MADE R FEEL HOPEFUL:

How often

(would you say you've felt HOPEFUL --)

(VERY OFTEN, FAIRLY OFTEN, OCCASIONALLY, or RARELY)?

-----

79	1.	Very often
156	2.	Fairly often
304	3.	Occasionally
75	4.	Rarely
	8.	DK
	9.	NA
1099	0.	Inap, 5,8,9 in G2b

=====

VAR V960353

NUMERIC

G2c

(Has BOB DOLE-- because of the kind of person he is, or  
because of something he has done -- ever made you feel:)  
AFRAID?

-----

Presidential candidates G1-G3 appear in random order;  
affects are asked in random order for each candidate.  
Randomization: Randomization is documented within the  
collection of randomization variables that appear at the  
end of the pre-election survey vars. The question numbers  
for randomization variables closely follow survey question  
numbers, preceded by "Rand" [e.g. for question A4 there is  
a randomization variable Rand.A4].

420	1.	Yes
1285	5.	No
	8.	DK
2	9.	NA; RF

=====

VAR V960354

NUMERIC

G2c(1)

IF DOLE HAS MADE R FEEL AFRAID:

How often

(would you say you've felt AFRAID --)

(VERY OFTEN, FAIRLY OFTEN, OCCASIONALLY, or RARELY)?

```
-----
78      1.  Very often
94      2.  Fairly often
167     3.  Occasionally
81      4.  Rarely

          8.  DK
          9.  NA
1294    0.  Inap, 5,8,9 in G2c
```

=====

VAR V960355

NUMERIC

G2d

(Has BOB DOLE-- because of the kind of person he is, or  
because of something he has done -- ever made you feel:)  
PROUD?

-----

Presidential candidates G1-G3 appear in random order;  
affects are asked in random order for each candidate.  
Randomization: Randomization is documented within the  
collection of randomization variables that appear at the  
end of the pre-election survey vars. The question numbers  
for randomization variables closely follow survey question  
numbers, preceded by "Rand" [e.g. for question A4 there is  
a randomization variable Rand.A4].

```
658      1.  Yes
1044     5.  No

          8.  DK
          3   9.  NA; RF
```

=====

VAR V960356

NUMERIC

G2d(1)

IF DOLE HAS MADE R FEEL PROUD:

How often

(would you say you've felt PROUD --)

(VERY OFTEN, FAIRLY OFTEN, OCCASIONALLY, or RARELY)?

-----

Presidential candidates G1-G3 appear in random order;  
affects are asked in random order for each candidate.

```
102      1.  Very often
159      2.  Fairly often
```

297	3.	Occasionally
99	4.	Rarely
	8.	DK
1	9.	NA; RF
1056	0.	Inap, 5,8,9 in G2d

=====

VAR V960357

NUMERIC

G3a

(Has ROSS PEROT-- because of the kind of person he is,  
or because of something he has done -- ever made you  
feel:)  
ANGRY?

-----

Presidential candidates G1-G3 appear in random order;  
affects are asked in random order for each candidate.  
Randomization: Randomization is documented within the  
collection of randomization variables that appear at the  
end of the pre-election survey vars. The question numbers  
for randomization variables closely follow survey question  
numbers, preceded by "Rand" [e.g. for question A4 there is  
a randomization variable Rand.A4].  
Questions G3a-G3d(1) were not administered if the VQ  
version used by the interviewer at the time this question  
was asked was dated September 25 or later (inap). See the  
variables for Beginning VQ and Ending VQ early in the pre  
data.

166	1.	Yes
461	5.	No
	8.	DK
2	9.	NA; RF
1079	0.	Inap, interview conducted after question withdrawn

=====

VAR V960358

NUMERIC

G3a(1)

IF PEROT HAS MADE R FEEL ANGRY:

How often  
(would you say you've felt ANGRY --)  
(VERY OFTEN, FAIRLY OFTEN, OCCASIONALLY, or RARELY)?

-----

Questions G3a-G3d(1) were not administered if the VQ  
version used by the interviewer at the time this question  
was asked was dated September 25 or later (inap). See the  
variables for Beginning VQ and Ending VQ early in the pre  
data.

47	1.	Very often
----	----	------------

27	2.	Fairly often
63	3.	Occasionally
29	4.	Rarely
	8.	DK
	9.	NA
1548	0.	Inap, 5,8,9 in G3a; interview conducted after question withdrawn

=====

VAR V960359

NUMERIC

G3b

(Has ROSS PEROT-- because of the kind of person he is,  
or because of something he has done -- ever made you  
feel:)  
HOPEFUL?

-----

Presidential candidates G1-G3 appear in random order;  
affects are asked in random order for each candidate.  
Randomization: Randomization is documented within the  
collection of randomization variables that appear at the  
end of the pre-election survey vars. The question numbers  
for randomization variables closely follow survey question  
numbers, preceded by "Rand" [e.g. for question A4 there is  
a randomization variable Rand.A4].

Questions G3a-G3d(1) were not administered if the VQ  
version used by the interviewer at the time this question  
was asked was dated September 25 or later (inap). See the  
variables for Beginning VQ and Ending VQ early in the pre  
data.

191	1.	Yes
436	5.	No
	8.	DK
2	9.	NA; RF
1079	0.	Inap, interview conducted after question withdrawn

=====

VAR V960360

NUMERIC

G3b(1)

IF PEROT HAS MADE R FEEL HOPEFUL:

How often

(would you say you've felt HOPEFUL --)

(VERY OFTEN, FAIRLY OFTEN, OCCASIONALLY, or RARELY)?

-----

Questions G3a-G3d(1) were not administered if the VQ  
version used by the interviewer at the time this question  
was asked was dated September 25 or later (inap). See the  
variables for Beginning VQ and Ending VQ early in the pre  
data.

19	1.	Very often
37	2.	Fairly often
97	3.	Occasionally
38	4.	Rarely
	8.	DK
	9.	NA
1523	0.	Inap, 5,8,9 in G3b; interview conducted after question withdrawn

=====

VAR V960361

NUMERIC

G3c

(Has ROSS PEROT-- because of the kind of person he is,  
or because of something he has done -- ever made you  
feel:)

AFRAID?

-----

Presidential candidates G1-G3 appear in random order;  
affects are asked in random order for each candidate.  
Randomization: Randomization is documented within the  
collection of randomization variables that appear at the  
end of the pre-election survey vars. The question numbers  
for randomization variables closely follow survey question  
numbers, preceded by "Rand" [e.g. for question A4 there is  
a randomization variable Rand.A4].

Questions G3a-G3d(1) were not administered if the VQ  
version used by the interviewer at the time this question  
was asked was dated September 25 or later (inap). See the  
variables for Beginning VQ and Ending VQ early in the pre  
data.

170	1.	Yes
460	5.	No
	8.	DK
1	9.	NA; RF
1079	0.	Inap, interview conducted after question withdrawn

=====

VAR V960362

NUMERIC

G3c(1)

IF PEROT HAS MADE R FEEL AFRAID:

How often

(would you say you've felt AFRAID --)

(VERY OFTEN, FAIRLY OFTEN, OCCASIONALLY, or RARELY)?

-----

Questions G3a-G3d(1) were not administered if the VQ  
version used by the interviewer at the time this question  
was asked was dated September 25 or later (inap). See the



variables for Beginning VQ and Ending VQ early in the pre data.

40	1.	Very often
35	2.	Fairly often
59	3.	Occasionally
36	4.	Rarely
	8.	DK
	9.	NA
1544	0.	Inap, 5,8,9 in G3c; interview conducted after question withdrawn

=====

VAR V960363

NUMERIC

G3d

(Has ROSS PEROT-- because of the kind of person he is,  
or because of something he has done -- ever made you  
feel:)  
PROUD?

-----

Presidential candidates G1-G3 appear in random order;  
affects are asked in random order for each candidate.  
Randomization: Randomization is documented within the  
collection of randomization variables that appear at the  
end of the pre-election survey vars. The question numbers  
for randomization variables closely follow survey question  
numbers, preceded by "Rand" [e.g. for question A4 there is  
a randomization variable Rand.A4].  
Questions G3a-G3d(1) were not administered if the VQ  
version used by the interviewer at the time this question  
was asked was dated September 25 or later (inap). See the  
variables for Beginning VQ and Ending VQ early in the pre  
data.

141	1.	Yes
486	5.	No
	8.	DK
3	9.	NA; RF
1079	0.	Inap, interview conducted after question withdrawn

=====

VAR V960364

NUMERIC

G3d(1)

IF PEROT HAS MADE R FEEL PROUD:

How often  
(would you say you've felt PROUD --)  
(VERY OFTEN, FAIRLY OFTEN, OCCASIONALLY, or RARELY)?

-----

Questions G3a-G3d(1) were not administered if the VQ

version used by the interviewer at the time this question was asked was dated September 25 or later (inap). See the variables for Beginning VQ and Ending VQ early in the pre data.

17	1.	Very often
13	2.	Fairly often
74	3.	Occasionally
37	4.	Rarely
	8.	DK
	9.	NA
1573	0.	Inap, 5,8,9 in G3d; interview conducted after question withdrawn

=====

VAR V960365

NUMERIC

G4

Please look at page 4 of the booklet.  
We hear a lot of talk these days about liberals and conservatives. Here is a seven-point scale on which the political views that people might hold are arranged from extremely liberal to extremely conservative.

-----

G4a

[RB] Where would you place YOURSELF on this scale, or haven't you thought much about this?

R SELF-PLACEMENT ON 7-PT LIBERAL-CONSERVATIVE SCALE

-----

[Interviewer instruction: DO NOT PROBE "DK"]  
See G4 for full text.

24	1.	Extremely liberal
130	2.	Liberal
186	3.	Slightly liberal
402	4.	Moderate; middle of the road
265	5.	Slightly conservative
278	6.	Conservative
44	7.	Extremely conservative
	8.	DK
2	9.	NA; RF
369	0.	Haven't thought much [DO NOT PROBE]

=====

VAR V960366

NUMERIC

G4aa

IF R SAYS DK, HAVEN'T THOUGHT OR MODERATE FOR SELF-PLACEMENT ON LIBERAL/CONSERVATIVE SCALE:

If you had to choose, would you consider yourself a

liberal or a conservative?

```
-----
209      1.   Liberal
362      2.   Conservative
125      3.   Moderate [VOL]
 73      7.   R refuses to choose [VOL]

          8.   DK
          9.   NA
929      0.   Inap, 1-3,5-7,9 in G4a
```

=====

VAR V960367

NUMERIC

G4a(1)

IF R HAS PLACED SELF ON LIBERAL-CONSERVATIVE SCALE AT G4a/G4aa:

How certain are you of this?

VERY CERTAIN, PRETTY CERTAIN or NOT VERY CERTAIN?

```
-----
559      1.   Very certain
765      2.   Pretty certain
297      3.   Not very certain

          8.   DK
   1      9.   NA; RF
91      0.   Inap, 9 in G4a; 7,8,9 in G4aa
```

=====

VAR V960368

NUMERIC

G4x

SUMMARY- SELF PLACEMENT ON LIBERAL-CONSERVATIVE SCALE

```
-----
See G4 and G4a/G4aa for full question texts.
Built from G4a, G4aa.
```

```
549      1.   Liberal (1/2/3,0; 0/4/8,1)
153      3.   Moderate (0/4/8,3; 4,7/8/9)
949      5.   Conservative (5/6/7,0; 0/4/8,2)
 48      7.   Refused to choose (0/8,7)

          8.   DK (0/8,8)
   2      9.   NA/RF to entire question series (9,0)
          0.   NA to follow up question G4aa (0/8,9)
```

=====

VAR V960369

NUMERIC

G5

[RB] Where would you place Bill Clinton on this scale?

## CLINTON PLACEMENT ON 7-PT LIBERAL-CONSERVATIVE SCALE

[Interviewer: DO NOT PROBE "DK"]

See G4 for full text.

Presidential candidate names G5-G7 are asked in random order.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

168	1.	Extremely liberal
474	2.	Liberal
362	3.	Slightly liberal
340	4.	Moderate; middle of the road
123	5.	Slightly conservative
95	6.	Conservative
46	7.	Extremely conservative
	8.	DK
2	9.	NA; RF

=====

VAR V960370

NUMERIC

G5a

IF R HAS PLACED BILL CLINTON ON LIBERAL-CONSERVATIVE SCALE:

How certain are you

(of BILL CLINTON'S position on this scale?)

(VERY CERTAIN, PRETTY CERTAIN or NOT VERY CERTAIN?)

482	1.	Very certain
782	2.	Pretty certain
341	3.	Not very certain
	8.	DK
1	9.	NA; RF
106	0.	Inap, 8,9 in G5

=====

VAR V960371

NUMERIC

G6

[RB] Where would you place Bob Dole on this scale?

DOLE PLACEMENT ON 7-PT LIBERAL-CONSERVATIVE SCALE

[Interviewer: DO NOT PROBE "DK"]

See G4 for full text.

Presidential candidate names G5-G7 are asked in random order.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

37	1.	Extremely liberal
61	2.	Liberal
105	3.	Slightly liberal
220	4.	Moderate; middle of the road
318	5.	Slightly conservative
646	6.	Conservative
173	7.	Extremely conservative
	8.	DK
3	9.	NA; RF

=====

VAR V960372

NUMERIC

G6a

IF R HAS PLACED BOB DOLE ON LIBERAL-CONSERVATIVE SCALE:

How certain are you  
(of BOB DOLE'S position on this scale?)  
(VERY CERTAIN, PRETTY CERTAIN, or NOT VERY CERTAIN?)

399	1.	Very certain
738	2.	Pretty certain
422	3.	Not very certain
	8.	DK
1	9.	NA; RF
154	0.	Inap, 8,9 in G6

=====

VAR V960373

NUMERIC

G7

[RB] Where would you place Ross Perot on this scale?  
PEROT PLACEMENT ON 7-PT LIBERAL-CONSERVATIVE SCALE

-----

[Interviewer: DO NOT PROBE "DK"]  
See G4 for full text.  
Presidential candidate names G5-G7 are asked in random order.  
Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

100 1. Extremely liberal  
 126 2. Liberal  
 125 3. Slightly liberal  
 328 4. Moderate; middle of the road  
 239 5. Slightly conservative  
 280 6. Conservative  
 183 7. Extremely conservative

8. DK  
 4 9. NA; RF

=====

VAR V960374

NUMERIC

G7a

IF R HAS PLACED ROSS PEROT ON LIBERAL-CONSERVATIVE SCALE:

How certain are you  
 (of ROSS PEROT'S position on this scale?)  
 (VERY CERTAIN, PRETTY CERTAIN, or NOT VERY CERTAIN?)

-----  
 235 1. Very certain  
 587 2. Pretty certain  
 558 3. Not very certain

8. DK  
 1 9. NA; RF  
 333 0. Inap, 8,9 in G7

=====

VAR V960375

NUMERIC

G8

IF R HAS PLACED SELF ON LIBERAL-CONSERVATIVE SCALE AT G4/G4a:

[RB] Where would you place [NAME #31,33,35] on this  
 scale?

DEMOCRATIC HOUSE CANDIDATE PLACEMENT ON LIBERAL-  
 CONSERVATIVE SCALE

-----  
 [Interviewer: DO NOT PROBE "DK"]  
 See G4 for full text.  
 House candidate names G8-G9 are asked in random order.  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the pre-election survey vars. The question numbers  
 for randomization variables closely follow survey question  
 numbers, preceded by "Rand" [e.g. for question A4 there is  
 a randomization variable Rand.A4].

38 1. Extremely liberal  
 131 2. Liberal  
 176 3. Slightly liberal  
 185 4. Moderate; middle of the road

92	5.	Slightly conservative
46	6.	Conservative
15	7.	Extremely conservative
	8.	DK
21	9.	NA
115	0.	Inap, no Democratic House candidate (race type 24); 0,7,8,9 in G4x; Washington DC

=====

VAR V960376

NUMERIC

G8a

IF R HAS PLACED SELF ON LIBERAL-CONSERVATIVE SCALE:  
IF R HAS PLACED DEMOCRATIC HOUSE CANDIDATE ON LIBERAL-  
CONSERVATIVE SCALE:

How certain are you  
(of [NAME #31,33,35]'s position on this scale?)  
(VERY CERTAIN, PRETTY CERTAIN, or NOT VERY CERTAIN?)

-----

147	1.	Very certain
295	2.	Pretty certain
241	3.	Not very certain
	8.	DK
	9.	NA
1031	0.	Inap, 8,9 in G8; 0,7,8,9 in G4x; no Democratic House candidate (race type 24); Washington DC

=====

VAR V960377

NUMERIC

G9

IF R HAS PLACED SELF ON LIBERAL-CONSERVATIVE SCALE:

[RB] Where would you place [NAME #32,34,36] on this  
scale?

REPUBLICAN HOUSE CANDIDATE PLACEMENT ON LIBERAL-  
CONSERVATIVE SCALE

-----

[Interviewer: DO NOT PROBE "DK"]  
See G4 for full text.  
House candidate names G8-G9 are asked in random order.  
Randomization: Randomization is documented within the  
collection of randomization variables that appear at the  
end of the pre-election survey vars. The question numbers  
for randomization variables closely follow survey question  
numbers, preceded by "Rand" [e.g. for question A4 there is  
a randomization variable Rand.A4].

10	1.	Extremely liberal
25	2.	Liberal
59	3.	Slightly liberal

201 4. Moderate; middle of the road  
 214 5. Slightly conservative  
 187 6. Conservative  
 52 7. Extremely conservative  
  
 8. DK  
 24 9. NA; RF  
 80 0. Inap, no Republican House candidate (race type 14);  
 0,7,8,9 in G4x; Washington DC

=====

VAR V960378

NUMERIC

G9a

IF R HAS PLACED SELF ON LIBERAL-CONSERVATIVE SCALE :  
 IF R HAS PLACED REPUBLICAN HOUSE CANDIDATE ON LIBERAL-  
 CONSERVATIVE SCALE :

How certain are you  
 (of [NAME #32,34,36]'s position on this scale?)  
 (VERY CERTAIN, PRETTY CERTAIN, or NOT VERY CERTAIN?)  
 -----

141 1. Very certain  
 323 2. Pretty certain  
 283 3. Not very certain  
  
 8. DK  
 1 9. NA; RF  
 966 0. Inap, 8,9 in G9; 07,8,9 in G4x; no Republican House  
 candidate (race type 14); Washington DC

=====

VAR V960379

NUMERIC

G10

IF R HAS PLACED SELF ON LIBERAL-CONSERVATIVE SCALE:

[RB] Where would you place the Democratic Party on this  
 scale?  
 DEMOCRATIC PARTY PLACEMENT ON LIBERAL-CONSERVATIVE SCALE  
 -----

[Interviewer: DO NOT PROBE "DK"]  
 See G4 for full text.  
 Major parties G10-G11 are asked in random order.  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the pre-election survey vars. The question numbers  
 for randomization variables closely follow survey question  
 numbers, preceded by "Rand" [e.g. for question A4 there is  
 a randomization variable Rand.A4].

128 1. Extremely liberal  
 476 2. Liberal  
 403 3. Slightly liberal



286 4. Moderate; middle of the road  
 146 5. Slightly conservative  
 93 6. Conservative  
 39 7. Extremely conservative  
  
 8. DK  
 9. NA; RF  
 63 0. Inap, 0,7,8,9 in G4x

=====

VAR V960380

NUMERIC

G11

IF R HAS PLACED SELF ON LIBERAL-CONSERVATIVE SCALE:

[RB] Where would you place the Republican Party on this scale?

REPUBLICAN PARTY PLACEMENT ON LIBERAL-CONSERVATIVE SCALE

-----

[Interviewer: DO NOT PROBE "DK"].

See G4 for full text.

Major parties G10-G11 are asked in random order.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

35 1. Extremely liberal  
 67 2. Liberal  
 102 3. Slightly liberal  
 221 4. Moderate; middle of the road  
 364 5. Slightly conservative  
 618 6. Conservative  
 153 7. Extremely conservative  
  
 8. DK  
 9. NA; RF  
 63 0. Inap, 0,7,8,9 in G4x

=====

VAR V960381

NUMERIC

G12

Who do you think will be elected President in November?

-----

1490 1. Bill Clinton  
 165 2. Bob Dole  
 11 3. Ross Perot  
 11 7. Other (specify) [VOL]  
  
 8. DK  
 4 9. NA; RF

=====

VAR V960382

NUMERIC

G12a/b

IF R NAMES CANDIDATE R THINKS WILL WIN THE PRESIDENTIAL  
ELECTION: /

IF R SAYS DON'T KNOW WHO WILL WIN PRESIDENTIAL ELECTION:

a. Do you think the Presidential race will be close or  
will [NAME GIVEN] win by quite a bit?

b. Do you think the Presidential race will be close or  
will one candidate win by quite a bit?

-----

881        1.    Will be close

804        2.    Win by quite a bit

          8.    DK

          9.    NA

4         0.    Inap, 9 in G12

=====

VAR V960383

NUMERIC

G12c

What about here in (STATE)?

Which candidate for President do you think will carry  
this state?

[IF NECESSARY: Which candidate will WIN in this state?]

-----

1076       1.    Bill Clinton

516        3.    Bob Dole

20        5.    Ross Perot

16        7.    Other (specify) [VOL]

          8.    DK

4         9.    NA; RF

=====

VAR V960384

NUMERIC

G12d/e

IF R NAMES CANDIDATE R THINKS WILL WIN THE PRESIDENTIAL ELECTION  
IN R's STATE: /

IF R SAYS DON'T KNOW WHO WILL WIN PRESIDENTIAL ELECTION IN R's  
STATE:

d. Do you think the Presidential race will be close here  
in (STATE) or will (NAME) win by quite a bit?

e. Do you think the Presidential race will be close here  
in (STATE) or will one candidate win by quite a bit?

-----

1024	1.	Close race
647	3.	Win by quite a bit
	8.	DK
	9.	NA; RF
4	0.	Inap, 9 in G12c

=====

VAR V960385

NUMERIC

H1

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?

-----

670	1.	Gotten better
746	3.	Stayed about the same
282	5.	Gotten worse
	8.	DK
	9.	NA

=====

VAR V960386

NUMERIC

H1a/b

IF R SAYS ECONOMY HAS GOTTEN BETTER: /  
IF R SAYS ECONOMY HAS GOTTEN WORSE:

a. Would you say MUCH better or SOMEWHAT better?  
b. Would you say MUCH worse or SOMEWHAT worse?

-----

Built from H1, H1a/b.

114	1.	Much better
555	2.	Somewhat better
746	3.	Same (3 in H1)
212	4.	Somewhat worse
70	5.	Much worse
	8.	DK
	9.	NA
16	0.	Inap, 8,9 in H1

=====

VAR V960387

NUMERIC

H2

What about the next 12 months? Do you expect the economy to

GET BETTER, GET WORSE or STAY ABOUT THE SAME?

```
-----
421      1.   Get better
224      3.   Get worse
1041     5.   Stay about the same

          8.   DK
1         9.   NA; RF
```

```
=====
VAR V960388
```

NUMERIC

H2a/b

IF R SAYS ECONOMY WILL GET BETTER: /  
IF R SAYS ECONOMY WILL GET WORSE:

a. Would you say MUCH better or SOMEWHAT better?  
b. Would you say MUCH worse or SOMEWHAT worse?

-----  
Built from H2, H2a/b.

```
64      1.   Much better
356     2.   Somewhat better
1041    3.   Same (5 in H2)
180     4.   Somewhat worse
42      5.   Much worse

          8.   DK
          9.   NA
28      0.   Inap, 8,9 in H2
```

```
=====
VAR V960389
```

NUMERIC

H3

Do you think that twenty years from now, the standard of  
living for the people who are just children now will be  
BETTER, ABOUT THE SAME, or WORSE than it is today?

```
-----
466     1.   Better
347     3.   About the same
844     5.   Worse

          8.   DK
4        9.   NA; RF
```

```
=====
VAR V960390
```

NUMERIC

H3.1

Over the past year would you say that the economic

policies of the federal government have made the nation's economy BETTER, WORSE, or HAVEN'T THEY MADE MUCH DIFFERENCE either way?

-----

404	1.	Better
291	3.	Worse
979	5.	They haven't made much difference
	8.	DK
2	9.	NA; RF

=====

VAR V960391

NUMERIC

H3.1a/b

IF R SAYS POLICIES HAVE MADE ECONOMY BETTER: /  
IF R SAYS POLICIES HAVE MADE ECONOMY WORSE:

a. Would you say MUCH better or SOMEWHAT better?  
b. Would you say MUCH worse or SOMEWHAT worse?

-----

Built from H3.1, H3.1a/b.

43	1.	Much better
361	2.	Somewhat better
979	3.	Same (5 in H3.1)
213	4.	Somewhat worse
77	5.	Much worse
	8.	DK
	9.	NA
40	0.	Inap, 8,9 in H3.1

=====

VAR V960392

NUMERIC

H3.2

Would you say that the size of the yearly budget deficit INCREASED, DECREASED, or STAYED ABOUT THE SAME during Clinton's time as President?

-----

721	1.	Increased
486	2.	Decreased
439	3.	Stayed about the same
	8.	DK
2	9.	NA; RF

=====

VAR V960393

NUMERIC

H3.2a/b

IF R SAYS SIZE OF DEFICIT HAS INCREASED: /  
 IF R SAYS SIZE OF DEFICIT HAS DECREASED:

- a. Would you say it increased A LOT or A LITTLE?  
 b. Would you say it decreased A LOT or A LITTLE?
- 

Built from H3.2, H3.2a/b.

303	1.	Increased a lot
404	2.	Increased a little
439	3.	Same (3 in H3.2)
365	4.	Decreased a little
117	5.	Decreased a lot
	8.	DK
	9.	NA
68	0.	Inap, 8,9 in H3.2

=====

VAR V960394

NUMERIC

H3.3

Would you say that the federal income tax paid by the  
 average working person has INCREASED, DECREASED, or  
 STAYED ABOUT THE SAME during Clinton's time as President?

-----

820	1.	Increased
81	2.	Decreased
774	3.	Stayed about the same
	8.	DK
3	9.	NA; RF

=====

VAR V960395

NUMERIC

H3.3a/b

IF R SAYS INCOME TAX HAS INCREASED: /  
 IF R SAYS INCOME TAX HAS DECREASED:

- a. Would you say it increased A LOT or A LITTLE?  
 b. Would you say it decreased A LOT or A LITTLE?
- 

Built from H3.3, H3.3a/b.

229	1.	Increased a lot
584	2.	Increased a little
774	3.	Same (3 in H3.3)
73	4.	Decreased a little
8	5.	Decreased a lot
	8.	DK

1 9. NA; RF  
39 0. Inap, 8,9 in H3.3

=====

VAR V960396

NUMERIC

H4

H4. HALF-SAMPLE CHECKPOINT

-----

Half of the respondents were randomly chosen for  
administration of questions H4a-H8

848 0. Respondent was not randomly selected for questions  
H4a-H8  
866 1. Respondent was randomly selected for questions H4a-H8

=====

VAR V960397

NUMERIC

H4a

IF R SELECTED FOR RANDOM HALF-SAMPLE H4-H8:

(Which do you think would do a better job of)  
HANDLING THE NATION'S ECONOMY  
([the Democrats, the Republicans]  
or wouldn't there be any difference between them)?

-----

[Interviewer: IF 'NO DIFFERENCE' AND 'NEITHER PARTY' ARE  
VOLUNTEERED, DO NOT PROBE RESPONSES]  
Order of performance items H4a-H4h randomized.  
Order of the names of parties in question text was  
randomized in first item of series H4a-H4h (full text used  
optionally after first item; if full text used after first  
item, same order of parties was read as for first item of  
series).  
Randomization: Randomization is documented within the  
collection of randomization variables that appear at the  
end of the pre-election survey vars. The question numbers  
for randomization variables closely follow survey question  
numbers, preceded by "Rand" [e.g. for question A4 there is  
a randomization variable Rand.A4].

276 1. Democrats  
262 2. Republicans  
317 3. Wouldn't be much difference between them/ No  
  
8. DK  
1 9. NA; RF  
848 0. Inap, 0 in H4

=====

VAR V960398

NUMERIC

H4b

IF R SELECTED FOR RANDOM HALF-SAMPLE H4-H8:

(Which do you think would do a better job of)  
 HANDLING FOREIGN AFFAIRS  
 ([the Democrats, the Republicans]  
 or wouldn't there be any difference between them)?

-----

[Interviewer: IF 'NO DIFFERENCE' AND 'NEITHER PARTY' ARE  
 VOLUNTEERED, DO NOT PROBE RESPONSES]  
 Order of performance items H4a-H4h randomized.  
 Order of the names of parties in question text was  
 randomized in first item of series H4a-H4h (full text used  
 optionally after first item; if full text used after first  
 item, same order of parties was read as for first item of  
 series).  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the pre-election survey vars. The question numbers  
 for randomization variables closely follow survey question  
 numbers, preceded by "Rand" [e.g. for question A4 there is  
 a randomization variable Rand.A4].

235	1.	Democrats
308	2.	Republicans
309	3.	Wouldn't be much difference between them/ No
	8.	DK
1	9.	NA; RF
848	0.	Inap, 0 in H4

=====

VAR V960399

NUMERIC

H4c

IF R SELECTED FOR RANDOM HALF-SAMPLE H4-H8:

(Which do you think would do a better job of)  
 MAKING HEALTH CARE MORE AFFORDABLE  
 ([the Democrats, the Republicans]  
 or wouldn't there be any difference between them)?

-----

[Interviewer: IF 'NO DIFFERENCE' AND 'NEITHER PARTY' ARE  
 VOLUNTEERED, DO NOT PROBE RESPONSES]  
 Order of performance items H4a-H4h randomized.  
 Order of the names of parties in question text was  
 randomized in first item of series H4a-H4h (full text used  
 optionally after first item; if full text used after first  
 item, same order of parties was read as for first item of  
 series).  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the pre-election survey vars. The question numbers  
 for randomization variables closely follow survey question  
 numbers, preceded by "Rand" [e.g. for question A4 there is



a randomization variable Rand.A4].

```

440      1.   Democrats
145      2.   Republicans
270      3.   Wouldn't be much difference between them/ No

          8.   DK
1        9.   NA; RF
848      0.   Inap, 0 in H4

```

=====

VAR V960400

NUMERIC

H4d

IF R SELECTED FOR RANDOM HALF-SAMPLE H4-H8:

(Which do you think would do a better job of)  
 REFORMING THE WELFARE SYSTEM  
 ([the Democrats, the Republicans]  
 or wouldn't there be any difference between them)?  
 -----

[Interviewer: IF 'NO DIFFERENCE' AND 'NEITHER PARTY' ARE  
 VOLUNTEERED, DO NOT PROBE RESPONSES]  
 Order of performance items H4a-H4h randomized.  
 Order of the names of parties in question text was  
 randomized in first item of series H4a-H4h (full text used  
 optionally after first item; if full text used after first  
 item, same order of parties was read as for first item of  
 series).  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the pre-election survey vars. The question numbers  
 for randomization variables closely follow survey question  
 numbers, preceded by "Rand" [e.g. for question A4 there is  
 a randomization variable Rand.A4].

```

338      1.   Democrats
302      2.   Republicans
217      3.   Wouldn't be much difference between them/ No

          8.   DK
2        9.   NA; RF
848      0.   Inap, 0 in H4

```

=====

VAR V960401

NUMERIC

H4e

IF R SELECTED FOR RANDOM HALF-SAMPLE H4-H8:

(Which do you think would do a better job of)  
 HANDLING THE PROBLEM OF POVERTY  
 ([the Democrats, the Republicans]  
 or wouldn't there be any difference between them)?  
 -----

[Interviewer: IF 'NO DIFFERENCE' AND 'NEITHER PARTY' ARE VOLUNTEERED, DO NOT PROBE RESPONSES]

Order of performance items H4a-H4h randomized.

Order of the names of parties in question text was randomized in first item of series H4a-H4h (full text used optionally after first item; if full text used after first item, same order of parties was read as for first item of series).

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

402	1.	Democrats
157	2.	Republicans
293	3.	Wouldn't be much difference between them/ No
	8.	DK
2	9.	NA; RF
848	0.	Inap, 0 in H4

=====

VAR V960402

NUMERIC

H4f

IF R SELECTED FOR RANDOM HALF-SAMPLE H4-H8:

(Which do you think would do a better job of)

HANDLING THE BUDGET DEFICIT

([the Democrats, the Republicans]

or wouldn't there be any difference between them)?

-----

[Interviewer: IF 'NO DIFFERENCE' AND 'NEITHER PARTY' ARE VOLUNTEERED, DO NOT PROBE RESPONSES]

Order of performance items H4a-H4h randomized.

Order of the names of parties in question text was randomized in first item of series H4a-H4h (full text used optionally after first item; if full text used after first item, same order of parties was read as for first item of series).

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

234	1.	Democrats
281	2.	Republicans
339	3.	Wouldn't be much difference between them/ No
	8.	DK
2	9.	NA; RF
848	0.	Inap, 0 in H4

=====

VAR V960403

NUMERIC

H4g

IF R SELECTED FOR RANDOM HALF-SAMPLE H4-H8:

(Which do you think would do a better job of)  
HANDLING THE PROBLEM OF POLLUTION AND THE ENVIRONMENT  
([the Democrats, the Republicans]  
or wouldn't there be any difference between them)?

-----

[Interviewer: IF 'NO DIFFERENCE' AND 'NEITHER PARTY' ARE  
VOLUNTEERED, DO NOT PROBE RESPONSES]  
Order of performance items H4a-H4h randomized.  
Order of the names of parties in question text was  
randomized in first item of series H4a-H4h (full text used  
optionally after first item; if full text used after first  
item, same order of parties was read as for first item of  
series).  
Randomization: Randomization is documented within the  
collection of randomization variables that appear at the  
end of the pre-election survey vars. The question numbers  
for randomization variables closely follow survey question  
numbers, preceded by "Rand" [e.g. for question A4 there is  
a randomization variable Rand.A4].

379	1.	Democrats
104	2.	Republicans
366	3.	Wouldn't be much difference between them/ No
	8.	DK
2	9.	NA; RF
848	0.	Inap, 0 in H4

=====

VAR V960404

NUMERIC

H4h

IF R SELECTED FOR RANDOM HALF-SAMPLE H4-H8:

(Which do you think would do a better job of)  
DEALING WITH THE CRIME PROBLEM  
([the Democrats, the Republicans]  
or wouldn't there be any difference between them)?

-----

[Interviewer: IF 'NO DIFFERENCE' AND 'NEITHER PARTY' ARE  
VOLUNTEERED, DO NOT PROBE RESPONSES]  
Order of performance items H4a-H4h randomized.  
Order of the names of parties in question text was  
randomized in first item of series H4a-H4h (full text used  
optionally after first item; if full text used after first  
item, same order of parties was read as for first item of  
series).

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

222	1.	Democrats
246	2.	Republicans
387	3.	Wouldn't be much difference between them/ No
	8.	DK
1	9.	NA; RF
848	0.	Inap, 0 in H4

=====

VAR V960405

NUMERIC

H5

IF R SELECTED FOR RANDOM HALF-SAMPLE H4-H8:

Which party is more likely to CUT SOCIAL SECURITY  
BENEFITS  
(the Democrats, the Republicans),  
or wouldn't there be much difference between them?

-----

[Interviewer: IF 'NO DIFFERENCE' AND 'NEITHER PARTY' ARE  
VOLUNTEERED, DO NOT PROBE RESPONSES]

Order of names of parties in question text was randomized  
in H5.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

93	1.	Democrat
425	2.	Republican
337	3.	Wouldn't be much difference between them/ No
	8.	DK
1	9.	NA; RF
848	0.	Inap, 0 in H4

=====

VAR V960406

NUMERIC

H6

IF R SELECTED FOR RANDOM HALF-SAMPLE H4-H8:

Which party is more likely to IMPROVE RACE RELATIONS,  
(the Democrats, the Republicans),  
or wouldn't there be much difference between them?

-----

[Interviewer: IF 'NO DIFFERENCE' AND 'NEITHER PARTY' ARE VOLUNTEERED, DO NOT PROBE RESPONSES]

Order of names of parties in question text was randomized in H6.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

314	1.	Democrat
67	2.	Republican
471	3.	Wouldn't be much difference between them/ No
	8.	DK
2	9.	NA; RF
848	0.	Inap, 0 in H4

=====

VAR V960407

NUMERIC

H7

IF R SELECTED FOR RANDOM HALF-SAMPLE H4-H8:

Which party is more likely to RAISE TAXES,  
(the Democrats, the Republicans),  
or wouldn't there be much difference between them?

-----

[Interviewer: IF 'NO DIFFERENCE' AND 'NEITHER PARTY' ARE VOLUNTEERED, DO NOT PROBE RESPONSES]

Order of names of parties in question text was randomized in H7.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

295	1.	Democrat
255	2.	Republican
308	3.	Wouldn't be much difference between them/ No
	8.	DK
2	9.	NA; RF
848	0.	Inap, 0 in H4

=====

VAR V960408

NUMERIC

H8

IF R SELECTED FOR RANDOM HALF-SAMPLE H4-H8:

Looking ahead, do you think the problem of  
KEEPING OUT OF WAR  
would be handled better in the next four years by  
(the Democrats, the Republicans),  
or about the same by both?

-----

Order of names of parties in question text was randomized  
in H8.

Randomization: Randomization is documented within the  
collection of randomization variables that appear at the  
end of the pre-election survey vars. The question numbers  
for randomization variables closely follow survey question  
numbers, preceded by "Rand" [e.g. for question A4 there is  
a randomization variable Rand.A4].

105	1.	Democrats
164	2.	Republicans
587	3.	About the same by both
	8.	DK
1	9.	NA; RF
848	0.	Inap, 0 in H4

=====

VAR V960409

NUMERIC

H9

During the past year, would you say that the United  
States' position in the world has grown WEAKER, STAYED  
ABOUT THE SAME, or has it grown STRONGER?

-----

533	1.	Weaker
770	2.	Stayed about the same
395	3.	Stronger
	8.	DK
1	9.	NA; RF

=====

VAR V960410

NUMERIC

H10

Do you AGREE or DISAGREE with this statement:  
'This country would be better off if we just stayed home  
and did not concern ourselves with problems in other  
parts of the world?'

-----

445	1.	Agree
1241	5.	Disagree
	8.	DK
6	9.	NA; RF

=====

VAR V960411

NUMERIC

H11

In the future, how willing should the United States be  
to use military force to solve international problems --  
EXTREMELY WILLING, VERY WILLING, SOMEWHAT WILLING, NOT  
VERY WILLING, or NEVER WILLING?

-----

104	1.	Extremely willing
286	2.	Very willing
1002	3.	Somewhat willing
247	4.	Not very willing
55	5.	Never willing

	8.	DK
3	9.	NA; RF

=====

VAR V960412

NUMERIC

H12

A law has been proposed that would limit the members of  
Congress to no more than 12 consecutive years of service  
in that office. Do you favor or oppose such a law?

-----

1332	1.	Favor
324	2.	Oppose
35	7.	Other (specify) [VOL]

	8.	DK
1	9.	NA; RF

=====

VAR V960413

NUMERIC

H13a

IF R'S CONGRESSIONAL DISTRICT RACE INCLUDES 2 MAJOR PARTY  
CANDIDATES:

Do you happen to know if either of these candidates  
([NAME #31, 33, 35] or [NAME #32, 34, 36])  
is currently in the House of Representatives?  
(IF NEEDED: which one is that?)

-----

Order in question text of Democratic and Republican House  
candidate names was randomized.  
Randomization: Randomization is documented within the  
collection of randomization variables that appear at the  
end of the pre-election survey vars. The question numbers  
for randomization variables closely follow survey question

numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

425	1.	Yes, Democratic candidate is
542	2.	Yes, Republican candidate is
36	3.	Both candidates are [VOL]
226	5.	No, neither of them is
	8.	DK
24	9.	NA; RF
70	0.	Inap, only one major party House candidate (type race 14 or 24) or Washington DC

=====

VAR V960414

NUMERIC

H13a(1)

IF R'S CONGRESSIONAL DISTRICT RACE INCLUDES 2 MAJOR PARTY CANDIDATES:

IF R HAS IDENTIFIED 1 HOUSE CANDIDATE AS INCUMBENT:

CODE OF HOUSE CANDIDATE RECALLED AS INCUMBENT  
(2-CANDIDATE RACE)

-----

Built from H13a.

15	31.	Democratic candidate in open race
13	32.	Republican candidate in open race
392	33.	Democratic incumbent
518	34.	Republican incumbent
18	35.	Democratic challenger
11	36.	Republican challenger
36	90.	Both

00. Inap, 0,5,8,9 in H13a

=====

VAR V960415

NUMERIC

H13b

IF R'S CONGRESSIONAL DISTRICT RACE INCLUDES ONLY 1 MAJOR PARTY CANDIDATE:

Do you happen to know if  
(NAME #31, 33, 32, 34)  
is currently in the House of Representatives?

-----

46	1.	Yes, candidate is
6	5.	No, candidate is not
	8.	DK
	9.	NA
1645	0.	Inap, two major party House candidates in race (type race 12, 21, 55 or 65) or Washington DC



=====

VAR V960416

NUMERIC

H13b(1)

IF R'S CONGRESSIONAL DISTRICT RACE INCLUDES ONLY 1 MAJOR PARTY  
CANDIDATE:

IF R HAS IDENTIFIED HOUSE CANDIDATE AS INCUMBENT:

CODE OF HOUSE CANDIDATE RECALLED AS INCUMBENT  
(UNOPPOSED RACE)

-----

Built from H13b.

	31.	Democratic candidate in open race
	32.	Republican candidate in open race
13	33.	Democratic incumbent
33	34.	Republican incumbent
	35.	Democratic challenger
	36.	Republican challenger
	00.	Inap, 0,5,8,9 in H13b

=====

VAR V960417

NUMERIC

K1

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

-----

663	1.	Democrat
471	2.	Republican
446	3.	Independent
5	4.	Other party
125	5.	No preference
	8.	DK
3	9.	NA; RF

=====

VAR V960418

NUMERIC

K1a/b

IF R CONSIDERS SELF REPUBLICAN /  
IF R CONSIDERS SELF DEMOCRAT:

a. Would you call yourself a strong Republican or a not  
very strong Republican?  
b. Would you call yourself a strong Democrat or a not  
very strong Democrat?

-----

543        1.    Strong  
 590        5.    Not very strong  
  
           8.    DK  
           9.    NA; RF  
 580        0.    Inap, 3,4,5,8,9 in K1

=====

VAR V960419

NUMERIC

K1c

IF R CONSIDERS SELF INDEPENDENT, NO PREFERENCE, OTHER:

Do you think of yourself as closer to the Republican  
 Party or to the Democratic Party?

-----  
 183        1.    Closer to Republican  
 157        3.    Neither  
 233        5.    Closer to Democratic  
  
           8.    DK  
           9.    NA; RF  
 2           9.    NA; RF  
 1138       0.    Inap, 1,2,8,9 in K1

=====

VAR V960420

NUMERIC

K1x

SUMMARY - R PARTY ID

-----  
 See K1, K1a/b, K1c for full question texts.

Built from K1, K1a/b, K1c

Code 8 (apolitical) was used only if the respondent had a  
 code of 5 (no preference) in K1 and a code of 3,8 or 9 in  
 K1c and also showed little or no interest in politics in  
 response to the following questions: A1 (pre), B1 (pre),  
 N2 (pre), E9 (post).

329        0.    Strong Democrat (1,1,0 in K1, K1a/b, K1c)  
 334        1.    Weak Democrat (1,5/8/9,0 in K1, K1a/b, K1c)  
 233        2.    Independent-Democrat (3/4/5,0,5 in K1, K1a/b, K1c)  
 145        3.    Independent-Independent (3,0,3/8/9 in K1, K1a/b, K1c;  
           5,0,3/8/9 if not apolitical)  
 183        4.    Independent-Republican (3/4/5,0,1 in K1, K1a/b, K1c)  
 257        5.    Weak Republican (2,5/8/9,0 in K1, K1a/b, K1c)  
 214        6.    Strong Republican (2,1,0 in K1, K1a/b, K1c)  
       1       7.    Other; minor party; refuses to say (4,0,3/8/9 in K1,  
           K1a/b, K1c)  
  
           8.    Apolitical (5,0,3/8/9 in K1, K1a/b, K1c and no  
           interest in politics  
       4       9.    NA (8/9,0,0 in K1, K1a/b, K1c)

=====

VAR V960421

NUMERIC

K2

Please look at page 5 of the booklet.

I am going to read a list of words and phrases people may use to describe political figures. For each, tell me whether the word or phrase describes the candidate I name.

-----

K2a

(Think about BILL CLINTON. In your opinion does the phrase "(he [is]) ....." describe Bill Clinton extremely well, quite well, not too well, or not well at all?)

(Looking at page 5 of the booklet)

(How about)

INTELLIGENT?

(Does .... describe Bill Clinton extremely well, quite well, not too well, or not well at all?)

-----

[Interviewer: DO NOT PROBE "DK"]

See K2 for full text.

Beginning 2 sentences used only if trait is first trait applied to Clinton.

Order of Clinton traits K2a-K2j randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

- |     |    |                 |
|-----|----|-----------------|
| 656 | 1. | Extremely well  |
| 847 | 2. | Quite well      |
| 160 | 3. | Not too well    |
| 38  | 4. | Not well at all |
|     | 8. | DK              |
| 3   | 9. | NA; RF          |

=====

VAR V960422

NUMERIC

K2b

(Think about BILL CLINTON. In your opinion does the

phrase "(he [is]) ....." describe Bill Clinton

extremely well, quite well, not too well, or not well at all?)

(Looking at page 5 of the booklet)

(How about)

COMPASSIONATE?

(Does .... describe Bill Clinton extremely well, quite well, not too well, or not well at all?)

-----

[Interviewer: DO NOT PROBE "DK"]

See K2 for full text.

Beginning 2 sentences used only if trait is first trait applied to Clinton.

Order of Clinton traits K2a-K2j randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

334	1.	Extremely well
829	2.	Quite well
373	3.	Not too well
143	4.	Not well at all
	8.	DK
4	9.	NA; RF

=====

VAR V960423

NUMERIC

K2c

(Think about BILL CLINTON. In your opinion does the phrase "(he [is]) ....." describe Bill Clinton extremely well, quite well, not too well, or not well at all?)

(Looking at page 5 of the booklet)

(How about)

MORAL?

(Does .... describe Bill Clinton extremely well, quite well, not too well, or not well at all?)

-----

[Interviewer: DO NOT PROBE "DK"]

See K2 for full text.

Beginning 2 sentences used only if trait is first trait applied to Clinton.

Order of Clinton traits K2a-K2j randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

103	1.	Extremely well
555	2.	Quite well
586	3.	Not too well
433	4.	Not well at all
	8.	DK
5	9.	NA; RF

=====

VAR V960424

NUMERIC

K2c(1)

IF R GIVES OPINION ABOUT CLINTON AS 'MORAL':

How certain are you about this?

VERY CERTAIN, PRETTY CERTAIN, or NOT VERY CERTAIN?

```

546      1.  Very certain
797      2.  Pretty certain
333      3.  Not very certain

          8.  DK
1         9.  NA; RF
37        0.  Inap, 8,9 in K2c

```

=====

VAR V960425

NUMERIC

K2d

(Think about BILL CLINTON. In your opinion does the phrase "(he [is]) ....." describe Bill Clinton extremely well, quite well, not too well, or not well at all?)

(Looking at page 5 of the booklet)

(How about)

INSPIRING?

(Does .... describe Bill Clinton extremely well, quite well, not too well, or not well at all?)

-----

[Interviewer: DO NOT PROBE "DK"]

See K2 for full text.

Beginning 2 sentences used only if trait is first trait applied to Clinton.

Order of Clinton traits K2a-K2j randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

```

217      1.  Extremely well
675      2.  Quite well
548      3.  Not too well
250      4.  Not well at all

          8.  DK
3         9.  NA; RF

```

=====

VAR V960426

NUMERIC

K2e

(Think about BILL CLINTON. In your opinion does the phrase "(he [is]) ....." describe Bill Clinton extremely well, quite well, not too well, or not well at all?)

(Looking at page 5 of the booklet)

(How about)

PROVIDES STRONG LEADERSHIP?

(Does .... describe Bill Clinton extremely well, quite well, not too well, or not well at all?)

[Interviewer: DO NOT PROBE "DK"]

See K2 for full text.

Beginning 2 sentences used only if trait is first trait applied to Clinton.

Order of Clinton traits K2a-K2j randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

249	1.	Extremely well
770	2.	Quite well
486	3.	Not too well
192	4.	Not well at all

	8.	DK
2	9.	NA; RF

=====

VAR V960427

NUMERIC

K2f

(Think about BILL CLINTON. In your opinion does the phrase "(he [is]) ....." describe Bill Clinton extremely well, quite well, not too well, or not well at all?)

(Looking at page 5 of the booklet)

(How about)

REALLY CARES ABOUT PEOPLE LIKE YOU?

(Does .... describe Bill Clinton extremely well, quite well, not too well, or not well at all?)

[Interviewer: DO NOT PROBE "DK"]

See K2 for full text.

Beginning 2 sentences used only if trait is first trait applied to Clinton.

Order of Clinton traits K2a-K2j randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is

a randomization variable Rand.A4].

250	1.	Extremely well
727	2.	Quite well
456	3.	Not too well
257	4.	Not well at all
	8.	DK
1	9.	NA; RF

=====

VAR V960428

NUMERIC

K2g

(Think about BILL CLINTON. In your opinion does the phrase "(he [is]) ....." describe Bill Clinton extremely well, quite well, not too well, or not well at all?)

(Looking at page 5 of the booklet)

(How about)

KNOWLEDGEABLE?

(Does .... describe Bill Clinton extremely well, quite well, not too well, or not well at all?)

-----

[Interviewer: DO NOT PROBE "DK"]

See K2 for full text.

Beginning 2 sentences used only if trait is first trait applied to Clinton.

Order of Clinton traits K2a-K2j randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

501	1.	Extremely well
922	2.	Quite well
220	3.	Not too well
57	4.	Not well at all
	8.	DK
2	9.	NA; RF

=====

VAR V960429

NUMERIC

K2h

(Think about BILL CLINTON. In your opinion does the phrase "(he [is]) ....." describe Bill Clinton extremely well, quite well, not too well, or not well at all?)

(Looking at page 5 of the booklet)

(How about)

HONEST?

(Does .... describe Bill Clinton extremely well, quite well, not too well, or not well at all?)

-----

[Interviewer: DO NOT PROBE "DK"]  
 See K2 for full text.  
 Beginning 2 sentences used only if trait is first trait applied to Clinton.  
 Order of Clinton traits K2a-K2j randomized.  
 Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

130	1.	Extremely well
591	2.	Quite well
567	3.	Not too well
395	4.	Not well at all

	8.	DK
2	9.	NA; RF

=====

VAR V960430

NUMERIC

K2j

(Think about BILL CLINTON. In your opinion does the phrase "(he [is]) ....." describe Bill Clinton extremely well, quite well, not too well, or not well at all?)

(Looking at page 5 of the booklet)

(How about)

GETS THINGS DONE?

(Does .... describe Bill Clinton extremely well, quite well, not too well, or not well at all?)

-----

[Interviewer: DO NOT PROBE "DK"]  
 See K2 for full text.  
 Beginning 2 sentences used only if trait is first trait applied to Clinton.  
 Order of Clinton traits K2a-K2j randomized.  
 Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

159	1.	Extremely well
826	2.	Quite well
580	3.	Not too well
130	4.	Not well at all

	8.	DK
3	9.	NA; RF



=====

VAR V960431

NUMERIC

K2j(1)

IF R GIVES OPINION WHETHER CLINTON 'GETS THINGS DONE':

How certain are you about this?

VERY CERTAIN, PRETTY CERTAIN, or NOT VERY CERTAIN?

-----

462	1.	Very certain
957	2.	Pretty certain
273	3.	Not very certain
	8.	DK
1	9.	NA; RF
19	0.	Inap, 8,9 in K2j

=====

VAR V960432

NUMERIC

K3a

(Think about BOB DOLE. In your opinion does the phrase  
 "(he [is]) ....." describe Bob Dole extremely well,  
 quite well, not too well, or not well at all?)  
 (Looking at page 5 of the booklet)  
 (How about)  
 MORAL?

(Does .... describe Bob Dole extremely well, quite well,  
 not too well, or not well at all?)

-----

[Interviewer: DO NOT PROBE "DK"]  
 See K2 for full text.  
 Beginning 2 sentences used only if trait is first trait  
 applied to Dole.  
 Set of traits for Dole (K3a-K3g) or Perot (K4a-K4g) may be  
 asked second or third after set of Clinton traits, which  
 is always asked first. Order of traits for second  
 presidential candidate randomized; order of traits for  
 third candidate same as order for second candidate.  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the pre-election survey vars. The question numbers  
 for randomization variables closely follow survey question  
 numbers, preceded by "Rand" [e.g. for question A4 there is  
 a randomization variable Rand.A4].

383	1.	Extremely well
887	2.	Quite well
294	3.	Not too well
54	4.	Not well at all
	8.	DK
5	9.	NA; RF

=====

VAR V960433

NUMERIC

K3a(1)

IF R GIVES OPINION ABOUT DOLE AS 'MORAL':

How certain are you about this?

VERY CERTAIN, PRETTY CERTAIN, or NOT VERY CERTAIN?

-----

446	1.	Very certain
831	2.	Pretty certain
339	3.	Not very certain
	8.	DK
1	9.	NA; RF
96	0.	Inap, 8,9 in K3a

=====

VAR V960434

NUMERIC

K3b

(Think about BOB DOLE. In your opinion does the phrase  
"(he [is]) ....." describe Bob Dole extremely well,  
quite well, not too well, or not well at all?)

(Looking at page 5 of the booklet)

(How about)

INSPIRING?

(Does .... describe Bob Dole extremely well, quite well,  
not too well, or not well at all?)

-----

[Interviewer: DO NOT PROBE "DK"]

See K2 for full text.

Beginning 2 sentences used only if trait is first trait  
applied to Dole.

Set of traits for Dole (K3a-K3g) or Perot (K4a-K4g) may be  
asked second or third after set of Clinton traits, which  
is always asked first. Order of traits for second  
presidential candidate randomized; order of traits for  
third candidate same as order for second candidate.

Randomization: Randomization is documented within the  
collection of randomization variables that appear at the  
end of the pre-election survey vars. The question numbers  
for randomization variables closely follow survey question  
numbers, preceded by "Rand" [e.g. for question A4 there is  
a randomization variable Rand.A4].

117	1.	Extremely well
490	2.	Quite well
778	3.	Not too well
263	4.	Not well at all
	8.	DK
5	9.	NA; RF

=====

VAR V960435

NUMERIC

K3c

(Think about BOB DOLE. In your opinion does the phrase  
 "(he [is]) ....." describe Bob Dole extremely well,  
 quite well, not too well, or not well at all?)  
 (Looking at page 5 of the booklet)  
 (How about)  
 PROVIDES STRONG LEADERSHIP?  
 (Does .... describe Bob Dole extremely well, quite well,  
 not too well, or not well at all?)

-----  
 [Interviewer: DO NOT PROBE "DK"]

See K2 for full text.

Beginning 2 sentences used only if trait is first trait  
 applied to Dole.

Set of traits for Dole (K3a-K3g) or Perot (K4a-K4g) may be  
 asked second or third after set of Clinton traits, which  
 is always asked first. Order of traits for second  
 presidential candidate randomized; order of traits for  
 third candidate same as order for second candidate.

Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the pre-election survey vars. The question numbers  
 for randomization variables closely follow survey question  
 numbers, preceded by "Rand" [e.g. for question A4 there is  
 a randomization variable Rand.A4].

205	1.	Extremely well
769	2.	Quite well
542	3.	Not too well
108	4.	Not well at all
	8.	DK
5	9.	NA

=====

VAR V960436

NUMERIC

K3d

(Think about BOB DOLE. In your opinion does the phrase  
 "(he [is]) ....." describe Bob Dole extremely well,  
 quite well, not too well, or not well at all?)  
 (Looking at page 5 of the booklet)  
 (How about)  
 REALLY CARES ABOUT PEOPLE LIKE R?  
 (Does .... describe Bob Dole extremely well, quite well,  
 not too well, or not well at all?)

-----  
 [Interviewer: DO NOT PROBE "DK"]

See K2 for full text.

Beginning 2 sentences used only if trait is first trait

applied to Dole.

Set of traits for Dole (K3a-K3g) or Perot (K4a-K4g) may be asked second or third after set of Clinton traits, which is always asked first. Order of traits for second presidential candidate randomized; order of traits for third candidate same as order for second candidate.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

114	1.	Extremely well
577	2.	Quite well
684	3.	Not too well
253	4.	Not well at all

	8.	DK
3	9.	NA; RF

=====

VAR V960437

NUMERIC

K3e

(Think about BOB DOLE. In your opinion does the phrase "(he [is]) ....." describe Bob Dole extremely well, quite well, not too well, or not well at all?)  
 (Looking at page 5 of the booklet)  
 (How about)  
 KNOWLEDGEABLE?  
 (Does .... describe Bob Dole extremely well, quite well, not too well, or not well at all?)

-----

[Interviewer: DO NOT PROBE "DK"]

See K2 for full text.

Beginning 2 sentences used only if trait is first trait applied to Dole.

Set of traits for Dole (K3a-K3g) or Perot (K4a-K4g) may be asked second or third after set of Clinton traits, which is always asked first. Order of traits for second presidential candidate randomized; order of traits for third candidate same as order for second candidate.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

349	1.	Extremely well
1034	2.	Quite well
236	3.	Not too well
33	4.	Not well at all

	8.	DK
4	9.	NA; RF

=====

VAR V960438

NUMERIC

K3f

(Think about BOB DOLE. In your opinion does the phrase  
 "(he [is]) ....." describe Bob Dole extremely well,  
 quite well, not too well, or not well at all?)  
 (Looking at page 5 of the booklet)  
 (How about)

HONEST?

(Does .... describe Bob Dole extremely well, quite well,  
 not too well, or not well at all?)

-----

[Interviewer: DO NOT PROBE "DK"]

See K2 for full text.

Beginning 2 sentences used only if trait is first trait  
 applied to Dole.

Set of traits for Dole (K3a-K3g) or Perot (K4a-K4g) may be  
 asked second or third after set of Clinton traits, which  
 is always asked first. Order of traits for second  
 presidential candidate randomized; order of traits for  
 third candidate same as order for second candidate.

Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the pre-election survey vars. The question numbers  
 for randomization variables closely follow survey question  
 numbers, preceded by "Rand" [e.g. for question A4 there is  
 a randomization variable Rand.A4].

289	1.	Extremely well
827	2.	Quite well
406	3.	Not too well
89	4.	Not well at all

	8.	DK
3	9.	NA; RF

=====

VAR V960439

NUMERIC

K3g

(Think about BOB DOLE. In your opinion does the phrase  
 "(he [is]) ....." describe Bob Dole extremely well,  
 quite well, not too well, or not well at all?)  
 (Looking at page 5 of the booklet)  
 (How about)

GETS THINGS DONE?

(Does .... describe Bob Dole extremely well, quite well,  
 not too well, or not well at all?)

-----

[Interviewer: DO NOT PROBE "DK"]

See K2 for full text.

Beginning 2 sentences used only if trait is first trait

applied to Dole.

Set of traits for Dole (K3a-K3g) or Perot (K4a-K4g) may be asked second or third after set of Clinton traits, which is always asked first. Order of traits for second presidential candidate randomized; order of traits for third candidate same as order for second candidate.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

149	1.	Extremely well
869	2.	Quite well
482	3.	Not too well
84	4.	Not well at all
	8.	DK
5	9.	NA; RF

=====

VAR V960440

NUMERIC

K3g(1)

IF R GIVES OPINION WHETHER DOLE 'GETS THINGS DONE':

How certain are you about this?

VERY CERTAIN, PRETTY CERTAIN, or NOT VERY CERTAIN?

366	1.	Very certain
828	2.	Pretty certain
388	3.	Not very certain
	8.	DK
1	9.	NA; RF
130	0.	Inap, 8,9 in K3g

=====

VAR V960441

NUMERIC

K4a

(Think about Ross Perot. In your opinion does the phrase "(he [is]) ....." describe Ross Perot extremely well, quite well, not too well, or not well at all?)

(Looking at page 5 of the booklet)

(How about)

MORAL?

(Does .... describe Ross Perot extremely well, quite well, not too well, or not well at all?)

[Interviewer: DO NOT PROBE "DK"]

See K2 for full text.

Beginning 2 sentences used only if trait is first trait

applied to Perot.

Set of traits for Dole (K3a-K3g) or Perot (K4a-K4g) may be asked second or third after set of Clinton traits, which is always asked first. Order of traits for second presidential candidate randomized; order of traits for third candidate same as order for second candidate.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

Questions K4a-K4a(1) were not administered if the VQ version used by the interviewer at the time this question was asked was dated September 25 or later (inap). See the variables for Beginning VQ and Ending VQ early in the pre data.

53	1.	Extremely well
309	2.	Quite well
146	3.	Not too well
38	4.	Not well at all
	8.	DK
5	9.	NA; RF
1079	0.	Inap, question removed from the field

=====

VAR V960442

NUMERIC

K4a(1)

IF R GIVES OPINION ABOUT PEROT AS 'MORAL':

(How certain are you about this?

VERY CERTAIN, PRETTY CERTAIN, or NOT VERY CERTAIN?

-----

Questions K4a-K4a(1) were not administered if the VQ version used by the interviewer at the time this question was asked was dated September 25 or later (inap). See the variables for Beginning VQ and Ending VQ early in the pre data.

107	1.	Very certain
246	2.	Pretty certain
193	3.	Not very certain
	8.	DK
	9.	NA; RF
1168	0.	Inap, 8,9 in K4a; question removed from the field

=====

VAR V960443

NUMERIC

K4b

(Think about Ross Perot. In your opinion does the

phrase "(he [is]) ..... " describe Ross Perot extremely well, quite well, not too well, or not well at all?)  
 (Looking at page 5 of the booklet)  
 (How about)  
 INSPIRING?  
 (Does .... describe Ross Perot extremely well, quite well, not too well, or not well at all?)  
 -----

[Interviewer: DO NOT PROBE "DK"]  
 See K2 for full text.  
 Beginning 2 sentences used only if trait is first trait applied to Perot.  
 Set of traits for Dole (K3a-K3g) or Perot (K4a-K4g) may be asked second or third after set of Clinton traits, which is always asked first. Order of traits for second presidential candidate randomized; order of traits for third candidate same as order for second candidate.  
 Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].  
 Question K4b was not administered if the VQ version used by the interviewer at the time this question was asked was dated September 25 or later (inap). See the variables for Beginning VQ and Ending VQ early in the pre data.

45	1.	Extremely well
155	2.	Quite well
264	3.	Not too well
131	4.	Not well at all
	8.	DK
5	9.	NA; RF
1079	0.	Inap, question removed from the field

=====

VAR V960444

NUMERIC

K4c

(Think about Ross Perot. In your opinion does the phrase "(he [is]) ..... " describe Ross Perot extremely well, quite well, not too well, or not well at all?)  
 (Looking at page 5 of the booklet)  
 (How about)  
 PROVIDES STRONG LEADERSHIP?  
 (Does .... describe Ross Perot extremely well, quite well, not too well, or not well at all?)  
 -----

[Interviewer: DO NOT PROBE "DK"]  
 See K2 for full text.  
 Beginning 2 sentences used only if trait is first trait applied to Perot.  
 Set of traits for Dole (K3a-K3g) or Perot (K4a-K4g) may be asked second or third after set of Clinton traits, which



is always asked first. Order of traits for second presidential candidate randomized; order of traits for third candidate same as order for second candidate. Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

138	1.	Extremely well
462	2.	Quite well
695	3.	Not too well
287	4.	Not well at all
	8.	DK
8	9.	NA; RF

=====

VAR V960445

NUMERIC

K4d

(Think about Ross Perot. In your opinion does the phrase "(he [is]) ....." describe Ross Perot extremely well, quite well, not too well, or not well at all?)  
(Looking at page 5 of the booklet)  
(How about)

REALLY CARES ABOUT PEOPLE LIKE R?

(Does .... describe Ross Perot extremely well, quite well, not too well, or not well at all?)

-----

[Interviewer: DO NOT PROBE "DK"]

See K2 for full text.

Beginning 2 sentences used only if trait is first trait applied to Perot.

Set of traits for Dole (K3a-K3g) or Perot (K4a-K4g) may be asked second or third after set of Clinton traits, which is always asked first. Order of traits for second presidential candidate randomized; order of traits for third candidate same as order for second candidate.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

97	1.	Extremely well
502	2.	Quite well
635	3.	Not too well
341	4.	Not well at all
	8.	DK
8	9.	NA; RF

=====

VAR V960446

## NUMERIC

K4e

(Think about Ross Perot. In your opinion does the phrase "(he [is]) ....." describe Ross Perot extremely well, quite well, not too well, or not well at all?)

(Looking at page 5 of the booklet)

(How about)

KNOWLEDGEABLE?

(Does .... describe Ross Perot extremely well, quite well, not too well, or not well at all?)

-----

[Interviewer: DO NOT PROBE "DK"]

See K2 for full text.

Beginning 2 sentences used only if trait is first trait applied to Perot.

Set of traits for Dole (K3a-K3g) or Perot (K4a-K4g) may be asked second or third after set of Clinton traits, which is always asked first. Order of traits for second presidential candidate randomized; order of traits for third candidate same as order for second candidate.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

- |     |    |                 |
|-----|----|-----------------|
| 310 | 1. | Extremely well  |
| 809 | 2. | Quite well      |
| 375 | 3. | Not too well    |
| 112 | 4. | Not well at all |
|     | 8. | DK              |
| 5   | 9. | NA; RF          |

=====

VAR V960447

NUMERIC

K4f

(Think about Ross Perot. In your opinion does the phrase "(he [is]) ....." describe Ross Perot extremely well, quite well, not too well, or not well at all?)

(Looking at page 5 of the booklet)

(How about)

HONEST?

(Does .... describe Ross Perot extremely well, quite well, not too well, or not well at all?)

-----

[Interviewer: DO NOT PROBE "DK"]

See K2 for full text.

Beginning 2 sentences used only if trait is first trait applied to Perot.

Set of traits for Dole (K3a-K3g) or Perot (K4a-K4g) may be asked second or third after set of Clinton traits, which

is always asked first. Order of traits for second presidential candidate randomized; order of traits for third candidate same as order for second candidate. Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

150	1.	Extremely well
738	2.	Quite well
478	3.	Not too well
158	4.	Not well at all
	8.	DK
6	9.	NA; RF

=====

VAR V960448

NUMERIC

K4g

(Think about Ross Perot. In your opinion does the phrase "(he [is]) ....." describe Ross Perot extremely well, quite well, not too well, or not well at all?)  
 (Looking at page 5 of the booklet)  
 (How about)  
 GETS THINGS DONE?  
 (Does .... describe Ross Perot extremely well, quite well, not too well, or not well at all?)

-----

[Interviewer: DO NOT PROBE "DK"]  
 See K2 for full text.  
 Beginning 2 sentences used only if trait is first trait applied to Perot.  
 Set of traits for Dole (K3a-K3g) or Perot (K4a-K4g) may be asked second or third after set of Clinton traits, which is always asked first. Order of traits for second presidential candidate randomized; order of traits for third candidate same as order for second candidate. Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

222	1.	Extremely well
599	2.	Quite well
512	3.	Not too well
195	4.	Not well at all
	8.	DK
9	9.	NA; RF

=====

VAR V960449

## NUMERIC

K4g(1)

IF R GIVES OPINION WHETHER PEROT 'GETS THINGS DONE':

(How certain are you about this?)

VERY CERTAIN, PRETTY CERTAIN, or NOT VERY CERTAIN?

```

410      1.  Very certain
761      2.  Pretty certain
355      3.  Not very certain

          8.  DK
      2      9.  NA; RF
186      0.  Inap, 8,9 in K4g

```

=====

VAR V960450

## NUMERIC

L1

Please look at page 6 of the booklet.  
 Some people think the government should provide fewer services even in areas such as health and education in order to reduce spending. Suppose these people are at one end of a scale, at point 1. Other people feel it is important for the government to provide many more services even if it means an increase in spending. Suppose these people are at the other end, at point 7. And, of course, some other people have opinions somewhere in between, at points 2,3,4,5 or 6.

L1a

[RB] Where would you place YOURSELF on this scale, or haven't you thought much about this?  
 R SELF-PLACEMENT ON SERVICES/SPENDING SCALE.

See L1 for full text.

```

95      1.  Government should provide many fewer services; reduce
          spending a lot
180      2.
272      3.
460      4.
244      5.
130      6.
85      7.  Government should provide many more services; increase
          spending a lot

          8.  DK
      3      9.  NA; RF
239      0.  Haven't thought much about it

```

=====

VAR V960451

NUMERIC

L1a(1)

IF R PLACES SELF ON 7-PT SERVICES/SPENDING SCALE:

How certain are YOU of your position on this scale?  
VERY CERTAIN, PRETTY CERTAIN, or NOT VERY CERTAIN?

-----

693	1.	Very certain
662	2.	Pretty certain
108	3.	Not very certain
	8.	DK
2	9.	NA; RF
248	0.	Inap, 0,8,9 in L1a

=====

VAR V960452

NUMERIC

L1a(2)

ALL RESPONDENTS:

How important is this issue to YOU?  
EXTREMELY IMPORTANT, VERY IMPORTANT, SOMEWHAT IMPORTANT,  
NOT TOO IMPORTANT, or NOT IMPORTANT AT ALL?

-----

440	1.	Extremely important
676	2.	Very important
482	3.	Somewhat important
80	4.	Not too important
29	5.	Not important at all
	8.	DK
	9.	NA
3	0.	Inap, 9 in L1a

=====

VAR V960453

NUMERIC

L1b

[RB] (Where would you place)  
BILL CLINTON  
on this scale?  
CLINTON PLACEMENT ON SERVICES/SPENDING SCALE

-----

[Interviewer: DO NOT PROBE "DK"]  
See L1 for full text.  
Order of Presidential candidates L1b-L1d was randomized.  
Randomization: Randomization is documented within the  
collection of randomization variables that appear at the  
end of the pre-election survey vars. The question numbers

for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

44	1.	Government should provide many fewer services; reduce spending a lot
47	2.	
156	3.	
325	4.	
471	5.	
401	6.	
203	7.	Government should provide many more services; increase spending a lot
	8.	DK
3	9.	NA; RF

=====

VAR V960454

NUMERIC

L1b(1)

IF R PLACES CLINTON ON 7-PT SERVICES/SPENDING SCALE:

How certain are you of BILL CLINTON'S position on this scale?

VERY CERTAIN, PRETTY CERTAIN, or NOT VERY CERTAIN?

429	1.	Very certain
859	2.	Pretty certain
357	3.	Not very certain
	8.	DK
1	9.	NA; RF
67	0.	Inap, 8,9 in L1b

=====

VAR V960455

NUMERIC

L1c

[RB] (Where would you place)

BOB DOLE

on this scale?

DOLE PLACEMENT ON SERVICES/SPENDING SCALE

[Interviewer: DO NOT PROBE "DK"]

See L1 for full text.

Order of Presidential candidates L1b-L1d was randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

157	1.	Government should provide many fewer services; reduce spending a lot
368	2.	
454	3.	
346	4.	
165	5.	
61	6.	
13	7.	Government should provide many more services; increase spending a lot
	8.	DK
3	9.	NA; RF

=====

VAR V960456

NUMERIC

L1c(1)

IF R PLACES DOLE ON 7-PT SERVICES/SPENDING SCALE:

How certain are you of BOB DOLE'S position on this scale?  
 VERY CERTAIN, PRETTY CERTAIN, or NOT VERY CERTAIN?

320	1.	Very certain
798	2.	Pretty certain
444	3.	Not very certain
	8.	DK
1	9.	NA; RF
150	0.	Inap, 8,9 in L1c

=====

VAR V960457

NUMERIC

L1d

[RB] (Where would you place)  
 ROSS PEROT  
 on this scale?  
 PEROT PLACEMENT ON SERVICES/SPENDING SCALE

[Interviewer: DO NOT PROBE "DK"]  
 See L1 for full text.  
 Order of Presidential candidates L1b-L1d was randomized.  
 Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

247	1.	Government should provide many fewer services; reduce spending a lot
342	2.	
318	3.	
291	4.	

111	5.	
45	6.	
25	7.	Government should provide many more services; increase spending a lot
	8.	DK
6	9.	NA; RF

=====

VAR V960458

NUMERIC

L1d(1)

IF R PLACES PEROT ON 7-PT SERVICES/SPENDING SCALE:

How certain are you of ROSS PEROT'S position on this scale?

VERY CERTAIN, PRETTY CERTAIN, or NOT VERY CERTAIN?

244	1.	Very certain
629	2.	Pretty certain
505	3.	Not very certain
	8.	DK
1	9.	NA; RF
335	0.	Inap, 8,9 in L1d

=====

VAR V960459

NUMERIC

L1e

IF R PLACES SELF ON 7-PT SERVICES/SPENDING SCALE:

[RB] (Where would you place)  
 [NAME #31,#33,#35] (on this scale)?  
 DEMOCRATIC HOUSE CANDIDATE PLACEMENT ON  
 SERVICES/SPENDING SCALE

-----

[Interviewer: DO NOT PROBE "DK"]  
 See L1 for full text.  
 Order of House candidates L1e-L1f was randomized.  
 Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

6	1.	Government should provide many fewer services; reduce spending a lot
16	2.	
54	3.	
177	4.	
163	5.	
101	6.	



```

39      7.   Government should provide many more services; increase
           spending a lot

           8.   DK
14      9.   NA; RF
833     0.   Inap, 0,8,9 in L1a; R didn't recognize name (997 in
           Dlg); no Democratic House candidate (race type 24);
           Washington DC

```

=====

VAR V960460

NUMERIC

L1f

IF R PLACES SELF ON 7-PT SERVICES/SPENDING SCALE:

[RB] (Where would you place)  
 [NAME #32,#34,#36] (on this scale)?  
 REPUBLICAN HOUSE CANDIDATE PLACEMENT ON  
 SERVICES/SPENDING SCALE

-----

[Interviewer: DO NOT PROBE "DK"]  
 See L1 for full text.  
 Order of House candidates L1e-L1f was randomized.  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the pre-election survey vars. The question numbers  
 for randomization variables closely follow survey question  
 numbers, preceded by "Rand" [e.g. for question A4 there is  
 a randomization variable Rand.A4].

```

38      1.   Government should provide many fewer services; reduce
           spending a lot
115     2.
157     3.
192     4.
77      5.
20      6.
4       7.   Government should provide many more services; increase
           spending a lot

           8.   DK
9       9.   NA; RF
724     0.   Inap, 0,8,9 in L1a; R didn't recognize name (997 in
           D1h); no Republican House candidate (race type 14);
           Washington DC

```

=====

VAR V960461

NUMERIC

L1g

IF R PLACES SELF ON 7-PT SERVICES/SPENDING SCALE:

[RB] (Where would you place)  
 THE DEMOCRATIC PARTY  
 on this scale?

## DEMOCRATIC PARTY PLACEMENT ON SERVICES/SPENDING SCALE.

[Interviewer: DO NOT PROBE "DK"]

See L1 for full text.

Order of major parties L1g-L1h was randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

21	1.	Government should provide many fewer services; reduce spending a lot
42	2.	
95	3.	
259	4.	
430	5.	
375	6.	
186	7.	Government should provide many more services; increase spending a lot
	8.	DK
1	9.	NA; RF
248	0.	Inap, 0,8,9 in L1a

=====

VAR V960462

NUMERIC

L1h

IF R PLACES SELF ON 7-PT SERVICES/SPENDING SCALE:

[RB] (Where would you place)

THE REPUBLICAN PARTY

on this scale?

REPUBLICAN PARTY PLACEMENT ON SERVICES/SPENDING SCALE.

[Interviewer: DO NOT PROBE "DK"]

See L1 for full text.

Order of major parties L1g-L1h was randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

156	1.	Government should provide many fewer services; reduce spending a lot
364	2.	
408	3.	
242	4.	
162	5.	
60	6.	
11	7.	Government should provide many more services; increase spending a lot

8. DK  
 2 9. NA; RF  
 248 0. Inap, 0,8,9 in L1a

=====  
 VAR V960463

NUMERIC

L2

Please look at page 7 of the booklet.  
 Some people believe that we should spend much less money  
 for defense. Suppose these people are at one end of a  
 scale, at point 1. Others feel that defense spending  
 should be greatly increased. Suppose these people are  
 at the other end, at point 7. And, of course, some  
 other people have opinions somewhere in between at  
 points 2,3,4,5, or 6.

L2a

[RB] Where would you place YOURSELF on this scale, or  
 haven't you thought much about this?  
 R SELF-PLACEMENT ON DEFENSE SPENDING SCALE

See L2 for full text.

72 1. Greatly decrease defense spending  
 148 2.  
 251 3.  
 492 4.  
 310 5.  
 139 6.  
 69 7. Greatly increase defense spending  
  
 8. DK  
 3 9. NA; RF  
 226 0. Haven't thought much about it

=====  
 VAR V960464

NUMERIC

L2a(1)

IF R PLACES SELF ON 7-PT DEFENSE SPENDING SCALE:

How certain are you of YOUR position on this scale?  
 VERY CERTAIN, PRETTY CERTAIN, or NOT VERY CERTAIN?

718 1. Very certain  
 643 2. Pretty certain  
 119 3. Not very certain  
  
 8. DK  
 1 9. NA; RF

233 0. Inap, 0,8,9 in L2a

=====

VAR V960465

NUMERIC

L2a(2)

ALL RESPONDENTS:

How important is this issue to YOU?

EXTREMELY IMPORTANT, VERY IMPORTANT, SOMEWHAT IMPORTANT,  
NOT TOO IMPORTANT, or NOT IMPORTANT AT ALL?

-----

309 1. Extremely imporant  
633 2. Very important  
615 3. Somewhat important  
120 4. Not too important  
27 5. Not important

8. DK

9. NA; RF

3 0. Inap, 9 in L2a

=====

VAR V960466

NUMERIC

L2b

[RB] (Where would you place)

BILL CLINTON

(on this scale)?

CLINTON PLACEMENT ON DEFENSE SPENDING SCALE

-----

[Interviewer: DO NOT PROBE "DK"]

See L2 for full text.

Order of Presidential candidates L2b-L2d was randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

83 1. Greatly decrease defense spending  
180 2.  
345 3.  
426 4.  
299 5.  
177 6.  
72 7. Greatly increase defense spending

8. DK

2 9. NA; RF

=====

VAR V960467

NUMERIC

L2b(1)

IF R PLACES CLINTON ON 7-PT DEFENSE SPENDING SCALE:

How certain are you of BILL CLINTON's position on this scale?

VERY CERTAIN, PRETTY CERTAIN, or NOT VERY CERTAIN?

```

333      1.  Very certain
809      2.  Pretty certain
438      3.  Not very certain

          8.  DK
1        9.  NA; RF
132      0.  Inap, 8,9 in L2b

```

=====

VAR V960468

NUMERIC

L2b(2)

IF R PLACES CLINTON ON 7-PT DEFENSE SPENDING SCALE:

How important is this issue to BILL CLINTON?

EXTREMELY IMPORTANT, VERY IMPORTANT, SOMEWHAT IMPORTANT,  
NOT TOO IMPORTANT, or NOT IMPORTANT AT ALL?

```

243      1.  Extremely important
580      2.  Very important
576      3.  Somewhat important
134      4.  Not too important
25       5.  Not important

          8.  DK
1        9.  NA; RF
132      0.  Inap, 8,9 in L2b

```

=====

VAR V960469

NUMERIC

L2c

[RB] (Where would you place)

BOB DOLE

(on this scale)?

DOLE PLACEMENT ON DEFENSE SPENDING SCALE

[Interviewer: DO NOT PROBE "DK"]

See L2 for full text.

Order of Presidential candidates L2b-L2d was randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers

for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

34	1.	Greatly decrease defense spending
62	2.	
159	3.	
319	4.	
525	5.	
311	6.	
68	7.	Greatly increase defense spending
	8.	DK
2	9.	NA; RF

=====

VAR V960470

NUMERIC

L2c(1)

IF R PLACES DOLE ON 7-PT DEFENSE SPENDING SCALE:

How certain are you of BOB DOLE'S position on this scale?  
 VERY CERTAIN, PRETTY CERTAIN, or NOT VERY CERTAIN?

249	1.	Very certain
715	2.	Pretty certain
511	3.	Not very certain
	8.	DK
1	9.	NA; RF
236	0.	Inap, 8,9 in L2c

=====

VAR V960471

NUMERIC

L2c(2)

IF R PLACES DOLE ON 7-PT DEFENSE SPENDING SCALE:

How important is this issue to BOB DOLE?  
 EXTREMELY IMPORTANT, VERY IMPORTANT, SOMEWHAT IMPORTANT,  
 NOT TOO IMPORTANT, or NOT IMPORTANT AT ALL?

246	1.	Extremely important
627	2.	Very important
486	3.	Somewhat important
71	4.	Not too important
20	5.	Not important
	8.	DK
1	9.	NA; RF
236	0.	Inap, 8,9 in L2c

=====

VAR V960472

## NUMERIC

L2d

[RB] (Where would you place)

ROSS PEROT

(on this scale)?

PEROT PLACEMENT ON DEFENSE SPENDING SCALE

-----  
[Interviewer: DO NOT PROBE "DK"]

See L2 for full text.

Order of Presidential candidates L2b-L2d was randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

Questions L2d, L2d(1),L2d(2) were not administered if the VQ version used by the interviewer at the time this question was asked was dated September 25 or later (inap). See the variables for Beginning VQ and Ending VQ early in the pre data.

26	1.	Greatly decrease defense spending
53	2.	
79	3.	
127	4.	
72	5.	
39	6.	
14	7.	Greatly increase defense spending
	8.	DK
2	9.	NA; RF
1079	0.	Inap, interview conducted after question removed

=====

VAR V960473

## NUMERIC

L2d(1)

IF R PLACES PEROT ON 7-PT DEFENSE SPENDING SCALE:

How certain are you of ROSS PEROT'S position on this scale?

VERY CERTAIN, PRETTY CERTAIN, or NOT VERY CERTAIN?

-----  
Questions L2d, L2d(1),L2d(2) were not administered if the VQ version used by the interviewer at the time this question was asked was dated September 25 or later (inap). See the variables for Beginning VQ and Ending VQ early in the pre data.

44	1.	Very certain
150	2.	Pretty certain
215	3.	Not very certain

8. DK  
 9. NA  
 1304 0. Inap, 8,9 in L2d; interview conducted after question removed

=====

VAR V960474

NUMERIC

L2d(2)

IF R PLACES PEROT ON 7-PT DEFENSE SPENDING SCALE:

How important is this issue to ROSS PEROT?  
 EXTREMELY IMPORTANT, VERY IMPORTANT, SOMEWHAT IMPORTANT,  
 NOT TOO IMPORTANT, or NOT IMPORTANT AT ALL?

-----

Questions L2d, L2d(1),L2d(2) were not administered if the VQ version used by the interviewer at the time this question was asked was dated September 25 or later (inap). See the variables for Beginning VQ and Ending VQ early in the pre data.

34 1. Extremely important  
 115 2. Very important  
 175 3. Somewhat important  
 54 4. Not too important  
 15 5. Not important

8. DK  
 9. NA  
 1304 0. Inap, 8,9 in L2d; interview conducted after question removed

=====

VAR V960475

NUMERIC

L2e

IF R PLACES SELF ON 7-PT DEFENSE SPENDING SCALE:

[RB] (Where would you place)  
 [NAME #31,#33,#35] (on this scale)?  
 DEMOCRATIC HOUSE CANDIDATE PLACEMENT ON DEFENSE SPENDING SCALE

-----

[Interviewer: DO NOT PROBE "DK"]  
 [See L2 for full text.  
 Order of House candidates L2e-L2f was randomized.  
 Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

20 1. Greatly decrease defense spending



44	2.	
110	3.	
186	4.	
86	5.	
27	6.	
10	7.	Greatly increase defense spending
	8.	DK
14	9.	NA
812	0.	Inap, 0,8,9 in L2a; R didn't recognize name (997 in Dlg); no Democratic House candidate (race type 24); Washington DC

=====

VAR V960476

NUMERIC

L2f

IF R PLACES SELF ON 7-PT DEFENSE SPENDING SCALE:

[RB] (Where would you place)

[NAME #32,#34,#36] (on this scale)?

REPUBLICAN HOUSE CANDIDATE PLACEMENT ON DEFENSE SPENDING SCALE

-----

[Interviewer: DO NOT PROBE "DK"]

See L2 for full text.

Order of House candidates L2e-L2f was randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

4	1.	Greatly decrease defense spending
16	2.	
61	3.	
214	4.	
128	5.	
76	6.	
7	7.	Greatly increase defense spending
	8.	DK
8	9.	NA
713	0.	Inap, 0,8,9 in L2a; R didn't recognize name (997 in Dlh); no Republican House candidate (race type 14); Washington DC

=====

VAR V960477

NUMERIC

L2g

IF R PLACES SELF ON 7-PT DEFENSE SPENDING SCALE:

[RB] (Where would you place)

THE DEMOCRATIC PARTY  
(on this scale)?  
DEMOCRATIC PARTY PLACEMENT ON DEFENSE SPENDING SCALE

-----

[Interviewer: DO NOT PROBE "DK"]  
See L2 for full text.  
Order of major parties L2g-L2h was randomized.  
Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

45	1.	Greatly decrease defense spending
203	2.	
358	3.	
350	4.	
258	5.	
130	6.	
40	7.	Greatly increase defense spending
	8.	DK
	9.	NA
233	0.	Inap, 0,8,9 in L2a

=====

VAR V960478

NUMERIC

L2h

IF R PLACES SELF ON 7-PT DEFENSE SPENDING SCALE:

[RB] (Where would you place)  
THE REPUBLICAN PARTY  
(on this scale)?  
REPUBLICAN PARTY PLACEMENT ON DEFENSE SPENDING SCALE

-----

[Interviewer: DO NOT PROBE "DK"]  
See L2 for full text.  
Order of major parties L2g-L2h was randomized.  
Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

23	1.	Greatly decrease defense spending
57	2.	
148	3.	
280	4.	
467	5.	
328	6.	
71	7.	Greatly increase defense spending
	8.	DK

233           9.    NA  
              0.    Inap, 0,8,9 in L2a

=====

VAR V960479

NUMERIC

L3

Please look at page 8 of the booklet.  
 There is much concern about the rapid rise in medical  
 and hospital costs. Some people feel there should be a  
 government insurance plan which would cover all medical  
 and hospital expenses for everyone. (Suppose these  
 people are at one end of a scale, at point 1). Others  
 feel that all medical expenses should be paid by  
 individuals and through private insurance plans like  
 Blue Cross or some other company paid plans. (Suppose  
 these people are at the other end, at point 7). And, of  
 course, some other people have opinions somewhere in  
 between at points 2,3,4,5, or 6.

-----

L3a

[RB] Where would you place YOURSELF on this scale, or  
 haven't you thought much about this?  
 R SELF-PLACEMENT ON GOVERNMENT HEALTH INSURANCE SCALE:

-----

See L3 for full text.

219	1.	Government insurance plan
170	2.	
206	3.	
328	4.	
243	5.	
203	6.	
167	7.	Private insurance plan
	8.	DK
2	9.	NA; RF
164	0.	Haven't though much about it

=====

VAR V960480

NUMERIC

L3b

[RB] (Where would you place) BILL CLINTON (on this scale)?  
 CLINTON PLACEMENT ON GOVERNMENT HEALTH INSURANCE SCALE

-----

[Interviewer: DO NOT PROBE "DK"]

See L3 for full text.

Order of Presidential candidates L3b-L3d was randomized.  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the pre-election survey vars. The question numbers

for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

394	1.	Government insurance plan
351	2.	
354	3.	
230	4.	
123	5.	
73	6.	
55	7.	Private insurance plan
	8.	DK
3	9.	NA; RF

=====

VAR V960481

NUMERIC

L3c

[RB] (Where would you place) BOB DOLE (on this scale)?  
DOLE PLACEMENT ON GOVERNMENT HEALTH INSURANCE SCALE

-----

[Interviewer: DO NOT PROBE "DK"]

See L3 for full text.

Order of Presidential candidates L3b-L3d was randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

22	1.	Government insurance plan
39	2.	
105	3.	
285	4.	
413	5.	
371	6.	
226	7.	Private insurance plan
	8.	DK
3	9.	NA; RF

=====

VAR V960482

NUMERIC

L3d

[RB] (Where would you place) ROSS PEROT (on this scale)?  
PEROT PLACEMENT ON GOVERNMENT HEALTH INSURANCE SCALE

-----

[Interviewer: DO NOT PROBE "DK"]

See L3 for full text.

Order of Presidential candidates L3b-L3d was randomized.

Randomization: Randomization is documented within the

collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

Questions L3d was not administered if the VQ version used by the interviewer at the time this question was asked was dated September 25 or later (inap). See the variables for Beginning VQ and Ending VQ early in the pre data.

11	1.	Government insurance plan
17	2.	
40	3.	
110	4.	
75	5.	
81	6.	
73	7.	Private insurance plan
	8.	DK
2	9.	NA; RF
1079	0.	Inap, question removed from the field

=====

VAR V960483

NUMERIC

L4

Please look at page 9 of the booklet.

Some people feel the government in Washington should see to it that every person has a job and a good standard of living (Suppose these people are at one end of a scale, at point 1.) Others think the government should just let each person get ahead on their own. (Suppose these people are at the other end, at point 7.) And, of course, some other people have opinions somewhere in between, at points 2,3,4,5, or 6.

L4a

[RB] Where would you place YOURSELF on this scale, or haven't you thought much about this?

R SELF-PLACEMENT ON GUARANTEED JOB/STANDARD OF LIVING SCALE

See L4 for full text.

124	1.	Government should see to a job and good standard of living
121	2.	
160	3.	
341	4.	
319	5.	
291	6.	
197	7.	Government should let each person get ahead on own
	8.	DK
1	9.	NA; RF

155           0.    Haven't though much about it

=====

VAR V960484

NUMERIC

L4b

[RB] (Where would you place) BILL CLINTON on this scale?  
CLINTON PLACEMENT ON GUARANTEED JOB/STANDARD OF LIVING SCALE  
-----

[Interviewer: DO NOT PROBE "DK"]  
See L4 for full text.  
Order of Presidential candidates L4b-L4d was randomized.  
Randomization: Randomization is documented within the  
collection of randomization variables that appear at the  
end of the pre-election survey vars. The question numbers  
for randomization variables closely follow survey question  
numbers, preceded by "Rand" [e.g. for question A4 there is  
a randomization variable Rand.A4].

205	1.	Government should see to a job and good standard of living
302	2.	
418	3.	
352	4.	
182	5.	
84	6.	
42	7.	Government should let each person get ahead on own
	8.	DK
2	9.	NA; RF

=====

VAR V960485

NUMERIC

L4c

[RB] (Where would you place) BOB DOLE on this scale?  
DOLE PLACEMENT ON GUARANTEED JOB/STANDARD OF LIVING SCALE  
-----

[Interviewer: DO NOT PROBE "DK"]  
See L4 for full text.  
Order of Presidential candidates L4b-L4d was randomized.  
Randomization: Randomization is documented within the  
collection of randomization variables that appear at the  
end of the pre-election survey vars. The question numbers  
for randomization variables closely follow survey question  
numbers, preceded by "Rand" [e.g. for question A4 there is  
a randomization variable Rand.A4].

19	1.	Government should see to a job and good standard of living
43	2.	
120	3.	
269	4.	
433	5.	

414        6.  
 221        7.    Government should let each person get ahead on own  
  
           8.    DK  
       2       9.    NA; RF

=====

VAR V960486

NUMERIC

L4d

[RB] (Where would you place) ROSS PEROT on this scale?  
 PEROT PLACEMENT ON GUARANTEED JOB/STANDARD OF LIVING  
 SCALE

-----

[Interviewer: DO NOT PROBE "DK"]

See L4 for full text.

Order of Presidential candidates L4b-L4d was randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

Question L4d was not administered if the VQ version used by the interviewer at the time this question was asked was dated September 25 or later (inap). See the variables for Beginning VQ and Ending VQ early in the pre data.

8            1.    Government should see to a job and good standard of  
                  living  
 21           2.  
 46           3.  
 84           4.  
 80           5.  
 142          6.  
 115          7.    Government should let each person get ahead on own  
  
           8.    DK  
       2       9.    NA; RF  
 1079        0.    Inap, question removed from the field

=====

VAR V960487

NUMERIC

L5

Please look at page 10 of the booklet.

Some people feel that the government in Washington should make every effort to improve the social and economic position of blacks. (Suppose these people are at one end of a scale, at point 1.) Others feel that the government should not make any special effort to help blacks because they should help themselves. (Suppose these people are at the other end, at point 7.) And, of course, some other people have opinions somewhere in between, at points 2,3,4,5, or 6.

-----

L5a

[RB] Where would you place YOURSELF on this scale, or  
haven't you thought much about this?  
R SELF-PLACEMENT ON AID TO BLACKS SCALE

-----

See L5 for full text.

76	1.	Government should help blacks
66	2.	
148	3.	
366	4.	
316	5.	
294	6.	
296	7.	Blacks should help themselves
	8.	DK
9	9.	NA; RF
130	0.	Haven't thought much about it

=====

VAR V960488

NUMERIC

L5a(1)

IF R PLACES SELF ON 7-PT AID TO BLACKS SCALE:

How certain are you of YOUR position on this scale?  
VERY CERTAIN, PRETTY CERTAIN, or NOT VERY CERTAIN?

-----

907	1.	Very certain
542	2.	Pretty certain
112	3.	Not very certain
	8.	DK
1	9.	NA; RF
152	0.	Inap, 0,8,9 in L5a

=====

VAR V960489

NUMERIC

L5a(2)

ALL RESPONDENTS:

How important is this issue to YOU?  
EXTREMELY IMPORTANT, VERY IMPORTANT, SOMEWHAT IMPORTANT,  
NOT TOO IMPORTANT, or NOT IMPORTANT AT ALL?

-----

368	1.	Extremely important
486	2.	Very important
631	3.	Somewhat important
165	4.	Not too important



48        5.    Not important  
           8.    DK  
           9.    NA  
 9        0.    Inap, 9 in L5a

=====

VAR V960490

NUMERIC

L5b

[RB] (Where would you place)  
 BILL CLINTON  
 on this scale?  
 CLINTON PLACEMENT ON AID TO BLACKS SCALE

-----

See L5 for full text.  
 Order of Presidential candidates L5b-L5d was randomized.  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the pre-election survey vars. The question numbers  
 for randomization variables closely follow survey question  
 numbers, preceded by "Rand" [e.g. for question A4 there is  
 a randomization variable Rand.A4].

158       1.    Government should help blacks  
 287       2.  
 425       3.  
 385       4.  
 177       5.  
       67       6.  
       37       7.    Blacks should help themselves  
  
           8.    DK  
       7       9.    NA; RF

=====

VAR V960491

NUMERIC

L5b(1)

IF R PLACES CLINTON ON 7-PT SCALE FOR AID TO BLACKS:

How certain are you of BILL CLINTON'S position on this  
 scale?  
 VERY CERTAIN, PRETTY CERTAIN, or NOT VERY CERTAIN?

-----

319       1.    Very certain  
 747       2.    Pretty certain  
 466       3.    Not very certain  
  
           8.    DK  
       1       9.    NA; RF  
 178       0.    Inap, 8,9 in L5b

=====

VAR V960492

NUMERIC

L5c

[RB] (Where would you place)

BOB DOLE

on this scale?

DOLE PLACEMENT ON AID TO BLACKS SCALE

-----

See L5 for full text.

Order of Presidential candidates L5b-L5d was randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

14	1.	Government should help blacks
38	2.	
94	3.	
365	4.	
418	5.	
339	6.	
189	7.	Blacks should help themselves
	8.	DK
8	9.	NA; RF

=====

VAR V960493

NUMERIC

L5c(1)

IF R PLACES DOLE ON 7-PT SCALE FOR AID TO BLACKS:

How certain are you of BOB DOLE'S position on this scale?

VERY CERTAIN, PRETTY CERTAIN, or NOT VERY CERTAIN?

-----

241	1.	Very certain
668	2.	Pretty certain
545	3.	Not very certain
	8.	DK
1	9.	NA; RF
257	0.	Inap, 8,9 in L5c

=====

VAR V960494

NUMERIC

L5d

[RB] (Where would you place)

ROSS PEROT

on this scale?

## PEROT PLACEMENT ON AID TO BLACKS SCALE

See L5 for full text.

Order of Presidential candidates L5b-L5d was randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

14	1.	Government should help blacks
30	2.	
77	3.	
302	4.	
252	5.	
276	6.	
263	7.	Blacks should help themselves
	8.	DK
13	9.	NA; RF

=====

VAR V960495

NUMERIC

L5d(1)

IF R PLACES PEROT ON 7-PT SCALE FOR AID TO BLACKS:

How certain are you of ROSS PEROT'S position on this scale?

VERY CERTAIN, PRETTY CERTAIN, or NOT VERY CERTAIN?

201	1.	Very certain
492	2.	Pretty certain
519	3.	Not very certain
	8.	DK
1	9.	NA; RF
500	0.	Inap, 8,9 in L5d

=====

VAR V960496

NUMERIC

L6

(Not looking at the booklet.) If you had a say in making up the federal budget this year, for which of the following programs would you like to see spending INCREASED and for which would you like to see spending DECREASED?

L6a

(Should Federal Spending on)

FOOD STAMPS  
(BE INCREASED, DECREASED, OR KEPT ABOUT THE SAME)?

-----

See L6 for full text.  
Order of Federal spending items L6a-L6g was randomized.  
Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

184	1.	Increased
777	2.	Decreased
705	3.	Kept about the same
22	7.	Cut out entirely [VOL]
	8.	DK
3	9.	NA; RF

=====

VAR V960497

NUMERIC

L6b

(Should Federal Spending on)  
WELFARE PROGRAMS  
(BE INCREASED, DECREASED, OR KEPT ABOUT THE SAME)?

-----

See L6 for full text.  
Order of Federal spending items L6a-L6g was randomized.  
Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

194	1.	Increased
943	2.	Decreased
540	3.	Kept about the same
17	7.	Cut out entirely [VOL]
	8.	DK
5	9.	NA; RF

=====

VAR V960498

NUMERIC

L6c

(Should Federal Spending on)  
AIDS RESEARCH  
(BE INCREASED, DECREASED, OR KEPT ABOUT THE SAME)?

-----

See L6 for full text.

Order of Federal spending items L6a-L6g was randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

949	1.	Increased
177	2.	Decreased
561	3.	Kept about the same
10	7.	Cut out entirely [VOL]
	8.	DK
2	9.	NA; RF

=====

VAR V960499

NUMERIC

L6d

(Should Federal Spending on)

FOREIGN AID

(BE INCREASED, DECREASED, OR KEPT ABOUT THE SAME)?

-----

See L6 for full text.

Order of Federal spending items L6a-L6g was randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

89	1.	Increased
988	2.	Decreased
597	3.	Kept about the same
12	7.	Cut out entirely [VOL]
	8.	DK
2	9.	NA; RF

=====

VAR V960500

NUMERIC

L6e

(Should Federal Spending on)

FINANCIAL AID TO COLLEGE STUDENTS

(BE INCREASED, DECREASED, OR KEPT ABOUT THE SAME)?

-----

See L6 for full text.

Order of Federal spending items L6a-L6g was randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the

end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

902	1.	Increased
139	2.	Decreased
649	3.	Kept about the same
8	7.	Cut out entirely [VOL]
	8.	DK
3	9.	NA; RF

=====

VAR V960501

NUMERIC

L6f

(Should Federal Spending on)  
SOLVING THE PROBLEM OF THE HOMELESS  
(BE INCREASED, DECREASED, OR KEPT ABOUT THE SAME)?

-----

See L6 for full text.  
Order of Federal spending items L6a-L6g was randomized.  
Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

973	1.	Increased
180	2.	Decreased
525	3.	Kept about the same
10	7.	Cut out entirely [VOL]
	8.	DK
4	9.	NA; RF

=====

VAR V960502

NUMERIC

L6g

(Should Federal Spending on)  
TIGHTENING BORDER SECURITY AND PREVENTING ILLEGAL  
IMMIGRATION  
(BE INCREASED, DECREASED, OR KEPT ABOUT THE SAME)??

-----

See L6 for full text.  
Order of Federal spending items L6a-L6g was randomized.  
Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is

a randomization variable Rand.A4].

1094	1.	Increased
132	2.	Decreased
455	3.	Kept about the same
3	7.	Cut out entirely [VOL]
	8.	DK
6	9.	NA; RF

=====

VAR V960503

NUMERIC

M1a

Please look at page 11 of the Booklet.

There has been some discussion about abortion during recent years.

Which one of the opinions on this page best agrees with your view? You can just tell me the number of the opinion you choose.

1. By law, abortion should never be permitted.
  2. The law should permit abortion ONLY in case of rape, incest or when the woman's life is in danger.
  3. The law should permit abortion for reasons OTHER THAN rape, incest or danger to the woman's life, but only after the need for the abortion has been clearly established.
  4. By law, a woman should always been able to obtain an abortion as a matter of personal choice
  7. Other [VOL]
- 

200	1.	Never permitted
496	2.	Rape, incest, danger only
272	3.	Clear need
711	4.	Always as personal choice
25	7.	Other (specify) [VOL]
	8.	DK
5	9.	NA; RF

=====

VAR V960504

NUMERIC

M1a(1)

IF R HAS PLACED SELF ON ABORTION ISSUE:

How certain are you of your position on this issue?  
VERY CERTAIN, PRETTY CERTAIN, or NOT VERY CERTAIN?

-----

1215	1.	Very certain
397	2.	Pretty certain
91	3.	Not very certain
	8.	DK

1 9. NA; RF  
10 0. Inap, 8,9 in M1a

=====

VAR V960505

NUMERIC

M1a(2)

ALL RESPONDENTS (ABORTION ISSUE):

How important is this issue to you?

EXTREMELY IMPORTANT, VERY IMPORTANT, SOMEWHAT IMPORTANT,  
NOT TOO IMPORTANT, or NOT IMPORTANT AT ALL?

-----

527	1.	Extremely important
615	2.	Very important
405	3.	Somewhat important
121	4.	Not too important
39	5.	Not important at all

	8.	DK
	9.	NA
5	0.	Inap, 9 in M1a

=====

VAR V960506

NUMERIC

M1b

[RB] (Where would you place)

BILL CLINTON

(on this scale)?

CLINTON PLACEMENT ON ABORTION ISSUE

-----

See M1a for full text.

Order of Presidential candidates M1b-M1d was randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

61	1.	Never permitted
268	2.	Rape, incest, danger only
342	3.	Clear need
857	4.	Always as personal choice
2	7.	Other (specify) [VOL]

	8.	DK
3	9.	NA; RF

=====

VAR V960507

NUMERIC



M1b(1)

IF R HAS PLACED CLINTON ON ABORTION ISSUE:

How certain are you of BILL CLINTON'S position on this issue?

VERY CERTAIN, PRETTY CERTAIN, or NOT VERY CERTAIN?

```

532      1.  Very certain
660      2.  Pretty certain
335      3.  Not very certain

          8.  DK
      2    9.  NA; RF
184      0.  Inap, 8,9 in M1b

```

=====

VAR V960508

NUMERIC

M1b(2)

IF R HAS PLACED CLINTON ON ABORTION ISSUE:

How important is this issue to BILL CLINTON?

EXTREMELY IMPORTANT, VERY IMPORTANT, SOMEWHAT IMPORTANT,  
NOT TOO IMPORTANT, or NOT IMPORTANT AT ALL?

```

278      1.  Extremely important
654      2.  Very important
463      3.  Somewhat important
  96      4.  Not too important
  17      5.  Not important at all

          8.  DK
      2    9.  NA; RF
184      0.  Inap, 8,9 in M1b

```

=====

VAR V960509

NUMERIC

M1c

[RB] (Where would you place)

BOB DOLE

(on this scale)?

DOLE PLACEMENT ON ABORTION ISSUE

See M1a for full text.

Order of Presidential candidates M1b-M1d was randomized.  
Randomization: Randomization is documented within the  
collection of randomization variables that appear at the  
end of the pre-election survey vars. The question numbers  
for randomization variables closely follow survey question  
numbers, preceded by "Rand" [e.g. for question A4 there is  
a randomization variable Rand.A4].

277 1. Never permitted  
 717 2. Rape, incest, danger only  
 281 3. Clear need  
 127 4. Always as personal choice  
 7 7. Other (specify) [VOL]  
  
 8. DK  
 6 9. NA; RF

=====

VAR V960510

NUMERIC

M1c(1)

IF R HAS PLACED DOLE ON ABORTION ISSUE:

How certain are you of BOB DOLE'S position on this issue?  
 VERY CERTAIN, PRETTY CERTAIN, or NOT VERY CERTAIN?  
 -----

306 1. Very certain  
 645 2. Pretty certain  
 457 3. Not very certain  
  
 8. DK  
 9. NA  
 305 0. Inap, 8,9 in M1c

=====

VAR V960511

NUMERIC

M1c(2)

IF R HAS PLACED DOLE ON ABORTION ISSUE:

How important is this issue to BOB DOLE?  
 EXTREMELY IMPORTANT, VERY IMPORTANT, SOMEWHAT IMPORTANT,  
 NOT TOO IMPORTANT, or NOT IMPORTANT AT ALL?  
 -----

188 1. Extremely important  
 505 2. Very important  
 544 3. Somewhat important  
 125 4. Not too important  
 13 5. Not important at all  
  
 8. DK  
 9. NA  
 305 0. Inap, 8,9 in M1c

=====

VAR V960512

NUMERIC

M1d

[RB] (Where would you place)

ROSS PEROT  
(on this scale)?  
PEROT PLACEMENT ON ABORTION ISSUE

-----

See M1a for full text.  
Order of Presidential candidates M1b-M1d was randomized.  
Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].  
Questions M1d, M1d(1), M1d(2) were not administered if the VQ version used by the interviewer at the time this question was asked was dated September 25 or later (inap). See the variables for Beginning VQ and ending VQ early in the pre data.

44	1.	Never permitted
118	2.	Rape, incest, danger only
92	3.	Clear need
80	4.	Always as personal choice
9	7.	Other (specify) [VOL]
	8.	DK
5	9.	NA
1079	0.	Inap, question removed from the field

=====

VAR V960513

NUMERIC

M1d(1)

IF R HAS PLACED PEROT ON ABORTION ISSUE:

How certain are you of ROSS PEROT'S position on this issue?

VERY CERTAIN, PRETTY CERTAIN, or NOT VERY CERTAIN?

-----

Order of Presidential candidates M1b-M1d was randomized.  
See M1a for full text.  
Questions M1d, M1d(1), M1d(2) were not administered if the VQ version used by the interviewer at the time this question was asked was dated September 25 or later (inap). See the variables for Beginning VQ and ending VQ early in the pre data.

35	1.	Very certain
109	2.	Pretty certain
199	3.	Not very certain
	8.	DK
	9.	NA
1371	0.	Inap, 8,9 in M1d; question removed from the field

=====

VAR V960514

NUMERIC

M1d(2)

IF R HAS PLACED PEROT ON ABORTION ISSUE:

How important is this issue to ROSS PEROT?  
 EXTREMELY IMPORTANT, VERY IMPORTANT, SOMEWHAT IMPORTANT,  
 NOT TOO IMPORTANT, or NOT IMPORTANT AT ALL?

-----

Order of Presidential candidates M1b-M1d was randomized.  
 See M1a for full text.  
 Questions M1d, M1d(1), M1d(2) were not administered if the  
 VQ version used by the interviewer at the time this  
 question was asked was dated September 25 or later  
 (inap). See the variables for Beginning VQ and ending VQ  
 early in the pre data.

20	1.	Extremely important
55	2.	Very important
162	3.	Somewhat important
73	4.	Not too important
22	5.	Not important at all
	8.	DK
	9.	NA
1371	0.	Inap, 8,9 in M1d; question removed from the field

=====

VAR V960515

NUMERIC

M1e

IF R HAS PLACED SELF ON ABORTION ISSUE:

[RB] (Where would you place)  
 [NAME #31,#33,#35] (on this scale)?  
 DEMOCRATIC HOUSE CANDIDATE PLACEMENT ON ABORTION ISSUE

-----

See M1a for full text.  
 Order of House candidates M1e-M1f was randomized.  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the pre-election survey vars. The question numbers  
 for randomization variables closely follow survey question  
 numbers, preceded by "Rand" [e.g. for question A4 there is  
 a randomization variable Rand.A4].

38	1.	Never permitted
120	2.	Rape, incest, danger only
123	3.	Clear need
201	4.	Always as personal choice
7	7.	Other (specify) [VOL]
	8.	DK
16	9.	NA; RF
688	0.	Inap, 0,8,9 in M1a; R didn't recognize name (997 in

D1g); no Democratic House candidate (race type 24);  
Washington DC

=====

VAR V960516

NUMERIC

M1f

IF R HAS PLACED SELF ON ABORTION ISSUE:

[RB] (Where would you place)

[NAME #32,#34,#36] (on this scale)?

REPUBLICAN HOUSE CANDIDATE PLACEMENT ON ABORTION ISSUE

-----

See M1a for full text.

Order of House candidates M1e-M1f was randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

- |     |    |   |
|-----|----|---|
| 74  | 1. | Never permitted   |
| 218 | 2. | Rape, incest, danger only   |
| 109 | 3. | Clear need  |
| 76  | 4. | Always as personal choice   |
| 11  | 7. | Other (specify) [VOL]   |
|     | 8. | DK  |
| 11  | 9. | NA; RF  |
| 586 | 0. | Inap, 0,8,9 in M1a; R didn't recognize name (997 in D1h); no Republican House candidate (race type 14); Washington DC |

=====

VAR V960517

NUMERIC

M1g

IF R HAS PLACED SELF ON ABORTION ISSUE:

[RB] (Where would you place)

THE DEMOCRATIC PARTY

(on this scale)?

DEMOCRATIC PARTY PLACEMENT ON ABORTION ISSUE

-----

See M1a for full text.

Order of major parties M1g-M1h was randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

60	1.	Never permitted
244	2.	Rape, incest, danger only
390	3.	Clear need
749	4.	Always as personal choice
7	7.	Other (specify) [VOL]
	8.	DK
4	9.	NA; RF
10	0.	Inap, 8,9 in M1a

=====

VAR V960518

NUMERIC

M1h

IF R HAS PLACED SELF ON ABORTION ISSUE:

[RB] (Where would you place)

THE REPUBLICAN PARTY

(on this scale)?

REPUBLICAN PARTY PLACEMENT ON ABORTION ISSUE

-----

See M1a for full text.

Order of major parties M1g-M1h was randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

303	1.	Never permitted
716	2.	Rape, incest, danger only
279	3.	Clear need
133	4.	Always as personal choice
5	7.	Other (specify) [VOL]
	8.	DK
3	9.	NA; RF
10	0.	Inap, 8,9 in M1a

=====

VAR V960519

NUMERIC

M2

(Looking at page 12 of the booklet.)

Some people say that the best way to reduce crime is to address the social problems that cause crime, like bad schools, poverty and joblessness. (Suppose these people are at one end of a scale, at point 1.) Other people say the best way to reduce crime is to make sure that criminals are caught, convicted and punished. (Suppose these people are at the other end, at point 7.) And, of course, some other people have opinions somewhere in between at points 2,3,4,5 or 6.

-----

M2a

[RB] Where would you place YOURSELF on this scale or  
haven't you thought much about this?

R SELF-PLACEMENT ON REDUCTION OF CRIME SCALE

-----

[Interviewer: DO NOT PROBE "DK"]

See M2 for full text.

- |     |    |  |
|-----|----|--|
| 186 | 1. | Social problems that cause crime, like bad schools,<br>poverty and joblessness |
| 139 | 2. |  |
| 157 | 3. |  |
| 360 | 4. |  |
| 189 | 5. |  |
| 236 | 6. |  |
| 361 | 7. | Make sure criminals are caught, convicted and punished                         |
|     | 8. | DK   |
| 6   | 9. | NA; RF   |
| 62  | 0. | Haven't thought much about it  |

=====

VAR V960520

NUMERIC

M2b

[RB] (Where would you place)

BILL CLINTON

(on this scale)?

CLINTON PLACEMENT ON CRIME REDUCTION SCALE

-----

[Interviewer: DO NOT PROBE "DK"]

See M2 for full text.

Order of Presidential candidates M2b-M2d was randomized.

Randomization: Randomization is documented within the  
collection of randomization variables that appear at the  
end of the pre-election survey vars. The question numbers  
for randomization variables closely follow survey question  
numbers, preceded by "Rand" [e.g. for question A4 there is  
a randomization variable Rand.A4].

- |     |    |  |
|-----|----|--|
| 147 | 1. | Social problems that cause crime, like bad schools,<br>poverty and joblessness |
| 265 | 2. |  |
| 368 | 3. |  |
| 331 | 4. |  |
| 201 | 5. |  |
| 138 | 6. |  |
| 130 | 7. | Make sure criminals are caught, convicted and punished                         |
|     | 8. | DK   |
| 4   | 9. | NA; RF   |

=====

VAR V960521

NUMERIC

M2c

[RB] (Where would you place)  
BOB DOLE  
(on this scale)?  
DOLE PLACEMENT ON CRIME REDUCTION SCALE  
-----

[Interviewer: DO NOT PROBE "DK"]  
See M2 for full text.  
Order of Presidential candidates M2b-M2d was randomized.  
Randomization: Randomization is documented within the  
collection of randomization variables that appear at the  
end of the pre-election survey vars. The question numbers  
for randomization variables closely follow survey question  
numbers, preceded by "Rand" [e.g. for question A4 there is  
a randomization variable Rand.A4].

32	1.	Social problems that cause crime, like bad schools, poverty and joblessness
41	2.	
97	3.	
293	4.	
381	5.	
427	6.	
231	7.	Make sure criminals are caught, convicted and punished
	8.	DK
3	9.	NA; RF

=====

VAR V960522

NUMERIC

M2d

[RB] (Where would you place)  
ROSS PEROT  
(on this scale)?  
PEROT PLACEMENT ON CRIME REDUCTION SCALE  
-----

[Interviewer: DO NOT PROBE "DK"]  
See M2 for full text.  
Order of Presidential candidates M2b-M2d was randomized.  
Randomization: Randomization is documented within the  
collection of randomization variables that appear at the  
end of the pre-election survey vars. The question numbers  
for randomization variables closely follow survey question  
numbers, preceded by "Rand" [e.g. for question A4 there is  
a randomization variable Rand.A4].  
Question M2d was not administered if the VQ version used  
by the interviewer at the time this question was asked was  
dated September 25 or later (inap). See the variables for  
Beginning VQ and Ending VQ early in the pre data.

19	1.	Social problems that cause crime, like bad schools, poverty and joblessness
----	----	--



13	2.	
20	3.	
108	4.	
85	5.	
103	6.	
102	7.	Make sure criminals are caught, convicted and punished
	8.	DK
2	9.	NA; RF
1079	0.	Inap, question removed from the field

=====

VAR V960523

NUMERIC

M3

Please look at page 13 of the booklet.  
 Some people think it is important to protect the environment even if it costs some jobs or otherwise reduces our standard of living. (Suppose these people are at one end of the scale, at point number 1.) Other people think that protecting the environment is not as important as maintaining jobs and our standard of living. (Suppose these people are at the other end of the scale, at point number 7.) And, of course, some other people have opinions somewhere in between, at points 2,3,4,5 or 6.

M3a

[RB] Where would you place YOURSELF on this scale, or haven't you thought much about this?  
 R SELF-PLACEMENT ON JOBS/ENVIRONMENT SCALE

See M3 for full text.

169	1.	Protect environment, even if it costs jobs, standard of living
229	2.	
295	3.	
406	4.	
204	5.	
101	6.	
57	7.	Jobs, standard of living more important than environment
	8.	DK
2	9.	NA; RF
245	0.	Haven't thought much about it

=====

VAR V960524

NUMERIC

M3a(1)

IF R HAS PLACED SELF ON JOBS/ENVIRONMENT SCALE:

How certain are you of YOUR position on this scale?  
 VERY CERTAIN, PRETTY CERTAIN, or NOT VERY CERTAIN?

-----

664	1.	Very certain
681	2.	Pretty certain
115	3.	Not very certain
	8.	DK
1	9.	NA; RF
253	0.	Inap, 0,8,9 in M3a

=====

VAR V960525

NUMERIC

M3a(2)

ALL RESPONDENTS (JOBS/ENVIRONMENT SCALE):

How important is this issue to YOU?  
 EXTREMELY IMPORTANT, VERY IMPORTANT, SOMEWHAT IMPORTANT,  
 NOT TOO IMPORTANT, or NOT IMPORTANT AT ALL?

-----

311	1.	Extremely important
669	2.	Very important
583	3.	Somewhat important
108	4.	Not too important
34	5.	Not important at all
	8.	DK
	9.	NA
2	0.	Inap, 9 in M3a

=====

VAR V960526

NUMERIC

M3b

[RB] (Where would you place)

BILL CLINTON

(on this scale)?

CLINTON PLACEMENT ON JOBS/ENVIRONMENT SCALE

-----

See M3 for full text.

Order of Presidential candidates M3b-d was randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

125	1.	Protect environment, even if it costs jobs, standard of living
276	2.	

413	3.	
402	4.	
190	5.	
95	6.	
47	7.	Jobs, standard of living more important than environment
	8.	DK
3	9.	NA; RF

=====

VAR V960527

NUMERIC

M3b(1)

IF R HAS PLACED CLINTON ON JOBS/ENVIRONMENT SCALE:

How certain are you of BILL CLINTON'S position on this scale?

VERY CERTAIN, PRETTY CERTAIN, or NOT VERY CERTAIN?

297	1.	Very certain
780	2.	Pretty certain
469	3.	Not very certain
	8.	DK
1	9.	NA; RF
166	0.	Inap, 8,9 in M3b

=====

VAR V960528

NUMERIC

M3b(2)

IF R HAS PLACED CLINTON ON JOBS/ENVIRONMENT SCALE:

How important is this issue to BILL CLINTON?

EXTREMELY IMPORTANT, VERY IMPORTANT, SOMEWHAT IMPORTANT, NOT TOO IMPORTANT, or NOT IMPORTANT AT ALL?

213	1.	Extremely important
601	2.	Very important
616	3.	Somewhat important
86	4.	Not too important
5	5.	Not important at all
	8.	DK
	9.	NA
166	0.	Inap, 8,9 in M3b

=====

VAR V960529

NUMERIC

M3c

[RB] (Where would you place)  
 BOB DOLE  
 (on this scale)?  
 DOLE PLACEMENT ON JOBS/ENVIRONMENT SCALE

-----

See M3 for full text.  
 Order of Presidential candidates M3b-d was randomized.  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the pre-election survey vars. The question numbers  
 for randomization variables closely follow survey question  
 numbers, preceded by "Rand" [e.g. for question A4 there is  
 a randomization variable Rand.A4].

31	1.	Protect environment, even if it costs jobs, standard of living
58	2.	
166	3.	
435	4.	
428	5.	
264	6.	
71	7.	Jobs, standard of living more important than environment
	8.	DK
6	9.	NA; RF

=====

VAR V960530

NUMERIC

M3c(1)

IF R HAS PLACED DOLE ON JOBS/ENVIRONMENT SCALE:

How certain are you of BOB DOLE'S position on this scale?  
 VERY CERTAIN, PRETTY CERTAIN, or NOT VERY CERTAIN?

-----

178	1.	Very certain
699	2.	Pretty certain
574	3.	Not very certain
	8.	DK
1	9.	NA; RF
261	0.	Inap, 8,9 in M3c

=====

VAR V960531

NUMERIC

M3c(2)

IF R HAS PLACED DOLE ON JOBS/ENVIRONMENT SCALE:

How important is this issue to BOB DOLE?  
 EXTREMELY IMPORTANT, VERY IMPORTANT, SOMEWHAT IMPORTANT,  
 NOT TOO IMPORTANT, or NOT IMPORTANT AT ALL?

-----

106	1.	Extremely important
413	2.	Very important
748	3.	Somewhat important
141	4.	Not too important
17	5.	Not important important at all
	8.	DK
	9.	NA
261	0.	Inap, 8,9 in M3c

=====

VAR V960532

NUMERIC

M3d

[RB] (Where would you place)

ROSS PEROT

(on this scale)?

PEROT PLACEMENT ON JOBS/ENVIRONMENT SCALE

-----

See M3 for full text.

Order of Presidential candidates M3b-3d was randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

Questions M3d, M3d(1), M3d(2) were not administered if the VQ version used by the interviewer at the time this question was asked was dated September 25 or later (inap). See the variables for Beginning VQ and ending VQ early in the pre data.

15	1.	Protect environment, even if it costs jobs, standard of living
17	2.	
34	3.	
142	4.	
100	5.	
76	6.	
39	7.	Jobs, standard of living more important than environment
	8.	DK
4	9.	NA; RF
1079	0.	Inap, interview after Sept 26, 1996

=====

VAR V960533

NUMERIC

M3d(1)

IF R HAS PLACED PEROT ON JOBS/ENVIRONMENT SCALE:

How certain are you of ROSS PEROT'S position on this

scale?

VERY CERTAIN, PRETTY CERTAIN, or NOT VERY CERTAIN?

-----

Questions M3d, M3d(1), M3d(2) were not administered if the VQ version used by the interviewer at the time this question was asked was dated September 25 or later (inap). See the variables for Beginning VQ and ending VQ early in the pre data.

45	1.	Very certain
156	2.	Pretty certain
220	3.	Not very certain
	8.	DK
	9.	NA
1291	0.	Inap, 8,9 in M3d; interview after Sept 26, 1996

=====

VAR V960534

NUMERIC

M3d(2)

IF R HAS PLACED PEROT ON JOBS/ENVIRONMENT SCALE:

How important is this issue to ROSS PEROT?

EXTREMELY IMPORTANT, VERY IMPORTANT, SOMEWHAT IMPORTANT,  
NOT TOO IMPORTANT, or NOT IMPORTANT AT ALL?

-----

Questions M3d, M3d(1), M3d(2) were not administered if the VQ version used by the interviewer at the time this question was asked was dated September 25 or later (inap). See the variables for Beginning VQ and ending VQ early in the pre data.

24	1.	Extremely important
86	2.	Very important
212	3.	Somewhat important
77	4.	Not too important
10	5.	Not important at all
	8.	DK
	9.	NA
1291	0.	Inap, 8,9 in M3d; interview after Sept 26, 1996

=====

VAR V960535

NUMERIC

M3e

IF R HAS PLACED SELF ON JOBS/ENVIRONMENT SCALE:

[RB] (Where would you place)

THE DEMOCRATIC PARTY

(on this scale)?

DEMOCRATIC PARTY PLACEMENT ON JOBS/ENVIRONMENT SCALE

-----

See M3 for full text.

Order of major parties M3e-M3f was randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

77	1.	Protect environment, even if it costs jobs, standard of living
259	2.	
406	3.	
354	4.	
153	5.	
62	6.	
27	7.	Jobs, standard of living more important than environment
	8.	DK
1	9.	NA; RF
253	0.	Inap, 0,8,9 in M3a

=====

VAR V960536

NUMERIC

M3f

IF R HAS PLACED SELF ON JOBS/ENVIRONMENT SCALE:

[RB] (Where would you place)

THE REPUBLICAN PARTY

(on this scale)?

REPUBLICAN PARTY PLACEMENT ON JOBS/ENVIRONMENT SCALE

-----

See M3 for full text.

Order of major parties M3e-M3f was randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

21	1.	Protect environment, even if it costs jobs, standard of living
39	2.	
140	3.	
350	4.	
400	5.	
287	6.	
86	7.	Jobs, standard of living more important than environment
	8.	DK
1	9.	NA; RF
253	0.	Inap, 0,8,9 in M3a

=====

VAR V960537

NUMERIC

M4

Please look at page 14 of the booklet.  
 Some people think we need much tougher government regulations on business in order to protect the environment. (Suppose these people are at one end of a scale, at point 1.) Others think that current regulation to protect the environment are already too much of a burden on business. (Suppose these people are at the other end of the scale, a point number 7.) And, of course, some other people have opinions somewhere in between at points 2,3,4,5 or 6.

M4a

[RB] Where would you place YOURSELF on this scale, or haven't you thought much about this?

R SELF-PLACEMENT ON ENVIRONMENTAL REGULATION SCALE

See M4 for full text.

198	1.	Tougher regulations on business needed to protect the environment
231	2.	
292	3.	
326	4.	
164	5.	
97	6.	
64	7.	Regulations to protect environment already too much of a burden on business
	8.	DK
3	9.	NA; RF
330	0.	Haven't thought much about it

=====

VAR V960538

NUMERIC

M4b

[RB] (Where would you place)

BILL CLINTON

(on this scale)?

CLINTON PLACEMENT ON ENVIRONMENTAL REGULATION SCALE

See M4 for full text.

Order of Presidential candidates M4b-d was randomized.  
 Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question



numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

140	1.	Tougher regulations on business needed to protect the environment
281	2.	
454	3.	
417	4.	
139	5.	
49	6.	
18	7.	Regulations to protect environment already too much of a burden on business
	8.	DK
4	9.	NA; RF

=====

VAR V960539

NUMERIC

M4c

[RB] (Where would you place)

BOB DOLE

(on this scale)?

DOLE PLACEMENT ON ENVIRONMENTAL REGULATION SCALE

-----

See M4 for full text.

Order of Presidential candidates M4b-d was randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

37	1.	Tougher regulations on business needed to protect the environment
59	2.	
173	3.	
411	4.	
388	5.	
279	6.	
93	7.	Regulations to protect environment already too much of a burden on business
	8.	DK
5	9.	NA; RF

=====

VAR V960540

NUMERIC

M4d

[RB] (Where would you place)

ROSS PEROT

(on this scale)?

PEROT PLACEMENT ON ENVIRONMENTAL REGULATION SCALE

-----

See M4 for full text.

Order of Presidential candidates M4b-d was randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

Question M4d was not administered if the VQ version used by the interviewer at the time this question was asked was dated September 25 or later (inap). See the variables for Beginning VQ and ending VQ early in the pre data.

11	1.	Tougher regulations on business needed to protect the environment
22	2.	
46	3.	
125	4.	
84	5.	
99	6.	
54	7.	Regulations to protect environment already too much of a burden on business
	8.	DK
3	9.	NA; RF
1079	0.	Inap, interview after Sept 26, 1996

=====

VAR V960541

NUMERIC

M4e

IF R HAS PLACED SELF ON 7-PT ENVIRONMENTAL REGULATION SCALE:

[RB] (Where would you place)

THE DEMOCRATIC PARTY

(on this scale)?

DEMOCRATIC PARTY PLACEMENT ON ENVIRONMENTAL REGULATION SCALE

-----

See M4 for full text.

Order of major parties M4e-f was randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

101	1.	Tougher regulations on business needed to protect the environment
261	2.	
403	3.	
344	4.	
106	5.	
44	6.	
8	7.	Regulations to protect environment already too much

of a burden on business

8. DK  
1 9. NA; RF  
342 0. Inap, 0,8,9 in M4a

=====

VAR V960542

NUMERIC

M4f

IF R HAS PLACED SELF ON 7-PT ENVIRONMENTAL REGULATION SCALE:

[RB] (Where would you place)

THE REPUBLICAN PARTY

(on this scale)?

REPUBLICAN PARTY PLACEMENT ON ENVIRONMENTAL REGULATION SCALE

-----

See M4 for full text.

Order of major parties M4e-f was randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

21 1. Tougher regulations on business needed to protect the  
environment  
43 2.  
149 3.  
298 4.  
357 5.  
274 6.  
117 7. Regulations to protect environment already too much  
of a burden on business  
8. DK  
1 9. NA; RF  
342 0. Inap, 0,8,9 in M4a

=====

VAR V960543

NUMERIC

N1

Please look at page 15 of the booklet.

Recently there has been a lot of talk about women's rights. Some people feel that women should have an equal role with men in running business, industry, and government. (Suppose these people are at one end of a scale, at point 1.) Others feel that a woman's place is in the home. (Suppose these people are at the other end, at point 7.) And, of course, some other people have opinions somewhere in between, at points 2,3,4,5 or 6.

-----

N1a

[RB] Where would you place YOURSELF on this scale, or  
haven't you thought much about this?

R SELF-PLACEMENT ON WOMEN'S ROLE SCALE

-----  
See N1 for full text.

818	1.	Women and men should have equal roles
319	2.	
132	3.	
196	4.	
71	5.	
55	6.	
54	7.	A woman's place is in the home
	8.	DK
2	9.	NA; RF
57	0.	Haven't thought much about it

=====

VAR V960544

NUMERIC

N1b

[RB] (Where would you place)

BILL CLINTON

(on this scale)?

CLINTON PLACEMENT ON WOMEN'S ROLE SCALE

-----  
See N1 for full text.

Order of presidential candidates N1b-d was randomized.  
Randomization: Randomization is documented within the  
collection of randomization variables that appear at the  
end of the pre-election survey vars. The question numbers  
for randomization variables closely follow survey question  
numbers, preceded by "Rand" [e.g. for question A4 there is  
a randomization variable Rand.A4].

614	1.	Women and men should have equal roles
460	2.	
274	3.	
158	4.	
42	5.	
25	6.	
16	7.	A woman's place is in the home
	8.	DK
2	9.	NA; RF

=====

VAR V960545

NUMERIC

N1c

[RB] (Where would you place)  
 BOB DOLE  
 (on this scale)?  
 DOLE PLACEMENT ON WOMEN'S ROLE SCALE

-----

See N1 for full text.  
 Order of presidential candidates N1b-d was randomized.  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the pre-election survey vars. The question numbers  
 for randomization variables closely follow survey question  
 numbers, preceded by "Rand" [e.g. for question A4 there is  
 a randomization variable Rand.A4].

229	1.	Women and men should have equal roles
262	2.	
304	3.	
381	4.	
207	5.	
103	6.	
50	7.	A woman's place is in the home
	8.	DK
3	9.	NA; RF

=====

VAR V960546

NUMERIC

N1d

[RB] (Where would you place)  
 ROSS PEROT  
 (on this scale)?  
 PEROT PLACEMENT ON WOMEN'S ROLE SCALE

-----

See N1 for full text.  
 Order of presidential candidates N1b-d was randomized.  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the pre-election survey vars. The question numbers  
 for randomization variables closely follow survey question  
 numbers, preceded by "Rand" [e.g. for question A4 there is  
 a randomization variable Rand.A4].  
 Question N1d was not administered if the VQ version used  
 by the interviewer at the time this question was asked was  
 dated September 25 or later (inap). See the variables for  
 Beginning VQ and ending VQ early in the pre data.

44	1.	Women and men should have equal roles
47	2.	
61	3.	
122	4.	
73	5.	
57	6.	
47	7.	A woman's place is in the home
	8.	DK

2 9. NA; RF  
1079 0. Inap, interview after September 26, 1996

=====

VAR V960547

NUMERIC

N2

(Not using the booklet)  
So far as you know now, do you expect to vote in the  
national elections this coming November or not?  
-----

[Interviewer note: DO NOT PROBE "DK"]

1481 1. Yes  
205 5. No  
  
8. DK  
1 9. NA; RF

=====

VAR V960548

NUMERIC

N2a

IF R INTENDS TO VOTE:

Who do you think you will vote for in the election for  
President?

(PROBE: We all know the election is some time away and  
people are not certain at this point who they will vote  
for. Still, who do you think you will vote for in the  
election for President?)  
-----

813 1. Bill Clinton  
481 2. Bob Dole  
83 3. Ross Perot  
5 5. None (if voter, will not vote for President) [VOL]  
12 7. Other (specify)  
  
8. DK  
16 9. NA; RF  
233 0. Inap, 5,8,9 in N2

=====

VAR V960549

NUMERIC

N2b

IF R INTENDS TO VOTE:

IF R IDENTIFIES CANDIDATE FOR WHOM R INTENDS TO VOTE FOR  
PRESIDENT:

Would you say that your preference for this candidate is  
strong or not strong?

```

-----
1014      1.   Strong
375       2.   Not strong

          8.   DK
          9.   NA; RF
325       0.   Inap, 5,8,9 in N2; 5,8,9 in N2a

```

```
=====
```

```
VAR V960550
```

```
NUMERIC
```

```
N2c
```

```
IF R DOES NOT INTEND TO VOTE:
```

```

If you were going to vote, who do you think you would
vote for in the election for President?
(PROBE: We all know the election is some time away and
people are not certain at this point who they will vote
for. Still, who do you think you would vote for in the
election for President?)
-----

```

```

124      1.   Bill Clinton
34       2.   Bob Dole
22       3.   Ross Perot
5        5.   None
1        7.   Other (specify)

          8.   DK
3        9.   NA; RF
1509     0.   Inap, 1,8,9 in N2

```

```
=====
```

```
VAR V960551
```

```
NUMERIC
```

```
N2d
```

```
IF R DOES NOT INTEND TO VOTE:
```

```
IF R IDENTIFIES CANDIDATE FOR WHOM R WOULD VOTE FOR PRESIDENT:
```

```

Would you say that your preference for this candidate is
strong or not strong?
-----

```

```

108      1.   Strong
73       2.   Not Strong

          8.   DK
          9.   NA; RF
1533     0.   Inap, 1,8,9 in N2; 5,8,9 in N2c

```

```
=====
```

```
VAR V960552
```

```
NUMERIC
```

```
N3a
```

Sometimes people do not vote for candidates who have no chance of winning. Regardless of who you think will win, who would you most like to see elected in November -- [Bob Dole], [Bill Clinton], or [Ross Perot]?  
-----

Order of presidential candidate names read in question text was randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

894	1.	Bill Clinton
491	2.	Bob Dole
183	3.	Ross Perot
56	5.	None of the above [VOL]
6	6.	R says "I don't care" [VOL]
41	7.	Other (specify) [VOL]
	8.	DK
10	9.	NA; RF

=====

VAR V960553

NUMERIC

N3b

IF R HAS IDENTIFIED A CANDIDATE WHOM R WOULD MOST LIKE TO SEE ELECTED PRESIDENT:

If you could cast more than one vote in the presidential election this November, which other candidate would you find acceptable and vote for?  
-----

Candidate name in N3b was accepted only if different from N3a.

160	1.	Bill Clinton
303	2.	Bob Dole
333	3.	Ross Perot
619	5.	None of the above [VOL]
151	7.	Other (specify) [VOL]
	8.	DK
3	9.	NA; RF
105	0.	Inap, 5,6,8,9 in N3a

=====

VAR V960554

NUMERIC

N4a



IF R INTENDS TO VOTE:

Who do you think you will vote for in the election for  
the U.S. House of Representatives in this district  
(alternatively -- in the district in which you will  
vote)?

-----

This question was intended for administration regardless  
of type of House race, however, with a single exception,  
an error in the application erroneously skipped this  
question for Rs in districts with unopposed House races.

370	1.	Democratic candidate name given
351	2.	Republican candidate name given
79	3.	No one [VOL]
101	4.	'The Democrat' [VOL]
90	5.	'The Republican' [VOL]
107	7.	Other (specify) [VOL]
	8.	DK
24	9.	NA; RF
295	0.	Inap, 5,8,9 in N2; type race 14 or 24 (exc. 1 case); Washington DC

=====

VAR V960555

NUMERIC

N4ax

IF R INTENDS TO VOTE:

(Who do you think you will vote for in the election for  
the U.S. House of Representatives in this district?)

CANDIDATE CODE

-----

See note N4a.

Built from N4a and type of race.

Responses of 'the Democrat' and 'the Republican' were  
coded to the appropriate candidate code of the Democratic  
or Republican candidate in R's district.

52	31.	Democratic candidate in open race
24	32.	Republican candidate in open race
285	33.	Democratic incumbent
337	34.	Republican incumbent
134	35.	Democratic challenger
80	36.	Republican challenger
107	97.	Name not on candidate list
	98.	DK
24	99.	NA; RF
374	00.	Inap, 5,8,9 in N2; 3 in N4a; type race 14 or 14 (exc. 1 case); Washington DC

=====

VAR V960556

NUMERIC

N4b

IF R INTENDS TO VOTE:

IF R IDENTIFIES CANDIDATE FOR WHOM R INTENDS TO VOTE FOR  
CONGRESS:Would you say that your preference for this candidate is  
strong or not strong?

-----

See note N4a.

571	1.	Strong
416	2.	Not strong
	8.	DK
3	9.	NA; RF
694	0.	Inap, 5,8,9 in N2; 3,8,9 in N4a; type race 14 or 24 (exc. 1 case); Washington DC

=====

VAR V960557

NUMERIC

N4c

IF R DOES NOT INTEND TO VOTE :

Who do you think you would vote for in the election for  
the U.S. House of Representatives in this district?

-----

This question was intended for administration regardless  
of type of House race, however, with a single exception,  
an error in the application erroneously skipped this  
question for Rs in districts with unopposed House races.

27	1.	Democratic candidate name given
29	2.	Republican candidate name given
67	3.	No one [VOL]
11	4.	'The Democrat [VOL]'
1	5.	'The Republican [VOL]'
9	7.	Other (specify)
	8.	DK
4	9.	NA; RF
1513	0.	Inap, 1,8,9 in N2; type race 14 or 24 (exc. 1 case); Washington DC

=====

VAR V960558

NUMERIC

N4cx

IF R DOES NOT INTEND TO VOTE :

(Who do you think you would vote for in the election for  
the U.S. House of Representatives in this district?)

## CANDIDATE CODE

See note N4c.

Built from N4c and type of race.

Responses of 'the Democrat' and 'the Republican' were coded to the appropriate candidate code of the Democratic or Republican candidate in R's district.

5	31.	Democratic candidate in open race
	32.	Republican candidate in open race
23	33.	Democratic incumbent
27	34.	Republican incumbent
10	35.	Democratic challenger
3	36.	Republican challenger
9	97.	Name not on candidate list
	98.	DK
4	99.	NA; RF
1580	00.	Inap, 5,8,9 in N2; 3 in N4c; type race 14 or 14 (exc. 1 case); Washington DC

=====

VAR V960559

NUMERIC

N4d

IF R DOES NOT INTEND TO VOTE:

IF R IDENTIFIES CANDIDATE FOR WHOM R WOULD VOTE FOR CONGRESS:

Would you say that your preference for this candidate is strong or not strong?

See note N4c.

33	1.	Strong
41	2.	Not strong
	8.	DK
1	9.	NA; RF
1636	0.	Inap,1,8,9 in N2; 3,8,9 in N4c; type race 14 or 24 (exc. 1 case); Washington DC

=====

VAR V960560

NUMERIC

N5

Here are some questions about Federal spending. If you had a say in making up the federal budget this year, for which of the following programs would you like to see spending INCREASED and for which would you like to see spending DECREASED.

N5a

(Should Federal spending on)  
 SOCIAL SECURITY  
 (be INCREASED, DECREASED, or KEPT ABOUT THE SAME)?  
 -----

See N5 for full text.  
 Order of Federal spending items N5a-f was randomized.  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the pre-election survey vars. The question numbers  
 for randomization variables closely follow survey question  
 numbers, preceded by "Rand" [e.g. for question A4 there is  
 a randomization variable Rand.A4].

799	1.	Increased
102	2.	Decreased
794	3.	Kept about the same
3	7.	Cut out entirely [VOL]
	8.	DK
4	9.	NA; RF

=====

VAR V960561

NUMERIC

N5b

(Should Federal spending on)  
 IMPROVING AND PROTECTING THE ENVIRONMENT  
 (be INCREASED, DECREASED, or KEPT ABOUT THE SAME)?  
 -----

See N5 for full text.  
 Order of Federal spending items N5a-f was randomized.  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the pre-election survey vars. The question numbers  
 for randomization variables closely follow survey question  
 numbers, preceded by "Rand" [e.g. for question A4 there is  
 a randomization variable Rand.A4].

693	1.	Increased
139	2.	Decreased
862	3.	Kept about the same
2	7.	Cut out entirely [VOL]
	8.	DK
2	9.	NA; RF

=====

VAR V960562

NUMERIC

N5c

(Should Federal spending on)  
 PUBLIC SCHOOLS  
 (be INCREASED, DECREASED, or KEPT ABOUT THE SAME)?  
 -----

See N5 for full text.

Order of Federal spending items N5a-f was randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

1146	1.	Increased
101	2.	Decreased
449	3.	Kept about the same
6	7.	Cut out entirely [VOL]
	8.	DK
2	9.	NA; RF

=====

VAR V960563

NUMERIC

N5d

(Should Federal spending on)

DEALING WITH CRIME

(be INCREASED, DECREASED, or KEPT ABOUT THE SAME)?

-----

See N5 for full text.

Order of Federal spending items N5a-f was randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

1163	1.	Increased
85	2.	Decreased
454	3.	Kept about the same
	7.	Cut out entirely [VOL]
	8.	DK
2	9.	NA; RF

=====

VAR V960564

NUMERIC

N5e

(Should Federal spending on)

CHILD CARE

(be INCREASED, DECREASED, or KEPT ABOUT THE SAME)?

-----

See N5 for full text.

Order of Federal spending items N5a-f was randomized.

Randomization: Randomization is documented within the

collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

865	1.	Increased
179	2.	Decreased
629	3.	Kept about the same
13	7.	Cut out entirely [VOL]
	8.	DK
2	9.	NA; RF

=====

VAR V960565

NUMERIC

N5f

(Should Federal spending on)

POOR PEOPLE

(be INCREASED, DECREASED, or KEPT ABOUT THE SAME)?

-----

See N5 for full text.

Order of Federal spending items N5a-f was randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the pre-election survey vars. The question numbers for randomization variables closely follow survey question numbers, preceded by "Rand" [e.g. for question A4 there is a randomization variable Rand.A4].

776	1.	Increased
202	2.	Decreased
709	3.	Kept about the same
5	7.	Cut out entirely [VOL]
	8.	DK
3	9.	NA; RF

=====

VAR V960566

NUMERIC

Q1

People have different ideas about the government in Washington. These ideas don't refer to Democrats or Republicans in particular, but just to the GOVERNMENT IN GENERAL. We want to see how you feel about these ideas. For example:

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?

-----

42	1.	Just about always
----	----	-------------------

451	2.	Most of the time
1181	3.	Only some of the time
27	7.	None of the time [VOL]
	8.	DK
2	9.	NA; RF

=====

VAR V960567

NUMERIC

Q2

Generally speaking, would you say that most people can be trusted, or that you can't be too careful in dealing with people?

-----

659	1.	Can be trusted
1042	2.	Can't be too careful dealing with people
	8.	DK
2	9.	NA; RF

=====

VAR V960568

NUMERIC

Q2.1

Please look at page 16 of the booklet.  
Please tell me how much you agree or disagree with this statement:  
"People like me don't have any say about what the government does."  
-----

285	1.	Agree strongly
606	2.	Agree somewhat
154	3.	Neither agree nor disagree
448	4.	Disagree somewhat
215	5.	Disagree strongly
	8.	DK
2	9.	NA; RF

=====

VAR V960569

NUMERIC

Q3

(Not using the booklet)  
Do you think most people would try to take advantage of you if they got the chance or would they try to be fair?  
-----

672	1.	Take advantage
1023	2.	Try to be fair

2           8.    DK  
           9.    NA; RF

=====

VAR V960570

NUMERIC

Q4

In terms of general attitudes and beliefs, how similar  
would you say other people are to you--  
VERY SIMILAR, SOMEWHAT SIMILAR, NOT VERY SIMILAR, or NOT  
AT ALL SIMILAR?

-----

210           1.    Very similar  
1155          2.    Somewhat similar  
268           3.    Not very similar  
68            4.    Not at all similar

           8.    DK  
3            9.    NA; RF

=====

VAR V960571

NUMERIC

Q5

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

-----

1335          1.    Important  
371           2.    Not important

           8.    DK  
4            9.    NA; RF

=====

VAR V960572

NUMERIC

Q6

IF R SAYS RELIGION IS IMPORTANT:

Would you say your religion provides SOME guidance in  
your day-to-day living, QUITE A BIT of guidance, or A  
GREAT DEAL of guidance in your day-to-day life?

-----

285           1.    Some  
425           2.    Quite a bit  
623           3.    A great deal

           8.    DK  
1            9.    NA; RF  
379          0.    Inap, 2,8,9 in Q5



=====

VAR V960573

NUMERIC

Q7a

Please look at page 17 of the booklet.  
 People practice their religion in different ways.  
 Outside of attending religious services,  
 do you pray  
 SEVERAL TIMES A DAY, ONCE A DAY, A FEW TIMES A WEEK,  
 ONCE A WEEK OR LESS or NEVER?

-----

519	1.	Several times a day
391	2.	Once a day
345	3.	A few times a week
287	4.	Once a week or less
161	5.	Never

	8.	DK
9	9.	NA; RF

=====

VAR V960574

NUMERIC

Q7b

(Looking at page 17 of the booklet)  
 Outside of attending religious services,  
 do you read the Bible  
 SEVERAL TIMES A DAY, ONCE A DAY, A FEW TIMES A WEEK,  
 ONCE A WEEK OR LESS or NEVER?

-----

50	1.	Several times a day
176	2.	Once a day
246	3.	A few times a week
588	4.	Once a week or less
646	5.	Never

	8.	DK
6	9.	NA; RF

=====

VAR V960575

NUMERIC

Q8

Please look at page 18 of the booklet.  
 Which of these statements comes closest to describing  
 your feelings about the Bible? You can just give me the  
 number of your choice.

1. The Bible is the actual word of God and is to be taken literally, word for word.
2. The Bible is the word of God but not everything in it should be taken literally, word for word.
3. The Bible is a book written by men and is not the

word of God.  
7. Other [VOL]

-----

616	1.	Bible is actual word of God
814	2.	Bible is word of God, but not literally
245	3.	Bible is not the word of God
26	7.	Other (specify) [VOL]
	8.	DK
9	9.	NA; RF

=====

VAR V960576

NUMERIC

X1

(Not using the booklet)  
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?

-----

1212	1.	Yes
496	5.	No
	8.	DK; RF
	9.	NA

=====

VAR V960577

NUMERIC

X1a

IF R DOES NOT ATTEND RELIGIOUS SERVICES:

Regardless of whether you now attend any religious services do you ever think of yourself as part of a particular church or denomination?

-----

284	1.	Yes
211	5.	No
	8.	DK; RF
	9.	NA
1218	0.	Inap, 1,8,9 in X1

=====

VAR V960578

NUMERIC

X2

IF R ATTENDS RELIGIOUS SERVICES:

Do you go to religious services EVERY WEEK, ALMOST EVERY WEEK, ONCE OR TWICE A MONTH, A FEW TIMES A YEAR, OR NEVER?

```
-----
444      1.   Every week
208      2.   Almost every week
248      3.   Once or twice a month
306      4.   A few times a year
   3      5.   Never

          8.   DK
          9.   NA; RF
502      0.   Inap, 5,8,9 in X1
```

=====

VAR V960579

NUMERIC

X2a

IF R SAYS ATTENDS RELIGIOUS SERVICES 'EVERY WEEK':

Would you say you go to religious services ONCE A WEEK  
or MORE OFTEN THAN ONCE A WEEK?

```
-----
235      1.   Once a week
209      2.   More often than once

          8.   DK;RF
          9.   NA
1270     0.   Inap, 5,8,9 in X1; 2-5,8,9 in X2
```

=====

VAR V960580

NUMERIC

X3

IF R ATTENDS CHURCH: /

IF R DOES NOT ATTEND CHURCH BUT THINKS OF SELF AS PART OF CHURCH  
OR DENOMINATION:

INTERVIEWER CHECKPOINT: DOES R ATTEND CHURCH?

```
-----
1209     1.   Yes
287      5.   No

          0.   Inap, 8,9 in X1; 5,8,9 in X1a
```

=====

VAR V960581

NUMERIC

X3a

IF R ATTENDS RELIGIOUS SERVICES:

Do you mostly attend a place of worship that is  
PROTESTANT, ROMAN CATHOLIC, JEWISH, or what?

```
-----
683      1.   Protestant
346      2.   Roman Catholic
  22      3.   Jewish
153      7.   Other

          8.   DK; RF
   1      9.   NA
505      0.   Inap, 5,8,9 in X1; 5 in X2
```

=====

VAR V960582

NUMERIC

X3b

IF R DOES NOT ATTEND RELIGIOUS SERVICES BUT THINKS OF SELF AS  
PART OF CHURCH OR DENOMINATION:

Do you consider yourself PROTESTANT, ROMAN CATHOLIC,  
JEWISH, or what?

```
-----
163      1.   Protestant
  79      2.   Roman Catholic
  10      3.   Jewish
  31      7.   Other

          8.   DK;RF
          9.   NA
1430     0.   Inap, 1,8,9 in X1; 5,8,9 in X1a
```

=====

VAR V960583

NUMERIC

X4

IF R DOES NOT ATTEND RELIGIOUS SERVICES BUT CONSIDERS SELF  
PROTESTANT OR 'OTHER': /  
IF R ATTENDS SERVICES AS PROTESTANT 'OTHER':

What church or denomination is that?

```
-----
320      1.   Baptist
  43      2.   Episcopalian/Anglican/Church of England
  96      3.   Lutheran
146      4.   Methodist
   8      5.   'Just Protestant'
  60      6.   Presbyterian
   5      7.   Reformed
   3      8.   Brethren
   6      9.   Evangelical United Brethren
  52     10.   'Christian' or 'just Christian'
   2     11.   Christian Scientist
  22     12.   Church (or Churches) of Christ
```

9	13.	United Church of Christ
3	14.	Disciples of Christ
19	15.	Church of God
24	16.	Assembly of God
8	17.	Congregationalist
10	18.	Holiness
31	19.	Pentacostal
1	20.	Friends, Quaker
3	21.	Orthodox, e.g. Greek, Russian (specify)
40	22.	Non-denominational-- protestant
13	23.	Mormons
13	24.	Jehovah's Witnesses
3	25.	Latter Day Saints
9	26.	Unitarian/Universalist
5	27.	Buddhist
2	28.	Hindu
3	29.	Muslim/Islam
2	30.	Native American
69	97.	Other (specify)
	98.	DK
3	99.	NA
681	00.	Inap, 8,9 in X1; 5,8,9 in X1a; 2,3,8,9 in X3a/X3b;

=====

VAR V960584

NUMERIC

X4a

IF R DENOMINATION IS BAPTIST:

With which Baptist group is your church associated?  
 (Is it the Southern Baptist Convention, the American  
 Baptist Churches in the U.S.A., the American Baptist  
 Association, an independent Baptist church or some other  
 Baptist group?)

170	1.	Southern Baptist Convention
23	2.	American Baptist Churches in USA
12	3.	American Baptist Association
54	4.	Independent Baptist
33	7.	Other (specify)
	8.	DK
	9.	NA
1394	0.	Inap, 8,9 in X1; 2,3,8,9 in X3a/b; 2-30,97-99 in X4

=====

VAR V960585

NUMERIC

X4b

IF R'S DENOMINATION IS BAPTIST:  
 IF R'S CHURCH IS INDEPENDENT BAPTIST:

Are you affiliated with any larger Baptist group or is  
 this strictly a local church?

```

-----
      4      1.   Larger Baptist group (specify)
     50      2.   Local

              8.   DK
              9.   NA
    1660      0.   Inap, 8,9 in X1; 2,3,8,9 in X3a/b; 2-30,97-99 in X4;
              1,2,3,7,8,9 in X4a

```

```
=====
```

```
VAR V960586
```

```
NUMERIC
```

```
X4c
```

```
IF R DENOMINATION IS LUTHERAN:
```

```
Is this church part of the Evangelical Lutheran Church
in American, the Missouri Synod, or some other Lutheran
group?
-----
```

```

      48      1.   Evangelical Lutheran Church
      25      2.   Missouri Synoc
      18      7.   Other (specify)

              8.   DK
              9.   NA
    1618      0.   Inap, 8,9 in X1; 2,3,8,9 in X3a/b; 1,2,4-30,97-99 in
              X4

```

```
=====
```

```
VAR V960587
```

```
NUMERIC
```

```
X4d
```

```
IF R DENOMINATION IS METHODIST:
```

```
Is your church part of the United Methodist Church,
African Methodist Episcopal, or some other Methodist
group?
-----
```

```

    125      1.   United Methodist Church
     13      2.   African Methodist Episcopal
       7      7.   Other (specify)

              8.   DK
              9.   NA
    1568      0.   Inap, 8,9 in X1; 2,3,8,9 in X3a/b; 1-3, 5-30, 97-99
              in X4

```

```
=====
```

```
VAR V960588
```

```
NUMERIC
```

```
X4e
```

IF R DENOMINATION IS PRESBYTERIAN:

Is this the Presbyterian Church in the USA or some other  
Presbyterian group?

```
-----
48      1.  Presbyterian Church USA (formerly United Presbyterian
11      7.  Church)
          Other (specify)
          8.  DK
          9.  NA
1654    0.  Inap, 8,9 in X1; 2,3,8,9 in X3a/b; 1-5, 7-30, 97-99
          in X4
```

=====

VAR V960589

NUMERIC

X4f

IF R DENOMINATION IS REFORMED CHURCH:

Is this the Christian Reformed Church, the Reformed  
Church in America or some other Reformed group?

```
-----
2       1.  Christian Reformed Church
2       2.  The Reformed Church in America
1       7.  Other (specify)
          8.  DK
          9.  NA
1709    0.  Inap, 8,9 in X1; 2,3,8,9 in X3a/b; 1-6, 8-30, 97-99
          in X4
```

=====

VAR V960590

NUMERIC

X4g

IF R'S DENOMINATION IS BRETHREN:

Is this the Church of the Brethren, the Plymouth  
Brethren, or what?

```
-----
          1.  Church of the Brethren
1       2.  The Plymouth Brethren
1       7.  Other (specify)
          8.  DK
          9.  NA
1711    0.  Inap, 8,9 in X1; 2,3,8,9 in X3a/b; 1-7, 9-30, 97-99
          in X4
```

=====

VAR V960591

NUMERIC

X4h

IF R SAYS DENOMINATION IS 'JUST CHRISTIAN':

When you say "Christian" does that mean the denomination called the "Christian Church Disciples of Christ," or some other Christian denomination, or do you mean to say "I am just a Christian"?

-----

14	1.	Disciples of Christ
35	2.	I am just a Christian
2	7.	Other (specify)
	8.	DK
	9.	NA
1662	0.	Inap, 8,9 in X1; 2,3,8,9 in X3a/b; 1-9,11-30, 97-99 in X4

=====

VAR V960592

NUMERIC

X4i

IF R DENOMINATION IS CHURCH OF CHRIST:

Is this the Church of Christ or the United Church of Christ?

-----

22	1.	Church of Christ
	2.	United Church of Christ
	8.	DK
	9.	NA
1692	0.	Inap, 8,9 in X1; 2,3,8,9 in X3a/b; 1-11, 13-30, 97-99 in X4

=====

VAR V960593

NUMERIC

X4j

IF R DENOMINATION IS CHURCH OF GOD:

Is this the Church of God of Anderson, Indiana; the Church of God of Cleveland, Tennessee; the Church of God in Christ; or some other Church of God?

-----

3	1.	Of Anderson, Indiana
8	2.	Of Cleveland, Tennessee
3	3.	Church of God in Christ
4	7.	Other (specify)
	8.	DK
	9.	NA



1695           0.    Inap, 8,9 in X1; 2,3,,8,9 in X3a/b; 1-14, 16-30, 97-99 in X4

=====

VAR V960594

CHARACTER

X4k

IF R'S DENOMINATION IS HOLINESS OR PENTACOSTAL:

What kind of church is that?

What is it called exactly?

Is that part of a larger church or denomination?

What is that church called?

-----

(Interviewer note: THESE QUESTIONS ARE PROBES. USE THESE AND OTHERS TO GET AS MUCH SPECIFIC INFORMATION AS POSSIBLE)  
Q.X4k field is blank. The open-ended responses have been hand-coded into the religion summary variable, X10 but the actual response texts have been deleted.

0.    Inap, 8,9 in X1; 5,8,9 in X1a; 2,3,8,9 in X3a/b; 1-17, 20-30, 97-99 in X4

=====

VAR V960595

CHARACTER

X4kx

IF R'S DENOMINATION SPECIFIES 'OTHER' IN X4a-X4k:

OTHER (SPECIFY) GROUPS:

-----

Q.X4kx field is blank. Open-ended responses coded as 'other' in X4a-X4k have been hand-coded into the religion summary var X10 but actual response texts have been deleted.

=====

VAR V960596

CHARACTER

X4m

IF R DOES NOT IDENTIFY A DENOMINATION IN X4:

What is it called exactly?

Is that church part of a denomination?

-----

(Interviewer note: USE ANY OR ALL AS NECESSARY; GET AS MUCH DETAIL AS POSSIBLE).  
Q.X4m field has been blanked. Open-ended responses coded as 'other' in X4 have been hand-coded into the religion summary var X10 but actual response texts have been deleted.

0. Inap, 8,9 in X1; 2,3,8,9 in X3a/b; 1-30, 98-99 in X4

=====

VAR V960597

NUMERIC

X4m(1)

IF R CONSIDERS SELF/ ATTENDS SERVICES AS PROTESTANT OR 'OTHER': /  
IF R DOES NOT IDENTIFY A DENOMINATION IN X4:  
IF R HAS NOT ALREADY IDENTIFIED SELF AS CHRISTIAN:

(IF NECESSARY:)

Is that group Christian?

-----

19	1.	Yes
6	5.	No
	8.	DK
	9.	NA
1689	0.	Inap, 8,9 in X1; 2,3,8,9 in X3a/b; 1-30, 98,99 in X4; 97 in X4 and 1 in X3a/X3b

=====

VAR V960598

NUMERIC

X6a/b

IF R ATTENDS JEWISH RELIGIOUS SERVICES: /  
IF R DOES NOT ATTEND RELIGIOUS SERVICES BUT CONSIDERS SELF  
JEWISH:

- a. Do you usually attend a synagogue or temple that is  
ORTHODOX, CONSERVATIVE, REFORM or what?  
b. Do you consider yourself ORTHODOX, CONSERVATIVE,  
REFORM, or what?

-----

1	1.	Orthodox
8	2.	Conservative
16	3.	Reform
6	7.	Other (specify)
	8.	DK
	9.	NA
1682	0.	Inap, 1,2,7,8,9 in X3a/X3b

=====

VAR V960599

NUMERIC

X7

IF R ATTENDS RELIGIOUS SERVICES:  
IF R THINKS OF SELF AS PART OF A CHURCH OR DENOMINATION:

Are you officially a member of a parish, congregation,

temple or other place of worship?

```
-----
973      1.   Yes
520      5.   No

          8.   DK
          9.   NA
218      0.   Inap, 8,9 in X1; 5,8,9 in X1a
```

=====

VAR V960600

NUMERIC

X8

IF R IS CHRISTIAN:

(Please look at page 19 of the booklet.)  
Which one of these words BEST describes your kind of  
Christianity,  
Fundamentalist,  
Evangelical,  
Charismatic or Spirit-Filled,  
Moderate to Liberal?

```
-----
173      1.   Fundamentalist
266      2.   Evangelical
276      3.   Charismatic or spirit filled
605      4.   Moderate to liberal
61       5.   Something else (specify) [VOL]

          8.   DK
          9.   NA
274      0.   Inap, 8,9 in X1; 8,9 in X1a; 3,8,9 in X3a/X3b; 27-30
              in X4; 5,8,9 in X4m(1)
```

=====

VAR V960601

NUMERIC

X9

IF R IS CHRISTIAN:

(Not using the booklet.)  
Would you call yourself a born-again Christian, that is,  
have you personally had a conversion experience related  
to Jesus Christ?

```
-----
556      1.   Yes
869      5.   No

          8.   DK
          9.   NA
274      0.   Inap, 8,9 in X1; 8,9 in X1a; 3,8,9 in X3a/X3b; 27-30
              in X4; 5,8,9 in X4m(1)
```

=====

VAR V960602

NUMERIC

X10

RELIGION SUMMARY

-----

See the RELIGION master code.

This variable summarizes the information gathered in questions X3a/b, X4, X4a-m, X4m(1), X6a/b.

Information collected in the open-ended responses to the religion section component questions have been hand coded into this summary variable.

Codes followed by \* have been newly added in 1996.

Codes 010-997 and:

998. DK/refused (8 in X1, 8 in X1a, 8 in X3a/b, 98 in X4)

999. NA (9 in X1, 9 in X1a, 9 in X3a/b, 99 in X4)

000. Inap, no religious identification or preference (and R does not attend), 5 in X1a

=====

VAR V960603

NUMERIC

Y1a

What is the month, day and year of your birth?

(MONTH)

-----

Month 1-12 and:

161	1.	January
162	2.	February
135	3.	March
116	4.	April
146	5.	May
130	6.	June
136	7.	July
142	8.	August
160	9.	September
152	10.	October
138	11.	November
133	12.	December

	97.	DK
3	98.	Refused
	99.	NA

=====

VAR V960604

NUMERIC

Y1c

What is the month, day and year of your birth?

(YEAR)

-----

Actual year was coded, and:

9997. DK  
9998. Refused  
9999. NA

=====

VAR V960605

NUMERIC

Y1x

[What is the month, day and year of your birth?]  
R'S AGE

-----

Built from Y1a-Y1b.

Month and year of R's birth was subtracted from month and year of interview. If year of birth was NA or refused but age of respondent was given by informant in the household listing, then age from household listing was used.

Age 18-96 and:

97. 97 years or more  
  
98. Refused  
99. NA; DK  
00. Inap, 9999 in Y1c

=====

VAR V960606

NUMERIC

Y2

Are you married now and living with your (husband/wife)--  
or are you widowed, divorced, separated, or have you  
never married?

-----

930	1.	Married
189	2.	Widowed
217	3.	Divorced
49	4.	Separated
313	5.	Never married
15	6.	Partners, not married [VOL]
	9.	NA; RF

=====

VAR V960607

NUMERIC

Y3

What is the highest grade of school or year of college  
you have completed?

-----

Grade 0-17 and:

17. 17 or more

98. DK

99. NA; RF

=====

VAR V960608

NUMERIC

Y3a

IF R HAS COMPLETED FEWER THAN 13 YEARS OF EDUCATION:

Did you get a high school diploma or pass a high school  
equivalency test?

-----

548 1. Yes

230 5. No

8. DK

9. NA; RF

936 0. Inap, 13-17, 98,99 in Y3

=====

VAR V960609

NUMERIC

Y3b

IF R HAS COMPLETED MORE THAN 12 YEARS OF EDUCATION:

What is the highest degree that you have earned?

-----

306 1. Bachelor's degree

121 2. Master's degree

22 3. PHD, LIT, SCD, DFA, DLIT, DPH, DPHIL, JSC, SJD

11 4. LLB, JD

10 5. MD, DDS, DVM, MVSA, DSC, DO

6. JSC, STD, THD

156 7. Associate degree (AA)

307 96. No degree earned

98. DK

2 99. NA

779 00. Inap, 0-12, 98,99 in Y3

=====

VAR V960610

NUMERIC

Y3x

SUMMARY - R'S EDUCATION

-----

Built from Y3, Y3a, Y3b.

73	1.	8 grades or less and no diploma or equivalency [0-8 in Y3, 5 in Y3a]
157	2.	9-11 grades, no further schooling (incl. 12 years without diploma or equivalency) [9-12 in Y3, 5 in Y3a]
548	3.	High school diploma or equivalency test [0-12 in Y3, 1 in Y3a]
307	4.	More than 12 years of schooling, no higher degree (13-17 in Q.Y3 and 96 in Q.Y3b)
156	5.	Junior or community college level degrees (AA degrees) (07 in Q.Y3b)
306	6.	Ba level degrees; 17+ years, no advanced degree
164	7.	Advanced degree, including LLB [13-17 in Y3, 2-6 in Y3b]
	8.	DK [98 in Y3, 8 in Y3a; 98 in Y3b]
3	9.	NA [99 in Y3; 9 in Y3a; 99 in Y3b]

=====

VAR V960611

NUMERIC

Y5

IF R IS MARRIED OR PARTNERED:

What is the highest grade of school or year of college  
(your husband/your wife/your partner) has completed?

-----

Grade 0-16 and:

17.	17 years or more
98.	DK
99.	Inap, 2-5,9 in Y2; NA; RF

=====

VAR V960612

NUMERIC

Y5a

IF SPOUSE/PARTNER HAS COMPLETED FEWER THAN 13 YEARS OF EDUCATION:

Did (he/she) get a high school diploma or pass a high  
school equivalency test?

-----

340	1.	Yes
111	5.	No
	8.	DK
	9.	NA
1259	0.	Inap, 2-5,9 in Y2; 13-17, 98,99 in Y5

=====

VAR V960613

NUMERIC

Y5b

IF SPOUSE/PARTNER HAS COMPLETED MORE THAN 12 YEARS OF EDUCATION:

What is the highest degree that(he/she) has earned?

```

-----
172      1.  Bachelor's degree
67       2.  Master's degree
17       3.  PHD, LIT, SCD, DFA, DLIT, DPH, DPHIL, JSC, SJD
5        4.  LLB, JD
6        5.  MD, DDS, DVM, MVSA, DSC, DO
         6.  JSC, STD, THD
83       7.  Associate degree (AA)
122     96.  No degree earned

         98.  DK
2        99.  NA
1236    00.  Inap, 2-5,9 in Y2; 0-12, 98, 99 in Y5

```

```

=====
VAR V960614

```

NUMERIC

Y5x

SUMMARY - SPOUSE/PARTNER'S EDUCATION

```

-----
      Built from Y5, Y5a, Y5b.

37      1.  8 grades or less and no diploma or equivalency
          [0-8 in Y5, 5 in Y5a]
74      2.  9-11 grades, no further schooling (incl. 12 years
          without diploma or equivalency) [9-12 in Y5, 5 in Y5a]
340     3.  High school diploma or equivalency test [0-12 in Y5,
          1 in Y5a]
122     4.  High school diploma or equivalency test [0-12 in Y5,
          1 in Y5a]
83      5.  High school diploma or equivalency test [0-12 in Y5,
          1 in Y5a]
172     6.  High school diploma or equivalency test [0-12 in Y5,
          1 in Y5a]
95      7.  Advanced degree, including LLB [13-17 in Y5, 2-6 in
          Y5b]
          0.  Inap, 2-5,9 in Y2

          8.  DK [98 in Y5; 8 in Y5a; 98 in Y5b]
774     9.  NA [99 in Y5; 9 in Y5a; 98 in Y5b]

```

```

=====
VAR V960615

```

NUMERIC

Y6

Please look at page 20 of the booklet.

We'd like to know if YOU are working now, temporarily  
laid off, or are you unemployed, retired, permanently



disabled, a homemaker, a student, or what?

(MARK ALL THAT APPLY)

# R EMPLOYMENT STATUS SUMMARY

-----

Built from Y6 and Y7e, Y12g, Y14g, Y15.

Questions about R's employment (past and/or current) in the Y employment section applied to status in Y6 as follows.

Y7 series (current emp.) - 10,15,16,17,18,20,51,61,71,81

Y11,Y11a, and Y12 series (past emp.) - 15,50,51

Y13 and Y14 series (past emp.) - 16,60,61

Y15,Y15a, and Y16 series (past em. in recent 6 months) - 17,18,70,71,75,80,81

Y9 and Y10 series (past employment) - 40

993	10.	WORKING NOW only
15	15.	WORKING NOW and retired (R volunteers), currently working 20 or more hours per week
1	16.	WORKING NOW and permanently disabled, currently working 20 or more hours per week
43	17.	WORKING NOW and homemaker (R volunteers), currently working 20 or more hours per week
42	18.	WORKING NOW and student (R volunteers), currently working 20 or more hours per week
15	20.	TEMPORARILY LAID OFF
43	40.	UNEMPLOYED
317	50.	RETIRED, no other occupation
20	51.	RETIRED and working now (R volunteers), currently working fewer than 20 hours per week
59	60.	PERMANENTLY DISABLED, not working
1	61.	PERMANENTLY DISABLED and working now, currently working fewer than 20 hours per week
97	70.	HOMEMAKER, no other occupation
19	71.	HOMEMAKER and working now (R volunteers), currently working fewer than 20 hours per week
5	75.	HOMEMAKER and student (R volunteers), no other occupation
32	80.	STUDENT, no other occupation
12	81.	STUDENT and working now (R volunteers), currently working fewer than 20 hours per week
	99.	NA

=====

VAR V960616

NUMERIC

Y6x

Please look at page 20 of the booklet.

We'd like to know if YOU are working now, temporarily laid off, or are you unemployed, retired, permanently disabled, a homemaker, a student, or what?

(MARK ALL THAT APPLY)

SUMMARY - R EMPLOYMENT STATUS

-----

Built from Y6.

- 1094 1. R WORKING NOW (working now or working 20 hours or more  
per week if also retired, permanently disabled,  
homemaker or student) [10, 15-18 in Y6]
- 15 2. R TEMPORARILY LAID OFF [20 in Y6]
- 43 4. R UNEMPLOYED [40 in Y6]
- 337 5. R RETIRED, not working or working fewer than 20 hours  
per week [50,51 in Y6]
- 60 6. R PERMANENTLY DISABLED, not working or working fewer  
than 20 hours per week [50,51 in Y6]
- 121 7. R HOMEMAKER, not working or working fewer than 20  
hours per week (also nonworking Rs who are both  
student and homemaker) [50,51 in Y6]
- 44 8. R STUDENT, not working or working fewer than 20  
hours per week ([50,51 in Y6]
9. NA

=====

VAR V960617

NUMERIC

Y9

IF R IS UNEMPLOYED:

Have you ever done any work for pay?

-----

The stacked version of this question is at RC11, at end of  
R employment section.

- 43 1. Yes
5. No
8. DK
9. NA
- 1671 0. Inap, 10, 15, 16, 17, 18, 20, 50, 51, 60, 61, 70, 71,  
75, 80, 81, 99 in Y6

=====

VAR V960618

NUMERIC

Y10/Y10a

IF R IS UNEMPLOYED:

IF R HAS EVER WORKED FOR PAY:

Y16. What kind of work did you do on your last regular  
job? (What was your occupation)

Y16a. What were your most important duties or activities?

-----

The stacked version of this question is at RC1, at end of  
R employment section.

The original 3-digit 1980 Census Occupation variable has  
been recoded into 71 subgroups, in order to protect  
respondents' anonymity. Contact NES Project Staff for  
information about a procedure by which it is possible to  
gain access to the full 3-digit code values.

See 1980 CENSUS OCCUPATION Master Code.  
Codes 01-71 and:

98. DK  
99. NA  
00. Inap, 10,15,16,17,18,20,50,51,60,61,70,71,75,80,81,99  
in Y6; 5,8,9 in Y9

=====

VAR V960619

NUMERIC

Y10x(1)

IF R IS UNEMPLOYED:  
IF R HAS EVER WORKED FOR PAY:

CENSUS OCCUPATION, COLLAPSED

-----

The stacked version of this question is at RC2, at end of  
R employment section.  
Built from Y10, Y10a.  
1980 Census major group categories, collapsed from full  
categories in Y10/Y10a.

7	1.	Executive, Administrative and Managerial (Census categories 001-039)
2	2.	Professional Specialty Occupations (Census categories 040-199)
2	3.	Technicians and Related Support Occupations (Census categories 200-235)
4	4.	Sales Occupation (Census categories 236-285)
4	5.	Administrative Support, including clerical (Census categories 286-389)
	6.	Private Household (Census categories 403-407)
1	7.	Protective Service (Census categories 408-427)
13	8.	Service except Protective and Household (Census categories 428-469)
1	9.	Farming, Forestry and Fishing Occupations (Census categories 470-499)
5	10.	Precision Production, Craft and Repair Occupations (Census categories 500-699)
1	11.	Machine Operators, Assemblers and Inspectors (Census categories 700-799)
1	12.	Transportation and Material Moving Occupations (Census categories 800-859)
2	13.	Handlers, Equipment Cleaners, Helpers and Laborers (Census categories 860-890)
	14.	Member of Armed Forces (Census category 900)
	98.	DK
	99.	NA
1671	00.	Inap, 10,15,16,17,18,20,50,51,60,61,70,71,75,80,81,99 in Y6; 5,8,9 in Y9

=====

VAR V960620

NUMERIC

Y10x(2)

IF R IS UNEMPLOYED:  
IF R HAS EVER WORKED FOR PAY:

# OCCUPATION PRESTIGE SCORE

-----

The stacked version of this question is at RC3, at end of R employment section.

Prestige scores are based on Occupational Prestige Ratings from the 1989 General Social Survey, by James A. Davis, Robert W. Hodge, Keiko Nakao, Tom W. Smith, and Judith Treas (ICPSR 9593), Inter-university Consortium for Political and Social Research, Ann Arbor MI 48106, December 1991.

Prestige Score data have been blanked out to preserve respondents' anonymity. Contact NES project staff for information about a procedure by which it is possible to gain access to this data.

00000. Inap, 10,15,16,17,18,20,50,51,60,61,70,71,75,80,81,99  
in Y6; 5,8,9 in Y9; 98,99 in Y10/Y10a

=====

VAR V960621

NUMERIC

Y10b

IF R IS UNEMPLOYED:  
IF R HAS EVER WORKED FOR PAY:

What kind of (business/industry) was that?

-----

The stacked version of this question is at RC4, at end of R employment section.

See 1980 CENSUS INDUSTRY Master Code.

Codes 10-932 and:

998. DK

999. NA

000. Inap, 10,15,16,17,18,20,50,51,60,61,70,71,75,80,81,99  
in Y6; 5,8,9 in Y9

=====

VAR V960622

NUMERIC

Y10c

IF R IS UNEMPLOYED:  
IF R HAS EVER WORKED FOR PAY:

Did you work for someone else, were you self-employed,  
or what?

-----

The stacked version of this question is at RC5, at end of

R employment section.

36	1.	Someone else
2	2.	Both someone else and self
5	3.	Self employed
	8.	DK
	9.	NA
1671	0.	Inap, 10, 15, 16, 17, 18, 20, 50, 51, 60, 61, 70, 71, 75, 80, 81, 99 in Y6; 5,8,9 in Y9

=====

VAR V960623

NUMERIC

Y10d

IF R IS UNEMPLOYED:

IF R HAS EVER WORKED FOR PAY:

IF R WORKED NOT EXCLUSIVELY FOR SELF:

Were you employed by a federal, state, or local government?

-----

The stacked version of this question is at RC6, at end of  
R employment section.

8	1.	Yes
30	5.	No
	8.	DK
	9.	NA
1676	0.	Inap, 10, 15, 16, 17, 18, 20, 50, 51, 60, 61, 70, 71, 75, 80, 81, 99 in Y6; 5,8,9 in Y9; 3,8,9 in Y10c

=====

VAR V960624

NUMERIC

Y10e

IF R IS UNEMPLOYED:

IF R HAS EVER WORKED FOR PAY:

Have you had a job in the last SIX months?

-----

The stacked version of this question is at RC9, at end of  
R employment section.

20	1.	Yes
23	5.	No
	8.	DK
	9.	NA
1671	0.	Inap, 10, 15, 16, 17, 18, 20, 50, 51, 60, 61, 70, 71, 75, 80, 81, 99 in Y6; 5,8,9 in Y9

=====

VAR V960625

NUMERIC

Y10f

IF R IS UNEMPLOYED:

IF R HAS EVER WORKED FOR PAY:

IF R HAS WORKED FOR PAY IN THE LAST 6 MONTHS:

About how many hours did you work on your job in the  
average week?

-----

The stacked version of this question is at RC7, at end of  
R employment section.

Number of hours, 1-96 and:

97. 97 or more hours

98. DK

99. Na

00. Inap, 10,15,16,17,18,20,50,51,60,61,70,71,75,80,81,99  
in Y6; 5,8,9 in Y9; 5,8,9 in Y10e

=====

VAR V960626

NUMERIC

Y10g

IF R IS UNEMPLOYED:

IF R HAS EVER WORKED FOR PAY:

Are you looking for work at the present time?

-----

The stacked version of this question is at RC10, at end of  
R employment section.

31 1. Yes

12 5. No

8. DK

9. NA

1671 0. Inap, 10, 15, 16, 17, 18, 20, 50, 51, 60, 61, 70, 71,  
75, 80, 81, 99 in Y6; 5,8,9 in Y9

=====

VAR V960627

NUMERIC

Y10h

IF R IS UNEMPLOYED:

IF R HAS EVER WORKED FOR PAY:

How worried are you about not being able to find a job  
in the near future,  
A LOT, SOMEWHAT, or NOT MUCH AT ALL?

-----

The stacked version of this question is at RC8, at end of R employment section.

12	1.	A lot
14	2.	Somewhat
17	3.	Not much at all
	8.	DK
	9.	NA
1671	0.	Inap, 10, 15, 16, 17, 18, 20, 50, 51, 60, 61, 70, 71, 75, 80, 81, 99 in Y6; 5,8,9 in Y9

=====

VAR V960628

NUMERIC

Y11

IF R IS RETIRED:

When did you retire?  
(MONTH)

-----

51	1.	January
26	2.	February
19	3.	March
28	4.	April
23	5.	May
45	6.	June
24	7.	July
31	8.	August
32	9.	September
21	10.	October
19	11.	November
16	12.	December
	98.	DK
1	99.	NA; RF
1362	00.	Inap, 10, 16, 17, 18, 20, 40, 60, 61, 70, 71, 75, 80, 81, 99 in Y6; 5,8,9 in Y9

=====

VAR V960629

NUMERIC

Y11a

IF R IS RETIRED:

When did you retire?  
(YEAR)

-----

4-digit year of retirement, And:

9998.	DK
9999.	NA
0000.	Inap, 10,16,17,18,20,40,60,61,70,71,75,80,81,99 in Y6

=====

VAR V960630

NUMERIC

Y12/Y12a

IF R IS RETIRED:

Y12. What kind of work did you do on your last regular job? (What was your occupation)?

Y12a. What were your most important duties or activities?

-----

The stacked version of this question is at RC1, at end of R employment section.

The original 3-digit 1980 Census Occupation variable has been recoded into 71 subgroups, in order to protect respondents' anonymity. Contact NES Project Staff for information about a procedure by which it is possible to gain access to the full 3-digit code values.

See 1980 CENSUS OCCUPATION Master Code.

Codes 01-71 and:

98. DK

99. NA

00. Inap, 10,16,17,18,20,40,60,61,70,71,75,80,81,99 in Y6

=====

VAR V960631

NUMERIC

Y12ax(1)

IF R IS RETIRED:

CENSUS OCCUPATION COLLAPSED

-----

Built from Y12, Y12a.

The stacked version of this question is at RC2, at end of R employment section.

1980 Census major group categories, collapsed from full categories in Y12/Y12a.

- |    |     |   |
|----|-----|---|
| 60 | 1.  | Executive, Administrative and Managerial (Census categories 001-039)    |
| 55 | 2.  | Professional Specialty Occupations (Census categories 040-199)          |
| 9  | 3.  | Technicians and Related Support Occupations (Census categories 200-235) |
| 27 | 4.  | Sales Occupation (Census categories 236-285)                            |
| 53 | 5.  | Administrative Support, including clerical (Census categories 286-389)  |
| 6  | 6.  | Private Household (Census categories 403-407)                           |
| 8  | 7.  | Protective Service (Census categories 408-427)                          |
| 31 | 8.  | Service except Protective and Household (Census categories 428-469)     |
| 7  | 9.  | Farming, Forestry and Fishing Occupations (Census categories 470-499)   |
| 40 | 10. | Precision Production, Craft and Repair Occupations                      |



```

          (Census categories 500-699)
33      11.  Machine Operators, Assemblers and Inspectors (Census
          categories 700-799)
18      12.  Transportation and Material Moving Occupations (Census
          categories 800-859)
1       13.  Handlers, Equipment Cleaners, Helpers and Laborers
          (Census categories 860-890)
3       14.  Member of Armed Forces (Census category 900)

          98.  DK
1       99.  NA
1362   00.  Inap, 10,16,17,18,20,40,60,61,70,71,75,80,81,99 in Y6

```

=====

VAR V960632

NUMERIC

Y12ax(2)

IF R IS RETIRED:

OCCUPATION PRESTIGE SCORE

-----

The stacked version of this question is at RC3, at end of  
R employment section.

Prestige scores are based on Occupational Prestige Ratings  
from the 1989 General Social Survey, by James A. Davis,  
Robert W. Hodge, Keiko Nakao, Tom W. Smith, and Judith  
Treas (ICPSR 9593), Inter-university Consortium for  
Political and Social Research, Ann Arbor MI 48106,  
December 1991.

Prestige Score data have been blanked out to preserve  
respondents' anonymity. Contact NES project staff for  
information about a procedure by which it is possible to  
gain access to this data.

```

00000.  Inap, 10,16,17,18,20,40,60,61,70,71,75,80,81,99 in Y6;
          98,99 in Y12/Y12a

```

=====

VAR V960633

NUMERIC

Y12b

IF R IS RETIRED:

What kind of (business/industry) was that?

-----

The stacked version of this question is at RC4, at end of  
R employment section.

See 1980 CENSUS INDUSTRY Master Code.  
Codes 10-932 and:

```

998.  DK
999.  NA
000.  Inap, 10,16,17,18,20,40,60,61,70,71,75,80,81,99 in Y6

```

=====

VAR V960634

NUMERIC

Y12c

IF R IS RETIRED:

Did you work for someone else, were you self-employed,  
or what?

-----

The stacked version of this question is at RC5, at end of  
R employment section.

304	1.	Someone else
11	2.	Both someone else and self
37	3.	Self employed only
	8.	DK
	9.	NA
1362	0.	Inap, 10, 16, 17, 18, 20, 40, 60, 61, 70, 71, 75, 80, 81, 99 in Y6

=====

VAR V960635

NUMERIC

Y12d

IF R IS RETIRED:

IF R DID NOT WORK EXCLUSIVELY FOR SELF:

Were you employed by a federal, state, or local  
government?

-----

The stacked version of this question is at RC6, at end of  
R employment section.

93	1.	Yes
221	5.	No
	8.	DK
	9.	NA
1399	0.	Inap, 10, 16, 17, 18, 20, 40, 60, 61, 70, 71, 75, 80, 81, 99 in Y6; 3,8,9 in Y12c

=====

VAR V960636

NUMERIC

Y12e

IF R IS RETIRED:

Have you had a job in the last SIX months?

-----

The stacked version of this question is at RC9, at end of

R employment section.

44	1.	Yes
308	5.	No
	8.	DK
	9.	NA
1362	0.	Inap, 10, 16, 17, 18, 20, 40, 60, 61, 70, 71, 75, 80, 81, 99 in Y6

=====

VAR V960637

NUMERIC

Y12f

IF R IS RETIRED:

IF R HAS WORKED IN PAST 6 MONTHS:

About how many hours did you work on your job in the average week?

-----

The stacked version of this question is at RC7, at end of R employment section.

Number of hours worked, 1-96 and:

97.	97 or more hours
98.	DK
99.	NA
00.	Inap, 10,16,17,18,20,40,60,61,70,71,75,80,81,99 in Y6; 5,8,9 in Y12e

=====

VAR V960638

NUMERIC

Y12g

IF R IS RETIRED:

Are you doing any work for pay at the present time?

-----

35	1.	Yes
227	5.	No
	8.	DK
90	9.	NA
1362	0.	Inap, 10, 16, 17, 18, 20, 40, 60, 61, 70, 71, 75, 80, 81, 99 in Y6

=====

VAR V960639

NUMERIC

Y12h

IF R IS RETIRED:

IF R IS NOT DOING ANY WORK FOR PAY AT PRESENT:

Are you looking for work at the present time?

-----

The stacked version of this question is at RC10, at end of  
R employment section.

10	1.	Yes
307	5.	No
	8.	DK
	9.	NA
1397	0.	Inap, 10, 16, 17, 18, 20, 40, 60, 61, 70, 71, 75, 80, 81, 99 in Y6; 1 in Y12g

=====

VAR V960640

NUMERIC

Y12j

IF R IS RETIRED:

IF R IS NOT DOING ANY WORK FOR PAY AT PRESENT:

How worried are you about not being able to find a job  
in the near future,  
A LOT, SOMEWHAT, or NOT MUCH AT ALL?

-----

The stacked version of this question is at RC8, at end of  
R employment section.

6	1.	A lot
9	2.	Somewhat
301	3.	Not much
	8.	DK
	9.	NA
1397	0.	Inap, 10, 16, 17, 18, 20, 40, 60, 61, 70, 71, 75, 80, 81, 99 in Y6; 1 in Y12g

=====

VAR V960641

NUMERIC

Y13

IF R IS DISABLED:

Have you ever done any work for pay?

-----

The stacked version of this question is at RC11, at end of  
R employment section.

58	1.	Yes
3	5.	No
	8.	DK

9. NA  
 1653 0. Inap, 10, 15, 17, 18, 20, 40, 50, 51, 70, 71, 75, 80,  
 81, 99 in Y6

=====

VAR V960642

NUMERIC

Y14/Y14a

IF R IS DISABLED:

IF R HAS EVER WORKED FOR PAY:

Y14. What kind of work did you do on your last regular  
 job? (What was your occupation)

Y14a. What were your most important duties or activities?

-----

The stacked version of this question is at RC1, at end of  
 R employment section.

The original 3-digit 1980 Census Occupation variable has  
 been recoded into 71 subgroups, in order to protect  
 respondents' anonymity. Contact NES Project Staff for  
 information about a procedure by which it is possible to  
 gain access to the full 3-digit code values.

See 1980 CENSUS OCCUPATION Master Code.

Codes 01-71 and:

98. DK

99. NA

00. Inap, 10,15,17,18,20,40,50,51,70,71,75,80,81,99 in Y6;  
 5,8,9 in Y13

=====

VAR V960643

NUMERIC

Y14ax(1)

IF R IS DISABLED:

IF R HAS EVER WORKED FOR PAY:

R DISABLED - PAST OCCUPATION COLLAPSED

-----

Built from Y14, Y14a.

The stacked version of this question is at RC2, at end of  
 R employment section.

1980 Census major group categories, collapsed from full  
 categories in Y14/Y14a.

- |   |    |  |
|---|----|--|
| 2 | 1. | Executive, Administrative and Managerial (Census<br>categories 001-039)    |
| 2 | 2. | Professional Specialty Occupations (Census categories<br>040-199)          |
| 1 | 3. | Technicians and Related Support Occupations (Census<br>categories 200-235) |
| 4 | 4. | Sales Occupation (Census categories 236-285)                               |
| 2 | 5. | Administrative Support, including clerical (Census<br>categories 286-389)  |

```

1      6.   Private Household (Census categories 403-407)
1      7.   Protective Service (Census categories 408-427)
18     8.   Service except Protective and Household (Census
          categories 428-469)
5      9.   Farming, Forestry and Fishing Occupations (Census
          categories 470-499)
5     10.   Precision Production, Craft and Repair Occupations
          (Census categories 500-699)
9     11.   Machine Operators, Assemblers and Inspectors (Census
          categories 700-799)
5     12.   Transportation and Material Moving Occupations (Census
          categories 800-859)
3     13.   Handlers, Equipment Cleaners, Helpers and Laborers
          (Census categories 860-890)
          14.  Member of Armed Forces (Census category 900)

          98.  DK
          99.  NA
1656   00.  Inap, 10,15,17,18,20,40,50,51,70,71,75,80,81,99 in Y6;
          5,8,9 in Y13

```

```

=====
VAR V960644

```

NUMERIC

Y14ax(2)

IF R IS DISABLED:

IF R HAS EVER WORKED FOR PAY:

R DISABLED - PAST OCCUPATION PRESTIGE SCORE

```

-----

The stacked version of this question is at RC3, at end of
R employment section.
Prestige scores are based on Occupational Prestige Ratings
from the 1989 General Social Survey, by James A. Davis,
Robert W. Hodge, Keiko Nakao, Tom W. Smith, and Judith
Treas (ICPSR 9593), Inter-university Consortium for
Political and Social Research, Ann Arbor MI 48106,
December 1991.
Prestige Score data have been blanked out to preserve
respondents' anonymity. Contact NES project staff for
information about a procedure by which it is possible to
gain access to this data.

```

```

00000.  Inap, 10,15,17,18,20,40,50,51,70,71,75,80,81,99 in Y6;
          5,8,9 in Y13; 98,99 in Y14/Y14a

```

```

=====
VAR V960645

```

NUMERIC

Y14b

IF R IS DISABLED:

IF R HAS EVER WORKED FOR PAY:

What kind of (business/industry) was that?

The stacked version of this question is at RC4, at end of  
R employment section.  
See 1980 CENSUS INDUSTRY Master Code.  
Codes 10-932 and:

998. DK  
999. NA  
000. Inap, 10,15,17,18,20,40,50,51,70,71,75,80,81,99 in Y6;  
5,8,9 in Y13

=====

VAR V960646

NUMERIC

Y14c

IF R IS DISABLED:  
IF R HAS EVER WORKED FOR PAY:

Did you work for someone else, were you self-employed, or what?

-----

The stacked version of this question is at RC5, at end of  
R employment section.

50 1. Someone else  
2 2. Both someone else and self  
6 3. Self-employed  
  
8. DK  
9. NA  
1656 0. Inap, 10, 15, 17, 18, 20, 40, 50, 51, 70, 71, 75, 80,  
81, 99 in Y6; 5,8,9 in Y13

=====

VAR V960647

NUMERIC

Y14d

IF R IS DISABLED:  
IF R HAS EVER WORKED FOR PAY:  
IF R WORKED NOT EXCLUSIVELY FOR SELF:

Were you employed by a federal, state, or local  
government?

-----

The stacked version of this question is at RC6, at end of  
R employment section.

9 1. Yes  
43 5. No  
  
8. DK  
9. NA  
1662 0. Inap, 10, 15, 17, 18, 20, 40, 50, 51, 70, 71, 75, 80,  
81, 99 in Y6; 5,8,9 in Y13; 3,8,9 in Y14c

=====

VAR V960648

NUMERIC

Y14e

IF R IS DISABLED:

IF R HAS EVER WORKED FOR PAY:

Have you had a job in the last SIX months?

-----

The stacked version of this question is at RC9, at end of  
R employment section.

4	1.	Yes
54	5.	No
	8.	DK
	9.	NA
1656	0.	Inap, 10, 15, 17, 18, 20, 40, 50, 51, 70, 71, 75, 80, 81, 99 in Y6; 5,8,9 in Y13

=====

VAR V960649

NUMERIC

Y14f

IF R IS DISABLED:

IF R HAS EVER WORKED FOR PAY:

IF R HAS WORKED IN THE PAST 6 MONTHS:

About how many hours did you work on your job in the  
average week?

-----

The stacked version of this question is at RC7, at end of  
R employment section.  
Number of hours, 1-96 and:

97.	97 hours or more
98.	DK
99.	NA
00.	Inap, 10,15,17,18,20,40,50,51,70,71,75,80,81,99 in Y6; 5,8,9 in Y13; 5,8,9 in Y14e

=====

VAR V960650

NUMERIC

Y14g

IF R IS DISABLED:

IF R HAS EVER WORKED FOR PAY:

IF R HAS WORKED IN THE PAST 6 MONTHS:

Are you doing any work for pay at the present time?

-----



2        1.    Yes  
 2        5.    No  
  
           8.    DK  
           9.    NA  
 1710     0.    Inap, 10, 15, 17, 18, 20, 40, 50, 51, 70, 71, 75,  
                  80, 81, 99 in Y6; 5,8,9 in Y13; 5,8,9 in Y14e

=====

VAR V960651

NUMERIC

Y14h

IF R IS DISABLED:  
 IF R HAS EVER WORKED FOR PAY:  
 IF R IS NOT WORKING FOR PAY AT PRESENT:

Are you looking for work at the present time?

-----

The stacked version of this question is at RC10, at end of  
 R employment section.

2        1.    Yes  
 54       5.    No  
  
           8.    DK  
           9.    NA  
 1658     0.    Inap, 10, 15, 17, 18, 20, 40, 50, 51, 70, 71, 75,  
                  80, 81, 99 in Y6; 5,8,9 in Y13; 1 in Y14g

=====

VAR V960652

NUMERIC

Y14j

IF R IS DISABLED:  
 IF R HAS EVER WORKED FOR PAY:  
 IF R IS NOT CURRENTLY WORKING :

How worried are you about not being able to find a job  
 in the near future,  
 A LOT, SOMEWHAT, or NOT MUCH AT ALL?

-----

The stacked version of this question is at RC8, at end of  
 R employment section.

15       1.    A lot  
       3       2.    Somewhat  
       38      3.    Not much  
  
           8.    DK  
           9.    NA  
 1658     0.    Inap, 10, 15, 17, 18, 20, 40, 50, 51, 70, 71, 75,  
                  80, 81, 99 in Y6; 5,8,9 in Y13; 1 in Y14g

=====

VAR V960653

NUMERIC

Y15

IF R IS HOME MAKER/STUDENT:

Are you doing ANY work for pay at the present time?

-----

116	1.	Yes
134	5.	No
	8.	DK
	9.	NA
1464	0.	Inap, 10, 15, 16, 20, 40, 50, 51, 60, 61, 99 in Y6

=====

VAR V960654

NUMERIC

Y15a

IF R IS HOME MAKER/STUDENT:

IF R IS NOT WORKING FOR PAY AT PRESENT:

In the last six months, did you do any work for pay?

-----

34	1.	Yes
98	5.	No
	8.	DK
2	9.	NA
1580	0.	Inap, 10, 15, 16, 20, 40, 50, 51, 60, 61, 99 in Y6; 1 in Y15

=====

VAR V960655

NUMERIC

Y16/Y16a

IF R IS HOME MAKER/STUDENT:

IF R IS NOT WORKING FOR PAY AT PRESENT:

IF R HAS WORKED IN PAST 6 MONTHS:

Y16. What kind of work did you do on your last regular  
job? (What was your occupation)

Y16a. What were your most important duties or activities?

-----

The original 3-digit 1980 Census Occupation variable has been recoded into 71 subgroups, in order to protect respondents' anonymity. Contact NES Project Staff for information about a procedure by which it is possible to gain access to the full 3-digit code values. See 1980 CENSUS OCCUPATION Master Code. Codes 01-71 and:

98. DK  
 99. NA  
 00. Inap, 10,15,16,20,40,50,51,60,61,99 in Y6; 1 in Y15;  
 5,8,9 in Y15a

=====

VAR V960656

NUMERIC

Y16ax(1)

IF R IS HOMEMAKER/STUDENT:  
 IF R IS NOT WORKING FOR PAY AT PRESENT:  
 IF R HAS WORKED IN PAST 6 MONTHS:

CENSUS OCCUPATION, COLLAPSED

-----

Built from Y14, Y14a.  
 1980 Census major group categories, collapsed from  
 Y16/Y16a.

1	1.	Executive, Administrative and Managerial (Census categories 001-039)
4	2.	Professional Specialty Occupations (Census categories 040-199)
1	3.	Technicians and Related Support Occupations (Census categories 200-235)
1	4.	Sales Occupation (Census categories 236-285)
10	5.	Administrative Support, including clerical (Census categories 286-389)
1	6.	Private Household (Census categories 403-407)
	7.	Protective Service (Census categories 408-427)
8	8.	Service except Protective and Household (Census categories 428-469)
	9.	Farming, Forestry and Fishing Occupations (Census categories 470-499)
1	10.	Precision Production, Craft and Repair Occupations (Census categories 500-699)
4	11.	Machine Operators, Assemblers and Inspectors (Census categories 700-799)
1	12.	Transportation and Material Moving Occupations (Census categories 800-859)
2	13.	Handlers, Equipment Cleaners, Helpers and Laborers (Census categories 860-890)
	14.	Member of Armed Forces (Census category 900)
	98.	DK
	99.	NA
1680	00.	Inap, 10,15,16,20,40,50,51,60,61,99 in Y6; 1 in Y15; 5,8,9 in Y15a

=====

VAR V960657

NUMERIC

Y16ax(2)

IF R IS HOMEMAKER/STUDENT:

IF R IS NOT WORKING FOR PAY AT PRESENT:  
 IF R HAS WORKED IN PAST 6 MONTHS:

# OCCUPATION PRESTIGE SCORE

Prestige scores are based on Occupational Prestige Ratings from the 1989 General Social Survey, by James A. Davis, Robert W. Hodge, Keiko Nakao, Tom W. Smith, and Judith Treas (ICPSR 9593), Inter-university Consortium for Political and Social Research, Ann Arbor MI 48106, December 1991.

Prestige Score data have been blanked out to preserve respondents' anonymity. Contact NES project staff for information about a procedure by which it is possible to gain access to this data.

00000. Inap, 10,15,16,20,40,50,51,60,61,99 in Y6; 1 in Y15;  
 5,8,9 in Y15a; 98,99 in Y16/Y16a

=====

VAR V960658

NUMERIC

Y16b

IF R IS HOMEMAKER/STUDENT:  
 IF R IS NOT WORKING FOR PAY AT PRESENT:  
 IF R HAS WORKED IN PAST 6 MONTHS:

What kind of (business/industry) was that?

See 1980 CENSUS INDUSTRY Master Code.  
 Codes 10-932 and:

998. DK  
 999. NA  
 000. Inap, 10,15,16,20,40,50,51,60,61,99 in Y6; 1 in Y15;  
 5,8,9 in Y15a

=====

VAR V960659

NUMERIC

Y16c

IF R IS HOMEMAKER/STUDENT:  
 IF R IS NOT WORKING FOR PAY AT PRESENT:  
 IF R HAS WORKED IN PAST 6 MONTHS:

Did you work for someone else, were you self-employed,  
 or what?

33 1. Someone else  
 2. Both someone else and self  
 1 3. Self-employed  
 8. DK

9. NA  
 1680 0. Inap, 10, 15, 16, 20, 40, 50, 51, 60, 61, 99 in Y6; 1  
 in Y15; 5,8,9 in Y15a

=====

VAR V960660

NUMERIC

Y16d

IF R IS HOMEMAKER/STUDENT:  
 IF R IS NOT WORKING FOR PAY AT PRESENT:  
 IF R HAS WORKED IN PAST 6 MONTHS:  
 IF R WORKED NOT EXCLUSIVELY FOR SELF:

Were you employed by a federal, state, or local  
 government?

5 1. Yes  
 28 5. No

8. DK  
 9. NA  
 1681 0. Inap, 10, 15, 16, 20, 40, 50, 51, 60, 61, 99 in Y6; 1  
 in Y15; 5,8,9 in Y15a; 3,8,9 in Y16c

=====

VAR V960661

NUMERIC

Y16f

IF R IS HOMEMAKER/STUDENT:  
 IF R IS NOT WORKING FOR PAY AT PRESENT:  
 IF R HAS WORKED IN PAST 6 MONTHS:

About how many hours did you work on your job in the  
 average week?

Number of hours worked 1-96 and:

97. 97 hours or more  
 98. DK  
 99. NA  
 00. Inap, 10,15,16,20,40,50,51,60,61,99 in Y6; 1 in Y15;  
 5,8,9 in Y15a

=====

VAR V960662

NUMERIC

Y16h

IF R IS HOMEMAKER/STUDENT:  
 IF R IS NOT WORKING FOR PAY AT PRESENT:

Are you looking for work at the present time?

```

-----
      26      1.   Yes
105      5.   No

           8.   DK
      2      9.   NA
1580     0.   Inap, 10,15,16,20,40,50,51,60,61,99 in Y6; 1 in Y15

```

```
=====
```

```
VAR V960663
```

```
      NUMERIC
```

```
Y16j
```

```
IF R IS HOMEMAKER/STUDENT:
```

```
How worried are you about not being able to find a job
in the near future,
A LOT, SOMEWHAT, or NOT MUCH AT ALL?
```

```

-----
      27      1.   A lot
      17      2.   Somewhat
      88      3.   Not much

           8.   DK
      2      9.   NA
1580     0.   Inap, 10, 15, 16, 20, 40, 50, 51, 60, 61, 99 in Y6; 1
              in Y15

```

```
=====
```

```
VAR V960664
```

```
      NUMERIC
```

```
Y7/Y7a
```

```
IF R IS WORKING NOW/ TEMPORARILY LAID OFF:
```

```
Y7. What is your main occupation?
```

```
(What sort of work do you do?)
```

```
Y7a. What are your most important activities or duties?
```

```
-----

The stacked version of this question is at RC1, at end of
R employment section.
```

```
The original 3-digit 1980 Census Occupation variable has
been recoded into 71 subgroups, in order to protect
respondents' anonymity. Contact NES Project Staff for
information about a procedure by which it is possible to
gain access to the full 3-digit code values.
```

```
See 1980 CENSUS OCCUPATION Master Code.
```

```
Codes 01-71 and:
```

```

      98.   DK
      99.   NA
     00.   Inap, 40, 50, 60, 70, 75, 80 in Y6

```

```
=====
```

```
VAR V960665
```

NUMERIC

Y7ax(1)

IF R IS WORKING NOW/ TEMPORARILY LAID OFF:

CURRENT CENSUS OCCUPATION, COLLAPSED

- 
- Built from Y7, Y7a.  
The stacked version of this question is at RC2, at end of  
R employment section.  
1980 Census major group categories, collapsed from full  
categories in Y7,Y7a.
- |     |     |  |
|-----|-----|--|
| 169 | 1.  | Executive, Administrative and Managerial (Census categories 001-039)           |
| 248 | 2.  | Professional Specialty Occupations (Census categories 040-199)                 |
| 38  | 3.  | Technicians and Related Support Occupations (Census categories 200-235)        |
| 118 | 4.  | Sales Occupation (Census categories 236-285)                                   |
| 162 | 5.  | Administrative Support, including clerical (Census categories 286-389)         |
| 12  | 6.  | Private Household (Census categories 403-407)                                  |
| 14  | 7.  | Protective Service (Census categories 408-427)                                 |
| 119 | 8.  | Service except Protective and Household (Census categories 428-469)            |
| 17  | 9.  | Farming, Forestry and Fishing Occupations (Census categories 470-499)          |
| 121 | 10. | Precision Production, Craft and Repair Occupations (Census categories 500-699) |
| 76  | 11. | Machine Operators, Assemblers and Inspectors (Census categories 700-799)       |
| 38  | 12. | Transportation and Material Moving Occupations (Census categories 800-859)     |
| 22  | 13. | Handlers, Equipment Cleaners, Helpers and Laborers (Census categories 860-890) |
| 4   | 14. | Member of Armed Forces (Census category 900)                                   |
|     | 98. | DK   |
| 3   | 99. | NA   |
| 553 | 00. | Inap, 40, 50, 60, 70, 75, 80 in Y6   |

=====

VAR V960666

NUMERIC

Y7ax(2)

IF R IS WORKING NOW/ TEMPORARILY LAID OFF:

CURRENT OCCUPATION PRESTIGE SCORE

-----

The stacked version of this question is at RC3, at end of  
R employment section.  
Prestige scores are based on Occupational Prestige Ratings  
from the 1989 General Social Survey, by James A. Davis,  
Robert W. Hodge, Keiko Nakao, Tom W. Smith, and Judith

Treas (ICPSR 9593), Inter-university Consortium for Political and Social Research, Ann Arbor MI 48106, December 1991.

Prestige Score data have been blanked out to preserve respondents' anonymity. Contact NES project staff for information about a procedure by which it is possible to gain access to this data.

0. Inap, 40, 50, 60, 70, 75, 80 in Y6; 98, 99 in Y7/Y7a

=====

VAR V960667

NUMERIC

Y7b

IF R IS WORKING NOW/ TEMPORARILY LAID OFF:

What kind of (business/industry) is that?

-----

The stacked version of this question is at RC4, at end of R employment section.  
See 1980 CENSUS INDUSTRY Master Code.  
Codes 10-932 and:

998. DK

999. NA

000. Inap, 40, 50, 60, 70, 75, 80 in Y6

=====

VAR V960668

NUMERIC

Y7c

IF R IS WORKING NOW/ TEMPORARILY LAID OFF:

Do you work for someone else, are you self-employed, or what?

-----

The stacked version of this question is at RC5, at end of R employment section.

983 1. Someone else  
31 2. Both someone else and self  
147 3. Self employed

8. DK

9. NA

553 0. Inap, 40, 50, 60, 70, 75, 80 in Y6

=====

VAR V960669

NUMERIC

Y7d

IF R IS WORKING NOW/ TEMPORARILY LAID OFF:



IF R DOES NOT WORK EXCLUSIVELY FOR SELF:

Are you employed by a federal, state or local government?

-----

The stacked version of this question is at RC6, at end of  
R employment section.

245	1.	Yes
766	5.	No
	8.	DK
	9.	NA
700	0.	Inap, 40, 50, 60, 70, 75, 80 in Y6; 3,8,9 in Y7c

=====

VAR V960670

NUMERIC

Y7e

IF R IS WORKING NOW/ TEMPORARILY LAID OFF:

About how many hours do you work on your job in the  
average week?

-----

The stacked version of this question is at RC7, at end of  
R employment section.  
Codes 1-96 and:

97.	97 hours or more
98.	DK
99.	NA; RF
00.	Inap, 40, 50, 60, 70, 75, 80 in Y6

=====

VAR V960671

NUMERIC

Y7f

IF R IS WORKING NOW/ TEMPORARILY LAID OFF:

Is that MORE hours than you want to work, FEWER hours  
than you want to work, or generally ABOUT RIGHT?

-----

367	1.	More
96	2.	Fewer
692	3.	About right
	8.	DK
1	9.	NA; RF
558	0.	Inap, 40, 50, 60, 70, 75, 80 in Y6; 98,99 in Y7e

=====

VAR V960672

NUMERIC

Y7g

IF R IS WORKING NOW/ TEMPORARILY LAID OFF:

How worried are you about losing your job in the near future,

A LOT, SOMEWHAT, or NOT MUCH AT ALL?

-----

The stacked version of this question is at RC8, at end of R employment section.

88	1.	A lot
221	2.	Somewhat
851	3.	Not much at all
	8.	DK
1	9.	NA; RF
553	0.	Inap, 40, 50, 60, 70, 75, 80 in Y6

=====

VAR V960673

NUMERIC

Y7h

IF R IS WORKING NOW, NOT TEMPORARILY LAID OFF:

Were you out of work or laid off at any time during the last six months?

-----

133	1.	Yes
1010	5.	No
	8.	DK
3	9.	NA
568	0.	Inap, 20, 40, 50, 60, 70, 75, 80 in Y6

=====

VAR V960674

NUMERIC

Y7j

IF R IS WORKING NOW, NOT TEMPORARILY LAID OFF:

During the last six months, have you had a reduction in your work hours or had to take a cut in pay at any time for reasons other than illness or personal choice?

-----

114	1.	Yes
1028	5.	No
	8.	DK
3	9.	NA
568	0.	Inap, 20, 40, 50, 60, 70, 75, 80 in Y6

=====

VAR V960675

NUMERIC

RC1

IF R IS WORKING NOW OR TLO/ :  
 IF R IS RETIRED: /  
 IF R IS UNEMPLOYED AND HAS EVER WORKED FOR PAY: /  
 IF R IS DISABLED AND HAS EVER WORKED FOR PAY: /

What is/was your main occupation? What sort of work  
 do/did you do?  
 What are/were your most important activities or duties?  
 STACKED- R CENSUS OCCUPATION CODE  
 -----

Built from Y7/Y7a, Y10/Y10a, Y12/Y12a, Y14/Y14a.  
 This variable combines employment data for all Rs who are  
 currently:  
 - Employed or temp. laid off [current emp. in Y7/Y7a],  
 - Unemployed [past emp. in Y10/Y10a],  
 - Retired [past emp. in Y12/Y12a, whether R is currently  
   working or not],  
 - Permanently disabled, not working [past emp. in Y14/Y14a]  
 Note that homemakers or students without current outside  
 employment are coded 00 [Y16/Y16a data are NOT used]. The  
 disabled and homemakers or students who are also currently  
 working have their current occupation from Y7/Y7a coded  
 here. Retirees who are also currently working have past  
 occupation from Y12/Y12a coded here rather than current  
 occupation in Y7/Y7a.  
 The original 3-digit 1980 US Census Occupation variable  
 has been recoded into 71 subgroups, in order to protect  
 Respondents' anonymity. Contact NES Project Staff for  
 information about a procedure by which it is possible to  
 gain access to the full 3-digit code values.  
 See CENSUS OCCUPATION Master Code.  
 Codes 01-71 and:

98. DK  
 99. NA  
 00. Inap, 70, 75, 80, 99 in Y6; 5,8,9 in Y9; 5,8,9 in Y13

=====

VAR V960676

NUMERIC

RC2

IF R IS WORKING NOW OR TLO/ :  
 IF R IS RETIRED: /  
 IF R IS UNEMPLOYED AND HAS EVER WORKED FOR PAY: /  
 IF R IS DISABLED AND HAS EVER WORKED FOR PAY: /

What is/was your main occupation? What sort of work  
 do/did you do?  
 What are/were your most important activities or duties?  
 STACKED- R COLLAPSED CENSUS OCCUPATION CODE  
 -----

This variable combines employment data for all Rs who are currently:

- Employed or temp. laid off [current emp. in Y7ax(1)],
- Unemployed [past employment in Y10ax(1)],
- Retired [past emp. in Y12ax(1), whether R is currently working or not],
- Permanently disabled, not working [past emp in Y14ax(1)]

Note that homemakers or students without current outside employment are coded 00 [Y16ax(1) data are NOT used]. The disabled and homemakers or students who are also currently working have their current occupation from Y7ax(1) coded here. Retirees who are also currently working have past occupation from Y12ax(1) coded here rather than current occupation in Y7ax(1).

1980 Census Major Group categories, collapsed from full categories.

- |     |     |  |
|-----|-----|--|
| 235 | 1.  | Executive, Administrative and Managerial (Census categories 001-039)           |
| 298 | 2.  | Professional Specialty Occupations (Census categories 040-199)                 |
| 50  | 3.  | Technicians and Related Support Occupations (Census categories 200-235)        |
| 147 | 4.  | Sales Occupation (Census categories 236-285)                                   |
| 216 | 5.  | Administrative Support, including clerical (Census categories 286-389)         |
| 18  | 6.  | Private Household (Census categories 403-407)                                  |
| 23  | 7.  | Protective Service (Census categories 408-427)                                 |
| 176 | 8.  | Service except Protective and Household (Census categories 428-469)            |
| 29  | 9.  | Farming, Forestry and Fishing Occupations (Census categories 470-499)          |
| 170 | 10. | Precision Production, Craft and Repair Occupations (Census categories 500-699) |
| 119 | 11. | Machine Operators, Assemblers and Inspectors (Census categories 700-799)       |
| 60  | 12. | Transportation and Material Moving Occupations (Census categories 800-859)     |
| 26  | 13. | Handlers, Equipment Cleaners, Helpers and Laborers (Census categories 860-890) |
| 7   | 14. | Member of armed forces (900)   |
|     | 98. | DK   |
| 3   | 99. | NA   |
| 137 | 00. | Inap, 70, 75, 80, 99 in Y6; 5,8,9 in Y9; 5,8,9 in Y13                          |

=====

VAR V960677

NUMERIC

RC3

IF R IS WORKING NOW OR TLO/ :

IF R IS RETIRED: /

IF R IS UNEMPLOYED AND HAS EVER WORKED FOR PAY: /

IF R IS DISABLED AND HAS EVER WORKED FOR PAY: /

What is/was your main occupation? What sort of work do/did you do?

What are/were your most important activities or duties?

STACKED- R PRESTIGE SCORE

-----

Built from Y7ax(2), Y10ax(2), Y12ax(2), Y14ax(2).

This variable combines employment data for all Rs who are currently:

- Employed or temp. laid off [current emp. in Y7ax(2)],
- Unemployed [past emp. in Y10ax(2)],
- Retired [past emp. in Y12ax(2), whether R is currently working or not],
- Permanently disabled, not working [past emp in Y14ax(2)]

Note that homemakers or students without current outside employment are coded 0 [Y16ax(2) data are NOT used]. The disabled and homemakers or students who are also currently working have their current occupation from Y7ax(2) coded here. Retirees who are also currently working have past occupation from Y12ax(2) coded here rather than current occupation in Y7ax(2).

NOTE: Prestige scores are based on Occupational Prestige Ratings from the 1989 General Social Survey, by James a Davis, Robert W. Hodge, Keiko Nakao, Tom W. Smith, and Judith Treas (ICPSR 9593), Inter-University Consortium for Political and Social Research, Ann Arbor MI 48106, December 1991.

Prestige Score data have been blanked out to preserve respondents' anonymity. Contact NES Project Staff for information about a procedure by which it is possible to gain access to the data.

00000. Inap, 70,75,80,99 in Y6; 5,8,9 in Y9; 5,8,9 in Y13;  
98,99 in Y7/Y7a, Y10/Y10a, Y12/Y12a, or Y14/Y14a

=====

VAR V960678

NUMERIC

RC4

IF R IS WORKING NOW OR TLO/ :

IF R IS RETIRED: /

IF R IS UNEMPLOYED AND HAS EVER WORKED FOR PAY: /

IF R IS DISABLED AND HAS EVER WORKED FOR PAY: /

What do/did they make or do where you work/ed?

What kind of a business or industry is/was that?

STACKED- R CENSUS INDUSTRY CODE

-----

Built from Y7b, Y10b, Y12b, Y14b.

This variable combines industry data for all Rs who are currently:

- Employed or temp. laid off [current industry in Y7b],
- Unemployed [past industry in Y10b],
- Retired [past industry in Y12b, whether R is currently working or not],
- Permanently disabled, not working [past industry in Y14b]

Note that homemakers or students without current outside employment are coded 000 [Y16b data are NOT used]. The

disabled and homemakers or students who are also currently working have industry data for their current occupation from Y7b coded here. Retirees who are also currently working have industry data for past occupation from Y12b coded here rather than for current occupation in Y7b. See CENSUS INDUSTRY Master Code. Codes 010-990 and:

998. DK  
999. NA  
000. Inap, 70, 75, 80, 99 in Y6; 5,8,9 in Y9; 5,8,9 in Y13

=====

VAR V960679

NUMERIC

RC5

IF R IS WORKING NOW OR TLO/ :  
IF R IS RETIRED: /  
IF R IS UNEMPLOYED AND HAS EVER WORKED FOR PAY: /  
IF R IS DISABLED AND HAS EVER WORKED FOR PAY: /

Do/did you work for someone else, are/were you self-employed, or what?  
STACKED- R SELF EMPLOYED

-----

Built from Y7c, Y10c, Y12c, Y14c.  
This variable combines data for all Rs who are currently:  
- Employed or temp. laid off [current emp. in Y7c],  
- Unemployed [past emp. in Y10c],  
- Retired [past emp. in Y12c, whether R is currently working or not],  
- Permanently disabled, not working [past emp. in Y14c]  
Note that homemakers or students without current outside employment are coded 0 [Y16c data are NOT used]. The disabled and homemakers or students who are also currently working have data for their current occupation from Y7c coded here. Retirees who are also currently working have data for past occupation from Y12c coded here rather than for current occupation in Y7c.

1341 1. Someone else  
45 2. Both someone else and self  
191 3. Self-employed  
  
8. DK  
9. NA  
137 0. Inap, 70, 75, 80, 99 in Y6; 5,8,9 in Y9; 5,8,9 in Y13

=====

VAR V960680

NUMERIC

RC6

IF R WORKS/WORKED NOT EXCLUSIVELY FOR SELF and:  
R IS WORKING NOW OR TLO/ :  
R IS RETIRED: /

R IS UNEMPLOYED AND HAS EVER WORKED FOR PAY: /  
 R IS DISABLED AND HAS EVER WORKED FOR PAY:

Are/were you employed by a federal, state or local  
 government?

STACKED- R EMPLOYED BY GOVERNMENT

-----  
 Built from Y7d, Y10d, Y12d, Y14d.

This variable combines data for all Rs who are currently:

- Employed or temp. laid off [current emp. in Y7d],
- Unemployed [past emp. in Y10d],
- Retired [past emp. in Y12d, whether R is currently  
                   working or not],
- Permanently disabled, not working [past emp. in Y14d].

Note that homemakers or students without current outside  
 employment are coded 0 [Y16d data are NOT used]. The  
 disabled and homemakers or students who are also currently  
 working have data for their current occupation from Y7d  
 coded here. Retirees who are also currently working have  
 data for past occupation from Y12d coded here rather than  
 for current occupation in Y7d.

347	1.	Yes
1035	5.	No
	8.	DK
	9.	NA
328	0.	Inap, 70,75,80,99 in Y6; 5,8,9 in Y9; 5,8,9 in Y13; 3,8,9 in Y7c, Y10c, Y12c or Y14c

=====

VAR V960681

NUMERIC

RC7

IF R IS WORKING NOW OR TLO/ :

IF R IS RETIRED BUT HAS WORKED IN PAST 6 MONTHS: /

IF R IS UNEMPLOYED BUT HAS WORKED IN PAST 6 MONTHS: /

IF R IS DISABLED BUT HAS WORKED IN PAST 6 MONTHS: /

About how many hours do/did you work on your job in the  
 average week?

STACKED- HOURS R WORKS/WORKED PER WEEK

-----  
 Built from Y7e, Y10f, Y12f, Y14f.

This variable combines data for all Rs who have worked  
 within the past six months and who are currently:

- Employed or temp. laid off [present emp. in Y7e],
- Unemployed [emp. within past 6 months in Y10f],
- Retired [emp. within past 6 months in Y12f],
- Permanently disabled [emp. within past 6 months in Y14f].

Note that homemakers or students without current outside  
 employment are coded 00 [Y16f data are NOT used]. The  
 disabled and homemakers or students who are also currently  
 working have data for their current occupation from Y7e  
 coded here. For retirees, since data for number of hours  
 worked describes recent employment within past 6 months,

this may in effect describe pre-retirement employment (e.g. very recent retirees), current employment (e.g. working retirees continuing a post-retirement job), or employment that is neither pre-retirement nor a current job.

Number of hours worked, 1-96 and:

97. 97 or more hours

98. DK

99. NA

00. Inap, 70,75,80,99 in Y6; 5,8,9 in Y9; 5,8,9 in Y13;  
3,8,9 in Y10e, Y12e or Y14e

=====

VAR V960682

NUMERIC

RC8

IF R IS WORKING NOW OR TLO/ :

IF R IS RETIRED AND NOT CURRENTLY WORKING: /

IF R IS UNEMPLOYED: /

IF R IS DISABLED AND NOT CURRENTLY WORKING: /

How worried are you about losing your job/ not being  
able to find a job in the near future: a lot, somewhat,  
or not much at all?

STACKED- R WORRIED ABOUT FINDING/LOSING JOB

-----

Built from Y7g, Y10h, Y12j, Y14j.

This variable combines data for all Rs who are currently:

- Employed or temp. laid off [Y7g], (including working  
retired and working disabled)

- Unemployed [Y10h],

- Retired and not working [Y12j],

- Permanently disabled and not working [Y14j].

Note that homemakers or students without current outside  
employment are coded 0 [Y16j data are NOT used].

121 1. A lot  
247 2. Somewhat  
1207 3. Not much at all

8. DK

1 9. NA

137 0. Inap, 70, 75, 80, 99 in Y6; 5,8,9 in Y9; 5,8,9 in Y13

=====

VAR V960683

NUMERIC

RC9

IF R IS RETIRED: /

IF R IS UNEMPLOYED AND HAS EVER WORKED FOR PAY: /

IF R IS DISABLED AND HAS EVER WORKED FOR PAY:

Have you had a job in the past 6 months?



STACKED- HAS R HAD JOB IN LAST 6 MONTHS

-----

Built from Y10e, Y12e, Y14e.  
 This variable combines data for all Rs who are currently:  
 - Unemployed [Y10e],  
 - Retired [Y12e],  
 - Permanently disabled, if R has ever worked [Y14e]

68	1.	Yes
385	5.	No
	8.	DK
	9.	NA
1261	0.	Inap, 70,75,80,99 in Y6; 5,8,9 in Y9; 5,8,9 in Y13

=====

VAR V960684

NUMERIC

RC10

IF R IS RETIRED AND NOT CURRENTLY WORKING: /  
 IF R IS UNEMPLOYED AND HAS EVER WORKED FOR PAY: /  
 IF R IS DISABLED, HAS EVER WORKED FOR PAY, IS NOT CURRENTLY  
 WORKING:

Are you looking for work at the present time?

STACKED- IS R LOOKING FOR WORK

-----

Built from Y10g, Y12h, Y14h.  
 This variable combines data for all Rs who are currently:  
 - Unemployed [Y10g],  
 - Retired, if R is not currently working [Y12h],  
 - Permanently disabled, if R has ever worked but is not  
 currently working [Y14h].

43	1.	Yes
373	5.	No
	8.	DK
	9.	NA
1298	0.	Inap, 70,75,80,99 in Y6; 5,8,9 in Y9; 5,8,9 in Y13; 1 in Y12g; 1 in Y14g

=====

VAR V960685

NUMERIC

RC11

IF R IS UNEMPLOYED: /  
 IF R IS DISABLED:

STACKED- HAS R EVER WORKED FOR PAY

-----

Built from Y9 and Y13.

```

101      1.   Yes
      3      5.   No

           8.   DK
           9.   NA
1610     0.   Inap, 10,15,17,18,20,50,51,70,71,75,80,81,99 in Y6

```

```
=====
```

```
VAR V960686
```

```
NUMERIC
```

```
Y17(1)
```

```
IF R IS MARRIED OR PARTNERED:
```

```
Please turn to page 20 of the booklet.
```

```
We'd like to know about your (husband/wife/partner). Is
(he/she) working now, temporarily laid off, or is
(he/she) unemployed, retired, permanently disabled, a
homemaker, a student, or what?
(MARK ALL THAT APPLY)
```

```
SPOUSE/ PARTNER EMPLOYMENT STATUS SUMMARY
```

```
-----
```

```
Built from Y17(1) and Y17c.
```

```
The spouse employment status summary variables differ
somewhat from previous years because number of hours of
current employment was not consistently obtained
(categories 15,16,17,18 here contain data formerly coded
15 and 51, 16 and 61, 17 and 71, 18 and 81).
```

```
Y section questions apply to spouses/partners as follows:
```

```
Y17a - 16, 40, 60
```

```
Y17b, Y7b(1) - 15, 50
```

```
Y17c, Y17d - 17, 18, 70, 75, 80
```

```
Y17e/f(1), Y17fx(1a), Y17fx(2a), Y17g(1), Y17h(1) - 10, 15,
16, 17, 18, 20, 40 (if ever worked), 50, 60 (if ever
worked)
```

```
Y17e/f(2), Y17fx(1b), Y17fx(2b), Y17g(2), Y17h(2) -
70/75/80 (if worked in past 6 months)
```

```

600      10.   WORKING NOW only
      12      15.   WORKING NOW and retired (any number of hours)
           16.   WORKING NOW and permanently disabled, currently
                working 20 or more hours per week
      24      17.   WORKING NOW and homemaker (any number of hours)
      17      18.   WORKING NOW and student (any number of hours)
      7       20.   TEMPORARILY LAID OFF
      14      40.   UNEMPLOYED
120      50.   RETIRED, not working
      16      60.   PERMANENTLY DISABLED, not working
121      70.   HOMEMAKER, not working
      4       75.   HOMEMAKER and student (R volunteers), not working
      6       80.   STUDENT, not working

           99.   NA
769      00.   Inap, 2,3,4,5,9 in Y2

```

```
=====
```

```
VAR V960687
```

```
NUMERIC
```

Y17(2)

IF R IS MARRIED OR PARTNERED:

Please turn to page 20 of the booklet.

We'd like to know about your (husband/wife/partner). Is  
(he/she) working now, temporarily laid off, or is  
(he/she) unemployed, retired, permanently disabled, a  
homemaker, a student, or what?

(MARK ALL THAT APPLY)

SUMMARY - SPOUSE EMPLOYMENT STATUS

-----

Built from Y17(1).

See note Y17(1).

- |     |    |  |
|-----|----|--|
| 653 | 1. | R WORKING NOW (working now or working 20 hours or more<br>per week if also retired, permanently disabled,<br>homemaker or student) [10, 15-18 in Y6] |
| 7   | 2. | SPOUSE/PARTNER TEMPORARILY LAID OFF  |
| 14  | 4. | SPOUSE/PARTNER UNEMPLOYED  |
| 120 | 5. | SPOUSE/PARTNER RETIRED (may also be working)   |
| 16  | 6. | R PERMANENTLY DISABLED, not working or working fewer<br>than 20 hours per week [50,51 in Y6]   |
| 125 | 7. | SPOUSE/PARTNER HOMEMAKER, not working  |
| 6   | 8. | SPOUSE/PARTNER STUDENT, not working  |
|     | 9. | NA   |
| 769 | 0. | Inap, 2,3,4,5,9 in Y2  |

=====

VAR V960688

NUMERIC

Y17a

IF R IS MARRIED OR PARTNERED:

IF SPOUSE/PARTNER IS UNEMPLOYED OR DISABLED:

Has (he/she) ever done any work for pay?

-----

- |      |    |  |
|------|----|--|
| 29   | 1. | Yes  |
| 1    | 5. | No   |
|      | 8. | DK   |
|      | 9. | NA; RF   |
| 1684 | 0. | Inap, 2,3,4,5,9 in Y2; 10, 15, 17, 18, 20, 50, 70,<br>75, 80, 99 in Y17(1) |

=====

VAR V960689

NUMERIC

Y17b

IF R IS MARRIED OR PARTNERED:

IF SPOUSE/PARTNER IS RETIRED:

When did (he/she) retire?

MONTH

```

-----
20      1.   January
  5      2.   February
  9      3.   March
11      4.   April
  8      5.   May
18      6.   June
  8      7.   July
12      8.   August
  6      9.   September
  6     10.   October
  3     11.   November
  3     12.   December

          98.   DK
16      99.   NA; RF
1582    00.   Inap, 2,3,4,5,9 in Y2; 10, 16, 17, 18, 20, 40, 60,
          70, 75, 80, 99 in Y17(1)

```

=====

VAR V960690

NUMERIC

Y17b(1)

IF R IS MARRIED OR PARTNERED:

IF SPOUSE/PARTNER IS RETIRED:

When did (he/she) retire?

YEAR

4-digit year of retirement, and:

```

9998.   DK
9999.   NA; RF
0000.   Inap, 2,3,4,5,9 in Y2; 10,16,17,18,20,40,60,70,75,80,
          99 in Y17(1)

```

=====

VAR V960691

NUMERIC

Y17c

IF R IS MARRIED OR PARTNERED:

IF SPOUSE/PARTNER IS HOMEMAKER OR STUDENT:

Is (he/she) doing any work for pay at the present time?

```

-----
51      1.   Yes
121     5.   No

          8.   DK
          9.   NA; RF
1542    0.   Inap, 2,3,4,5,9 in Y2; 10, 15, 16, 20, 40, 50, 60, 99

```

in Y17(1)

=====

VAR V960692

NUMERIC

Y17d

IF R IS MARRIED OR PARTNERED:

IF SPOUSE/PARTNER IS HOMEMAKER OR STUDENT:

IF SPOUSE/PARTNER IS NOT CURRENTLY WORKING FOR PAY:

In the last six months, did (he/she) do any work for pay?

-----

12	1.	Yes
109	5.	No
	8.	DK
	9.	NA
1593	0.	Inap, 2,3,4,5,9 in Y2; 10, 15, 16, 20, 40, 50, 60, 99 in Y17(1); 1,8,9 in Y17c

=====

VAR V960693

NUMERIC

Y17e/f(1)

IF R IS MARRIED OR PARTNERED and:

SPOUSE/PARTNER IS WORKING OR TLO /

SPOUSE/PARTNER IS RETIRED /

SPOUSE/PARTNER IS UNEMPLOYED OR DISABLED BUT HAS EVER WORKED :

(Not using the booklet)

What (is/was) (his/her) main occupation?

What sort of work did (he/she) do?

What (are/were) (his/her) most important activities or duties?

-----

Occupation code data for nonworking homemaker/ student spouses (last 6 months) are found in Y17e/f(2).

This variable represents PRESENT employment of spouses coded 10,17,18,20 in Y17(1), and represents PAST employment of spouses coded 15,16,40,50,60 in Y17(1). Rs coded 70,75,80 in Y17(1) are Inap [see Y17e/f(2) for employment within past 6 months].

The administration of spouse/partner employment questions differed from previous years in that a separate 'series' of questions was not administered for each employment status. Because a single set of questions describing R's occupation, industry, and hours of work was administered regardless of employment status, the traditional "stack" variables have not been constructed. However, for greater consistency with the "stack" format, there are 2 sets of variables representing questions Y17e/f, Y17fx(1), Y17fx(2), Y17g, Y17h, the first excluding occupation description information for nonworking homemakers/students who have worked in the last 6 months (but describing all

others), and the second providing occupation data only for spouses in this category. "Stack" variables traditionally omitted this data.

Note: if spouse was both currently working and retired or disabled, the interviewer may have asked (or the respondent may have preferred to respond) in terms of either current OR past employment for occupation description [Y17e/f, Y17fx(1),Y17fx(2)], industry description [Y17g], and number of hours worked [Y17h]. Reviewing the cases which fall into these employment status categories, it appears that most cases describe past employment, in conformity with employment descriptions for nonworking retirees/ disabled. However, cases 1945,2298,3161,3298 were ambiguous and have been coded 99 NA in this variable. The occupation codes which would have been otherwise assigned to these cases are, respectively, 30, 22,48,71.

The original 3-digit 1980 US Census Occupation variable has been recoded into 71 subgroups, in order to protect Respondents' anonymity. Contact NES Project Staff for information about a procedure by which it is possible to gain access to the full 3-digit code values.

See CENSUS OCCUPATION Master Code.

Codes 01-71 and:

98. DK  
99. NA  
00. Inap, 2,3,4,5,9 in Y2; 10,16,17,18,20,40,60,70,75,80,  
99 in Y17(1); 5,8,9 in Y17a

=====

VAR V960694

NUMERIC

Y17fx(1a)

IF R IS MARRIED OR PARTNERED and:  
SPOUSE/PARTNER IS WORKING OR TLO /  
SPOUSE/PARTNER IS RETIRED /  
SPOUSE/PARTNER IS UNEMPLOYED OR DISABLED BUT HAS EVER WORKED :

(Not using the booklet)  
What (is/was) (his/her) main occupation?  
What sort of work did (he/she) do?  
What (are/were) (his/her) most important activities or  
duties?  
SPOUSE COLLAPSED CENSUS OCCUPATION CODE

-----

1980 Census Major group categories, collapsed from full categories in Y17e/f(1).  
This variable represents PRESENT employment of spouses coded 10,17,18,20 in Y17(1), and represents PAST employment of spouses coded 15,16,40,50,60 in Y17(1). Rs coded 70,75,80 in Y17(1) are Inap [see Y17fx(1b) for employment within past 6 months].  
Occupation code data for nonworking homemaker/ student spouses (last 6 months) are found in Y17fx(1b)  
The administration of spouse/partner employment questions differed from previous years in that a separate 'series'

of questions was not administered for each employment status. Because a single set of questions describing R's occupation, industry, and hours of work was administered regardless of employment status, the traditional "stack" variables have not been constructed. However, for greater consistency with the "stack" format, there are 2 sets of variables representing questions Y17e/f, Y17fx(1), Y17fx(2), Y17g, Y17h, the first excluding occupation description information for nonworking homemakers/students who have worked in the last 6 months (but describing all others), and the second providing occupation data only for spouses in this category. "Stack" variables traditionally omitted this data.

Note: if spouse was both currently working and retired or disabled, the interviewer may have asked (or the respondent may have preferred to respond) in terms of either current OR past employment for occupation description [Y17e/f, Y17fx(1),Y17fx(2)], industry description [Y17g], and number of hours worked [Y17h]. Reviewing the cases which fall into these employment status categories, it appears that most cases describe past employment, in conformity with employment descriptions for nonworking retirees/ disabled. However, cases 1945,2298,3161,3298 were ambiguous and have been coded 99 NA in this variable. The occupation codes which would have been otherwise assigned to these cases are, respectively, 5,5,10,14.

1. Executive, Administrative and Managerial (Census categories 001-039)
2. Professional Specialty Occupations (Census categories 040-199)
3. Technicians and Related Support Occupations (Census categories 200-235)
4. Sales Occupation (Census categories 236-285)
5. Administrative Support, including clerical (Census categories 286-389)
6. Private Household (Census categories 403-407)
7. Protective Service (Census categories 408-427)
8. Service except Protective and Household (Census categories 428-469)
9. Farming, Forestry and Fishing Occupations (Census categories 470-499)
10. Precision Production, Craft and Repair Occupations (Census categories 500-699)
11. Machine Operators, Assemblers and Inspectors (Census categories 700-799)
12. Transportation and Material Moving Occupations (Census categories 800-859)
13. Handlers, Equipment Cleaners, Helpers and Laborers (Census categories 860-890)
14. Member of armed forces (900)
  
98. DK
99. NA
00. Inap, 2,3,4,5,9 in Y2; 10,16,17,18,20,40,60,70,75,80, 99 in Y17(1); 5,8,9 in Y17a

=====

VAR V960695

## NUMERIC

Y17fx(2a)

IF R IS MARRIED OR PARTNERED and:  
 SPOUSE/PARTNER IS WORKING OR TLO /  
 SPOUSE/PARTNER IS RETIRED /  
 SPOUSE/PARTNER IS UNEMPLOYED OR DISABLED BUT HAS EVER WORKED :

(Not using the booklet)  
 What (is/was) (his/her) main occupation?  
 What sort of work did (he/she) do?  
 What (are/were) (his/her) most important activities or  
 duties?  
 SPOUSE OCCUPATION PRESTIGE SCORE

-----

Prestige score data for nonworking homemaker/ student spouses (last 6 months) are found in Y17fx(2b). This variable represents PRESENT employment of spouses coded 10,17,18,20 in Y17(1), and represents PAST employment of spouses coded 15,16,40,50,60 in Y17(1). Rs coded 70,75,80 in Y17(1) are Inap [see Y17fx(2b) for employment within past 6 months]. The administration of spouse/partner employment questions differed from previous years in that a separate 'series' of questions was not administered for each employment status. Because a single set of questions describing R's occupation, industry, and hours of work was administered regardless of employment status, the traditional "stack" variables have not been constructed. However, for greater consistency with the "stack" format, there are 2 sets of variables representing questions Y17e/f, Y17fx(1), Y17fx(2), Y17g, Y17h, the first excluding occupation description information for nonworking homemakers/students who have worked in the last 6 months (but describing all others), and the second providing occupation data only for spouses in this category. "Stack" variables traditionally omitted this data.

Note: if spouse was both currently working and retired or disabled, the interviewer may have asked (or the respondent may have preferred to respond) in terms of either current OR past employment for occupation description [Y17e/f, Y17fx(1),Y17fx(2)], industry description [Y17g], and number of hours worked [Y17h]. Reviewing the cases which fall into these employment status categories, it appears that most cases describe past employment, in conformity with employment descriptions for nonworking retirees/ disabled. However, cases 1945,2298,3161,3298 were ambiguous and have been coded NA in this variable.

NOTE: Prestige scores are based on Occupational Prestige Ratings from the 1989 General Social Survey, by James a Davis, Robert W. Hodge, Keiko Nakao, Tom W. Smith, and Judith Treas (ICPSR 9593), Inter-University Consortium for Political and Social Research, Ann Arbor MI 48106, December 1991.

Prestige Score data have been blanked out to preserve respondents' anonymity. Contact NES Project Staff for information about a procedure by which it is possible to



gain access to the data.

00000. Inap, 2,3,4,5,9 in Y2; 10,16,17,18,20,40,60,70,75,80,  
99 in Y17(1); 5,8,9 in Y17a

=====

VAR V960696

NUMERIC

Y17g(1)

IF R IS MARRIED OR PARTNERED and:  
SPOUSE/PARTNER IS WORKING OR TLO /  
SPOUSE/PARTNER IS RETIRED /  
SPOUSE/PARTNER IS UNEMPLOYED OR DISABLED BUT HAS EVER WORKED :

What kind of (business/industry) (is/was) that?

-----

Industry data for nonworking homemaker/ student spouses  
(last 6 months) are found in Y17g(2).

This variable represents PRESENT employment of spouses  
coded 10,17,18,20 in Y17(1), and represents PAST  
employment of spouses coded 15,16,40,50,60 in Y17(1). Rs  
coded 70,75,80 in Y17(1) are Inap [see Y17g(2) for  
employment within past 6 months].

The administration of spouse/partner employment questions  
differed from previous years in that a separate 'series'  
of questions was not administered for each employment  
status. Because a single set of questions describing R's  
occupation, industry, and hours of work was administered  
regardless of employment status, the traditional "stack"  
variables have not been constructed. However, for greater  
consistency with the "stack" format, there are 2 sets of  
variables representing questions Y17e/f, Y17fx(1),  
Y17fx(2), Y17g, Y17h, the first excluding occupation  
description information for nonworking homemakers/students  
who have worked in the last 6 months (but describing all  
others), and the second providing occupation data only for  
spouses in this category. "Stack" variables traditionally  
omitted this data.

Note: if spouse was both currently working and retired or  
disabled, the interviewer may have asked (or the  
respondent may have preferred to respond) in terms of  
either current OR past employment for occupation  
description [Y17e/f, Y17fx(1),Y17fx(2)], industry  
description [Y17g], and number of hours worked [Y17h].  
Reviewing the cases which fall into these employment  
status categories, it appears that most cases describe  
past employment, in conformity with employment  
descriptions for nonworking retirees/ disabled. However,  
cases 1945,2298,3161,3298 were ambiguous and have been  
coded 99 NA in this variable. The industry codes which  
would have been otherwise assigned to these cases are,  
respectively, 412,441,060,932  
See CENSUS INDUSTRY Master Code.  
Codes 010-990 and:

998. DK  
999. NA

000. Inap, 2,3,4,5,9 in Y2; 10,16,17,18,20,40,60,70,75,80,  
99 in Y17(1); 5,8,9 in Y17a

=====

VAR V960697

NUMERIC

Y17h(1)

IF R IS MARRIED OR PARTNERED and:  
SPOUSE/PARTNER IS WORKING OR TLO /  
SPOUSE/PARTNER IS RETIRED /  
SPOUSE/PARTNER IS UNEMPLOYED OR DISABLED BUT HAS EVER WORKED :

How many hours (does/did) (he/she) work in an average  
week?

-----

Hours worked data for nonworking homemaker/ student spouses (last 6 months) are found in Y17h(2). This variable represents PRESENT employment of spouses coded 10,17,18,20 in Y17(1), and represents PAST employment of spouses coded 15,16,40,50,60 in Y17(1). Rs coded 70,75,80 in Y17(1) are Inap [see Y17h(2) for employment within past 6 months]. The administration of spouse/partner employment questions differed from previous years in that a separate 'series' of questions was not administered for each employment status. Because a single set of questions describing R's occupation, industry, and hours of work was administered regardless of employment status, the traditional "stack" variables have not been constructed. However, for greater consistency with the "stack" format, there are 2 sets of variables representing questions Y17e/f, Y17fx(1), Y17fx(2), Y17g, Y17h, the first excluding occupation description information for nonworking homemakers/students who have worked in the last 6 months (but describing all others), and the second providing occupation data only for spouses in this category. "Stack" variables traditionally omitted this data.

Note: if spouse was both currently working and retired or disabled, the interviewer may have asked (or the respondent may have preferred to respond) in terms of either current OR past employment for occupation description [Y17e/f, Y17fx(1), Y17fx(2)], industry description [Y17g], and number of hours worked [Y17h]. Reviewing the cases which fall into these employment status categories, it appears that most cases describe past employment, in conformity with employment descriptions for nonworking retirees/ disabled. However, cases 1945,2298,3161,3298 were ambiguous and have been coded 99 NA in this variable. The hours which which would have been otherwise assigned to these cases are, respectively, 40,40,50,20.

Number of hours worked, 1-96 and:

97. Ninety-seven or more hours

98. DK

99. NA; RF

00. Inap, 2,3,4,5,9 in Y2; 10,16,17,18,20,40,60,70,75,80,  
99 in Y17(1); 5,8,9 in Y17a

=====

VAR V960698

NUMERIC

Y18

Do you or anyone else in this household belong to a  
labor union?

-----

296	1.	Yes
1413	5.	No
	8.	DK
	9.	NA

=====

VAR V960699

NUMERIC

Y18a

IF R OR SOMEONE IN R'S HOUSEHOLD BELONGS TO LABOR UNION:

Who is it that belongs? [CHECK ALL THAT APPLY]

-----

175	11.	Respondent only
67	12.	Spouse only
22	13.	Other household member only
27	21.	R and spouse
3	22.	R and other household member
2	23.	Spouse and other household member
	31.	R, spouse and other household member
	32.	R and two or more other household members
	33.	Spouse and two or more other household members
	99.	NA
1418	00.	Inap, 5,8,9 in Y18

=====

VAR V960700

NUMERIC

Y19

CHECKPOINT - IS R ONLY HOUSEHOLD MEMBER AGE 14 OR OLDER?

-----

481	1.	Yes
1233	5.	No

=====

VAR V960701

NUMERIC

Y20

IF R IS NOT ONLY HOUSEHOLD MEMBER 14 OR OLDER:

Please look at page 21 of the booklet and tell me the letter of the income group that includes the income of all members of your family living here in 1995 before taxes. This figure should include salaries, wages, pensions, dividends, interest, and all other income. [IF UNCERTAIN: What would be your best guess?]

-----

Rs who do not live with a family member age 14 or older were not asked this question. Their response to Y21 was duplicated in this variable. Note that in 53 cases, due to interviewer error in the Y19 checkpoint administration, the Y20 family income question was not administered although R was not the only household member aged 14 and older. These cases have been coded NA; their individual income data have not been duplicated here. Additional note: In 14 cases, interviewers entered responses where R's individual income (Y20a/Y21) was higher than family income (Y20) [case IDs 1134, 1239, 1287, 1420, 1615, 1649, 1703, 1809, 1950, 2287, 2302, 2304, 3250, 3361]. In some of these 14 cases, the response for family income and R income may have been provided or entered in the incorrect order.

41	1.	A. None or less than \$2,999
35	2.	B. \$3,000-\$4,999
42	3.	C. \$5,000-\$6,999
46	4.	D. \$7,000-\$8,999
34	5.	E. \$9,000-\$9,999
36	6.	F. \$10,000-\$10,999
23	7.	G. \$11,000-\$11,999
35	8.	H. \$12,000-\$12,999
27	9.	J. \$13,000-\$13,999
34	10.	K. \$14,000-\$14,999
48	11.	M. \$15,000-\$16,999
68	12.	N. \$17,000-\$19,999
44	13.	P. \$20,000-\$21,999
70	14.	Q. \$22,000-\$24,999
110	15.	R. \$25,000-\$29,999
129	16.	S. \$30,000-\$34,999
98	17.	T. \$35,000-\$39,999
80	18.	U. \$40,000-\$44,999
86	19.	V. \$45,000-\$49,999
130	20.	W. \$50,000-\$59,999
144	21.	X. \$60,000-\$74,999
73	22.	Z. \$75,000-\$89,999
54	23.	AA. \$90,000-\$104,999
77	24.	BB. \$105,000 and over
	88.	Refused
37	98.	DK
53	99.	NA
	00.	Inap, 1 in Y19 (these cases duplicated from Y20a/Y21)

=====

VAR V960702

NUMERIC

Y20a/Y21

Y20a. IF R IS NOT ONLY HOUSEHOLD MEMBER 14 OR OLDER: /  
Y21. IF R IS ONLY HOUSEHOLD MEMBER 14 OR OLDER:

Y20a.(Looking at page 21 of the booklet)

Now we are interested in the income that you yourself received in 1995, not including any of the income received by (your spouse and) the rest of your family. Please look at this page and tell me the income you yourself had in 1995 before taxes. This figure should include salaries, wages, pensions, dividends, interest, and all other income.

[IF UNCERTAIN: What would be your best guess?]

Y21. Looking at page 21 of the booklet tell me the letter of the income group that includes the income you had in 1995 before taxes. This figure should include salaries, wages, pensions, dividends, interest, and all other income.

-----

Note: In 14 cases, interviewers entered responses where R's individual income (Y20a/Y21) was higher than family income (Y20) [case IDs 1134, 1239, 1287, 1420, 1615, 1649, 1703, 1809, 1950, 2287, 2302, 2304, 3250, 3361]. In some of these 14 cases, the response for family income and R income may have been provided or entered in the incorrect order.

144	1.	A. None or less than 2,999
73	2.	B. \$3,000-4,999
67	3.	C. \$5,000-6,999
70	4.	D. \$7,000-8,999
48	5.	E. \$9,000-9,999
68	6.	F. \$10,000-10,999
43	7.	G. \$11,000-11,999
57	8.	H. \$12,000-12,999
31	9.	J. \$13,000-13,999
46	10.	K. \$14,000-14,999
71	11.	M. \$15,000-15,999
76	12.	N. \$17,000-19,999
67	13.	P. \$20,000-21,999
89	14.	Q. \$22,000-24,999
135	15.	R. \$25,000-29,999
117	16.	S. \$30,000-34,999
92	17.	T. \$35,000-39,999
73	18.	U. \$40,000-44,999
49	19.	V. \$45,000-49,999
65	20.	W. \$50,000-59,999
68	21.	X. \$60,000-74,999
35	22.	Z. \$75,000-89,999
20	23.	AA. \$90,000-104,999
28	24.	BB. \$105,000 and over
	88.	Refused
20	98.	DK
4	99.	NA

=====

VAR V960703

NUMERIC

Y22(1)

In addition to being American, what do you consider your  
main ethnic group or nationality group?

[MENTION 1]

-----

See ICPSR Nationality MASTER CODE.

If R gave 3 or more nationalities, the first two were  
coded except when the nationality given in Y22a is not one  
of the first two listed. Then, the nationality mentioned  
in Y22a was coded as the first mention, and the first  
mention was coded as mention 2.

Codes 1-96 and:

97. Other

98. DK

99. NA; RF

00. None; "just American"

=====

VAR V960704

NUMERIC

Y22(2)

In addition to being American, what do you consider your  
main ethnic group or nationality group?

[MENTION 2]

-----

See ICPSR Nationality MASTER CODE.

If R gave 3 or more nationalities, the first two were  
coded except when the nationality given in Y22a is not one  
of the first two listed. Then, the nationality mentioned  
in Y22a was coded as the first mention, and the first  
mention was coded as mention 2.

Codes 1-96 and:

97. Other

00. Inap, 0,98,99 in Y22(1); no further mention

=====

VAR V960705

NUMERIC

Y22(3)

CHECKPOINT - NUMBER OF NATIONALITY GROUPS R MENTIONED

-----

1241	1.	ONE NATIONALITY OR ETHNIC GROUP MENTIONED
279	2.	MORE THAN ONE NATIONALITY OR ETHNIC GROUP MENTIONED
147	3.	NO NATIONALITY/GROUP MENTIONED

9. R REFUSED OR DK ANSWER TO NATIONALITY OR ETHNICITY  
(98,99 in Y22(1))

=====

VAR V960706

NUMERIC

Y22a

IF R HAS IDENTIFIED WITH MORE THAN 1 NATIONALITY GROUP:

With which of these groups do you most closely identify?

-----

Rs giving only 1 mention to Y22 were not asked this question; their single response to Y22 has been duplicated in this variable.

Note that there were 30 cases which should have been coded 2 (more than 1 nationality) in Y22(3) but were erroneously coded 1 (only 1 nationality), with the result that Y22a was not asked (R's 'choice' was unknown).

See ICPSR Nationality MASTER CODE codes 1-96 and:

90. None, neither

98. DK

99. NA

00. Inap, 1,3,9 in Y22(3)

=====

VAR V960707

NUMERIC

Y22b

Were both your parents born in this country?

-----

1463 1. Yes

247 5. No

8. DK

9. NA

=====

VAR V960708

NUMERIC

Y23

Are you of Spanish or Hispanic origin or descent? /  
[Is R of Spanish or Hispanic origin or descent?]

-----

This question was addressed to the respondent if R did not identify a hispanic group in Y22(1) or Y22(2). If R mentioned a hispanic group in Y22(1)/Y22(2) then the interviewer coded the appropriate response.

149	1.	Yes
1561	5.	No
	8.	DK
	9.	NA

=====

VAR V960709

NUMERIC

Y23a

IF R HAS MENTIONED SPANISH/ HISPANIC ETHNIC OR NATIONALITY GROUP:

Please look at page 22 of the booklet and tell me which category best describes your Hispanic origin.

68	1.	Mexican
20	2.	Puerto Rican
3	3.	Cuban
9	4.	Latin American
8	5.	Central American
25	6.	Spanish
4	7.	Other (specify) [VOL]

	8.	DK
12	9.	NA
1565	0.	Inap, 5,8,9 in Y23

=====

VAR V960710

NUMERIC

Y24/Y24a

Y24.What kind of work did your father (or father substitute) do for a living while you were growing up?

Y24a.What was his main occupation? What were his most important activities or duties?

Y24b.What kind of business or industry was that?

FATHER'S OCCUPATION - CPS 2-DIGIT OCCUPATION CODE

98.	DK
99.	NA
00.	Inap, no father/substitute when growing up

=====

VAR V960711

NUMERIC

Y25

Where was it that you grew up?

[IF UNITED STATES: Which state or state?]

See ICPSR STATE AND COUNTRY Master Code.

If R grew up in more than one state or country, the place



where R lived longest between ages 6 and 18 was coded.  
Codes 101-997 and:

998. DK  
999. NA

=====

VAR V960712

NUMERIC

Y26

How long have you lived in your present (city/town/township/county)?

-----

If R gave fraction of year, the fraction was dropped when  
number of years was greater than 2.  
Number of years coded, codes 3-88 and:

00. Less than 6 months  
1. 6-12 months; 1 year  
2. 13-24 months; 2 years  
89. 89 years or more  
90. All of life  
  
98. DK  
99. NA

=====

VAR V960713

NUMERIC

Y27

How long have you lived in this (house/condo/apartment)?

-----

If R gave fraction of year, the fraction was dropped when  
number of years was greater than 2.  
Number of years coded, codes 3-88 and:

00. Less than 6 months  
1. 6-12 months; 1 year  
2. 13-24 months; 2 years  
89. 89 years or more  
90. All of life  
  
98. DK  
99. NA

=====

VAR V960714

NUMERIC

Y28

(Do you/ Does your family) own your home, pay rent, or  
what?

-----

1169	1.	Own house
486	2.	Pay rent
57	7.	Other (specify)
	8.	DK
2	9.	NA; RF

=====

VAR V960715

NUMERIC

Y29

And finally, about how many miles do you drive in a  
typical day?

-----

Codes 0- 600 and:

998.	DK
999.	NA; RF

=====

VAR V960716

NUMERIC

Rand.A4

RANDOMIZATION Position of  
Clinton in Pre questions A4-A9a(5)  
[Presidential candidates, 'Likes/Dislikes']

-----

See Pre survey vars for 'likes/dislikes' mentions for  
Clinton, Dole, and Perot [Clinton likes/dislikes are A4-  
A5a(5)].  
Codes 1,2,3 (1st, 2nd, 3rd candidate mentioned).

99.	NA
-----	----

=====

VAR V960717

NUMERIC

Rand.A6

RANDOMIZATION Position of  
Dole in Pre questions A4-A9a(5)  
[Presidential candidates, 'Likes/Dislikes']

-----

See Pre survey vars for 'likes/dislikes' mentions for  
Clinton, Dole, and Perot [Dole likes/dislikes are A6-  
A7a(5)].  
Codes 1,2,3 (1st, 2nd, 3rd candidate mentioned).

99.	NA
-----	----

=====

VAR V960718

NUMERIC

Rand.A8

RANDOMIZATION Position of  
Perot in Pre questions A4-A9a(5)  
[Presidential candidates, 'Likes/Dislikes']

---

See Pre survey vars for 'likes/dislikes' mentions for  
Clinton, Dole, and Perot [Perot likes/dislikes are A8-  
A9a(5)].  
Codes 1,2,3 (1st, 2nd, 3rd candidate mentioned).

99. NA

=====

VAR V960719

NUMERIC

Rand.D1d

RANDOMIZATION Position of  
Gore in Pre questions D1a-D1w  
[Thermometers, D1d-D1w randomized]

---

See D1d-D1w in Pre survey vars [Gore thermometer is D1d].  
Note: 1st, 2nd, 3rd positions in thermometers for all  
cases (not randomized) were Clinton, Dole, Perot (D1a,  
D1b, D1c).  
Codes 4-20 (positions 4th-20th in thermometers).

99. NA

=====

VAR V960720

NUMERIC

Rand.D1e

RANDOMIZATION Position of  
Kemp in Pre questions D1a-D1w  
[Thermometers, D1d-D1w randomized]

---

See D1d-D1w in Pre survey vars [Kemp thermometer is D1e].  
Note: 1st, 2nd, 3rd positions in thermometers for all  
cases (not randomized) were Clinton, Dole, Perot (D1a,  
D1b, D1c).  
Codes 4-20 (positions 4th-20th in thermometers).

99. NA

=====

VAR V960721

NUMERIC

Rand.D1f

RANDOMIZATION Position of  
Choate/Campbell in Pre questions D1a-D1w  
[Thermometers, D1d-D1w randomized]

-----

See D1d-D1w in Pre survey vars [Choate/Campbell  
thermometer is D1f].  
Note: 1st, 2nd, 3rd positions in thermometers for all  
cases (not randomized) were Clinton, Dole, Perot (D1a,  
D1b, D1c).  
Codes 4-20 (positions 4th-20th in thermometers).

99. NA

=====

VAR V960722

NUMERIC

Rand.D1g

RANDOMIZATION Position of  
Democratic House candidate in Pre questions D1a-D1w  
[Thermometers, D1d-D1w randomized]

-----

See D1d-D1w in Pre survey vars [Democratic House Candidate  
thermometer is D1g].  
Note: 1st, 2nd, 3rd positions in thermometers for all  
cases (not randomized) were Clinton, Dole, Perot (D1a,  
D1b, D1c).  
Codes 4-20 (positions 4th-20th in thermometers).

99. NA

00. Inap, no Democratic House candidate (House type race  
24) or Washington DC

=====

VAR V960723

NUMERIC

Rand.D1h

RANDOMIZATION Position of  
Republican House candidate in Pre questions D1a-D1w  
[Thermometers, D1d-D1w randomized]

-----

See D1d-D1w in Pre survey vars [Republican House Candidate  
thermometer is D1h].  
Note: 1st, 2nd, 3rd positions in thermometers for all  
cases (not randomized) were Clinton, Dole, Perot (D1a,  
D1b, D1c).  
Codes 4-20 (positions 4th-20th in thermometers).

99. NA

00. Inap, no Republican House candidate (House type race  
14) or Washington DC

=====

VAR V960724

NUMERIC

Rand.D1j

RANDOMIZATION Position of  
Retiring House representative candidate in Pre questions  
D1a-D1w  
[Thermometers, D1d-D1w randomized]

---

See D1d-D1w in Pre survey vars [Retiring House  
Representative thermometer is D1j].  
Note: 1st, 2nd, 3rd positions in thermometers for all  
cases (not randomized) were Clinton, Dole, Perot (D1a,  
D1b, D1c).  
Codes 4-20 (positions 4th-20th in thermometers).

- 99. NA
- 00. Inap, no retiring House representative (House type  
race 12,14,21,24) or Washington DC

=====

VAR V960725

NUMERIC

Rand.D1k

RANDOMIZATION Position of  
Hillary Clinton in Pre questions D1a-D1w  
[Thermometers, D1d-D1w randomized]

---

See D1d-D1w in Pre survey vars [Hillary Clinton  
thermometer is D1k].  
Note: 1st, 2nd, 3rd positions in thermometers for all  
cases (not randomized) were Clinton, Dole, Perot (D1a,  
D1b, D1c).  
Codes 4-20 (positions 4th-20th in thermometers).

- 99. NA

=====

VAR V960726

NUMERIC

Rand.D1m

RANDOMIZATION Position of  
Buchanan in Pre questions D1a-D1w  
[Thermometers, D1d-D1w randomized]

---

See D1d-D1w in Pre survey vars [Buchanan thermometer is  
D1m].  
Note: 1st, 2nd, 3rd positions in thermometers for all  
cases (not randomized) were Clinton, Dole, Perot (D1a,  
D1b, D1c).  
Codes 4-20 (positions 4th-20th in thermometers).

- 99. NA

=====

VAR V960727

NUMERIC

Rand.D1n

RANDOMIZATION Position of  
Jackson in Pre questions D1a-D1w  
[Thermometers, D1d-D1w randomized]

-----

See D1d-D1w in Pre survey vars [Jackson thermometer is D1n].

Note: 1st, 2nd, 3rd positions in thermometers for all cases (not randomized) were Clinton, Dole, Perot (D1a, D1b, D1c).

Codes 4-20 (positions 4th-20th in thermometers).

99. NA

=====

VAR V960728

NUMERIC

Rand.D1p

RANDOMIZATION Position of  
Gingrich in Pre questions D1a-D1w  
[Thermometers, D1d-D1w randomized]

-----

See D1d-D1w in Pre survey vars [Gingrich thermometer is D1p].

Note: 1st, 2nd, 3rd positions in thermometers for all cases (not randomized) were Clinton, Dole, Perot (D1a, D1b, D1c).

Codes 4-20 (positions 4th-20th in thermometers).

99. NA

=====

VAR V960729

NUMERIC

Rand.D1q

RANDOMIZATION Position of  
Powell in Pre questions D1a-D1w  
[Thermometers, D1d-D1w randomized]

-----

See D1d-D1w in Pre survey vars [Powell thermometer is D1q].

Note: 1st, 2nd, 3rd positions in thermometers for all cases (not randomized) were Clinton, Dole, Perot (D1a, D1b, D1c).

Codes 4-20 (positions 4th-20th in thermometers).

99. NA

=====

VAR V960730

NUMERIC

Rand.D1r

RANDOMIZATION Position of  
Forbes in Pre questions D1a-D1w  
[Thermometers, D1d-D1w randomized]

-----

See D1d-D1w in Pre survey vars [Forbes thermometer is D1r].  
Note: 1st, 2nd, 3rd positions in thermometers for all  
cases (not randomized) were Clinton, Dole, Perot (D1a,  
D1b, D1c).  
Codes 4-20 (positions 4th-20th in thermometers).

99. NA

=====

VAR V960731

NUMERIC

Rand.D1s

RANDOMIZATION Position of  
Gramm in Pre questions D1a-D1w  
[Thermometers, D1d-D1w randomized]

-----

See D1d-D1w in Pre survey vars [Gramm thermometer is D1s].  
Note: 1st, 2nd, 3rd positions in thermometers for all  
cases (not randomized) were Clinton, Dole, Perot (D1a,  
D1b, D1c).  
Codes 4-20 (positions 4th-20th in thermometers).

99. NA

=====

VAR V960732

NUMERIC

Rand.D1t

RANDOMIZATION Position of  
Farrakhan in Pre questions D1a-D1w  
[Thermometers, D1d-D1w randomized]

-----

See D1d-D1w in Pre survey vars [Farrakhan thermometer is  
D1t].  
Note: 1st, 2nd, 3rd positions in thermometers for all  
cases (not randomized) were Clinton, Dole, Perot (D1a,  
D1b, D1c).  
Codes 4-20 (positions 4th-20th in thermometers).

99. NA

=====

VAR V960733

NUMERIC

Rand.D1u

RANDOMIZATION Position of  
Alexander in Pre questions D1a-D1w  
[Thermometers, D1d-D1w randomized]

---

See D1d-D1w in Pre survey vars [Alexander thermometer is  
D1u].

Note: 1st, 2nd, 3rd positions in thermometers for all  
cases (not randomized) were Clinton, Dole, Perot (D1a,  
D1b, D1c).

Codes 4-20 (positions 4th-20th in thermometers).

99. NA

=====

VAR V960734

NUMERIC

Rand.D1v

RANDOMIZATION Position of  
Elizabeth Dole in Pre questions D1a-D1w  
[Thermometers, D1d-D1w randomized]

---

See D1d-D1w in Pre survey vars [Elizabeth Dole thermometer  
is D1v].

Note: 1st, 2nd, 3rd positions in thermometers for all  
cases (not randomized) were Clinton, Dole, Perot (D1a,  
D1b, D1c).

Codes 4-20 (positions 4th-20th in thermometers).

99. NA

=====

VAR V960735

NUMERIC

Rand.D1w

RANDOMIZATION Position of  
Robertson in Pre questions D1a-D1w  
[Thermometers, D1d-D1w randomized]

---

See D1d-D1w in Pre survey vars [Robertson thermometer is  
D1w].

Note: 1st, 2nd, 3rd positions in thermometers for all  
cases (not randomized) were Clinton, Dole, Perot (D1a,  
D1b, D1c).

Codes 4-20 (positions 4th-20th in thermometers).

99. NA

=====

VAR V960736



NUMERIC

Rand.D2a

RANDOMIZATION Position of  
Democratic party in Pre questions D2a,D2b  
[Major party thermometers]

---

See D2a-D2b in Pre survey vars [Democratic party  
thermometer is D2a].  
Major party thermometers follow thermometers for  
individual political figures (D1a-D1w) and are randomized  
separately.  
Codes 1,2 (1st or 2nd party mentioned).

9. NA

=====

VAR V960737

NUMERIC

Rand.D2b

RANDOMIZATION Position of  
Republican party in Pre questions D2a,D2b  
[Major party thermometers]

---

See D2a-D2b in Pre survey vars [Republican party  
thermometer is D2b].  
Major party thermometers follow thermometers for  
individual political figures (D1a-D1w) and are randomized  
separately.  
Codes 1,2 (1st or 2nd party mentioned).

9. NA

=====

VAR V960738

NUMERIC

Rand.E2

RANDOMIZATION Position of  
Economy in Pre questions E1-E5  
[Presidential Performance, E2-E5 randomized]

---

See E1-E5 in Pre survey vars [Economy performance is E2].  
Note: 1st Presidential Performance item (E1) was not  
randomized.  
Codes 2,3,4,5 (positions 2nd - 5th in Presidential  
Performance items).

9. NA

=====

VAR V960739

NUMERIC

Rand.E3

RANDOMIZATION Position of  
Foreign Relations in Pre questions E1-E5  
[Presidential Performance, E2-E5 randomized]

---

See E1-E5 in Pre survey vars [Foreign Relations  
performance is E3].  
Note: 1st Presidential Performance item (E1) was not  
randomized.  
Codes 2,3,4,5 (positions 2nd - 5th in Presidential  
Performance items).

9. NA

=====

VAR V960740

NUMERIC

Rand.E4

RANDOMIZATION Position of  
Environment in Pre questions E1-E5  
[Presidential Performance, E2-E5 randomized]

---

See E1-E5 in Pre survey vars [Environment performance is  
E4].  
Note: 1st Presidential Performance item (E1) was not  
randomized.  
Codes 2,3,4,5 (positions 2nd - 5th in Presidential  
Performance items).

9. NA

=====

VAR V960741

NUMERIC

Rand.E5

RANDOMIZATION Position of  
Health Care in Pre questions E1-E5  
[Presidential Performance, E2-E5 randomized]

---

See E1-E5 in Pre survey vars [Health Care performance is  
E5].  
Note: 1st Presidential Performance item (E1) was not  
randomized.  
Codes 2,3,4,5 (positions 2nd - 5th in Presidential  
Performance items).

9. NA

=====

VAR V960742

NUMERIC

Rand.E6

#### RANDOMIZATION

Order of Presidential candidate names read in texts of  
Pre questions E6a-E6d, E7, E8  
[Presidential candidate performance]

-----

See E6a-E6d,E7,E8 in Pre survey vars. For each  
respondent, order of the 3 presidential candidate names  
(Clinton, Dole, Perot) was randomized; the resulting order  
was then read consistently in the texts of questions E6a-  
E6b,E7,E8.

1. Clinton, Dole, Perot
2. Dole, Perot, Clinton
3. Perot, Clinton, Dole
4. Clinton, Perot, Dole
5. Dole, Clinton, Perot
6. Perot, Dole, Clinton

9. NA

=====

VAR V960743

NUMERIC

Rand.E6a

RANDOMIZATION Position of  
Environment in Pre questions E6a-E6d  
[Presidential candidate performance]

-----

See E6a-E6d in Pre survey vars [Environment candidate  
performance is E6a].  
Note: 5th, 6th candidate performance items were always E7  
and E8 (not randomized)  
Codes 1-4 (1st-4th Candidate Performance item).

9. NA

=====

VAR V960744

NUMERIC

Rand.E6b

RANDOMIZATION Position of  
Budget Deficit in Pre questions E6a-E6d  
[Presidential candidate performance]

-----

See E6a-E6d in Pre survey vars [Budget Deficit candidate  
performance is E6b].  
Note: 5th, 6th candidate performance items were always E7  
and E8 (not randomized)  
Codes 1-4 (1st-4th Candidate Performance item).

9. NA

=====

VAR V960745

NUMERIC

Rand.E6c

RANDOMIZATION Position of  
Public Education in Pre questions E6a-E6d  
[Presidential candidate performance]

-----

See E6a-E6d in Pre survey vars [Public Education candidate  
performance is E6c].

Note: 5th, 6th candidate performance items were always E7  
and E8 (not randomized)

Codes 1-4 (1st-4th Candidate Performance item).

9. NA

=====

VAR V960746

NUMERIC

Rand.E6d

RANDOMIZATION Position of  
Reducing the Power of Special Interests in Pre questions  
E6a-E6d  
[Presidential candidate performance]

-----

See E6a-E6d in Pre survey vars [Reducing Speical Interests  
candidate performance is E6d].

Note: 5th, 6th candidate performance items were always E7  
and E8 (not randomized)

Codes 1-4 (1st-4th Candidate Performance item).

9. NA

=====

VAR V960747

NUMERIC

Rand.F1

RANDOMIZATION Position of  
Republican Party in Pre questions F1-F2a(5), F3-F4a(5)  
[Major parties, 'Likes/Dislikes']

-----

See Pre survey vars for 'like/dislikes' mentions for  
Republican Party and Democratic Party [Republican Party  
likes/dislikes are F1-F2a(5)].

Codes 1,2 (1st, 2nd party mentioned) and:

9. NA

0. Inap, respondent not randomly selected for F1-F4  
questions (0 in E10)

=====

VAR V960748

NUMERIC

Rand.F3

RANDOMIZATION Position of  
Democratic Party in Pre questions F1-F2a(5), F3-F4a(5)  
[Major parties, 'Likes/Dislikes']

-----

See Pre survey vars for 'like/dislikes' mentions for  
Republican Party and Democratic Party [Democratic Party  
likes/dislikes are F3-F4a(5)].  
Codes 1,2 (1st, 2nd party mentioned)

- 9. NA
- 0. Inap, respondent not randomly selected for F1-F4  
questions (0 in E10)

=====

VAR V960749

NUMERIC

Rand.G1

RANDOMIZATION Position of  
Clinton in Pre questions G1a-G3d(1)  
[Presidential candidates, affects]

-----

See Pre survey vars for Clinton, Dole, Perot affects  
[Clinton affects are G1a-G1d(1)].  
This variable describes whether Clinton's affects were  
administered 1st, 2nd or 3rd. All affects were  
administered for a candidate before another candidate's  
affects were asked.  
Codes 1,2,3 (1st, 2nd, 3rd candidate mentioned)

- 9. NA

=====

VAR V960750

NUMERIC

Rand.G2

RANDOMIZATION Position of  
Dole in Pre questions G1a-G3d(1)  
[Presidential candidates, affects]

-----

See Pre survey vars for Clinton, Dole, Perot affects [Dole  
affects are G2a-G2d(1)].  
This variable describes whether Dole's affects were  
administered 1st, 2nd or 3rd. All affects were  
administered for a candidate before another candidate's  
affects were asked.  
Codes 1,2,3 (1st, 2nd, 3rd candidate mentioned)

9. NA

=====

VAR V960751

NUMERIC

Rand.G3

RANDOMIZATION Position of  
Perot in Pre questions Gla-G3d(1)  
[Presidential candidates, affects]

-----

See Pre survey vars for Clinton, Dole, Perot affects  
[Perot affects are G3a-G3d(1)].  
This variable describes whether Perot's affects were  
administered 1st, 2nd or 3rd. All affects were  
administered for a candidate before another candidate's  
affects were asked.  
Codes 1,2,3 (1st, 2nd, 3rd candidate mentioned)

9. NA

=====

VAR V960752

NUMERIC

Rand.G1a

RANDOMIZATION Position of  
Angry in Pre questions Gla-G1d(1)  
[4 Clinton affects]

-----

See Gla-G1d(1) in Pre survey vars for Clinton affects  
[Angry is Gla].  
Codes 1-4 (1st, 2nd, 3rd, 4th Clinton affect mentioned).

9. NA

=====

VAR V960753

NUMERIC

Rand.G1b

RANDOMIZATION Position of  
Hopeful in Pre questions Gla-G1d(1)  
[4 Clinton affects]

-----

See Gla-G1d(1) in Pre survey vars for Clinton affects  
[Hopeful is G1b].  
Codes 1-4 (1st, 2nd, 3rd, 4th Clinton affect mentioned).

9. NA

=====

VAR V960754

NUMERIC

Rand.G1c

RANDOMIZATION Position of  
Afraid in Pre questions G1a-G1d(1)  
[4 Clinton affects]

---

See G1a-G1d(1) in Pre survey vars for Clinton affects  
[Afraid is G1c].  
Codes 1-4 (1st, 2nd, 3rd, 4th Clinton affect mentioned).

9. NA

=====

VAR V960755

NUMERIC

Rand.G1d

RANDOMIZATION Position of  
Proud in Pre questions G1a-G1d(1)  
[4 Clinton affects]

---

See G1a-G1d(1) in Pre survey vars for Clinton affects  
[Proud is G1d].  
Codes 1-4 (1st, 2nd, 3rd, 4th Clinton affect mentioned).

9. NA

=====

VAR V960756

NUMERIC

Rand.G2a

RANDOMIZATION Position of  
Angry in Pre questions G2a-G2d(1)  
[4 Dole affects]

---

See G2a-G2d(1) in Pre survey vars for Dole affects [Angry  
is G2a].  
Codes 1-4 (1st, 2nd, 3rd, 4th Dole affect mentioned).

9. NA

=====

VAR V960757

NUMERIC

Rand.G2b

RANDOMIZATION Position of  
Hopeful in Pre questions G2a-G2d(1)  
[4 Dole affects]

---

See G2a-G2d(1) in Pre survey vars for Dole affects  
[Hopeful is G2b].  
Codes 1-4 (1st, 2nd, 3rd, 4th Dole affect mentioned).

9. NA

=====

VAR V960758

NUMERIC

Rand.G2c

RANDOMIZATION Position of  
Afraid in Pre questions G2a-G2d(1)  
[4 Dole affects]

-----

See G2a-G2d(1) in Pre survey vars for Dole affects [Afraid  
is G2c].  
Codes 1-4 (1st, 2nd, 3rd, 4th Dole affect mentioned).

9. NA

=====

VAR V960759

NUMERIC

Rand.G2d

RANDOMIZATION Position of  
Proud in Pre questions G2a-G2d(1)  
[4 Dole affects]

-----

See G2a-G2d(1) in Pre survey vars for Dole affects [Proud  
is G2d].  
Codes 1-4 (1st, 2nd, 3rd, 4th Dole affect mentioned).

9. NA

=====

VAR V960760

NUMERIC

Rand.G3a

RANDOMIZATION Position of  
Angry in Pre questions G3a-G3d(1)  
[4 Perot affects]

-----

See G3a-G3d(1) in Pre survey vars for Perot affects [Angry  
is G3a].  
Codes 1-4 (1st, 2nd, 3rd, 4th Perot affect mentioned) and:

9. NA

0. Inap, Iw conducted after question withdrawn

=====

VAR V960761



NUMERIC

Rand.G3b

RANDOMIZATION Position of  
Hopeful in Pre questions G3a-G3d(1)  
[4 Perot affects]

---

See G3a-G3d(1) in Pre survey vars for Perot affects  
[Hopeful is G3b].  
Codes 1-4 (1st, 2nd, 3rd, 4th Perot affect mentioned) and:

- 9. NA
- 0. Inap, Iw conducted after question withdrawn

=====

VAR V960762

NUMERIC

Rand.G3c

RANDOMIZATION Position of  
Afraid in Pre questions G3a-G3d(1)  
[4 Perot affects]

---

See G3a-G3d(1) in Pre survey vars for Perot affects  
[Afraid is G3c].  
Codes 1-4 (1st, 2nd, 3rd, 4th Perot affect mentioned) and:

- 9. NA
- 0. Inap, Iw conducted after question withdrawn

=====

VAR V960763

NUMERIC

Rand.G3d

RANDOMIZATION Position of  
Proud in Pre questions G3a-G3d(1)  
[4 Perot affects]

---

See G3a-G3d(1) in Pre survey vars for Perot affects [Proud  
is G3d].  
Codes 1-4 (1st, 2nd, 3rd, 4th Perot affect mentioned) and:

- 9. NA
- 0. Inap, Iw conducted after question withdrawn

=====

VAR V960764

NUMERIC

Rand.G5

RANDOMIZATION Position of  
Clinton in Pre questions G5-G7a

[Presidential candidates, Liberal-conservative  
placements]

-----  
See G5-G7a in Pre survey vars for liberal-conservative  
placements of Presidential candidates [Clinton is G5-G5a].  
Presidential candidate placements precede the 2 House  
candidate placements (G8-G9a) and the 2 Major Party  
placements (G10-G11), and are randomized separately from  
both.

In reference to the entire set of administered Liberal-  
Conservative placements affected by randomization (G5-  
G11), codes 1,2 and 3 here represent (respectively) the  
1st, 2nd and 3rd placements within the full series of 7  
placements.

Note: For all 7-point scales, the full set of placements  
affected by randomization include any placements which  
follow self-placement; self-placement is always assigned  
prior administration (is never randomized).

Codes 1-3 (1st, 2nd, 3rd Pres. candidate mentioned)

9. NA

=====

VAR V960765

NUMERIC

Rand.G6

RANDOMIZATION Position of

Dole in Pre questions G5-G7a

[Presidential candidates, Liberal-conservative  
placements]

-----  
See G5-G7a in Pre survey vars for liberal-conservative  
placements of Presidential candidates [Dole is G6-G6a].  
Presidential candidate placements precede the 2 House  
candidate placements (G8-G9a) and the 2 Major Party  
placements (G10-G11), and are randomized separately from  
both.

In reference to the entire set of administered Liberal-  
Conservative placements affected by randomization (G5-  
G11), codes 1,2 and 3 here represent (respectively) the  
1st, 2nd and 3rd placements within the full series of 7  
placements.

Note: For all 7-point scales, the full set of placements  
affected by randomization include any placements which  
follow self-placement; self-placement is always assigned  
prior administration (is never randomized).

Codes 1-3 (1st, 2nd, 3rd Pres. candidate mentioned)

9. NA

=====

VAR V960766

NUMERIC

Rand.G7

RANDOMIZATION Position of  
 Perot in Pre questions G5-G7a  
 [Presidential candidates, Liberal-conservative  
 placements]

-----  
 See G5-G7a in Pre survey vars for liberal-conservative  
 placements of Presidential candidates [Perot is G7-G7a].  
 Presidential candidate placements precede the 2 House  
 candidate placements (G8-G9a) and the 2 Major Party  
 placements (G10-G11), and are randomized separately from  
 both.

In reference to the entire set of administered Liberal-  
 Conservative placements affected by randomization (G5-  
 G11), codes 1,2 and 3 here represent (respectively) the  
 1st, 2nd and 3rd placements within the full series of 7  
 placements.

Note: For all 7-point scales, the full set of placements  
 affected by randomization include any placements which  
 follow self-placement; self-placement is always assigned  
 prior administration (is never randomized).

Codes 1-3 (1st, 2nd, 3rd Pres. candidate mentioned)

9. NA

=====

VAR V960767

NUMERIC

Rand.G8

RANDOMIZATION Position of  
 Democratic House Candidate in Pre questions G8-G9a  
 [House candidates, Liberal-conservative placements]

-----  
 See G8-G9a in Pre survey vars for liberal-conservative  
 placements of Democratic and Republican House candidates  
 [Democratic candidate is G8-G8a].

House candidate placements follow the 3 Presidential  
 candidate placements (G5-G7a) and precede the 2 Major  
 Party placements (G10-G11), and are randomized separately  
 from both.

In reference to the entire set of administered Liberal-  
 Conservative placements affected by randomization (G5-  
 G11), codes 1 and 2 here represent (respectively) the 4th  
 and 5th placements within the full series of 7 placements.

Note: For all 7-point scales, the full set of placements  
 affected by randomization include any placements which  
 follow self-placement; self-placement is always assigned  
 prior administration (is never randomized).

Codes 1-2 (1st or 2nd House candidate mentioned)

9. NA

0. Inap, no Democratic House candidate (House type race  
 24) or Washington DC

=====

VAR V960768

NUMERIC

Rand.G9

RANDOMIZATION Position of  
Republican House Candidate in Pre questions G8-G9a  
[House candidates, Liberal-conservative placements]  
-----

See G8-G9a in Pre survey vars for liberal-conservative placements of Democratic and Republican House candidates [Republican candidate is G9-G9a].

House candidate placements follow the 3 Presidential candidate placements (G5-G7a) and precede the 2 Major Party placements (G10-G11), and are randomized separately from both.

In reference to the entire set of administered Liberal-Conservative placements affected by randomization (G5-G11), codes 1 and 2 here represent (respectively) the 4th and 5th placements within the full series of 7 placements. Note: For all 7-point scales, the full set of placements affected by randomization include any placements which follow self-placement; self-placement is always assigned prior administration (is never randomized).

Codes 1-2 (1st or 2nd House candidate mentioned)

- 9. NA
- 0. Inap, no Republican House candidate (House type race 14) or Washington DC

=====

VAR V960769

NUMERIC

Rand.G10

RANDOMIZATION Position of  
Democratic Party in Pre questions G10-G11  
[Major parties, Liberal-conservative placements]  
-----

See G10-G11 in Pre survey vars for liberal-conservative placements of major parties [Democratic Party is G10]. Major party placements follow the 3 Presidential candidate placements (G5-G7a) and the 2 House candidate placements (G7-G9a), and are randomized separately from both.

In reference to the entire set of administered Liberal-Conservative placements affected by randomization (G5-G11), codes 1 and 2 here represent (respectively) the 6th and 7th placements within the full series of 7 placements. Note: For all 7-point scales, the full set of placements affected by randomization include any placements which follow self-placement; self-placement is always assigned prior administration (is never randomized).

Codes 1-2 (1st or 2nd major party mentioned)

- 9. NA

=====

VAR V960770

NUMERIC

Rand.G11

RANDOMIZATION Position of  
Republican Party in Pre questions G10-G11  
[Major parties, Liberal-conservative placements]

-----

See G10-G11 in Pre survey vars for liberal-conservative placements of major parties [Republican Party is G11]. Major party placements follow the 3 Presidential candidate placements (G5-G7a) and the 2 House candidate placements (G7-G9a), and are randomized separately from both. In reference to the entire set of administered Liberal-Conservative placements affected by randomization (G5-G11), codes 1 and 2 here represent (respectively) the 6th and 7th placements within the full series of 7 placements. Note: For all 7-point scales, the full set of placements affected by randomization include any placements which follow self-placement; self-placement is always assigned prior administration (is never randomized). Codes 1-2 (1st or 2nd major party mentioned)

9. NA

=====

VAR V960771

NUMERIC

Rand.H4

RANDOMIZATION  
Order of major parties read in texts of Pre questions  
H4a-H4h  
[Party Performance]

-----

See H4a-H4h in Pre survey vars. For each respondent, order of the 2 major parties was randomized; the resulting order was then read consistently in the texts of all questions H4a-H4h.

1. Democratic Party read first, Republican Party second
2. Republican Party read first, Democratic Party second

9. NA

0. Inap, Respondent was not randomly selected for questions H4a-H8 (0 in H4)

=====

VAR V960772

NUMERIC

Rand.H4a

RANDOMIZATION Position of  
Nation's Economy in Pre questions H4a-H4h  
[Presidential candidate performance]

-----

See H4a-H4h in Pre survey vars [Nation's Economy is H4a].  
Codes 1-8 (1st to 8th performance item mentioned) and:

- 9. NA
- 0. Inap, Respondent was not randomly selected for  
questions H4a-H8 (0 in H4)

=====

VAR V960773

NUMERIC

Rand.H4b

RANDOMIZATION Position of  
Foreign Affairs in Pre questions H4a-H4h  
[Presidential candidate performance]

-----

See H4a-H4h in Pre survey vars [Foreign Affairs is H4b].  
Codes 1-8 (1st to 8th performance item mentioned) and:

- 9. NA
- 0. Inap, Respondent was not randomly selected for  
questions H4a-H8 (0 in H4)

=====

VAR V960774

NUMERIC

Rand.H4c

RANDOMIZATION Position of  
Health Care in Pre questions H4a-H4h  
[Presidential candidate performance]

-----

See H4a-H4h in Pre survey vars [Foreign Affairs is H4c].  
Codes 1-8 (1st to 8th performance item mentioned) and:

- 9. NA
- 0. Inap, Respondent was not randomly selected for  
questions H4a-H8 (0 in H4)

=====

VAR V960775

NUMERIC

Rand.H4d

RANDOMIZATION Position of  
Welfare Reform in Pre questions H4a-H4h  
[Presidential candidate performance]

-----

See H4a-H4h in survey vars [Foreign Affairs is H4d].  
Codes 1-8 (1st to 8th performance item mentioned) and:

- 9. NA
- 0. Inap, Respondent was not randomly selected for  
questions H4a-H8 (0 in H4)

=====

VAR V960776

NUMERIC

Rand.H4e

RANDOMIZATION Position of  
Poverty in Pre questions H4a-H4h  
[Presidential candidate performance]

-----

See H4a-H4h in Pre survey vars [Foreign Affairs is H4e].  
Codes 1-8 (1st to 8th performance item mentioned) and:

- 9. NA
- 0. Inap, Respondent was not randomly selected for  
questions H4a-H8 (0 in H4)

=====

VAR V960777

NUMERIC

Rand.H4f

RANDOMIZATION Position of  
Budget Deficit in Pre questions H4a-H4h  
[Presidential candidate performance]

-----

See H4a-H4h in Pre survey vars [Foreign Affairs is H4f].  
Codes 1-8 (1st to 8th performance item mentioned) and:

- 9. NA
- 0. Inap, Respondent was not randomly selected for  
questions H4a-H8 (0 in H4)

=====

VAR V960778

NUMERIC

Rand.H4g

RANDOMIZATION Position of  
Pollution and Environment in Pre questions H4a-H4h  
[Presidential candidate performance]

-----

See H4a-H4h in Pre survey vars [Foreign Affairs is H4g].  
Codes 1-8 (1st to 8th performance item mentioned) and:

- 9. NA
- 0. Inap, Respondent was not randomly selected for  
questions H4a-H8 (0 in H4)

=====

VAR V960779

NUMERIC

Rand.H4h

RANDOMIZATION Position of  
Crime in Pre questions H4a-H4h  
[Presidential candidate performance]

---

See H4a-H4h in Pre survey vars [Foreign Affairs is H4h].  
Codes 1-8 (1st to 8th performance item mentioned) and:

- 9. NA
- 0. Inap, Respondent was not randomly selected for  
questions H4a-H8 (0 in H4)

---

VAR V960780

NUMERIC

Rand.H5

RANDOMIZATION  
Order of major parties read in text of Pre question H5  
(randomized).  
[Presidential candidate performance, Cut Social Security  
Benefits]

---

See H5 in Pre survey vars. For each respondent, order of  
the 2 major parties was randomized; the resulting order  
was then read in the text of question H5.

- 1. Democratic Party read first, Republican Party second
- 2. Republican Party read first, Democratic Party second
- 9. NA

---

VAR V960781

NUMERIC

Rand.H6

RANDOMIZATION  
Order of major parties read in text of Pre question H6  
(randomized).  
[Presidential candidate performance, Improve Race  
Relations]

---

See H6 in Pre survey vars. For each respondent, order of  
the 2 major parties was randomized; the resulting order  
was then read in the text of question H6.

- 1. Democratic Party read first, Republican Party second
- 2. Republican Party read first, Democratic Party second
- 9. NA

---

VAR V960782

NUMERIC



Rand.H7

RANDOMIZATION

Order of major parties read in text of Pre question H7  
(randomized).  
[Presidential candidate performance, Raise Taxes]

-----

See H7 in Pre survey vars. For each respondent, order of  
the 2 major parties was randomized; the resulting order  
was then read in the text of question H7.

1. Democratic Party read first, Republican Party second
2. Republican Party read first, Democratic Party second
9. NA

=====

VAR V960783

NUMERIC

Rand.H8

RANDOMIZATION

Order of major parties read in text of Pre question H8  
(randomized).  
[Presidential candidate performance, Keep Out of War]

-----

See H8 in Pre survey vars. For each respondent, order of  
the 2 major parties was randomized; the resulting order  
was then read in the text of question H8.

1. Democratic Party read first, Republican Party second
2. Republican Party read first, Democratic Party second
9. NA

=====

VAR V960784

NUMERIC

Rand.H13a

RANDOMIZATION

Order of House candidate names read in text of Pre  
question H13a  
[Incumbency Status, Districts with 2 major party  
candidates].

-----

See H13a in Pre survey vars. For each respondent, order  
of the 2 major parties was randomized; the resulting order  
was then read in the text of question H13a.

1. Democratic candidate name read first, Republican  
candidate name read second
2. Republican candidate name read first, Democratic  
candidate name read second

- 9. NA
- 0. Inap, only one major party candidate (type race 14 or 24) or Washington DC

=====

VAR V960785

NUMERIC

Rand.K2a

RANDOMIZATION Position of  
Intelligent in Pre questions K2a-j  
[9 Clinton traits]

-----

See K2a-j in Pre survey vars [Intelligent is K2a].  
Note: Clinton traits were administered before Dole traits  
and Perot traits (Clinton's position among Presidential  
candidates was not randomized; Dole traits and Perot  
traits were randomly determined to be administered either  
2nd or 3rd).  
Codes 1-9 (1st to 9th Clinton Trait mentioned)

- 0. NA

=====

VAR V960786

NUMERIC

Rand.K2b

RANDOMIZATION Position of  
Compassionate in Pre questions K2a-j  
[9 Clinton traits]

-----

See K2a-j in Pre survey vars [Compassionate is K2b].  
Note: Clinton traits were administered before Dole traits  
and Perot traits (Clinton's position among Presidential  
candidates was not randomized; Dole traits and Perot  
traits were randomly determined to be administered either  
2nd or 3rd).  
Codes 1-9 (1st to 9th Clinton Trait mentioned)

- 0. NA

=====

VAR V960787

NUMERIC

Rand.K2c

RANDOMIZATION Position of  
Moral in Pre questions K2a-j  
[9 Clinton traits]

-----

See K2a-j in Pre survey vars [Moral is K2c].  
Note: Clinton traits were administered before Dole traits

and Perot traits (Clinton's position among Presidential candidates was not randomized; Dole traits and Perot traits were randomly determined to be administered either 2nd or 3rd).

Codes 1-9 (1st to 9th Clinton Trait mentioned)

0. NA

=====

VAR V960788

NUMERIC

Rand.K2d

RANDOMIZATION Position of  
Inspiring in Pre questions K2a-j  
[9 Clinton traits]

-----

See K2a-j in Pre survey vars [Inspiring is K2d].

Note: Clinton traits were administered before Dole traits and Perot traits (Clinton's position among Presidential candidates was not randomized; Dole traits and Perot traits were randomly determined to be administered either 2nd or 3rd).

Codes 1-9 (1st to 9th Clinton Trait mentioned)

0. NA

=====

VAR V960789

NUMERIC

Rand.K2e

RANDOMIZATION Position of  
Provides Strong Leadership in Pre questions K2a-j  
[9 Clinton traits]

-----

See K2a-j in Pre survey vars [Provides Strong Leadership is K2e].

Note: Clinton traits were administered before Dole traits and Perot traits (Clinton's position among Presidential candidates was not randomized; Dole traits and Perot traits were randomly determined to be administered either 2nd or 3rd).

Codes 1-9 (1st to 9th Clinton Trait mentioned)

0. NA

=====

VAR V960790

NUMERIC

Rand.K2f

RANDOMIZATION Position of  
Really Cares About People Like You in Pre questions K2a-j  
[9 Clinton traits]

-----  
 See K2a-j in Pre survey vars [Really Cares About People Like You is K2f].

Note: Clinton traits were administered before Dole traits and Perot traits (Clinton's position among Presidential candidates was not randomized; Dole traits and Perot traits were randomly determined to be administered either 2nd or 3rd).

Codes 1-9 (1st to 9th Clinton Trait mentioned)

0. NA

=====

VAR V960791

NUMERIC

Rand.K2g

RANDOMIZATION Position of  
 Knowledgeable in Pre questions K2a-j  
 [9 Clinton traits]

-----  
 See K2a-j in Pre survey vars [Knowledgeable is K2g].

Note: Clinton traits were administered before Dole traits and Perot traits (Clinton's position among Presidential candidates was not randomized; Dole traits and Perot traits were randomly determined to be administered either 2nd or 3rd).

Codes 1-9 (1st to 9th Clinton Trait mentioned)

0. NA

=====

VAR V960792

NUMERIC

Rand.K2h

RANDOMIZATION Position of  
 Honest in Pre questions K2a-j  
 [9 Clinton traits]

-----  
 See K2a-j in Pre survey vars [Honest is K2h].

Note: Clinton traits were administered before Dole traits and Perot traits (Clinton's position among Presidential candidates was not randomized; Dole traits and Perot traits were randomly determined to be administered either 2nd or 3rd).

Codes 1-9 (1st to 9th Clinton Trait mentioned)

0. NA

=====

VAR V960793

NUMERIC

Rand.K2j

RANDOMIZATION Position of  
Gets Things Done in Pre questions K2a-j  
[9 Clinton traits]

-----

See K2a-j in Pre survey vars [Gets Things Done is K2j].  
Note: Clinton traits were administered before Dole traits  
and Perot traits (Clinton's position among Presidential  
candidates was not randomized; Dole traits and Perot  
traits were randomly determined to be administered either  
2nd or 3rd).  
Codes 1-9 (1st to 9th Clinton Trait mentioned)

0. NA

=====

VAR V960794

NUMERIC

Rand.K3

RANDOMIZATION Position of  
Dole in Pre questions K2a-K4g  
[Presidential candidates, Traits, K3a-K4g randomized ]

-----

See K3a-K3g/K4a-K4g in Pre survey vars for traits of Dole  
and Perot[Dole traits are K3a-K3g].  
This variable describes the order in which Dole and Perot  
traits were administered. Note that Clinton traits were  
always asked previously (not randomized). All traits were  
asked about a candidate before the next candidate's traits  
were administered.  
Codes 1,2 (2nd or 3rd Presidential candidate for  
administration of Traits questions)

9. NA

=====

VAR V960795

NUMERIC

Rand.K4

RANDOMIZATION Position of  
Perot in Pre questions K2a-K4g  
[Presidential Candidates, Traits, K3a-K4g randomized ]

-----

See K3a-K3g/K4a-K4g in Pre survey vars for traits of Dole  
and Perot[Perot traits are K4a-K4g].  
This variable describes whether Perot traits were  
administered 2nd or 3rd. Note that Clinton traits were  
always asked first (not randomized). All traits were  
asked about a candidate before the next candidate's traits  
were administered.  
Codes 2,3 (2nd or 3rd Presidential candidate)

9. NA

=====

VAR V960796

NUMERIC

Rand.K3/4a

RANDOMIZATION Position of  
Moral in Pre questions K3a-K3g / K4a-K4g  
[7 Dole / Perot Traits]

-----

See K3a-K3b/K4a-K4g in Pre survey vars [Moral is K3a and K4a].  
The order of 7 traits was randomized once; that randomized order applied both to Dole traits (K3a-K3g) and PerotTraits (K4a-K4g). This variable describes the position of this trait both within Dole's set of traits and within Perot's set of traits.  
Note: the set of Clinton traits were always asked first; the sets of Dole and Perot traits were randomly determined to be asked 2nd or 3rd [see Rand.K3 and Rand.K4].  
Codes 1-7 (1st-7th Dole/Perot trait)

9. NA

=====

VAR V960797

NUMERIC

Rand.K3/4b

RANDOMIZATION Position of  
Inspiring in Pre questions K3a-K3g / K4a-K4g  
[7 Dole / Perot Traits]

-----

See K3a-K3b/K4a-K4g in Pre survey vars [Inspiring is K3b and K4b].  
The order of 7 traits was randomized once; that randomized order applied both to Dole traits (K3a-K3g) and PerotTraits (K4a-K4g). This variable describes the position of this trait both within Dole's set of traits and within Perot's set of traits.  
Note: the set of Clinton traits were always asked first; the sets of Dole and Perot traits were randomly determined to be asked 2nd or 3rd [see Rand.K3 and Rand.K4].  
Codes 1-7 (1st-7th Dole/Perot trait)

9. NA

=====

VAR V960798

NUMERIC

Rand.K3/4c

RANDOMIZATION Position of  
Provides Strong Leadership in Pre questions K3a-K3g /  
K4a-K4g

[7 Dole / Perot Traits]

-----

See K3a-K3b/K4a-K4g in Pre survey vars [Provides Strong Leadership is K3c and K4c].  
 The order of 7 traits was randomized once; that randomized order applied both to Dole traits (K3a-K3g) and PerotTraits (K4a-K4g). This variable describes the position of this trait both within Dole's set of traits and within Perot's set of traits.  
 Note: the set of Clinton traits were always asked first; the sets of Dole and Perot traits were randomly determined to be asked 2nd or 3rd [see Rand.K3 and Rand.K4].  
 Codes 1-7 (1st-7th Dole/Perot trait)

9. NA

=====

VAR V960799

NUMERIC

Rand.K3/4d

RANDOMIZATION Position of  
 Really Cares About People Like You in Pre questions K3a-K3g / K4a-K4g  
 [7 Dole / Perot Traits]

-----

See K3a-K3b/K4a-K4g in Pre survey vars [Really Cares About People Like You is K3d and K4d].  
 The order of 7 traits was randomized once; that randomized order applied both to Dole traits (K3a-K3g) and PerotTraits (K4a-K4g). This variable describes the position of this trait both within Dole's set of traits and within Perot's set of traits.  
 Note: the set of Clinton traits were always asked first; the sets of Dole and Perot traits were randomly determined to be asked 2nd or 3rd [see Rand.K3 and Rand.K4].  
 Codes 1-7 (1st-7th Dole/Perot trait)

9. NA

=====

VAR V960800

NUMERIC

Rand.K3/4e

RANDOMIZATION Position of  
 Knowledgeable in Pre questions K3a-K3g / K4a-K4g  
 [7 Dole / Perot Traits]

-----

See K3a-K3b/K4a-K4g in Pre survey vars [Knowledgeable is K3e and K4e].  
 The order of 7 traits was randomized once; that randomized order applied both to Dole traits (K3a-K3g) and PerotTraits (K4a-K4g). This variable describes the position of this trait both within Dole's set of traits

and within Perot's set of traits.  
 Note: the set of Clinton traits were always asked first;  
 the sets of Dole and Perot traits were randomly determined  
 to be asked 2nd or 3rd [see Rand.K3 and Rand.K4].  
 Codes 1-7 (1st-7th Dole/Perot trait)

9. NA

=====

VAR V960801

NUMERIC

Rand.K3/4f

RANDOMIZATION Position of  
 Honest in Pre questions K3a-K3g / K4a-K4g  
 [7 Dole / Perot Traits]

-----

See K3a-K3b/K4a-K4g in Pre survey vars [Honest is K3f and  
 K4f].  
 The order of 7 traits was randomized once; that randomized  
 order applied both to Dole traits (K3a-K3g) and  
 PerotTraits (K4a-K4g). This variable describes the  
 position of this trait both within Dole's set of traits  
 and within Perot's set of traits.  
 Note: the set of Clinton traits were always asked first;  
 the sets of Dole and Perot traits were randomly determined  
 to be asked 2nd or 3rd [see Rand.K3 and Rand.K4].  
 Codes 1-7 (1st-7th Dole/Perot trait)

9. NA

=====

VAR V960802

NUMERIC

Rand.K3/4g

RANDOMIZATION Position of  
 Gets Things Done in Pre questions K3a-K3g / K4a-K4g  
 [7 Dole / Perot Traits]

-----

See K3a-K3b/K4a-K4g in Pre survey vars [Gets Things Done  
 is K3g and K4g].  
 The order of 7 traits was randomized once; that randomized  
 order applied both to Dole traits (K3a-K3g) and  
 PerotTraits (K4a-K4g). This variable describes the  
 position of this trait both within Dole's set of traits  
 and within Perot's set of traits.  
 Note: the set of Clinton traits were always asked first;  
 the sets of Dole and Perot traits were randomly determined  
 to be asked 2nd or 3rd [see Rand.K3 and Rand.K4].  
 Codes 1-7 (1st-7th Dole/Perot trait)

9. NA

=====

VAR V960803



NUMERIC

Rand.L1b

RANDOMIZATION Position of  
Clinton in Pre questions L1b-L1d  
[Presidential candidates, Services/Spending scale]

-----

See L1b-L1d in Pre survey vars [Clinton is L1b].  
Presidential candidate placements precede the 2 House  
candidate placements (L1e-L1f) and the 2 Major Party  
placements (L1g-L1h), and are randomized separately from  
both.  
In reference to the entire set of administered  
Services/Spending placements affected by randomization  
(L1b-L1h), codes 1,2 and 3 here represent (respectively)  
the 1st, 2nd and 3rd placements within the full series of  
7 placements.  
Note: For all 7-point scales, the full set of placements  
affected by randomization include any placements which  
follow self-placement; self-placement is always assigned  
prior administration (is never randomized).  
Codes 1-3 (1st, 2nd, 3rd Pres. candidate mentioned)

9. NA

=====

VAR V960804

NUMERIC

Rand.L1c

RANDOMIZATION Position of  
Dole in Pre questions L1b-L1d  
[Presidential candidates, Services/Spending scale]

-----

See L1b-L1d in Pre survey vars [Dole is L1c].  
Presidential candidate placements precede the 2 House  
candidate placements (L1e-L1f) and the 2 Major Party  
placements (L1g-L1h), and are randomized separately from  
both.  
In reference to the entire set of administered  
Services/Spending placements affected by randomization  
(L1b-L1h), codes 1,2 and 3 here represent (respectively)  
the 1st, 2nd and 3rd placements within the full series of  
7 placements.  
Note: For all 7-point scales, the full set of placements  
affected by randomization include any placements which  
follow self-placement; self-placement is always assigned  
prior administration (is never randomized).  
Codes 1-3 (1st, 2nd, 3rd Pres. candidate mentioned)

9. NA

=====

VAR V960805

NUMERIC

Rand.Lld

RANDOMIZATION Position of  
Perot in Pre questions Llb-Lld  
[Presidential candidates, Services/Spending scale]

-----

See Llb-Lld in Pre survey vars [Perot is Lld].  
Presidential candidate placements precede the 2 House  
candidate placements (Lle-Llf) and the 2 Major Party  
placements (Llg-Llh), and are randomized separately from  
both.

In reference to the entire set of administered  
Services/Spending placements affected by randomization  
(Llb-Llh), codes 1,2 and 3 here represent (respectively)  
the 1st, 2nd and 3rd placements within the full series of  
7 placements.

Note: For all 7-point scales, the full set of placements  
affected by randomization include any placements which  
follow self-placement; self-placement is always assigned  
prior administration (is never randomized).

Codes 1-3 (1st, 2nd, 3rd Pres. candidate mentioned)

9. NA

=====

VAR V960806

NUMERIC

Rand.Lle

RANDOMIZATION Position of  
Democratic House candidate in Pre questions Lle-Llf  
[House Candidates, Services/Spending scale]

-----

See Lle-Llf in Pre survey vars [Democratic House Candidate  
is Lle].

House candidate placements follow the 3 Presidential  
candidate placements (Llb-Lld) and precede the 2 Major  
Party placements (Llg-Llh), and are randomized separately  
from both.

In reference to the entire set of administered  
Services/Spending placements affected by randomization  
(Llb-Llh), codes 1 and 2 here represent (respectively) the  
4th and 5th placements within the full series of 7  
placements.

Note: For all 7-point scales, the full set of placements  
affected by randomization include any placements which  
follow self-placement; self-placement is always assigned  
prior administration (is never randomized).

Codes 1-2 (1st or 2nd House candidate mentioned)

9. NA

0. Inap, no Democratic House candidate (House type race  
24) or Washington DC; 0,8,9 in Lla; R did not  
recognize name (997 in Dlg)

=====

VAR V960807

NUMERIC

Rand.L1f

RANDOMIZATION Position of  
Republican House candidate in Pre questions L1e-L1f  
[House Candidates, Services/Spending scale]

-----

See L1e-L1f in Pre survey vars [Republican House Candidate  
is L1f].

House candidate placements follow the 3 Presidential  
candidate placements (L1b-L1d) and precede the 2 Major  
Party placements (L1g-L1h), and are randomized separately  
from both.

In reference to the entire set of administered  
Services/Spending placements affected by randomization  
(L1b-L1h), codes 1 and 2 here represent (respectively) the  
4th and 5th placements within the full series of 7  
placements.

Note: For all 7-point scales, the full set of placements  
affected by randomization include any placements which  
follow self-placement; self-placement is always assigned  
prior administration (is never randomized).

Codes 1-2 (1st or 2nd House candidate mentioned)

9. NA

0. Inap, no Republican House candidate (House type race  
14) or Washington DC; 0,8,9 in L1a; R did not  
recognize name (997 in D1h)

=====

VAR V960808

NUMERIC

Rand.L1g

RANDOMIZATION Position of  
Democratic Party in Pre questions L1g-L1h  
[Major parties, Services/Spending scale]

-----

See L1e-L1f in Presurvey vars [Democratic party is L1g]  
Major party placements follow the 3 Presidential candidate  
placements (L1b-L1d) and the 2 House candidate placements  
(L1e-L1f), and are randomized separately from both.

In reference to the entire set of administered  
Services/Spending placements affected by randomization  
(L1b-L1h), codes 1 and 2 here represent (respectively) the  
6th and 7th placements within the full series of 7  
placements.

Note: For all 7-point scales, the full set of placements  
affected by randomization include any placements which  
follow self-placement; self-placement is always assigned  
prior administration (is never randomized).

Codes 1-2 (1st or 2nd major party mentioned)

9. NA

=====

VAR V960809

NUMERIC

Rand.L1h

RANDOMIZATION Position of  
Republican Party in Pre questions L1g-L1h  
[Major parties, Services/Spending scale]

-----

See L1e-L1f in Pre survey vars [Republican party is L1h]  
Major party placements follow the 3 Presidential candidate  
placements (L1b-L1d) and the 2 House candidate placements  
(L1e-L1f), and are randomized separately from both.  
In reference to the entire set of administered  
Services/Spending placements affected by randomization  
(L1b-L1h), codes 1 and 2 here represent (respectively) the  
6th and 7th placements within the full series of 7  
placements.

Note: For all 7-point scales, the full set of placements  
affected by randomization include any placements which  
follow self-placement; self-placement is always assigned  
prior administration (is never randomized).  
Codes 1-2 (1st or 2nd major party mentioned)

9. NA

=====

VAR V960810

NUMERIC

Rand.L2b

RANDOMIZATION Position of  
Clinton in Pre questions L2b-L2d  
[Presidential candidates, Defense Spending scale]

-----

See L2b-L2d in Pre survey vars [Clinton is L2b]  
Presidential candidate placements precede the 2 House  
candidate placements (L2e-L2f) and the 2 Major Party  
placements (L2g-L2h), and are randomized separately from  
both.

In reference to the entire set of administered Defense  
Spending placements affected by randomization (L2b-L2h),  
codes 1,2 and 3 here represent (respectively) the 1st, 2nd  
and 3rd placements within the full series of 7 placements.  
Note: For all 7-point scales, the full set of placements  
affected by randomization include any placements which  
follow self-placement; self-placement is always assigned  
prior administration (is never randomized).  
Codes 1-3 (1st, 2nd, 3rd Pres. candidate mentioned)

9. NA

=====

VAR V960811

NUMERIC

Rand.L2c

RANDOMIZATION Position of  
Dole in Pre questions L2b-L2d  
[Presidential candidates, Defense Spending scale]  
-----

See L2b-L2d in Pre survey vars [Dole is L2c]  
Presidential candidate placements precede the 2 House  
candidate placements (L2e-L2f) and the 2 Major Party  
placements (L2g-L2h), and are randomized separately from  
both.  
In reference to the entire set of administered Defense  
Spending placements affected by randomization (L2b-L2h),  
codes 1,2 and 3 here represent (respectively) the 1st, 2nd  
and 3rd placements within the full series of 7 placements.  
Note: For all 7-point scales, the full set of placements  
affected by randomization include any placements which  
follow self-placement; self-placement is always assigned  
prior administration (is never randomized).  
Codes 1-3 (1st, 2nd, 3rd Pres. candidate mentioned)

9. NA

=====

VAR V960812

NUMERIC

Rand.L2d

RANDOMIZATION Position of  
Perot in Pre questions L2b-L2d  
[Presidential candidates, Defense Spending scale]  
-----

See L2b-L2d in Pre survey vars [Perot is L2d]  
Presidential candidate placements precede the 2 House  
candidate placements (L2e-L2f) and the 2 Major Party  
placements (L2g-L2h), and are randomized separately from  
both.  
In reference to the entire set of administered Defense  
Spending placements affected by randomization (L2b-L2h),  
codes 1,2 and 3 here represent (respectively) the 1st, 2nd  
and 3rd placements within the full series of 7 placements.  
Note: For all 7-point scales, the full set of placements  
affected by randomization include any placements which  
follow self-placement; self-placement is always assigned  
prior administration (is never randomized).  
Codes 1-3 (1st, 2nd, 3rd Pres. candidate mentioned) and:

9. NA

0. Inap, IW conducted after question withdrawn

=====

VAR V960813

NUMERIC

Rand.L2e

RANDOMIZATION Position of  
Democratic House candidate in Pre questions L2f-L2e

[House candidates, Defense Spending scale]

-----

See L2e-L2f in Pre survey vars [Democratic House candidate is L2e].

House candidate placements follow the 3 Presidential candidate placements (L2b-L2d) and precede the 2 Major Party placements (L2g-L2h), and are randomized separately from both.

In reference to the entire set of administered Defense Spending placements affected by randomization (L2b-L2h), codes 1 and 2 here represent (respectively) the 4th and 5th placements within the full series of 7 placements. Note: For all 7-point scales, the full set of placements affected by randomization include any placements which follow self-placement; self-placement is always assigned prior administration (is never randomized).

Codes 1,2 (1st or 2nd House candidate mentioned)

9. NA

0. Inap, no Democratic House candidate (House type race 24) or Washington DC

=====

VAR V960814

NUMERIC

Rand.L2f

RANDOMIZATION Position of

Republican House candidate in Pre questions L2f-L2e

[House candidates, Defense Spending scale]

-----

See L2e-L2f in Pre survey vars [Republican House candidate is L2f].

House candidate placements follow the 3 Presidential candidate placements (L2b-L2d) and precede the 2 Major Party placements (L2g-L2h), and are randomized separately from both.

In reference to the entire set of administered Defense Spending placements affected by randomization (L2b-L2h), codes 1 and 2 here represent (respectively) the 4th and 5th placements within the full series of 7 placements. Note: For all 7-point scales, the full set of placements affected by randomization include any placements which follow self-placement; self-placement is always assigned prior administration (is never randomized).

Codes 1,2 (1st or 2nd House candidate mentioned)

9. NA

0. Inap, no Republican House candidate (House type race 14) or Washington DC

=====

VAR V960815

NUMERIC

Rand.L2g

RANDOMIZATION Position of  
Democratic Party in Pre questions L2g-L2h  
[Major parties, Defense Spending scale]

-----

See L2g-L2h in Pre survey vars [Democratic party is L2g].  
Major Party placements follow the 3 Presidential candidate  
placements (L1b-L1d) and the 2 House candidate placements  
(L1e-L1f), and are randomized separately from both. In  
reference to the entire set of administered Defense  
Spending placements affected by randomization (L1b-L1h),  
codes 1 and 2 here represent (respectively) the 6th and  
7th placements within the full series of 7 placements.  
Note: For all 7-point scales, the full set of placements  
affected by randomization include any placements which  
follow self-placement; self-placement is always assigned  
prior administration (is never randomized).  
Codes 1-2 (1st or 2nd major party mentioned).

9. NA

=====

VAR V960816

NUMERIC

Rand.L2h

RANDOMIZATION Position of  
Republican Party in Pre questions L2g-L2h  
[Major parties, Defense Spending scale]

-----

See L2g-L2h in Pre survey vars [Republican party is L2h].  
Major Party placements follow the 3 Presidential candidate  
placements (L1b-L1d) and the 2 House candidate placements  
(L1e-L1f), and are randomized separately from both. In  
reference to the entire set of administered Defense  
Spending placements affected by randomization (L1b-L1h),  
codes 1 and 2 here represent (respectively) the 6th and  
7th placements within the full series of 7 placements.  
Note: For all 7-point scales, the full set of placements  
affected by randomization include any placements which  
follow self-placement; self-placement is always assigned  
prior administration (is never randomized).  
Codes 1-2 (1st or 2nd major party mentioned).

9. NA

=====

VAR V960817

NUMERIC

Rand.L3b

RANDOMIZATION Position of  
Clinton in Pre questions L3b-L3d  
[Presidential candidates, Government Health Insurance]

-----

See L3b-L3d in Pre survey vars [Clinton is L3b].

Note: In all cases, Presidential candidate placements follow self-placement (self-placement not randomized). Codes 1-3 (1st, 2nd, 3rd Pres. candidate mentioned)

9. NA

=====

VAR V960818

NUMERIC

Rand.L3c

RANDOMIZATION Position of  
Dole in Pre questions L3b-L3d  
[Presidential candidates, Government Health Insurance]

-----

See L3b-L3d in Pre survey vars [Dole is L3c].  
Note: In all cases, Presidential candidate placements follow self-placement (self-placement not randomized). Codes 1-3 (1st, 2nd, 3rd Pres. candidate mentioned)

9. NA

=====

VAR V960819

NUMERIC

Rand.L3d

RANDOMIZATION Position of  
Perot in Pre questions L3b-L3d  
[Presidential candidates, Government Health Insurance]

-----

See L3b-L3d in Pre survey vars [Perot is L3d].  
Note: In all cases, Presidential candidate placements follow self-placement (self-placement not randomized). Codes 1-3 (1st, 2nd, 3rd Pres. candidate mentioned)

9. NA

0. Inap, IW conducted after question withdrawn

=====

VAR V960820

NUMERIC

Rand.L4b

RANDOMIZATION Position of  
Clinton in Pre questions L4b-L4d  
[Presidential candidates, Government Guranteed  
Job/Standard of Living]

-----

See L4b-L4d in Pre survey vars [Clinton is L4b]  
Note: In all cases, Presidential candidate placements follow self-placement (self-placement not randomized). Codes 1-3 (1st, 2nd, 3rd Pres. candidate mentioned)



9. NA

=====

VAR V960821

NUMERIC

Rand.L4c

RANDOMIZATION Position of  
Dole in Pre questions L4b-L4d  
[Presidential candidates, Government Guranteed  
Job/Standard of Living]

-----

See L4b-L4d in Pre survey vars [Dole is L4c]  
Note: In all cases, Presidential candidate placements  
follow self-placement (self-placement not randomized).  
Codes 1-3 (1st, 2nd, 3rd Pres. candidate mentioned)

9. NA

=====

VAR V960822

NUMERIC

Rand.L4d

RANDOMIZATION Position of  
Perot in Pre questions L4b-L4d  
[Presidential candidates, Government Guranteed  
Job/Standard of Living]

-----

See L4b-L4d in Pre survey vars [Perot is L4d]  
Note: In all cases, Presidential candidate placements  
follow self-placement (self-placement not randomized).  
Codes 1-3 (1st, 2nd, 3rd Pres. candidate mentioned) and:

9. NA

0. Inap, IW conducted after question withdrawn

=====

VAR V960823

NUMERIC

Rand.L5b

RANDOMIZATION Position of  
Clinton in Pre questions L5b-L5d  
[Presidential candidates, Government Assistance to  
Blacks]

-----

See L5b-L5d in Pre survey vars [Clinton is Lb]  
Note: In all cases, Presidential candidate placements  
follow self-placement (self-placement not randomized).  
Codes 1-3 (1st, 2nd, 3rd Pres. candidate mentioned)

9. NA

=====

VAR V960824

NUMERIC

Rand.L5c

RANDOMIZATION Position of  
Dole in Pre questions L5b-L5d  
[Presidential candidates, Government Assistance to  
Blacks]

-----

See L5b-L5d in Pre survey vars [Dole is Lc]  
Note: In all cases, Presidential candidate placements  
follow self-placement (self-placement not randomized).  
Codes 1-3 (1st, 2nd, 3rd Pres. candidate mentioned)

9. NA

=====

VAR V960825

NUMERIC

Rand.L6a

RANDOMIZATION Position of  
Perot in Pre questions L5b-L5d  
[Presidential candidates, Government Assistance to  
Blacks]

-----

See L5b-L5d in Pre survey vars [Perot is Ld]  
Note: In all cases, Presidential candidate placements  
follow self-placement (self-placement not randomized).  
Codes 1-3 (1st, 2nd, 3rd Pres. candidate mentioned)

9. NA

=====

VAR V960826

NUMERIC

Rand.L6b

RANDOMIZATION Position of  
Food Stamps in Pre questions L6a-L6g  
[7 Federal Spending items]

-----

See L6a-L6g in Pre survey vars [Food Stamps is L6a].  
Codes 1-7 (1st-7th spending item mentioned)

9. NA

=====

VAR V960827

NUMERIC

Rand.L6c

RANDOMIZATION Position of  
Welfare Programs in Pre questions L6a-L6g  
[7 Federal Spending items]

---

See L6a-L6g in Pre survey vars [Welfare Programs is L6b].  
Codes 1-7 (1st-7th spending item mentioned)

9. NA

---

VAR V960828

NUMERIC

Rand.L6d

RANDOMIZATION Position of  
AIDS Research in Pre questions L6a-L6g  
[7 Federal Spending items]

---

See L6a-L6g in Pre survey vars [AIDS Research is L6c].  
Codes 1-7 (1st-7th spending item mentioned)

9. NA

---

VAR V960829

NUMERIC

Rand.L6e

RANDOMIZATION Position of  
Foreign Aid in Pre questions L6a-L6g  
[7 Federal Spending items]

---

See L6a-L6g in Pre survey vars [Foreign Aid is L6d].  
Codes 1-7 (1st-7th spending item mentioned)

9. NA

---

VAR V960830

NUMERIC

Rand.L6f

RANDOMIZATION Position of  
Financial Aid to College Students in Pre questions L6a-  
L6g  
[7 Federal Spending items]

---

See L6a-L6g in Pre survey vars [Financial Aid to College  
Students is L6e].  
Codes 1-7 (1st-7th spending item mentioned)

9. NA

=====

VAR V960831

NUMERIC

Rand.L6g

RANDOMIZATION Position of  
 Assistance to the Homeless in Pre questions L6a-L6g  
 [7 Federal Spending items]

-----

See L6a-L6g in Pre survey vars [Assistance to the Homeless  
 is L6f].

Codes 1-7 (1st-7th spending item mentioned)

9. NA

=====

VAR V960832

NUMERIC

Rand.L6h

RANDOMIZATION Position of  
 Preventing Illegal Immigration in Pre questions L6a-L6g  
 [7 Federal Spending items]

-----

See L6a-L6g in Pre survey vars [Preventing Illegal  
 Immigration is L6g].

Codes 1-7 (1st-7th spending item mentioned)

9. NA

=====

VAR V960833

NUMERIC

Rand.M1b

RANDOMIZATION Position of  
 Clinton in Pre questions M1b-M1d  
 [Presidential candidates, Abortion scale]

-----

See M1b-M1d in Pre survey vars [Clinton is M1b].  
 Presidential candidate placements precede the 2 House  
 candidate placements (M1e-M1f) and the 2 Major Party  
 placements (M1g-M1h), and are randomized separately from  
 both.

In reference to the entire set of administered Abortion  
 placements affected by randomization (M1b-M1h), codes 1, 2  
 and 3 here represent (respectively) the 1st, 2nd and 3rd  
 placements within the full series of 7 placements.

Note: For all 7-point scales, the full set of placements  
 affected by randomization include any placements which  
 follow self-placement; self-placement is always assigned  
 prior administration (is never randomized).

Codes 1-3 (1st, 2nd, 3rd Pres. candidate mentioned)

9. NA

=====

VAR V960834

NUMERIC

Rand.M1c

RANDOMIZATION Position of  
Dole in Pre questions M1b-M1d  
[Presidential candidates, Abortion scale]

-----

See M1b-M1d in survey vars [Dole is M1c].  
Presidential candidate placements precede the 2 House  
candidate placements (M1e-M1f) and the 2 Major Party  
placements (M1g-M1h), and are randomized separately from  
both.  
In reference to the entire set of administered Abortion  
placements affected by randomization (M1b-M1h), codes 1,2  
and 3 here represent (respectively) the 1st, 2nd and 3rd  
placements within the full series of 7 placements.  
Note: For all 7-point scales, the full set of placements  
affected by randomization include any placements which  
follow self-placement; self-placement is always assigned  
prior administration (is never randomized).  
Codes 1-3 (1st, 2nd, 3rd Pres. candidate mentioned)

9. NA

=====

VAR V960835

NUMERIC

Rand.M1d

RANDOMIZATION Position of  
Perot in Pre questions M1b-M1d  
[Presidential candidates, Abortion scale]

-----

See M1b-M1d in Pre survey vars [Perot is M1d].  
Presidential candidate placements precede the 2 House  
candidate placements (M1e-M1f) and the 2 Major Party  
placements (M1g-M1h), and are randomized separately from  
both.  
In reference to the entire set of administered Abortion  
placements affected by randomization (M1b-M1h), codes 1,2  
and 3 here represent (respectively) the 1st, 2nd and 3rd  
placements within the full series of 7 placements.  
Note: For all 7-point scales, the full set of placements  
affected by randomization include any placements which  
follow self-placement; self-placement is always assigned  
prior administration (is never randomized).  
Codes 1-3 (1st, 2nd, 3rd Pres. candidate mentioned) and:

9. NA

0. Inap, IW conducted after question withdrawn

=====

VAR V960836

NUMERIC

Rand.M1e

RANDOMIZATION Position of  
Democratic House candidate in Pre questions M1e-M1f  
[House candidates, Abortion scale]

-----

See M1e-M1f in Pre survey vars [Democratic House candidate is M1e].

House candidate placements follow the 3 Presidential candidate placements (M1b-M1d) and precede the 2 Major Party placements (M1g-M1h), and are randomized separately from both. In reference to the entire set of administered Abortion placements affected by randomization (M1b-M1h), codes 1 and 2 here represent (respectively) the 4th and 5th placements within the full series of 7 placements. Note: For all 7-point scales, the full set of placements affected by randomization include any placements which follow self-placement; self-placement is always assigned prior administration (is never randomized).

Codes 1,2 (1st or 2nd House candidate mentioned) and:

- 9. NA
- 0. Inap, no Democratic House candidate (House type race 24) or Washington DC; 8,9 in M1a; R did not recognize name (997 in D1g)

=====

VAR V960837

NUMERIC

Rand.M1f

RANDOMIZATION Position of  
Republican House candidate in Pre questions M1e-M1f  
[House candidates, Abortion scale]

-----

See M1e-M1f in Pre survey vars [Republican House candidate is M1f].

House candidate placements follow the 3 Presidential candidate placements (M1b-M1d) and precede the 2 Major Party placements (M1g-M1h), and are randomized separately from both. In reference to the entire set of administered Abortion placements affected by randomization (M1b-M1h), codes 1 and 2 here represent (respectively) the 4th and 5th placements within the full series of 7 placements. Note: For all 7-point scales, the full set of placements affected by randomization include any placements which follow self-placement; self-placement is always assigned prior administration (is never randomized).

Codes 1,2 (1st or 2nd House candidate mentioned) and:

- 9. NA
- 0. Inap, no Republican House candidate (House type race 14) or Washington DC; 8,9 in M1a; R did not recognize name (997 in D1h)

=====

VAR V960838

NUMERIC

Rand.M1g

RANDOMIZATION Position of  
Democratic Party in Pre questions M1g-M1h  
[Major parties, Abortion scale]

-----

See M1g-M1h in Pre survey vars [Democratic Party is M1g]. Major Party placements follow the 3 Presidential candidate placements (M1b-M1d) and the 2 House candidate placements (M1e-M1f), and are randomized separately from both. In reference to the entire set of administered Abortion placements affected by randomization (M1b-M1h), codes 1 and 2 here represent (respectively) the 6th and 7th placements within the full series of 7 placements. Note: For all 7-point scales, the full set of placements affected by randomization include any placements which follow self-placement; self-placement is always assigned prior administration (is never randomized). Codes 1-2 (1st or 2nd major party mentioned).

9. NA

=====

VAR V960839

NUMERIC

Rand.M1h

RANDOMIZATION Position of  
Republican Party in Pre questions M1g-M1h  
[Major parties, Abortion scale]

-----

See M1g-M1h in Pre survey vars [Republican Party is M1h]. Major Party placements follow the 3 Presidential candidate placements (M1b-M1d) and the 2 House candidate placements (M1e-M1f), and are randomized separately from both. In reference to the entire set of administered Abortion placements affected by randomization (M1b-M1h), codes 1 and 2 here represent (respectively) the 6th and 7th placements within the full series of 7 placements. Note: For all 7-point scales, the full set of placements affected by randomization include any placements which follow self-placement; self-placement is always assigned prior administration (is never randomized). Codes 1-2 (1st or 2nd major party mentioned).

9. NA

=====

VAR V960840

NUMERIC

Rand.M2b

RANDOMIZATION Position of  
Clinton in Pre questions M2b-M2d  
[Presidential candidates, Crime scale]  
-----

See M2b-M2d in Pre survey vars [Clinton is M2b].  
Note: In all cases, Presidential candidate placements  
follow self-placement (self-placement not randomized).  
Codes 1-3 (1st-3rd Pres. candidate mentioned)

9. NA

=====

VAR V960841

NUMERIC

Rand.M2c

RANDOMIZATION Position of  
Dole in Pre questions M2b-M2d  
[Presidential candidates, Crime scale]  
-----

See M2b-M2d in Pre survey vars [Dole is M2c].  
Note: In all cases, Presidential candidate placements  
follow self-placement (self-placement not randomized).  
Codes 1-3 (1st-3rd Pres. candidate mentioned)

9. NA

=====

VAR V960842

NUMERIC

Rand.M2d

RANDOMIZATION Position of  
Perot in Pre questions M2b-M2d  
[Presidential candidates, Crime scale]  
-----

See M2b-M2d in Pre survey vars [Perot is M2d].  
Note: In all cases, Presidential candidate placements  
follow self-placement (self-placement not randomized).  
Codes 1-3 (1st-3rd Pres. candidate mentioned)

9. NA

=====

VAR V960843

NUMERIC

Rand.M3b

RANDOMIZATION Position of  
Clinton in Pre questions M3b-M3d  
[Presidential candidates, Jobs/Environment scale]  
-----



See M3b-M3d in Pre survey vars [Clinton is M3b].  
 Presidential candidate placements precede the 2 Major  
 Party placements (M3e-M3f), and are randomized separately  
 from them.

In reference to the entire set of administered  
 Jobs/Environment placements affected by randomization (M3b-  
 M3f), codes 1,2 and 3 here represent (respectively) the  
 1st, 2nd and 3rd placements within the full series of 5  
 placements.

Note: For all 7-point scales, the full set of placements  
 affected by randomization include any placements which  
 follow self-placement; self-placement is always assigned  
 prior administration (is never randomized).

Codes 1-3 (1st-3rd Pres. candidate mentioned)

9. NA

=====

VAR V960844

NUMERIC

Rand.M3c

RANDOMIZATION Position of  
 Dole in Pre questions M3b-M3d  
 [Presidential candidates, Jobs/Environment scale]

-----

See M3b-M3d in Pre survey vars [Dole is M3c].  
 Presidential candidate placements precede the 2 Major  
 Party placements (M3e-M3f), and are randomized separately  
 from them.

In reference to the entire set of administered  
 Jobs/Environment placements affected by randomization (M3b-  
 M3f), codes 1,2 and 3 here represent (respectively) the  
 1st, 2nd and 3rd placements within the full series of 5  
 placements.

Note: For all 7-point scales, the full set of placements  
 affected by randomization include any placements which  
 follow self-placement; self-placement is always assigned  
 prior administration (is never randomized).

Codes 1-3 (1st-3rd Pres. candidate mentioned)

9. NA

=====

VAR V960845

NUMERIC

Rand.M3d

RANDOMIZATION Position of  
 Perot in Pre questions M3b-M3d  
 [Presidential candidates, Jobs/Environment scale]

-----

See M3b-M3d in Pre survey vars [Perot is M3d].  
 Presidential candidate placements precede the 2 Major  
 Party placements (M3e-M3f), and are randomized separately  
 from them.

In reference to the entire set of administered Jobs/Environment placements affected by randomization (M3b-M3f), codes 1,2 and 3 here represent (respectively) the 1st, 2nd and 3rd placements within the full series of 5 placements.

Note: For all 7-point scales, the full set of placements affected by randomization include any placements which follow self-placement; self-placement is always assigned prior administration (is never randomized).

Codes 1-3 (1st-3rd Pres. candidate mentioned)

9. NA

=====

VAR V960846

NUMERIC

Rand.M3e

RANDOMIZATION Position of  
Democratic Party in Pre questions M3e-M3f  
[Major parties, Jobs/Environment scale]

-----

See M3e-M3f in Pre survey vars [Democratic Party is M3e]. Major Party placements follow Presidential candidate placements (M3b-M3d), and are randomized separately from them.

In reference to the entire set of administered Jobs/Environment placements affected by randomization (M3b-M3f), codes 1 and 2 here represent (respectively) the 4th and 5th placements within the full series of 5 placements.

Note: For all 7-point scales, the full set of placements affected by randomization include any placements which follow self-placement; self-placement is always assigned prior administration (is never randomized).

Codes 1-2 (1st or 2nd major party mentioned)

9. NA

=====

VAR V960847

NUMERIC

Rand.M3f

RANDOMIZATION Position of  
Republican Party in Pre questions M3e-M3f  
[Major parties, Jobs/Environment scale]

-----

See M3e-M3f in Pre survey vars [Republican Party is M3f]. Major Party placements follow Presidential candidate placements (M3b-M3d), and are randomized separately from them.

In reference to the entire set of administered Jobs/Environment placements affected by randomization (M3b-M3f), codes 1 and 2 here represent (respectively) the 4th and 5th placements within the full series of 5 placements.

Note: For all 7-point scales, the full set of placements

affected by randomization include any placements which follow self-placement; self-placement is always assigned prior administration (is never randomized).  
Codes 1-2 (1st or 2nd major party mentioned)

9. NA

=====

VAR V960848

NUMERIC

Rand.M4b

RANDOMIZATION Position of  
Clinton in Pre questions M4b-M4d  
[Presidential candidates, Environmental Regulation scale]

-----

See M4b-M4d in Pre survey vars [Clinton is M4b].  
Presidential candidate placements precede the 2 Major  
Party placements (M4e-M4f), and are randomized separately  
from them.  
In reference to the entire set of administered  
Jobs/Environment placements affected by randomization (M4b-  
M4f), codes 1,2 and 3 here represent (respectively) the  
1st, 2nd and 3rd placements within the full series of 5  
placements.  
Note: For all 7-point scales, the full set of placements  
affected by randomization include any placements which  
follow self-placement; self-placement is always assigned  
prior administration (is never randomized).  
Codes 1-3 (1st-3rd Pres. candidate mentioned)

9. NA

=====

VAR V960849

NUMERIC

Rand.M4c

RANDOMIZATION Position of  
Dole in Pre questions M4b-M4d  
[Presidential candidates, Environmental Regulation scale]

-----

See M4b-M4d in Pre survey vars [Dole is M4c].  
Presidential candidate placements precede the 2 Major  
Party placements (M4e-M4f), and are randomized separately  
from them.  
In reference to the entire set of administered  
Jobs/Environment placements affected by randomization (M4b-  
M4f), codes 1,2 and 3 here represent (respectively) the  
1st, 2nd and 3rd placements within the full series of 5  
placements.  
Note: For all 7-point scales, the full set of placements  
affected by randomization include any placements which  
follow self-placement; self-placement is always assigned  
prior administration (is never randomized).  
Codes 1-3 (1st-3rd Pres. candidate mentioned)

9. NA

=====

VAR V960850

NUMERIC

Rand.M4d

RANDOMIZATION Position of  
Perot in Pre questions M4b-M4d  
[Presidential candidates, Environmental Regulation scale]

-----

See M4b-M4d in Pre survey vars [Perot is M4d].  
Presidential candidate placements precede the 2 Major  
Party placements (M4e-M4f), and are randomized separately  
from them.  
In reference to the entire set of administered  
Jobs/Environment placements affected by randomization (M4b-  
M4f), codes 1,2 and 3 here represent (respectively) the  
1st, 2nd and 3rd placements within the full series of 5  
placements.  
Note: For all 7-point scales, the full set of placements  
affected by randomization include any placements which  
follow self-placement; self-placement is always assigned  
prior administration (is never randomized).  
Codes 1-3 (1st-3rd Pres. candidate mentioned)

9. NA

=====

VAR V960851

NUMERIC

Rand.M4e

RANDOMIZATION Position of  
Democratic party in Pre questions M4e-M4f  
[Major parties, Environmental Regulation scale]

-----

See M4e-M4f in Presurvey vars [Democratic Party is M4e].  
Major Party placements follow Presidential candidate  
placements (M4b-M4d), and are randomized separately from  
them.  
In reference to the entire set of administered  
Environmental Regulation placements affected by  
randomization (M4b-M4f), codes 1 and 2 here represent  
(respectively) the 4th and 5th placements within the full  
series of 5 placements.  
Note: For all 7-point scales, the full set of placements  
affected by randomization include any placements which  
follow self-placement; self-placement is always assigned  
prior administration (is never randomized).  
Codes 1-2 (1st or 2nd major party mentioned)

9. NA

=====

VAR V960852

NUMERIC

Rand.M4f

RANDOMIZATION Position of  
 Republican party in Pre questions M4e-M4f  
 [Major parties, Environmental Regulation scale]

-----

See M4e-M4f in Pre survey vars [Republican Party is M4f].  
 Major Party placements follow Presidential candidate  
 placements (M4b-M4d), and are randomized separately from  
 them.

In reference to the entire set of administered  
 Environmental Regulation placements affected by  
 randomization (M4b-M4f), codes 1 and 2 here represent  
 (respectively) the 4th and 5th placements within the full  
 series of 5 placements.

Note: For all 7-point scales, the full set of placements  
 affected by randomization include any placements which  
 follow self-placement; self-placement is always assigned  
 prior administration (is never randomized).

Codes 1-2 (1st or 2nd major party mentioned)

9. NA

=====

VAR V960853

NUMERIC

Rand.N1b

RANDOMIZATION Position of  
 Clinton in Pre questions N1b-N1d  
 [Presidential candidates, Women's Role]

-----

See N1b-N1d in Pre survey vars [Clinton is N1b].

Note: In all cases, Presidential candidate placements  
 follow self-placement (self-placement not randomized).

Codes 1-3 (1st-3rd Pres. candidate mentioned)

9. NA

=====

VAR V960854

NUMERIC

Rand.N1c

RANDOMIZATION Position of  
 Dole in Pre questions N1b-N1d  
 [Presidential candidates, Women's Role]

-----

See N1b-N1d in Pre survey vars [Dole is N1c].

Note: In all cases, Presidential candidate placements  
 follow self-placement (self-placement not randomized).

Codes 1-3 (1st-3rd Pres. candidate mentioned)

9. NA

=====

VAR V960855

NUMERIC

Rand.N1d

RANDOMIZATION Position of  
Perot in Pre questions N1b-N1d  
[Presidential candidates, Women's Role]

-----

See N1b-N1d in Pre survey vars [Perot is N1d].  
Note: In all cases, Presidential candidate placements  
follow self-placement (self-placement not randomized).  
Codes 1-3 (1st-3rd Pres. candidate mentioned)

9. NA

=====

VAR V960856

NUMERIC

Rand.N3a

RANDOMIZATION  
Order of Presidential candidate names read in text of  
Pre question N3a  
[Who would R most like to see elected]

-----

See N3a in Pre survey vars. For each respondent, order of  
the 3 major Presidential candidates (Clinton, Dole, Perot)  
was randomized in the text of the question N3a.

1. Clinton, Dole, Perot
2. Dole, Perot, Clinton
3. Perot, Clinton, Dole
4. Clinton, Perot, Dole
5. Dole, Clinton, Perot
6. Perot, Dole, Clinton

9. NA

=====

VAR V960857

NUMERIC

Rand.N5a

RANDOMIZATION Position of  
Social Security Benefits in Pre questions N5a-N5f  
[6 Federal Spending items]

-----

See N5a-N5f in Pre survey vars [Social Security Benefits  
is N5a].  
Codes 1-6 (1st-6th spending item mentioned).

9. NA

=====

VAR V960858

NUMERIC

Rand.N5b

RANDOMIZATION Position of  
Improve and Protect the Environment in Pre questions N5a-  
N5f  
[6 Federal Spending items]

-----

See N5a-N5f in Pre survey vars [Improve and Protect the  
Environment is N5b].  
Codes 1-6 (1st-6th spending item mentioned).

9. NA

=====

VAR V960859

NUMERIC

Rand.N5c

RANDOMIZATION Position of  
Public Schools in Pre questions N5a-N5f  
[6 Federal Spending items]

-----

See N5a-N5f in Pre survey vars [Public School is N5c].  
Codes 1-6 (1st-6th spending item mentioned).

9. NA

=====

VAR V960860

NUMERIC

Rand.N5d

RANDOMIZATION Position of  
Dealing with Crime in Pre questions N5a-N5f  
[6 Federal Spending items]

-----

See N5a-N5f in Pre survey vars [Dealing with Crime is N5d].  
Codes 1-6 (1st-6th spending item mentioned).

9. NA

=====

VAR V960861

NUMERIC

Rand.N5e

RANDOMIZATION Position of

Child Care in Pre questions N5a-N5f  
[6 Federal Spending items]

---

See N5a-N5f in Pre survey vars [Child Care is N5e].  
Codes 1-6 (1st-6th spending item mentioned).

9. NA

---

VAR V960862

NUMERIC

Rand.N5f

RANDOMIZATION Position of  
Poor People in Pre questions N5a-N5f  
[6 Federal Spending items]

---

See N5a-N5f in Pre survey vars [Poor People is N5f].  
Codes 1-6 (1st-6th spending item mentioned).

9. NA

---

VAR V960900

NUMERIC

Process.14

1996 Post ID

---

Interviews range from 1001 to 2535 (Panel and Cross cases  
are not in separate series).  
There is a gap in the interview numbering at 2444.  
Cases in the range 4001-4187 are Post noninterviews or Pre  
only in 1996 (gaps at 4042, 4054, 4075, 4146, 4147, 4173,  
4186).

---

VAR V960901

NUMERIC

Admin.26

Post question 'form' variable

---

This variable compares with the 'Form' variable of  
previous (non-CAPI) studies and describes the format of  
(questions included in) the instrument.  
The set of questions F1-F4 and the set of questions H1-H1a  
were each administered to a random half-sample of  
respondents. Half-samples were also randomly selected for  
administration of either the series D30-D30g or the series  
S30-S30g (identical questions administered in different  
locations within the Post instrument).



- BOTH F1-F4 AND H1-H1a:
- 243 1. R administered F1-F4, H1-H1a and D30  
63 2. R administered F1-F4, H1-H1a and S30
- F1-F4 ONLY:
- 259 3. R administered F1-F4 and D30 (not  
administered H1-H1a)  
256 4. R administered F1-F4 and S30 (not  
administered H1-H1a)
- H1-H1a ONLY:
- 237 5. R administered H1-H1a and D30 (not  
administered F1-F4)  
205 6. R administered H1-H1a and S30 (not  
administered F1-F4)
- NEITHER F1-F4 NOR H1-H1a:
- 26 7. R administered D30 (not administered F1-  
F4 or H1-H1a)  
245 8. R administered S30 (not administered F1-  
F4 or H1-H1a)
0. Inap, no Post IW

=====

VAR V960902

NUMERIC

Admin.28

POST-ELECTION Day of interview

-----

Day of interview 1-31 coded, except:

00. Inap, no Post IW

=====

VAR V960903

NUMERIC

Admin.29

POST ELECTION Month of interview

-----

1352 11. November

181 12. December

01. January

99. NA

180 00. Inap, no Post IW

=====

VAR V960904

NUMERIC

Admin.30

POST-ELECTION - Number of days since Election Day

-----

This variable is based on the date of interview. It counts the number of days after the election day (November 5, 1996).

99. NA  
00. Inap, no Post IW

=====

VAR V960905

NUMERIC

Admin.31

POST-ELECTION Beginning time (local)

-----

24 hour clock is used, midnight to 11:59 p.m. (0000-2359), except:

9999. NA  
0000. Inap, no Post IW

=====

VAR V960906

NUMERIC

Admin.32

POST-ELECTION Ending time (local)

-----

24 hour clock is used, midnight to 11:59 p.m. (0000-2359), except:

9999. NA  
0000. Inap, no Post IW

=====

VAR V960907

NUMERIC

Admin.33

POST-ELECTION Interview length in minutes

-----

The actual number of minutes is coded, except:

999.0. NA  
000.0. Inap, no post IW

=====

VAR V960908

NUMERIC

Admin.34

POST-ELECTION Interview number

-----

This number records the sequence in which each interviewer's interviews were completed. 01 is the first interview taken by a particular interviewer. Actual number is coded except:

99. NA  
00. Inap, no Post IW

=====

VAR V960909

NUMERIC

Admin.35

POST-ELECTION Date of Beginning VQ file

-----

This refers to the VQ file loaded when the interview began. Changes were made to the VQ (CAPI application) while in the field. Most changes were not significant, with a few exceptions. In 39 cases, the early training VQ was used in error. The significant effects of this error were the following 1) absence of randomization 2) Dllx instruction changed from "SHOW BALLOT CARD" to "DO NOT SHOW BALLOT CARD" 3) questions F3 and F4 skipped. In the Pre and Post randomization variables, the unrandomized order in which the questions were administered is coded for these cases, and the half-sample checkpoints identify the (unrandomized) selection or non-selection of these 39 cases for question series. The next variable documents the VQ version in use at the end of the interview; note that if an interview was temporarily halted and a new VQ was installed prior to the resumption of interviewing, the VQ in effect for some questions would not be the VQ coded here.

39	1.	10/14/96
333	2.	10/30/96
305	3.	11/11/96
857	4.	11/14/96
	9.	NA
180	0.	Inap, no Post IW

=====

VAR V960910

NUMERIC

Admin.36

POST-ELECTION Date of Ending VQ file

-----

This refers to the VQ file loaded when the interview ended. Changes were made to the VQ (CAPI application) while in the field. Most changes were not significant, with a few exceptions.

39	1.	10/14/96
321	2.	10/30/96
296	3.	11/11/96
872	4.	11/14/96

	9.	NA
180	0.	Inap, no Post IW

=====

VAR V960911

NUMERIC

Admin.37

POST-ELECTION - Payment amount

-----

All Pre respondents were sent a check for \$10.00 and a gift (message board), together with the contact letter requesting a Post interview. Note that even no-post cases (0 Inap in this variable) were sent the payment and gift.

1534	10.	\$10 Respondent payment
	00.	Inap, no Post IW

=====

VAR V960912

NUMERIC

Admin.38

POST-ELECTION - Was interview tape recorded

-----

251	1.	Yes
1073	5.	No
	9.	NA
180	0.	Inap, no Post IW

=====

VAR V960913

NUMERIC

Admin.39

POST-ELECTION - Verification indicator

-----

1149	0.	Not flagged for verification
34	1.	Flagged for verification
320	2.	Verified
12	3.	Verified with discrepancy
	4.	Not verified
19	5.	Unable to verify
	9.	Inap, no Post IW

=====

VAR V960914

NUMERIC

Admin.40

POST-ELECTION - Evaluation indicator

-----

1337	0.	Interview not evaluated
6	1.	Interview evaluated by supervisor
191	2.	Interview evaluated by team leader
	9.	Inap, no Post IW

=====

VAR V960915

NUMERIC

Admin.41

POST-ELECTION - Refusal conversion indicator

-----

This refers to interviews initially refused by someone when an interviewer was first attempting contact. The source of this refusal may or may not have been the Respondent.

Conversion may be made by the initial interviewer or another interviewer. If the conversion is not made by the initial interviewer, the interviewer of record is the interviewer obtaining the conversion.

27	1.	Refusal conversion attempted
1507	5.	Not a refusal conversion situation
	9.	NA
180	0.	Inap, no Post IW

=====

VAR V960916

NUMERIC

Admin.42

POST-ELECTION - Was persuasion letter sent?

-----

One form of general persuasion letter was sent to all respondents.

11	1.	Persuasion letter was sent to R
1523	5.	No persuasion letter was sent to R
	9.	NA
180	0.	Inap, no Post IW

=====

VAR V960917

NUMERIC

Admin.43

POST-ELECTION - Number of telephone calls

-----

Number of calls is coded, except:

96. Inap, no Post IW  
99. NA

=====

VAR V960918

NUMERIC

Admin.44

POST-ELECTION - Number of face to face calls

-----

Number of calls is coded, except:

96. Inap, no Post IW  
99. NA

=====

VAR V960919

NUMERIC

Admin.45

POST-ELECTION - Total number of calls (Phone + FtF)

-----

This variable adds the number of phone calls and face to face calls that were made to R's home in order to obtain the interview. This variable is comparable to the "number of calls" variable in past studies.  
Number of calls coded, except:

99. NA  
00. Inap, no Post IW

=====

VAR V960920

NUMERIC

Admin.46

POST-ELECTION - Final result code

-----

1528	1.	Interview, complete
6	5.	Interview, partial
	51.	Noninterview: refusal by R
6	52.	Noninterview: refusal by someone other than R
34	61.	Noninterview: no contact
6	63.	Noninterview: permanent condition
59	67.	Noninterview: other reason

=====

VAR V960921

NUMERIC

Admin.47

POST-ELECTION - Beginning mode, personal or telephone

-----

This is the mode when interview began

- |     |    |                  |
|-----|----|------------------|
| 777 | 1. | Personal         |
| 757 | 4. | Telephone        |
|     | 0. | Inap, no Post IW |

=====

VAR V960922

NUMERIC

Admin.48

SUMMARY - POST MODE ASSIGNMENT AND ADMINISTRATION

-----

Post mode in this variable refers to beginning mode  
(question Admin.47).

- |     |    |  |
|-----|----|--|
| 749 | 1. | Assigned to personal, administered as<br>personal IW   |
| 7   | 2. | Assigned to personal, administered as<br>telephone IW  |
| 28  | 3. | Assigned to telephone, administered as<br>personal IW  |
| 750 | 4. | Assigned to telephone, administered as<br>telephone IW |
|     | 0. | Inap, no Post IW                                       |

=====

VAR V960923

NUMERIC

Admin.49

POST-ELECTION - Ending mode, personal or telephone

-----

This is the mode when interview ended.

- |     |    |                  |
|-----|----|------------------|
| 776 | 1. | Personal         |
| 752 | 4. | Telephone        |
|     | 9. | NA               |
| 180 | 0. | Inap, no Post IW |

=====

VAR V960924

NUMERIC

CSheet.25.

POST-ELECTION COVERSHEET, CS Item 1.

Does R still live at the address on sample label

```
-----
1501      1.   Yes
   33      5.   No

           9.   NA
180       0.   Inap, no Post IW
```

=====

VAR V960925

NUMERIC

CSheet.26.

POST-ELECTION COVERSHEET, CS Item 4.

I need to verify that your full name is [Name of Respondent].

I also need to verify that you were born on [Birth month and year].

R NAME, BIRTH, AND GENDER ARE:

```
-----
1494      1.   Identical to Sample Label
   12      5.   Not identical

           9.   NA
180       0.   Inap, no Post IW
```

=====

VAR V960926

NUMERIC

CSheet.27.

POST-ELECTION COVERSHEET, CS Item 5.

Describe the type of structure in which the respondent lives

-----

Note that in some telephone cases the interviewer was still able to make this observation during the calls made.

```

71        1.   Mobile home
924       2.   Detached single family
55        3.   Multi-family
171       4.   Apartment house
45        5.   Condo complex
114       7.   Other (specify)
           8.   DK

           9.   NA, Inap, no Post IW
35        0.   Phone case and no observation made
```

=====

VAR V960927



NUMERIC

CSheet.28.

POST-ELECTION COVERSHEET CONTACT DESCRIPTION PAGE, Item  
6c.

Did R refuse initially?

-----  
An error in the skip logic was printed on Post paper coversheets, and in many interview cases items 6c and 6d were not completed by the interviewer. An attempt was made to recover information by reviewing call record information for cases which were missing data in these 2 variables.

36	1.	Yes
1497	5.	No
	9.	NA
180	0.	Inap, no Post IW

=====

VAR V960928

NUMERIC

CSheet.29

POST-ELECTION COVERSHEET  
CONTACT DESCRIPTION PAGE, Item 6d.

Did R break any appointment?

-----  
An error in the skip logic was printed on Post paper coversheets, and in many interview cases items CD3c and CD3d were not completed by the interviewer. An attempt was made to recover information by reviewing call record information for cases which were missing data in these 2 variables.

1280	0.	None
197	1.	One
56	2.	Two or more
	9.	NA; Inap, no Post IW

=====

VAR V960929

NUMERIC

CSheet.30

IF R HAS MADE CONTACT WITH SOMEONE AT THE HOUSHOLD UNIT/ PHONE  
NUMBER:

POST-ELECTION COVERSHEET  
CONTACT DESCRIPTION PAGE, Item 6a.  
Was there resistance from this person?

This question can refer to resistance from anyone  
contacted at the HU.

106	1.	Yes
1428	5.	No
	9.	NA
180	0.	Inap, no Post IW

=====

VAR V960930

NUMERIC

CSheet.31

POST-ELECTION COVERSHEET

CONTACT DESCRIPTION PAGE, Item 6e(1).

If there was any resistance from the R, what reasons  
were given: . . .

(A) Surveys are a waste of time; previous bad experience

1	1.	Marked
1533	5.	Not marked
	9.	NA
180	0.	Inap, no Post IW

=====

VAR V960931

NUMERIC

CSheet.32

POST-ELECTION COVERSHEET

CONTACT DESCRIPTION PAGE, Item 6e(2).

If there was any resistance from the R, what reasons  
were given: . . .

(B) Very ill

6	1.	Marked
1528	5.	Not marked
	9.	NA
180	0.	Inap, no Post IW

=====

VAR V960932

NUMERIC

CSheet.33

POST-ELECTION COVERSHEET

CONTACT DESCRIPTION PAGE, Item 6e(3).

If there was any resistance from the R, what reasons  
were given: . . .

(C) 'Too busy'

30	1.	Marked
1504	5.	Not marked
	9.	NA
180	0.	Inap, no Post IW

=====

VAR V960933

NUMERIC

CSheet.34

POST-ELECTION COVERSHEET

CONTACT DESCRIPTION PAGE, Item 6e(4).

If there was any resistance from the R, what reasons  
were given: . . .

(D) Stressful family situation

6	1.	Marked
1528	5.	Not marked
	9.	NA
180	0.	Inap, no Post IW

=====

VAR V960934

NUMERIC

CSheet.35

POST-ELECTION COVERSHEET

CONTACT DESCRIPTION PAGE, Item 6e(5).

If there was any resistance from the R, what reasons  
were given: . . .

(E) Confidentiality

1	1.	Marked
1533	5.	Not marked
	9.	NA
180	0.	Inap, no Post IW

=====

VAR V960935

NUMERIC

CSheet.36

POST-ELECTION COVERSHEET

CONTACT DESCRIPTION PAGE, Item 6e(6).

If there was any resistance from R, what reasons were  
given: . . .

(F) Invasion of privacy

2	1.	Marked
1532	5.	Not marked

9. NA  
180 0. Inap, no Post IW

=====

VAR V960936

NUMERIC

CSheet.37

POST-ELECTION COVERSHEET

CONTACT DESCRIPTION PAGE, Item 6e(7).

If there was any resistance from the R, what reasons  
were given: . . .

(G) No reason given

-----

19 1. Marked  
1515 5. Not marked

9. NA  
180 0. Inap, no Post IW

=====

VAR V960937

NUMERIC

CSheet.38

POST-ELECTION COVERSHEET

CONTACT DESCRIPTION PAGE, Item 6e(8).

If there was any resistance from the R, what reasons  
were given: . . .

(H) Other (specify)

-----

29 1. Marked  
1505 5. Not marked

9. NA  
180 0. Inap, no Post IW

=====

VAR V960938

NUMERIC

CSheet.39

POST-ELECTION COVERSHEET

INTERVIEWER'S SUPPLEMENT, Item Z1.

Other persons present at the interview were (CHECK ALL  
THAT APPLY):

-----

649 1. No one (NO OTHER BOX CHECKED)  
60 2. Children under 6 only  
48 3. Older children only  
12 4. Children under 6 and older children  
75 5. Spouse only  
13 6. Spouse and children under 6  
20 7. Spouse and older children

	8.	Spouse, children under 6, older children
566	9.	Other relatives only
7	10.	Other relatives and children under 6
1	11.	Other relatives and older children
	12.	Other relatives, children under 6, older children
4	13.	Other relatives and spouse
2	14.	Other relatives, spouse, children under 6
1	15.	Other relatives, spouse, older children
	16.	Other relatives, spouse, children under 6, older children
41	17.	Other adults only
5	18.	Other adults and children under 6
5	19.	Other adults and older children
3	20.	Other adults, children under 6, older children
1	21.	Other adults and spouse
2	22.	Other adults, spouse, children under 6
	23.	Other adults, spouse, older children
1	24.	Other adults, spouse, children under 6, older children
2	25.	Other adults and other relatives
	26.	Other adults, other relatives, children under 6
2	27.	Other adults, other relatives, older children
	28.	Other adults, other relatives, children under 6, older children
	29.	Other adults, other relatives, spouse
1	30.	Other adults, other relatives, spouse, children under 6
	31.	Other adults, other relatives, spouse, older children
1	32.	Other adults, other relatives, spouse, children under 6, older children (ALL BOXES CHECKED)
	99.	NA
180	00.	Inap, no Post IW

=====

VAR V960939

NUMERIC

CSheet.40

POST-ELECTION COVERSHEET  
INTERVIEWER'S SUPPLEMENT, Item Z2.  
R's cooperation was:

-----

938	1.	Very good
465	2.	Good
75	3.	Fair
4	4.	Poor
2	5.	Very poor
	9.	NA
180	0.	Inap, no Post IW

=====

VAR V960940

NUMERIC

CSheet.41

POST-ELECTION COVERSHEET

INTERVIEWER'S SUPPLEMENT, Item Z3.

R's general level of information about politics and  
public affairs seemed:

```

-----
179      1.   Very high
434      2.   Fairly high
544      3.   Average
241      4.   Fairly low
87       5.   Very low

          9.   NA
180      0.   Inap, no Post IW

```

=====

VAR V960941

NUMERIC

CSheet.42

POST-ELECTION COVERSHEET

INTERVIEWER'S SUPPLEMENT, Item Z4.

Rate R's apparent intelligence:

```

-----
168      1.   Very high
573      2.   Fairly high
667      3.   Average
72       4.   Fairly low
5        5.   Very low

          9.   NA
180      0.   Inap, no Post IW

```

=====

VAR V960942

NUMERIC

CSheet.43

POST-ELECTION COVERSHEET

INTERVIEWER'S SUPPLEMENT, Item Z5.

How suspicious did R seem to be about the study, before  
the interview?

```

-----
1446     1.   Not at all suspicious
38       3.   Somewhat suspicious
1        5.   Very suspicious

          9.   NA
180      0.   Inap, no Post IW

```

=====

VAR V960943

NUMERIC

CSheet.44

POST-ELECTION COVERSHEET

INTERVIEWER'S SUPPLEMENT, Item Z6.

Overall, how great was R's interest in the interview?

-----

294	1.	Very high
511	2.	Above average
552	3.	Average
104	4.	Below average
22	5.	Very low
	9.	NA
180	0.	Inap, no Post IW

=====

VAR V960944

NUMERIC

CSheet.45

POST-ELECTION COVERSHEET

INTERVIEWER'S SUPPLEMENT, Item Z7.

How sincere did R seem to be in (his/her) answers?

-----

1431	1.	Completely sincere
40	2.	Usually sincere
10	3.	Often seemed to be insincere
	9.	NA
180	0.	Inap, no Post IW

=====

VAR V960945

NUMERIC

CSheet.46

POST-ELECTION COVERSHEET

INTERVIEWER'S SUPPLEMENT, Item Z8.

What was R's reaction to interview, after completion or expressed during interview? (CIRCLE ALL THAT APPLY.)

&lt;1st mention&gt;

-----

15	10.	Negative - general
87	11.	Negative - too long
9	12.	Negative - too complicated
14	13.	Negative - boring/tedious/repetitious
3	15.	R wanted to stop before interview completed. After starting the interview R made comments indicating he/she regretted having agreed to be

		interviewed
26	20.	R complained and/or interviewer observed that R was ill/deaf/tired/had bad eyesight etc.; interview was obviously hard for R
18	22.	R complained and/or interviewer observed that R was confused by questions, "couldn't understand the scales," R was slow reader or non-reader; interview was obviously hard for R
21	30.	R expressed (especially repeatedly) doubts/apologies/embarrassment over lack of knowledge or own suitability for interview
44	31.	R expressed (especially repeatedly) doubts/apologies/embarrassment over lack of POLITICAL knowledge: candidates, names, elections issues, or own lack of political participation
5	40.	R was agitated or stressed by interview process
13	41.	R became angry at interview CONTENT
3	45.	R became concerned about sampling purpose or bias: "why do you come to old folks home?" "why THIS neighborhood?" "why/why not blacks/hispanics?" "why me?" etc.
7	50.	R could not read Respondent Booklet
1037	70.	R appeared to enjoy the interview (R was "cooperative"/ "interested"/ "pleasant," etc.)
170	80.	Neutral or no feedback (1st mention only)
	99.	NA
180	00.	Inap, no Post IW

=====

VAR V960946

NUMERIC

CSheet.47

# POST-ELECTION COVERSHEET

INTERVIEWER'S SUPPLEMENT, Item Z8.

What was R's reaction to interview, after completion or expressed during interview? (CIRCLE ALL THAT APPLY.)

<2nd mention>

-----

	10.	Negative - general
3	11.	Negative - too long
8	12.	Negative - too complicated
16	13.	Negative - boring/tedious/repetitious
2	15.	R wanted to stop before interview completed. After starting the interview R made comments indicating he/she regretted having agreed to be interviewed



- 10 20. R complained and/or interviewer  
observed that R was ill/deaf/tired/had  
bad eyesight etc.; interview was  
obviously hard for R
- 11 22. R complained and/or interviewer  
observed that R was confused by  
questions, "couldn't understand the  
scales," R was slow reader or non-  
reader; interview was obviously hard  
for R
- 14 30. R expressed (especially repeatedly)  
doubts/apologies/embarrassment over  
lack of knowledge or own suitability  
for interview
- 21 31. R expressed (especially repeatedly)  
doubts/apologies/embarrassment over  
lack of POLITICAL knowledge:  
candidates, names, elections issues, or  
own lack of political participation
- 7 40. R was agitated or stressed by interview  
process
- 5 41. R became angry at interview CONTENT  
45. R became concerned about sampling  
purpose or bias: "why do you come to  
old folks home?" "why THIS  
neighborhood?" "why/why not  
blacks/hispanics?" "why me?" etc.
- 3 50. R could not read Respondent Booklet
- 96 70. R appeared to enjoy the interview (R  
was "cooperative"/ "interested"/  
"pleasant," etc.)
00. Inap, no Post IW; no further mention

=====

VAR V960947

NUMERIC

CSheet.48

POST-ELECTION COVERSHEET

INTERVIEWER'S SUPPLEMENT, Item Z8.

What was R's reaction to interview, after completion or  
expressed during interview? (CIRCLE ALL THAT APPLY.)

<3rd mention>

- 
10. Negative - general
11. Negative - too long
- 1 12. Negative - too complicated
- 3 13. Negative - boring/tedious/repetitious
- 9 15. R wanted to stop before interview  
completed. After starting the  
interview R made comments indicating  
he/she regretted having agreed to be  
interviewed
- 1 20. R complained and/or interviewer  
observed that R was ill/deaf/tired/had  
bad eyesight etc.; interview was  
obviously hard for R

6      22.    R complained and/or interviewer  
observed that R was confused by  
questions, "couldn't understand the  
scales," R was slow reader or non-  
reader; interview was obviously hard  
for R

2      30.    R expressed (especially repeatedly)  
doubts/apologies/embarrassment over  
lack of knowledge or own suitability  
for interview

9      31.    R expressed (especially repeatedly)  
doubts/apologies/embarrassment over  
lack of POLITICAL knowledge:  
candidates, names, elections issues,  
or own lack of political participation

4      40.    R was agitated or stressed by interview  
process

2      41.    R became angry at interview CONTENT

1      45.    R became concerned about sampling  
purpose or bias: "why do you come to  
old folks home?" "why THIS  
neighborhood?" "why/why not  
blacks/hispanics?" "why me?" etc.

5      50.    R could not read Respondent Booklet

27     70.    R appeared to enjoy the interview (R  
was "cooperative"/ "interested"/  
"pleasant," etc.)

00.    Inap, no Post IW; no further mention

=====

VAR V960948

NUMERIC

CSheet.49

POST-ELECTION COVERSHEET

INTERVIEWER'S SUPPLEMENT, Item Z8.

What was R's reaction to interview, after completion or  
expressed during interview? (CIRCLE ALL THAT APPLY.)

<4th mention>

-----

10.    Negative - general

11.    Negative - too long

12.    Negative - too complicated

13.    Negative - boring/tedious/repetitious

15.    R wanted to stop before interview  
completed. After starting the  
interview R made comments indicating  
he/she regretted having agreed to be  
interviewed

2      20.    R complained and/or interviewer  
observed that R was ill/deaf/tired/had  
bad eyesight etc.; interview was  
obviously hard for R

3      22.    R complained and/or interviewer  
observed that R was confused by  
questions, "couldn't understand the  
scales," R was slow reader or non-

- reader; interview was obviously hard  
for R
- 1 30. R expressed (especially repeatedly)  
doubts/apologies/embarrassment over  
lack of knowledge or own suitability  
for interview
- 5 31. R expressed (especially repeatedly)  
doubts/apologies/embarrassment over  
lack of POLITICAL knowledge:  
candidates, names, elections issues, or  
own lack of political participation
- 4 40. R was agitated or stressed by interview  
process
- 1 41. R became angry at interview CONTENT
- 2 45. R became concerned about sampling  
purpose or bias: "why do you come to  
old folks home?" "why THIS  
neighborhood?" "why/why not  
blacks/hispanics?" "why me?" etc.
- 1 50. R could not read Respondent Booklet
- 7 70. R appeared to enjoy the interview (R  
was "cooperative"/ "interested"/  
"pleasant," etc.)
00. Inap, no Post IW; no further mention

=====

VAR V960949

NUMERIC

CSheet.50

POST-ELECTION COVERSHEET

INTERVIEWER'S SUPPLEMENT, Item Z8.

What was R's reaction to interview, after completion or  
expressed during interview? (CIRCLE ALL THAT APPLY.)  
<5th mention>

- 
10. Negative - general
11. Negative - too long
12. Negative - too complicated
13. Negative - boring/tedious/repetitious
15. R wanted to stop before interview  
completed. After starting the  
interview R made comments indicating  
he/she regretted having agreed to be  
interviewed
20. R complained and/or interviewer  
observed that R was ill/deaf/tired/had  
bad eyesight etc.; interview was  
obviously hard for R
- 2 22. R complained and/or interviewer  
observed that R was confused by  
questions, "couldn't understand the  
scales," R was slow reader or non-  
reader; interview was obviously hard  
for R
30. R expressed (especially repeatedly)  
doubts/apologies/embarrassment over

- lack of knowledge or own suitability  
for interview
- 1 31. R expressed (especially repeatedly)  
doubts/apologies/embarrassment over  
lack of POLITICAL knowledge:  
candidates, names, elections issues, or  
own lack of political participation
- 3 40. R was agitated or stressed by interview  
process
- 1 41. R became angry at interview CONTENT  
45. R became concerned about sampling  
purpose or bias: "why do you come to  
old folks home?" "why THIS  
neighborhood?" "why/why not  
blacks/hispanics?" "why me?" etc.
50. R could not read Respondent Booklet
- 1 70. R appeared to enjoy the interview (R  
was "cooperative"/ "interested"/  
"pleasant," etc.)
00. Inap, no Post IW; no further mention

=====

VAR V960950

NUMERIC

CSheet.51

POST-ELECTION COVERSHEET

INTERVIEWER'S SUPPLEMENT, Item Z8.

What was R's reaction to interview, after completion or  
expressed during interview? (CIRCLE ALL THAT APPLY.)  
<6th mention>

- 
10. Negative - general
11. Negative - too long
12. Negative - too complicated
13. Negative - boring/tedious/repetitious
15. R wanted to stop before interview  
completed. After starting the  
interview R made comments indicating  
he/she regretted having agreed to be  
interviewed
20. R complained and/or interviewer  
observed that R was ill/deaf/tired/had  
bad eyesight etc.; interview was  
obviously hard for R
22. R complained and/or interviewer  
observed that R was confused by  
questions, "couldn't understand the  
scales," R was slow reader or non-  
reader; interview was obviously hard  
for R
- 1 30. R expressed (especially repeatedly)  
doubts/apologies/embarrassment over  
lack of knowledge or own suitability  
for interview
31. R expressed (especially repeatedly)  
doubts/apologies/embarrassment over

- lack of POLITICAL knowledge:  
 candidates, names, elections issues,  
 or own lack of political participation
- 2 40. R was agitated or stressed by interview  
 process
- 2 41. R became angry at interview CONTENT  
 45. R became concerned about sampling  
 purpose or bias: "why do you come to  
 old folks home?" "why THIS  
 neighborhood?" "why/why not  
 blacks/hispanics?" "why me?" etc.
- 1 50. R could not read Respondent Booklet  
 70. R appeared to enjoy the interview (R  
 was "cooperative"/ "interested"/  
 "pleasant," etc.)
00. Inap, no Post IW; no further mention

=====

VAR V960951

NUMERIC

CSheet.52

POST-ELECTION COVERSHEET

INTERVIEWER'S SUPPLEMENT, Item Z8.

What was R's reaction to interview, after completion or  
 expressed during interview? (CIRCLE ALL THAT APPLY.)

<7th mention>

-----

10. Negative - general
11. Negative - too long
12. Negative - too complicated
13. Negative - boring/tedious/repetitious
15. R wanted to stop before interview  
 completed. After starting the  
 interview R made comments indicating  
 he/she regretted having agreed to be  
 interviewed
20. R complained and/or interviewer  
 observed that R was ill/deaf/tired/had  
 bad eyesight etc.; interview was  
 obviously hard for R
22. R complained and/or interviewer  
 observed that R was confused by  
 questions, "couldn't understand the  
 scales," R was slow reader or non-  
 reader; interview was obviously hard  
 for R
30. R expressed (especially repeatedly)  
 doubts/apologies/embarrassment over  
 lack of knowledge or own suitability  
 for interview
- 1 31. R expressed (especially repeatedly)  
 doubts/apologies/embarrassment over  
 lack of POLITICAL knowledge:  
 candidates, names, elections issues, or  
 own lack of political participation
40. R was agitated or stressed by interview

- process
- 41. R became angry at interview CONTENT
  - 45. R became concerned about sampling purpose or bias: "why do you come to old folks home?" "why THIS neighborhood?" "why/why not blacks/hispanics?" "why me?" etc.
  - 1 50. R could not read Respondent Booklet
  - 1 70. R appeared to enjoy the interview (R was "cooperative"/ "interested"/ "pleasant," etc.)
  - 00. Inap, no Post IW; no further mention

=====

VAR V960952

NUMERIC

CSheet.53

# POST-ELECTION COVERSHEET

INTERVIEWER'S SUPPLEMENT, Item Z8.

What was R's reaction to interview, after completion or expressed during interview? (CIRCLE ALL THAT APPLY.)

<8th mention>

-----

Note that 8 was the maximum number of reactions recorded by Post interviewers.

- 10. Negative - general
- 11. Negative - too long
- 12. Negative - too complicated
- 13. Negative - boring/tedious/repetitious
- 15. R wanted to stop before interview completed. After starting the interview R made comments indicating he/she regretted having agreed to be interviewed
- 20. R complained and/or interviewer observed that R was ill/deaf/tired/had bad eyesight etc.; interview was obviously hard for R
- 22. R complained and/or interviewer observed that R was confused by questions, "couldn't understand the scales," R was slow reader or non-reader; interview was obviously hard for R
- 30. R expressed (especially repeatedly) doubts/apologies/embarrassment over lack of knowledge or own suitability for interview
- 31. R expressed (especially repeatedly) doubts/apologies/embarrassment over lack of POLITICAL knowledge: candidates, names, elections issues, or own lack of political participation
- 1 40. R was agitated or stressed by interview process

41. R became angry at interview CONTENT  
 45. R became concerned about sampling  
 purpose or bias: "why do you come to  
 old folks home?" "why THIS  
 neighborhood?" "why/why not  
 blacks/hispanics?" "why me?" etc.  
 50. R could not read Respondent Booklet  
 1 70. R appeared to enjoy the interview (R  
 was "cooperative"/ "interested"/  
 "pleasant," etc.)  
 00. Inap, no Post IW; no further mention

=====

VAR V960953

NUMERIC

IWR.10

Post Interviewer of record ID

-----

Interviewer's 4-digit ID and:

9999. NA  
 0000. Inap, no post IW

=====

VAR V960954

NUMERIC

IWR.13

Post Supervisor ID

-----

Field Supervisor's 4-digit ID and:

9999. NA  
 0000. Inap, no post IW

=====

VAR V960955

NUMERIC

IWR.14

Post Interviewer gender

-----

207 1. Male  
 1327 2. Female  
 9. NA  
 180 0. Inap, no post IW

=====

VAR V960956

NUMERIC

IWR.15

Post Interviewer education

```

-----
          1.  1-8 grades
          2.  Some high school
114       3.  High school graduate
560       4.  Some college
611       5.  College degree
217       6.  Master's degree
 32       7.  PhD

          9.  NA
180       0.  Inap, no post IW

```

=====

VAR V960957

NUMERIC

IWR.16

Post Interviewer race

```

-----
1413      1.  White
  69      2.  Black
  30      3.  Native American
          4.  Asian
  15      7.  Other

          9.  NA
180       0.  Inap, no post IW

```

=====

VAR V960958

NUMERIC

IWR.17

Post Interviewer ethnicity

```

-----
1091      0.  No ethnic identity coded
  64      1.  Hispanic
 378      7.  Other

          9.  NA; Inap, no Post IW

```

=====

VAR V960959

NUMERIC

IWR.18

Post Interviewer languages

```

-----
1352      0.  English (only)
 111      1.  Spanish

```



71        7.    Other

          9.    NA; Inap, no Post IW

=====

VAR V960960

NUMERIC

IWR.19

Post Interviewer experience

-----

Interviewer's years of experience, and:

99.    NA; no Post IW

=====

VAR V960961

NUMERIC

IWR.20

Post interviewer age (bracketed)

-----

147	1.	18-34 years
107	2.	35-40 years
248	3.	41-45 years
317	4.	46-50 years
162	5.	51-55 years
149	6.	56-60 years
226	7.	61-64 years
178	8.	65-79 years

9.    NA

180    0.    Inap, no post IW

=====

VAR V961001

NUMERIC

A1

Some people don't pay much attention to political campaigns. How about you? Would you say that you were VERY MUCH INTERESTED, SOMEWHAT INTERESTED, or NOT MUCH INTERESTED in following the political campaigns this year?

-----

489	1.	Very much interested
801	3.	Somewhat interested
244	5.	Not much interested

8.    DK

9.    NA

180    0.    Inap, no post IW

=====

VAR V961002

NUMERIC

A2

Did you watch any programs about the campaign on television?

-----

1162	1.	Yes
372	5.	No
	8.	DK
	9.	NA
180	0.	Inap, no post IW

=====

VAR V961003

NUMERIC

A2a

IF R WATCHED PROGRAMS ABOUT THE CAMPAIGNS ON TV:

Would you say you watched A GOOD MANY, SEVERAL, or JUST ONE OR TWO?

-----

224	1.	A good many
506	3.	Several
432	5.	Just one or two
	8.	DK
	9.	NA
552	0.	Inap, 5,8,9 in A2; no post IW

=====

VAR V961004

NUMERIC

A3

Do you ever discuss politics with your family or friends?

-----

1202	1.	Yes
332	5.	No
	8.	DK
	9.	NA
180	0.	Inap, no post IW

=====

VAR V961005

NUMERIC

A3a

IF R DISCUSSES POLITICS WITH FAMILY OR FRIENDS:

How many days in the past week did you talk about  
politics with family or friends?

```
-----
245      0.   None
212      1.   One day
263      2.   Two days
162      3.   Three days
 83      4.   Four days
 68      5.   Five days
 29      6.   Six days
138      7.   Every day

          8.   DK
512      9.   NA; Inap, 5,8,9 in A3; no post IW
```

=====

VAR V961006

NUMERIC

A4

Do you happen to remember the names of the candidates  
for Congress -- that is, for the House of  
Representatives in Washington -- who ran in the November  
election from this district?

```
-----
922      1.   Yes
610      5.   No

          8.   DK
          9.   NA
180      0.   Inap, no post IW
```

=====

VAR V961007

NUMERIC

A4a(1)

IF R SAYS RECALLS NAMES OF HOUSE CANDIDATES:

Who were they? [PROBE: "Any others?"]

1ST RECALLED NAME

```
-----
30      31.   Democratic candidate in open race
28      32.   Republican candidate in open race
254     33.   Democratic incumbent
360     34.   Republican incumbent
 56     35.   Democratic challenger
 19     36.   Republican challenger
168     97.   Name given not on candidate list for
              this race

          98.   DK
          99.   NA
792     00.   Inap, 5,8,9 in A4; no post IW;
              Washington DC
```

=====

VAR V961008

NUMERIC

A4b(1)

IF R SAYS RECALLS NAMES OF HOUSE CANDIDATES:

What is [NAME'S] party?

RECALLED PARTY OF FIRST RECALLED CANDIDATE

-----

This codes the party which R identified in association  
with name recalled.

438	1.	Democrat
470	2.	Republican
	7.	Other party (specify)
	8.	DK
	9.	NA
792	0.	Inap, 5,8,9 in A4; no post IW

=====

VAR V961009

NUMERIC

A4c(1)

IF R SAYS RECALLS NAMES OF HOUSE CANDIDATES:

Who were they? [PROBE: Any others?]

ACTUAL PARTY - 1ST RECALLED CANDIDATE

-----

Built from A4a(1).

340	1.	Democratic candidate (31,33,35)
407	2.	Republican candidate (32,34,36)
168	7.	Name given not on candidate list (97)
	8.	DK (98)
	9.	NA (99)
792	0.	Inap, 5,8,9 in A4; no post IW

=====

VAR V961010

NUMERIC

A4x(1)

IF R SAYS RECALLS NAMES OF HOUSE CANDIDATES:

Who were they? [PROBE: Any others?]

What was [NAME'S] party?

1ST RECALL ACCURACY

-----

Built from A4a(1), A4b(1).

- |     |    |  |
|-----|----|--|
| 690 | 1. | Valid candidate name given and correct party associated with name  |
| 48  | 2. | Valid candidate name given but incorrect party associated with name  |
| 9   | 3. | Valid candidate name given, DK or NA for party associated with name  |
| 163 | 4. | Invalid candidate name given with any mention of party associated with name  |
| 5   | 5. | Invalid candidate name given with DK or NA for party associated with name  |
| 7   | 6. | No candidate name given (DK or NA) - any party mention   |
|     | 7. | No candidate name given (DK), DK or NA for party mention (first mention only)<br>No candidate name mentioned (NA), DK for party mention (first mention only) |
|     | 9. | NA for candidate name and NA for party mention   |
| 792 | 0. | Inap, 5,8,9 in A4; no post IW  |

=====

VAR V961011

NUMERIC

A4a(2)

IF R SAYS RECALLS NAMES OF HOUSE CANDIDATES:

Who were they? [PROBE: Any others?]

2ND RECALLED NAME

- |      |     |   |
|------|-----|---|
| 15   | 31. | Democratic candidate in open race                 |
| 24   | 32. | Republican candidate in open race                 |
| 25   | 33. | Democratic incumbent                              |
| 62   | 34. | Republican incumbent                              |
| 200  | 35. | Democratic challenger                             |
| 118  | 36. | Republican challenger                             |
| 157  | 97. | Name given not on candidate list for this race    |
|      | 98. | DK  |
|      | 99. | NA  |
| 1092 | 00. | Inap, 5,8,9 in A4; no post IW; no further mention |

=====

VAR V961012

NUMERIC

A4b(2)

IF R SAYS RECALLS NAMES OF HOUSE CANDIDATES:

What was [NAME'S] party?

RECALLED PARTY OF 2ND RECALLED CANDIDATE

This codes the party which R identified in association with name recalled.

326	1.	Democrat
290	2.	Republican
	7.	Other party (specify)
	8.	DK
2	9.	NA
1092	0.	Inap, 5,8,9 in A4; no post IW; no further mention

=====

VAR V961013

NUMERIC

A4c(2)

IF R SAYS RECALLS NAMES OF HOUSE CANDIDATES:

Who were they? [PROBE: Any others?]

ACTUAL PARTY - 2ND RECALLED CANDIDATE

-----

Built from A4a(2).

240	1.	Democratic candidate (31,33,35)
204	2.	Republican candidate (32,34,36)
157	7.	Name given not on candidate list (97)
	8.	DK (98)
	9.	NA (99)
1092	0.	Inap, 5,8,9 in A4; no post IW; no further mention

=====

VAR V961014

NUMERIC

A4x(2)

IF R SAYS RECALLS NAMES OF HOUSE CANDIDATES:

Who were they? [PROBE: Any others?]

What was [NAME'S] party?

2ND RECALL ACCURACY

-----

Built from A4a(2), A4b(2).

420	1.	Valid candidate name given and correct party associated with name
22	2.	Valid candidate name given but incorrect party associated with name
2	3.	Valid candidate name given, DK or NA for party associated with name
153	4.	Invalid candidate name given with any mention of party associated with name
4	5.	Invalid candidate name given with DK or NA for party associated with name

21        6.    No candidate name given (DK or NA) -  
                 any party mention

             9.    NA for candidate name and NA for party  
                 mention

1092      0.    Inap, 5,8,9 in A4; no post IW; no  
                 further mention

=====

VAR V961015

NUMERIC

A4a(3)

IF R SAYS RECALLS NAMES OF HOUSE CANDIDATES:

Who were they? [PROBE: Any others?]

3RD RECALLED NAME

-----

5        31.    Democratic candidate in open race

1        32.    Republican candidate in open race

2        33.    Democratic incumbent

10       34.    Republican incumbent

3        35.    Democratic challenger

4        36.    Republican challenger

49       97.    Name given not on candidate list for  
                 this race

          98.    DK

          99.    NA

1640     00.    Inap, 5,8,9 in A4; no post IW; no  
                 further mention

=====

VAR V961016

NUMERIC

A4b(3)

IF R SAYS RECALLS NAMES OF HOUSE CANDIDATES:

What was [NAME'S] party?

RECALLED PARTY OF 3RD RECALLED CANDIDATE

-----

38       1.    Democrat

35       2.    Republican

          7.    Other party (specify)

          8.    DK

          9.    NA

1640     0.    Inap, 5,8,9 in A4; no post IW; no  
                 further mention

=====

VAR V961017

NUMERIC

A4c(3)

IF R SAYS RECALLS NAMES OF HOUSE CANDIDATES:

Who were they? [PROBE: Any others?]

ACTUAL PARTY - 3RD RECALLED CANDIDATE

-----

Built from A4a(3).

10	1.	Democratic candidate (31,33,35)
15	2.	Republican candidate (32,34,36)
49	7.	Name given not on candidate list (97)
	8.	DK (98)
	9.	NA (99)
1640	0.	Inap, 5,8,9 in A4; no post IW; no further mention

=====

VAR V961018

NUMERIC

A4x(3)

IF R SAYS RECALLS NAMES OF HOUSE CANDIDATES:

Who were they? [PROBE: Any others?]

What was [NAME'S] party?

3RD RECALL ACCURACY

-----

Built from A4a(3), A4b(3).

24	1.	Valid candidate name given and correct party associated with name
1	2.	Valid candidate name given but incorrect party associated with name
	3.	Valid candidate name given, DK or NA for party associated with name
48	4.	Invalid candidate name given with any mention of party associated with name
1	5.	Invalid candidate name given with DK or NA for party associated with name
	6.	No candidate name given (DK or NA) - any party mention
	9.	NA for candidate name and NA for party mention
1640	0.	Inap, 5,8,9 in A4; no post IW; no further mention

=====

VAR V961019

NUMERIC

B1

Please look at page 1 of the booklet.

I'd like to get your feelings toward some of our political leaders and other people who are in the news



these days. I'll read the name of a person and I'd like you to rate that person using something we call the feeling thermometer.

Ratings between 50 degrees and 100 degrees mean that you feel favorable and warm toward the person. Ratings between 0 degrees and 50 degrees mean that you don't feel favorable toward that person and that you don't care too much for that person. You would rate the person at the 50 degree mark if you don't feel particular warm or cold toward the person. If we come to a person whose name you don't recognize, you don't need to rate that person. Just tell me and we'll move on to the next one.

-----

B1a

[RB] (How would you rate)

BILL CLINTON?

BILL CLINTON THERMOMETER RATING

-----

See B1 for complete question text.

Order of Presidential candidate names B1a-B1c was randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the post-election survey vars. The question numbers for randomization variables follow survey question numbers, preceded by "Rand" [e.g. for question B1a there is a randomization variable Rand.B1a].

Ratings 0-100 and:

- 996. Inap, no post IW
- 997. R doesn't recognize name
- 998. DK where to rate; can't judge
- 999. NA; RF

=====

VAR V961020

NUMERIC

B1b

[RB] (How would you rate)

BOB DOLE

BOB DOLE THERMOMETER RATING

-----

See B1 for complete question text.

Order of Presidential candidate names B1a-B1c was randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the post-election survey vars. The question numbers for randomization variables follow survey question numbers, preceded by "Rand" [e.g. for question B1a there is a randomization variable Rand.B1a].

Ratings 0-100 and:

- 996. Inap, no post IW

997. R doesn't recognize name  
 998. DK where to rate; can't judge  
 999. NA; RF

=====

VAR V961021

NUMERIC

B1c

[RB] (How would you rate)  
 ROSS PEROT  
 ROSS PEROT THERMOMETER RATING

-----

See B1 for complete question text.  
 Order of Presidential candidate names Bla-B1c was randomized.  
 Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the post-election survey vars. The question numbers for randomization variables follow survey question numbers, preceded by "Rand" [e.g. for question Bla there is a randomization variable Rand.Bla].  
 Ratings 0-100 and:

996. Inap, no post IW  
 997. R doesn't recognize name  
 998. DK where to rate; can't judge  
 999. NA; RF

=====

VAR V961022

NUMERIC

B1a1

[RB] (How would you rate)  
 [NAME #31,#33,#35]?  
 DEMOCRATIC HOUSE CANDIDATE THERMOMETER RATING

-----

See B1 for complete question text.  
 Order of names House candidate names B1a1-B1b1 was randomized.  
 Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the post-election survey vars. The question numbers for randomization variables follow survey question numbers, preceded by "Rand" [e.g. for question B1a there is a randomization variable Rand.B1a].  
 Ratings 0-100 and:

996. Inap, no Democratic House candidate  
 (type race 24); Washington DC; no post  
 IW  
 997. R doesn't recognize name  
 998. DK where to rate; can't judge  
 999. NA; RF

=====

VAR V961023

NUMERIC

B1b1

[RB] (How would you rate)

[NAME #32,#34,#36]?

REPUBLICAN HOUSE CANDIDATE THERMOMETER RATING

-----

See B1 for complete question text.

Order of names House candidate names B1a1-B1b1 was randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the post-election survey vars. The question numbers for randomization variables follow survey question numbers, preceded by "Rand" [e.g. for question B1a there is a randomization variable Rand.B1a].

Ratings 0-100 and:

- 996. Inap, no Republican House candidate  
(type race 14); Washington DC; no post  
IW
- 997. R doesn't recognize name
- 998. DK where to rate; can't judge
- 999. NA; RF

=====

VAR V961024

NUMERIC

B1c1

[RB] (How would you rate)

[NAME #41,#42]?

RETIRING HOUSE REPRESENTATIVE THERMOMETER RATING

-----

See B1 for complete question text.

Retiring House Representative was always 6th name administered (not randomized).

Ratings 0-100 and:

- 996. Inap, no retiring House representative  
(type race 12,14,21,24); Washington DC;  
no post IW
- 997. R doesn't recognize name
- 998. DK where to rate; can't judge
- 999. NA

=====

VAR V961025

NUMERIC

B1d

[RB] (Still using the thermometer how would you rate)

THE SUPREME COURT

## SUPREME COURT - THERMOMETER RATING

See B1 for complete question text.  
 Order of group and other names Bld-B1x was randomized.  
 Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the post-election survey vars. The question numbers for randomization variables follow survey question numbers, preceded by "Rand" [e.g. for question Bla there is a randomization variable Rand.Bla].  
 Ratings 0-100 and:

996. Inap, no post IW  
 997. R doesn't recognize name  
 998. DK where to rate; can't judge  
 999. NA; RF

=====

VAR V961026

NUMERIC

B1e

[RB] (How would you rate)  
 CONGRESS  
 CONGRESS - THERMOMETER RATING

See B1 for complete question text.  
 Order of group and other names Bld-B1x was randomized.  
 Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the post-election survey vars. The question numbers for randomization variables follow survey question numbers, preceded by "Rand" [e.g. for question Bla there is a randomization variable Rand.Bla].  
 Ratings 0-100 and:

996. Inap, no post IW  
 997. R doesn't recognize name  
 998. DK where to rate; can't judge  
 999. NA; RF

=====

VAR V961027

NUMERIC

B1f

[RB] (How would you rate)  
 THE MILITARY  
 THE MILITARY - THERMOMETER RATING

See B1 for complete question text.  
 Order of group and other names Bld-B1x was randomized.  
 Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the post-election survey vars. The question

numbers for randomization variables follow survey question numbers, preceded by "Rand" [e.g. for question Bla there is a randomization variable Rand.Bla].

Ratings 0-100 and:

996. Inap, no post IW  
 997. R doesn't recognize name  
 998. DK where to rate; can't judge  
 999. NA; RF

=====

VAR V961028

NUMERIC

B1g

[RB] (How would you rate)

THE FEDERAL GOVERNMENT IN WASHINGTON

FEDERAL GOVERNMENT IN WASHINGTON - THERMOMETER RATING

-----

See B1 for complete question text.

Order of group and other names Bld-B1x was randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the post-election survey vars. The question numbers for randomization variables follow survey question numbers, preceded by "Rand" [e.g. for question Bla there is a randomization variable Rand.Bla].

Ratings 0-100 and:

996. Inap, no post IW  
 997. R doesn't recognize name  
 998. DK where to rate; can't judge  
 999. NA; RF

=====

VAR V961029

NUMERIC

B1h

[RB] (How would you rate)

BLACKS

BLACKS - THERMOMETER RATING

-----

See B1 for complete question text.

Order of group and other names Bld-B1x was randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the post-election survey vars. The question numbers for randomization variables follow survey question numbers, preceded by "Rand" [e.g. for question Bla there is a randomization variable Rand.Bla].

Ratings 0-100 and:

996. Inap, no post IW  
 997. R doesn't recognize name  
 998. DK where to rate; can't judge

999. NA; RF

=====

VAR V961030

NUMERIC

B1j

[RB] (How would you rate)

WHITES

WHITES - THERMOMETER RATING

-----

See B1 for complete question text.  
Order of group and other names Bld-Blx was randomized.  
Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the post-election survey vars. The question numbers for randomization variables follow survey question numbers, preceded by "Rand" [e.g. for question Bla there is a randomization variable Rand.Bla].  
Ratings 0-100 and:

996. Inap, no post IW  
997. R doesn't recognize name  
998. DK where to rate; can't judge  
999. NA; RF

=====

VAR V961031

NUMERIC

B1k

[RB] (How would you rate)

CONSERVATIVES

CONSERVATIVES - THERMOMETER RATING

-----

See B1 for complete question text.  
Order of group and other names Bld-Blx was randomized.  
Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the post-election survey vars. The question numbers for randomization variables follow survey question numbers, preceded by "Rand" [e.g. for question Bla there is a randomization variable Rand.Bla].  
Ratings 0-100 and:

996. Inap, no post IW  
997. R doesn't recognize name  
998. DK where to rate; can't judge  
999. NA; RF

=====

VAR V961032

NUMERIC

B1L

[RB] (How would you rate)  
 LIBERALS  
 LIBERALS - THERMOMETER RATING

---

See B1 for complete question text.  
 Order of group and other names Bld-Blx was randomized.  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the post-election survey vars. The question  
 numbers for randomization variables follow survey question  
 numbers, preceded by "Rand" [e.g. for question B1a there  
 is a randomization variable Rand.B1a].  
 Ratings 0-100 and:

996. Inap, no post IW  
 997. R doesn't recognize name  
 998. DK where to rate; can't judge  
 999. NA; RF

---

VAR V961033

NUMERIC

B1m

[RB] (How would you rate)  
 LABOR UNIONS  
 LABOR UNIONS - THERMOMETER RATING

---

See B1 for complete question text.  
 Order of group and other names Bld-Blx was randomized.  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the post-election survey vars. The question  
 numbers for randomization variables follow survey question  
 numbers, preceded by "Rand" [e.g. for question B1a there  
 is a randomization variable Rand.B1a].  
 Ratings 0-100 and:

996. Inap, no post IW  
 997. R doesn't recognize name  
 998. DK where to rate; can't judge  
 999. NA

---

VAR V961034

NUMERIC

B1n

[RB] (How would you rate)  
 BIG BUSINESS  
 BIG BUSINESS - THERMOMETER RATING

---

See B1 for complete question text.  
 Order of group and other names Bld-Blx was randomized.  
 Randomization: Randomization is documented within the

collection of randomization variables that appear at the end of the post-election survey vars. The question numbers for randomization variables follow survey question numbers, preceded by "Rand" [e.g. for question Bla there is a randomization variable Rand.Bla].  
Ratings 0-100 and:

996. Inap, no post IW  
997. R doesn't recognize name  
998. DK where to rate; can't judge  
999. NA; RF

=====

VAR V961035

NUMERIC

B1p

[RB] (How would you rate)  
POOR PEOPLE  
POOR PEOPLE - THERMOMETER RATING

-----

See B1 for complete question text.  
Order of group and other names Bld-B1x was randomized.  
Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the post-election survey vars. The question numbers for randomization variables follow survey question numbers, preceded by "Rand" [e.g. for question Bla there is a randomization variable Rand.Bla].  
Ratings 0-100 and:

996. Inap, no post IW  
997. R doesn't recognize name  
998. DK where to rate; can't judge  
999. NA; RF

=====

VAR V961036

NUMERIC

B1q

[RB] (How would you rate)  
PEOPLE ON WELFARE  
PEOPLE ON WELFARE - THERMOMETER RATING

-----

See B1 for complete question text.  
Order of group and other names Bld-B1x was randomized.  
Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the post-election survey vars. The question numbers for randomization variables follow survey question numbers, preceded by "Rand" [e.g. for question Bla there is a randomization variable Rand.Bla].  
Ratings 0-100 and:

996. Inap, no post IW



997. R doesn't recognize name  
 998. DK where to rate; can't judge  
 999. NA; RF

=====

VAR V961037

NUMERIC

B1r

(How would you rate)  
 HISPANICS (HISPANIC-AMERICANS)  
 HISPANICS - THERMOMETER RATING

-----

See B1 for complete question text.  
 Order of group and other names Bld-B1x was randomized.  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the post-election survey vars. The question  
 numbers for randomization variables follow survey question  
 numbers, preceded by "Rand" [e.g. for question B1a there  
 is a randomization variable Rand.B1a].  
 Ratings 0-100 and:

996. Inap, no post IW  
 997. R doesn't recognize name  
 998. DK where to rate; can't judge  
 999. NA; RF

=====

VAR V961038

NUMERIC

B1s

[RB] (How would you rate)  
 CHRISTIAN FUNDAMENTALISTS  
 CHRISTIAN FUNDAMENTALISTS- THERMOMETER RATING

-----

See B1 for complete question text.  
 Order of group and other names Bld-B1x was randomized.  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the post-election survey vars. The question  
 numbers for randomization variables follow survey question  
 numbers, preceded by "Rand" [e.g. for question B1a there  
 is a randomization variable Rand.B1a].  
 Ratings 0-100 and:

996. Inap, no post IW  
 997. R doesn't recognize name  
 998. DK where to rate; can't judge  
 999. NA; RF

=====

VAR V961039

NUMERIC

B1t

[RB] (How would you rate)  
THE WOMEN'S MOVEMENT  
THE WOMEN'S MOVEMENT- THERMOMETER RATING

---

See B1 for complete question text.  
Order of group and other names Bld-B1x was randomized.  
Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the post-election survey vars. The question numbers for randomization variables follow survey question numbers, preceded by "Rand" [e.g. for question Bla there is a randomization variable Rand.Bla].  
Ratings 0-100 and:

996. Inap, no post IW  
997. R doesn't recognize name  
998. DK where to rate; can't judge  
999. NA; RF

=====

VAR V961040

NUMERIC

B1u

[RB] (How would you rate)  
OLDER PEOPLE (THE ELDERLY)  
OLDER PEOPLE- THERMOMETER RATING

---

See B1 for complete question text.  
Order of group and other names Bld-B1x was randomized.  
Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the post-election survey vars. The question numbers for randomization variables follow survey question numbers, preceded by "Rand" [e.g. for question Bla there is a randomization variable Rand.Bla].  
Ratings 0-100 and:

996. Inap, no post IW  
997. R doesn't recognize name  
998. DK where to rate; can't judge  
999. NA; RF

=====

VAR V961041

NUMERIC

B1v

[RB] (How would you rate)  
ENVIRONMENTALISTS  
ENVIRONMENTALISTS- THERMOMETER RATING

---

See B1 for complete question text.

Order of group and other names Bld-Blx was randomized.  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the post-election survey vars. The question  
 numbers for randomization variables follow survey question  
 numbers, preceded by "Rand" [e.g. for question Bla there  
 is a randomization variable Rand.Bla].

Ratings 0-100 and:

996. Inap, no post IW  
 997. R doesn't recognize name  
 998. DK where to rate; can't judge  
 999. NA; RF

=====

VAR V961042

NUMERIC

B1w

[RB] (How would you rate)  
 GAY MEN AND LESBIANS, HOMOSEXUALS  
 GAY MEN AND LESBIANS - THERMOMETER RATING

-----

See B1 for complete question text.  
 Order of group and other names Bld-Blx was randomized.  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the post-election survey vars. The question  
 numbers for randomization variables follow survey question  
 numbers, preceded by "Rand" [e.g. for question Bla there  
 is a randomization variable Rand.Bla].  
 Ratings 0-100 and:

996. Inap, no post IW  
 997. R doesn't recognize name  
 998. DK where to rate; can't judge  
 999. NA; RF

=====

VAR V961043

NUMERIC

B1x

[RB] (How would you rate)  
 THE CHRISTIAN COALITION  
 THE CHRISTIAN COALITION - THERMOMETER RATING

-----

See B1 for complete question text.  
 Order of group and other names Bld-Blx was randomized.  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the post-election survey vars. The question  
 numbers for randomization variables follow survey question  
 numbers, preceded by "Rand" [e.g. for question Bla there  
 is a randomization variable Rand.Bla].  
 Ratings 0-100 and:

996. Inap, no post IW  
 997. R doesn't recognize name  
 998. DK where to rate; can't judge  
 999. NA; RF

=====

VAR V961044

NUMERIC

C1

(Next I would like to ask you some questions about the candidates who ran in this district for the U.S. House of Representatives.)  
 Was there anything in particular that you LIKED about [NAME #31,#33,#35] the Democratic candidate for the U.S. House of Representatives?  
 -----

Introductory sentence precedes question text only if first name.

Order of 2 major party House candidates randomized in C1-C4; 'likes' always precede 'dislikes' for each candidate.  
 Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the post-election survey vars. The question numbers for randomization variables follow survey question numbers, preceded by "Rand" [e.g. for question Bla there is a randomization variable Rand.Bla].

437	1.	Yes
722	5.	No
314	7.	"I don't know anything about this candidate"
	8.	DK
9	9.	NA
229	0.	Inap, no Democratic House candidate (type race 24); Washington DC; no Post IW

=====

VAR V961045

NUMERIC

C1a(1)

IF R SAYS THERE IS SOMETHING R LIKES ABOUT THE DEMOCRATIC HOUSE CANDIDATE:

Was there anything in particular that you LIKED about [NAME #31,#33,#35] the Democratic candidate for the U.S. House of Representatives?  
 (What was that?)  
 (PROBE: "Anything else that you liked about this candidate?" UNTIL R SAYS NONE.)  
 [MENTION 1]  
 -----

Order of 2 major party House candidates randomized in C1-C4; 'likes' always precede 'dislikes' for each candidate. See PARTY-CANDIDATE Master Code. Codes 0001-9997 and:

9998. DK  
8888. NA  
0000. Inap, 5,7,8,9 in C1; no Democratic House candidate (type race 24); Washington DC; no post IW

=====

VAR V961046

NUMERIC

C1a(2)

IF R SAYS THERE IS SOMETHING R LIKES ABOUT THE DEMOCRATIC HOUSE CANDIDATE:

Was there anything in particular that you LIKED about [NAME #31,#33,#35] the Democratic candidate for the U.S. House of Representatives?  
(What was that?)  
(PROBE: "Anything else that you liked about this candidate?" UNTIL R SAYS NONE.)  
[MENTION 2]

-----

Order of 2 major party House candidates randomized in C1-C4; 'likes' always precede 'dislikes' for each candidate. See PARTY-CANDIDATE Master Code. Codes 0001-9997 and:

0000. Inap, 5,7,8,9 in C1; no further mention; no Democratic House candidate (type race 24); Washington DC; no post IW

=====

VAR V961047

NUMERIC

C1a(3)

IF R SAYS THERE IS SOMETHING R LIKES ABOUT THE DEMOCRATIC HOUSE CANDIDATE:

Was there anything in particular that you LIKED about [NAME #31,#33,#35] the Democratic candidate for the U.S. House of Representatives?  
(What was that?)  
(PROBE: "Anything else that you liked about this candidate?" UNTIL R SAYS NONE.)  
[MENTION 3]

-----

Order of 2 major party House candidates randomized in C1-C4; 'likes' always precede 'dislikes' for each candidate. See PARTY-CANDIDATE Master Code.

Codes 0001-9997 and:

0000. Inap, 5,7,8,9 in C1; no further  
mention; no Democratic House candidate  
(type race 24); Washington DC; no post  
IW

=====

VAR V961048

NUMERIC

C1a(4)

IF R SAYS THERE IS SOMETHING R LIKES ABOUT THE DEMOCRATIC HOUSE  
CANDIDATE:

Was there anything in particular that you LIKED about  
[NAME #31,#33,#35] the Democratic candidate for the U.S.  
House of Representatives?  
(What was that?)  
(PROBE: "Anything else that you liked about this  
candidate?" UNTIL R SAYS NONE.)  
[MENTION 4]

-----

Order of 2 major party House candidates randomized in C1-  
C4; 'likes' always precede 'dislikes' for each candidate.  
See PARTY-CANDIDATE Master Code.  
Codes 0001-9997 and:

0000. Inap, 5,7,8,9 in C1; no further  
mention; no Democratic House candidate  
(type race 24); Washington DC; no post  
IW

=====

VAR V961049

NUMERIC

C1a(5)

IF R SAYS THERE IS SOMETHING R LIKES ABOUT THE DEMOCRATIC HOUSE  
CANDIDATE:

Was there anything in particular that you LIKED about  
[NAME #31,#33,#35] the Democratic candidate for the U.S.  
House of Representatives?  
(What was that?)  
(PROBE: "Anything else that you liked about this  
candidate?" UNTIL R SAYS NONE.)  
[MENTION 5]

-----

Order of 2 major party House candidates randomized in C1-  
C4; 'likes' always precede 'dislikes' for each candidate.  
See PARTY-CANDIDATE Master Code.  
Codes 0001-9997 and:

0000. Inap, 5,7,8,9 in C1; no further  
mention; no Democratic House candidate

(type race 24); Washington DC; no post  
IW

=====

VAR V961050

NUMERIC

C2

Was there anything in particular that you DIDN'T LIKE  
about [NAME #31,#33,#35], the Democratic candidate for  
the U.S. House of Representatives?

-----

Order of 2 major party House candidates randomized in C1-  
C4; 'likes' always precede 'dislikes' for each candidate.  
Randomization: Randomization is documented within the  
collection of randomization variables that appear at the  
end of the post-election survey vars. The question  
numbers for randomization variables follow survey question  
numbers, preceded by "Rand" [e.g. for question Bla there  
is a randomization variable Rand.Bla].

297	1.	Yes
861	5.	No
	8.	DK
10	9.	NA
543	0.	Inap, 7 in C1; no Democratic House candidate (type race 14); Washington DC; no Post IW

=====

VAR V961051

NUMERIC

C2a(1)

IF R SAYS THERE IS SOMETHING R DIDN'T LIKE ABOUT THE DEMOCRATIC  
HOUSE CANDIDATE:

Was there anything in particular that you DIDN'T LIKE  
about [NAME #31,#33,#35], the Democratic candidate for  
the U.S. House of Representatives?

(What was that?)

(PROBE: "Anything else that you didn't like about this  
candidate?" UNTIL R SAYS NONE)

[MENTION 1]

-----

Order of 2 major party House candidates randomized in C1-  
C4; 'likes' always precede 'dislikes' for each candidate.  
See PARTY-CANDIDATE Master Code.  
Codes 0001-9997 and:

9998.	DK
9999.	NA
0000.	Inap, 7 in C1; 5,8,9 in C2; no Democratic House candidate (type race 14); Washington DC; no post IW;

=====

VAR V961052

NUMERIC

C2a(2)

IF R SAYS THERE IS SOMETHING R DIDN'T LIKE ABOUT THE DEMOCRATIC  
HOUSE CANDIDATE:

Was there anything in particular that you DIDN'T LIKE  
about [NAME #31,#33,#35], the Democratic candidate for  
the U.S. House of Representatives?

(What was that?)

(PROBE: "Anything else that you didn't like about this  
candidate?" UNTIL R SAYS NONE)

[MENTION 2]

-----

Order of 2 major party House candidates randomized in C1-  
C4; 'likes' always precede 'dislikes' for each candidate.  
See PARTY-CANDIDATE Master Code.  
Codes 0001-9997 and:

0000. Inap, 7 in C1; 5,8,9 in C2; no further  
mention; no Democratic House candidate  
(type race 14); Washington DC; no post  
IW;

=====

VAR V961053

NUMERIC

C2a(3)

IF R SAYS THERE IS SOMETHING R DIDN'T LIKE ABOUT THE DEMOCRATIC  
HOUSE CANDIDATE:

Was there anything in particular that you DIDN'T LIKE  
about [NAME #31,#33,#35], the Democratic candidate for  
the U.S. House of Representatives?

(What was that?)

(PROBE: "Anything else that you didn't like about this  
candidate?" UNTIL R SAYS NONE)

[MENTION 3]

-----

Order of 2 major party House candidates randomized in C1-  
C4; 'likes' always precede 'dislikes' for each candidate.  
See PARTY-CANDIDATE Master Code.  
Codes 0001-9997 and:

0000. Inap, 7 in C1; 5,8,9 in C2; no further  
mention; no Democratic House candidate  
(type race 14); Washington DC; no post  
IW;

=====

VAR V961054

NUMERIC



C2a(4)

IF R SAYS THERE IS SOMETHING R DIDN'T LIKE ABOUT THE DEMOCRATIC HOUSE CANDIDATE:

Was there anything in particular that you DIDN'T LIKE about [NAME #31,#33,#35], the Democratic candidate for the U.S. House of Representatives?

(What was that?)

(PROBE: "Anything else that you didn't like about this candidate?" UNTIL R SAYS NONE)

[MENTION 4]

-----  
Order of 2 major party House candidates randomized in C1-C4; 'likes' always precede 'dislikes' for each candidate. See PARTY-CANDIDATE Master Code. Codes 0001-9997 and:

0000. Inap, 7 in C1; 5,8,9 in C2; no further mention; no Democratic House candidate (type race 14); Washington DC; no post IW;

=====

VAR V961055

NUMERIC

C2a(5)

IF R SAYS THERE IS SOMETHING R DIDN'T LIKE ABOUT THE DEMOCRATIC HOUSE CANDIDATE:

Was there anything in particular that you DIDN'T LIKE about [NAME #31,#33,#35], the Democratic candidate for the U.S. House of Representatives?

(What was that?)

(PROBE: "Anything else that you didn't like about this candidate?" UNTIL R SAYS NONE)

[MENTION 5]

-----  
Order of 2 major party House candidates randomized in C1-C4; 'likes' always precede 'dislikes' for each candidate. See PARTY-CANDIDATE Master Code. Codes 0001-9997 and:

0000. Inap, 7 in C1; 5,8,9 in C2; no further mention; no Democratic House candidate (type race 14); Washington DC; no post IW;

=====

VAR V961056

NUMERIC

C3

Was there anything in particular that you LIKED about

[NAME #32,#34,#36], the Republican candidate for the  
U.S. House of Representatives?

-----

Order of 2 major party House candidates randomized in C1-C4; 'likes' always precede 'dislikes' for each candidate.  
Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the post-election survey vars. The question numbers for randomization variables follow survey question numbers, preceded by "Rand" [e.g. for question Bla there is a randomization variable Rand.Bla].

478	1.	Yes
722	5.	No
301	7.	"I don't know anything about this candidate"
	8.	DK
10	9.	NA; RF
198	0.	Inap, no Republican House candidate (type race 14); Washington DC; no Post IW

=====

VAR V961057

NUMERIC

C3a(1)

IF R SAYS THERE IS SOMETHING R LIKED ABOUT THE REPUBLICAN HOUSE CANDIDATE:

Was there anything in particular that you LIKED about [NAME #32,#34,#36], the Republican candidate for the U.S. House of Representatives?  
(What was that?)  
(PROBE: "Anything else that you liked about this candidate?" UNTIL R SAYS NONE)  
[MENTION 1]

-----

Order of 2 major party House candidates randomized in C1-C4; 'likes' always precede 'dislikes' for each candidate.  
See PARTY-CANDIDATE Master Code.  
Codes 0001-9997 and:

9998.	DK
0000.	Inap, 5,7,8,9 in C3; no Republican House candidate (type race 14); Washington DC; no Post IW

=====

VAR V961058

NUMERIC

C3a(2)

IF R SAYS THERE IS SOMETHING R LIKED ABOUT THE REPUBLICAN HOUSE CANDIDATE:

Was there anything in particular that you LIKED about  
[NAME #32,#34,#36], the Republican candidate for the  
U.S. House of Representatives?

(What was that?)

(PROBE: "Anything else that you liked about this  
candidate?" UNTIL R SAYS NONE)

[MENTION 2]

-----  
Order of 2 major party House candidates randomized in C1-  
C4; 'likes' always precede 'dislikes' for each candidate.  
See PARTY-CANDIDATE Master Code.  
Codes 0001-9997 and:

0000. Inap, 5,7,8,9 in C3; no further  
mention; no Republican House candidate  
(type race 14); Washington DC; no Post  
IW

=====

VAR V961059

NUMERIC

C3a(3)

IF R SAYS THERE IS SOMETHING R LIKED ABOUT THE REPUBLICAN HOUSE  
CANDIDATE:

Was there anything in particular that you LIKED about  
[NAME #32,#34,#36], the Republican candidate for the  
U.S. House of Representatives?

(What was that?)

(PROBE: "Anything else that you liked about this  
candidate?" UNTIL R SAYS NONE)

[MENTION 3]

-----  
Order of 2 major party House candidates randomized in C1-  
C4; 'likes' always precede 'dislikes' for each candidate.  
See PARTY-CANDIDATE Master Code.  
Codes 0001-9997 and:

0000. Inap, 5,7,8,9 in C3; no further  
mention; no Republican House candidate  
(type race 14); Washington DC; no Post  
IW

=====

VAR V961060

NUMERIC

C3a(4)

IF R SAYS THERE IS SOMETHING R LIKED ABOUT THE REPUBLICAN HOUSE  
CANDIDATE:

Was there anything in particular that you LIKED about  
[NAME #32,#34,#36], the Republican candidate for the  
U.S. House of Representatives?

(What was that?)  
 (PROBE: "Anything else that you liked about this  
 candidate?" UNTIL R SAYS NONE)  
 [MENTION 4]

-----  
 Order of 2 major party House candidates randomized in C1-  
 C4; 'likes' always precede 'dislikes' for each candidate.  
 See PARTY-CANDIDATE Master Code.  
 Codes 0001-9997 and:

0000. Inap, 5,7,8,9 in C3; no further  
 mention; no Republican House candidate  
 (type race 14); Washington DC; no Post  
 IW

=====

VAR V961061

NUMERIC

C3a(5)

IF R SAYS THERE IS SOMETHING R LIKED ABOUT THE REPUBLICAN HOUSE  
 CANDIDATE:

Was there anything in particular that you LIKED about  
 [NAME #32,#34,#36], the Republican candidate for the  
 U.S. House of Representatives?  
 (What was that?)  
 (PROBE: "Anything else that you liked about this  
 candidate?" UNTIL R SAYS NONE)  
 [MENTION 5]

-----  
 Order of 2 major party House candidates randomized in C1-  
 C4; 'likes' always precede 'dislikes' for each candidate.  
 See PARTY-CANDIDATE Master Code.  
 Codes 0001-9997 and:

0000. Inap, 5,7,8,9 in C3; no further  
 mention; no Republican House candidate  
 (type race 14); Washington DC; no Post  
 IW

=====

VAR V961062

NUMERIC

C4

Was there anything in particular that you DIDN'T LIKE  
 about [NAME #32,#34,#36], the Republican candidate for  
 the U.S. House of Representatives?

-----  
 Order of 2 major party House candidates randomized in C1-  
 C4; 'likes' always precede 'dislikes' for each candidate.  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the post-election survey vars. The question

numbers for randomization variables follow survey question numbers, preceded by "Rand" [e.g. for question Bla there is a randomization variable Rand.Bla].

263	1.	Yes
939	5.	No
	8.	DK
9	9.	NA; RF
499	0.	Inap, 7 in C3; no Republican House candidate (type race 14); Washington DC; no Post IW

=====

VAR V961063

NUMERIC

C4a(1)

IF R SAYS THERE IS SOMETHING R DIDN'T LIKE ABOUT THE REPUBLICAN  
HOUSE CANDIDATE:

Was there anything in particular that you DIDN'T LIKE  
about [NAME #32,#34,#36], the Republican candidate for  
the U.S. House of Representatives?  
(What was that?)  
(PROBE: "Anything else that you didn't like about this  
candidate?" UNTIL R SAYS NONE)  
[MENTION 1]

-----

Order of 2 major party House candidates randomized in C1-  
C4; 'likes' always precede 'dislikes' for each candidate.  
See PARTY-CANDIDATE Master Code.  
Codes 0001-9997 and:

9998.	DK
9999.	NA
0000.	Inap, 7 in C3; 5,8,9 in C4; no Republican House candidate (type race 14); Washington DC; no Post IW

=====

VAR V961064

NUMERIC

C4a(2)

IF R SAYS THERE IS SOMETHING R DIDN'T LIKE ABOUT THE REPUBLICAN  
HOUSE CANDIDATE:

Was there anything in particular that you DIDN'T LIKE  
about [NAME #32,#34,#36], the Republican candidate for  
the U.S. House of Representatives?  
(What was that?)  
(PROBE: "Anything else that you didn't like about this  
candidate?" UNTIL R SAYS NONE)  
[MENTION 2]

-----

Order of 2 major party House candidates randomized in C1-C4; 'likes' always precede 'dislikes' for each candidate. See PARTY-CANDIDATE Master Code. Codes 0001-9997 and:

0000. Inap, 7 in C3; 5,8,9 in C4; no further mention; no Republican House candidate (type race 14); Washington DC; no Post IW

=====

VAR V961065

NUMERIC

C4a(3)

IF R SAYS THERE IS SOMETHING R DIDN'T LIKE ABOUT THE REPUBLICAN HOUSE CANDIDATE:

Was there anything in particular that you DIDN'T LIKE about [NAME #32,#34,#36], the Republican candidate for the U.S. House of Representatives?  
(What was that?)  
(PROBE: "Anything else that you didn't like about this candidate?" UNTIL R SAYS NONE)  
[MENTION 3]

-----

Order of 2 major party House candidates randomized in C1-C4; 'likes' always precede 'dislikes' for each candidate. See PARTY-CANDIDATE Master Code. Codes 0001-9997 and:

0000. Inap, 7 in C3; 5,8,9 in C4; no further mention; no Republican House candidate (type race 14); Washington DC; no Post IW

=====

VAR V961066

NUMERIC

C4a(4)

IF R SAYS THERE IS SOMETHING R DIDN'T LIKE ABOUT THE REPUBLICAN HOUSE CANDIDATE:

Was there anything in particular that you DIDN'T LIKE about [NAME #32,#34,#36], the Republican candidate for the U.S. House of Representatives?  
(What was that?)  
(PROBE: "Anything else that you didn't like about this candidate?" UNTIL R SAYS NONE)  
[MENTION 4]

-----

Order of 2 major party House candidates randomized in C1-C4; 'likes' always precede 'dislikes' for each candidate. See PARTY-CANDIDATE Master Code. Codes 0001-9997 and:

0000. Inap, 7 in C3; 5,8,9 in C4; no further  
mention; no Republican House candidate  
(type race 14); Washington DC; no Post  
IW

=====

VAR V961067

NUMERIC

C4a(5)

IF R SAYS THERE IS SOMETHING R DIDN'T LIKE ABOUT THE REPUBLICAN  
HOUSE CANDIDATE:

Was there anything in particular that you DIDN'T LIKE  
about [NAME #32,#34,#36], the Republican candidate for  
the U.S. House of Representatives?

(What was that?)

(PROBE: "Anything else that you didn't like about this  
candidate?" UNTIL R SAYS NONE)

[MENTION 5]

-----

Order of 2 major party House candidates randomized in C1-  
C4; 'likes' always precede 'dislikes' for each candidate.  
See PARTY-CANDIDATE Master Code.  
Codes 0001-9997 and:

0000. Inap, 7 in C3; 5,8,9 in C4; no further  
mention; no Republican House candidate  
(type race 14); Washington DC; no Post  
IW

=====

VAR V961068

NUMERIC

C5a

IF R CONGRESSIONAL DISTRICT RACE INCLUDES 2 MAJOR PARTY  
CANDIDATES:

Do you happen to know if either of these candidates  
[NAME #31,#33,#35] or [NAME #32,#34,#36]  
was already in the U. S. House of Representatives before  
the election?

-----

(NOTE: PROBE IF R ANSWERS 'NO': Do you mean "neither" or  
"don't know"?)

Order in question text of Democratic and Republican House  
candidate names was randomized.

Randomization: Randomization is documented within the  
collection of randomization variables that appear at the  
end of the post-election survey vars. The question  
numbers for randomization variables follow survey question  
numbers, preceded by "Rand" [e.g. for question Bla there  
is a randomization variable Rand.Bla].

458 1. Yes, Democratic candidate was  
 570 2. Yes, Republican candidate was  
 5 3. Both [VOLUNTEERED]  
 75 5. Neither of them was  
 351 7. No, don't know; not sure  
  
 9. NA; RF  
 246 0. Inap, only one major party House  
 candidate (type race 14 or 24) or  
 Washington DC; no post IW

=====

VAR V961069

NUMERIC

C5a(1)

IF R CONGRESSIONAL DISTRICT RACE INCLUDES 2 MAJOR PARTY  
CANDIDATES:

IF R HAS IDENTIFIED 1 HOUSE CANDIDATE AS INCUMBENT:

CODE OF HOUSE CANDIDATE RECALLED AS INCUMBENT  
(2-CANDIDATE RACE)

-----

Built from C5a.

19 31. Democratic candidate in open race  
 14 32. Republican candidate in open race  
 424 33. Democratic incumbent  
 548 34. Republican incumbent  
 15 35. Democratic challenger  
 8 36. Republican challenger  
 5 90. Both [VOL]  
  
 00. Inap, 0,5,7,9 in C5a

=====

VAR V961070

NUMERIC

C5b

IF R'S CONGRESSIONAL DISTRICT RACE INCLUDES ONLY 1 MAJOR PARTY  
CANDIDATE:

Do you happen to know if

[NAME #31,33,32,34]

was already in the House of Representatives before the  
election?

-----

(NOTE: PROBE IF R ANSWERS 'NO': Do you mean "no he  
wasn't" or "don't know"?)

31 1. Yes, candidate was  
 8 5. No, candidate was not  
 5 7. No, don't know; not sure  
  
 9. NA



1666        0.    Inap, two major party House candidates  
                  in race (type race 12,21,55 or 65) or  
                  Washington DC; no post IW

=====

VAR V961071

NUMERIC

C5b(1)

IF R'S CONGRESSIONAL DISTRICT RACE INCLUDES ONLY 1 MAJOR PARTY  
 CANDIDATE:

IF R HAS IDENTIFIED HOUSE CANDIDATE AS INCUMBENT:

CODE OF HOUSE CANDIDATE RECALLED AS INCUMBENT  
 (UNOPPOSED RACE)

-----

Built from C5b.

	31.	Democratic candidate in open race
	32.	Republican candidate in open race
	33.	Democratic incumbent
31	34.	Republican incumbent
	35.	Democratic challenger
	36.	Republican challenger
	00.	Inap, 0,5,7,9 in C5b

=====

VAR V961072

NUMERIC

C6

Do you happen to know which party had the most members  
 IN THE HOUSE OF REPRESENTATIVES in Washington before the  
 election (this/last) month?  
 (IF NECESSARY: "Which one?")

-----

145	1.	The Democrats
1151	5.	The Republicans
	8.	DK
	9.	NA
180	0.	Inap, no post IW

=====

VAR V961073

NUMERIC

C7

Do you happen to know which party had the most members  
 IN THE U.S. SENATE before the election (this/last) month?  
 (IF NECESSARY: "Which one?")

-----

130	1.	The Democrats
-----	----	---------------

1097            5.    The Republicans

                 8.    DK

                 9.    NA

1               0.    Inap, no post IW

180

=====

VAR V961074

NUMERIC

D1

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?

-----

1175           1.    Yes, voted

359            5.    No, didn't vote

                 6.    R refused to say whether voted

                 8.    DK

                 9.    NA

180            0.    Inap, no post IW

=====

VAR V961075

NUMERIC

D2

IF R DID NOT VOTE:

Were you registered to vote in this election?

-----

170            1.    Yes

188            5.    No

                 8.    DK

                 9.    NA

1355           0.    Inap, R voted (1 in D1); no post IW

=====

VAR V961076

NUMERIC

D3/D3x

IF R IS VOTER /  
IF R IS REGISTERED NONVOTER:

Your residence is located in [county].  
Are you registered to vote in [county]?

-----

1285           1.    Yes, registered in county

60             5.    No, registered in another county

8. DK  
 9. NA  
 369 0. Inap, R not registered (5,8,9 in D2);  
 no post IW

=====

VAR V961077

CHARACTER

D3a

IF R IS NOT REGISTERED IN COUNTY OF INTERVIEW:

In what county and state are you registered?

-----

This variable has been blanked to protect the  
 confidentiality of the respondent.

=====

VAR V961078

NUMERIC

D4

IF R VOTED:

Did you vote on election day -- that is, November 5th  
 1996, or did you vote at some time before that?

-----

1024 1. On election day  
 151 5. Some time before

8. DK  
 9. NA  
 539 0. Inap, R did not vote (5,6,8,9 in D1);  
 no post IW

=====

VAR V961079

NUMERIC

D4a

IF R VOTED:

IF R VOTED BEFORE ELECTION DAY:

How long before November 5th did you vote?  
 (PROBE: "A few days, a week, longer than that?")

-----

47 1. Less than one week, 1-6 days  
 43 2. One week; 7 days  
 40 3. 1-2 weeks; 8-14 days  
 11 4. 2-3 weeks; 15-21 days  
 1 5. 3-4 weeks; 22-28 days  
 3 6. One month; 29-31 days  
 7. More than one month; 32-60 days

```

2      11.  A few days; a couple of days; several
           days -- NFS
2      12.  A few weeks; a couple of weeks; several
           weeks -- NFS
           91.  More than a few days -- NFS
           92.  More than a few weeks --NFS
1      97.  Other

           98.  DK; not sure
           99.  NA
1563   00.  Inap, R did not vote (5,6,8,9 in D1); R
           voted but not before election day
           (1,8,9 in D4); no post IW

```

```
=====
```

```
VAR V961080
```

```
NUMERIC
```

```
D5
```

```
IF R VOTED:
```

```
IF R VOTED BEFORE ELECTION DAY:
```

```
Did you vote in person or by absentee ballot?
```

```
-----
```

```

54      1.  In person
97      5.  By absentee

           8.  DK
           9.  NA
1563   0.  Inap, R did not vote (5,6,8,9 in D1); R
           voted but not before election day
           (1,8,9 in D4); no post IW

```

```
=====
```

```
VAR V961081
```

```
NUMERIC
```

```
D7
```

```
IF R VOTED:
```

```
How about the election for President? Did you vote for
a candidate for PRESIDENT?
```

```
-----
```

```

1160   1.  Yes, voted for President
15      5.  No, didn't vote for President

           8.  DK
           9.  NA
539    0.  Inap, R did not vote (5,6,8,9 in D1);
           no post IW

```

```
=====
```

```
VAR V961082
```

```
NUMERIC
```

```
D8
```

IF R VOTED:  
 IF R VOTED FOR CANDIDATE FOR PRESIDENT:

Who did you vote for?  
 -----

600	1.	Bill Clinton
434	2.	Bob Dole
82	3.	Ross Perot
18	7.	Other
	8.	Refused
1	9.	NA
554	0.	Inap, R did not vote (5,6,8,9 in D1); R voted but not for President (5,8,9 in D7); no Post IW

=====

VAR V961083

NUMERIC

D8a

IF R VOTED:  
 IF R VOTED FOR CANDIDATE FOR PRESIDENT:

Would you say that your preference for this candidate  
 was STRONG or NOT STRONG?  
 -----

791	1.	Strong
341	5.	Not strong
	8.	DK
	9.	NA
580	0.	Inap, 8,9 in D8; R did not vote (5,6,8,9 in D1); R voted but not for President (5,8,9 in D7); no Post IW

=====

VAR V961084

NUMERIC

D9

IF R VOTED:  
 IF R VOTED FOR CANDIDATE FOR PRESIDENT:

How long before the election did you decide that you  
 were going to vote the way you did?  
 -----

322	01.	Knew all along/from the first; always vote for the same party; before the convention/nomination (no mention of Clinton, Dole or Perot); before the primaries; 9 months or more
148	02.	Before the convention because of Clinton's, Dole's or Perot's candidacy;

as soon as Clinton/Dole/Perot said he would run; "months before"; "early on"; "long time/quite a bit before the election"

105      03.    At the time of the Republican convention/ when Dole was nominated; just after the Republican convention; 3 months; July; "a few months"; "2-3 months"

49      04.    During the Democratic convention when Clinton was nominated; just after the Democratic convention; 4 months; August

75      05.    After the convention(s); during the campaign (NFS); 2 months; "a couple of months"; September

19      06.    Five to seven weeks before the election

88      07.    One month; three weeks; October; after the Presidential debates

37      08.    About two weeks before the election; "ten days"

95      09.    In the last few days of the campaign; the last part of it

73      10.    On election day

117     11.    During/after the primaries (not codeable in 02); "several months"; 5-8 months

         12.    After the vice-presidential debate

3      97.    Other

         98.    DK

2      99.    NA

580     00.    Inap, 8,9 in D8; R did not vote (5,6,8,9 in D1); R voted but not for President (5,8,9 in D7); no Post IW

=====

VAR V961085

NUMERIC

D10(1)

IF R VOTED:

IF R VOTED FOR CANDIDATE FOR PRESIDENT:

If you could have cast more than one vote in the Presidential election this (past) November, is there any other candidate you would have found acceptable and have voted for?

[MENTION 1]

-----

[NOTE: IWR INSTRUCTION: DON'T TAKE THE SAME NAME TWICE.]

52      1.    Bill Clinton

62      2.    Bob Dole

160     3.    Ross Perot

691     4.    No other candidate [VOL] (1st mention only)

168     7.    Other (specify)

8. DK  
 9. NA  
 580 0. Inap, R did not vote (5,6,8,9 in D1); R  
 voted but not for President (5,8,9 in  
 D7); 8,9 in D8; no Post IW

=====

VAR V961086

NUMERIC

D10(2)

IF R VOTED:

IF R VOTED FOR CANDIDATE FOR PRESIDENT:

If you could have cast more than one vote in the  
 Presidential election this (past) November, is there any  
 other candidate you would have found acceptable and have  
 voted for?

[MENTION 2]

-----

[NOTE: IWR INSTRUCTION: DON'T TAKE THE SAME NAME TWICE.]

1. Bill Clinton  
 2. Bob Dole  
 3. Ross Perot  
 7. Other (specify)  
  
 8. DK  
 9. NA  
 1714 0. Inap, no further mention; R did not  
 vote (5,6,8,9 in D1); R voted but not  
 for President (5,8,9 in D7); 8,9 in D8;  
 4 in D10(1); no Post IW

=====

VAR V961087

NUMERIC

D11/D11x

IF R VOTED:

[SHOW BALLOT CARD]

Here is a list of candidates for the major races in this  
 district.

How about the election for the HOUSE OF REPRESENTATIVES  
 in Washington? Did you vote for a candidate for the  
 U.S. House of Representatives?

[DO NOT SHOW BALLOT CARD]

How about the election for the HOUSE OF REPRESENTATIVES  
 in Washington? Did you vote for a candidate for the  
 U.S. House of Representatives?

-----

If R responded that he/she was not registered in county of  
 residence, then R was not shown the ballot card and the  
 second question format was used.

1079	1.	Yes
85	5.	No
	8.	DK; refused
5	9.	NA
539	0.	Inap, no post IW; R did not vote (5,8,9 in D1)

=====

VAR V961088

NUMERIC

D11a/D11xa

IF R VOTED:

IF R VOTED FOR CANDIDATE FOR HOUSE OF REPRESENTATIVES:

Who did you vote for?

CANDIDATE CODE OF HOUSE VOTE

-----

Code 97 includes cases where R volunteered that he/she voted "a straight ticket" but no candidate for R's party ran; it also includes cases where R insists that he/she voted for a specific party's candidate but no candidate from that party ran in R's district.

For Rs who voted outside of their interview location, code 97 includes candidates named by R but whose CD and party are not known. It also includes cases where R names a candidate but the name is not among names of candidates within a known 'outside' CD.

	30.	Third party or independent House candidate on ballot card
60	31.	Democratic candidate - open House race
28	32.	Republican candidate - open House race
286	33.	Democratic House incumbent
387	34.	Republican House incumbent
146	35.	Democratic House challenger
104	36.	Republican House challenger

CODES 80-82: IF R VOTED OUTSIDE DISTRICT OF IW

	80.	Independent or minor party House candidate
2	81.	Democratic candidate - open House race
1	82.	Republican candidate - open House race
3	83.	Democratic House incumbent
7	84.	Republican House incumbent
	85.	Democratic House challenger
2	86.	Republican House challenger
1	91.	Democrat - no name given
4	92.	Republican - no name given
	97.	Name not on candidate list for this race
	98.	DK; refused
1	99.	NA
635	00.	Inap, no post IW; R did not vote (5,8,9 in D1); R did not vote in House election 5,8,9 in D11/D11x



=====

VAR V961089

NUMERIC

D11a(1)/D11x

IF R VOTED:

IF R VOTED FOR CANDIDATE FOR HOUSE OF REPRESENTATIVES:

Who did you vote for?

PARTY OF HOUSE VOTE

-----

Built from D11a/D11xa.

498	1.	Democratic candidate (31,33,35,81,83,85,91)
533	2.	Republican candidate (32,34,36,82,84,86,92)
	3.	Third party/independent candidate (30,80)
18	7.	Name given not on Candidate List for that race (97)
	8.	DK; refused (98)
1	9.	NA (99)
635	0.	Inap, no post IW; R did not vote (5,8,9 in D1); R did not vote in House election 5,8,9 in D11/D11x

=====

VAR V961090

NUMERIC

D11xx

Senate race in state of interview

-----

Code 1 includes Kansas, which had 2 Senate races (regular  
Senate election and a special Senate election).  
Code 0 includes Washington DC.

726	0.	No race in state (AZ, CA, CT, FL, HI, IN, MD, MO, NV, NY, OH, PA, UT, WA, WI)
988	1.	Race in state (AL, AR, CO, GA, IL, IA, KS, LA, MA, MI, MN, MS, NE, NH, NJ, NM, NC, OK, OR, SC, SD, TN, TX, VA, WV, WY)

=====

VAR V961090A

NUMERIC

D11xx(1)

Senate race in state of vote

-----

This var is coded the same as D11xx (Senate race in state  
of interview) for all cases where R voted in the same  
state as state of interview (state in question Sample.1A  
is not different from state of interview in question  
Sample.1).

724        0.    No race in state (AZ, CA, CT, FL, HI,  
                  IN, MD, MO, NV, NY, OH, PA, UT, WA, WI)  
 990        1.    Race in state (AL, AR, CO, GA, IL, IA,  
                  KS, LA, MA, MI, MN, MS, NE, NH, NJ, NM,  
                  NC, OK, OR, SC, SD, TN, TX, VA, WV, WY)

=====

VAR V961091

NUMERIC

D12/D12x

IF R VOTED:

[SHOW BALLOT CARD]

(Still looking at the list of candidates)

How about the election for the United States Senate?

Did you vote for a candidate for the U.S. Senate?

[DO NOT SHOW BALLOT CARD]

How about the election for the United States Senate?

Did you vote for a candidate for the U.S. Senate?

KANSAS: How about the two elections for the United  
 States Senate? Did you vote for candidates for the U.S.  
 Senate?

-----

Some Rs are registered in states other than that of their  
 residence. If R is registered out of state, this variable  
 applies to the out-of-state race (if one occurred), not to  
 any Senate race in R's state of residence (if one  
 occurred).

If R responded that he/she was not registered in county of  
 residence, then R was not shown the ballot card and the  
 second question format was used.

For voters residing in Kansas who were registered in the  
 county of their residence (first question format), an  
 exact equivalent of this question was not asked: D12k(1a)  
 and D12k(1b) were asked without a yes/no filter. To  
 include KS in-county voters in this variable, if R voted  
 for one or more candidates in D12k(1a)/D12k(1b) then this  
 variable has been coded Yes.

636        1.    Yes  
                  5.    No  
                  7.    R volunteers: No Senate race in state  
  
                  8.    DK; refused  
                  9.    NA  
 1046       0.    Inap, no post IW; R did not vote (5,8,9  
                  in D1); no race in state of vote (0 in  
                  D11xx(1))

=====

VAR V961092

NUMERIC

D12a/D12xa

IF R LOCATION IS NOT KANSAS:

IF R VOTED:

Who did you vote for?

CANDIDATE CODE OF SENATE VOTE

-----

For Kansas voters, data for R's vote in the regular senate election have been duplicated here; for vote in special Kansas election, see D12k(1a) and D12k(1b).

There were no cases where R was not resident in Kansas but voted in Kansas (outside state of residence), so that no information was lost about the second Senate election in Kansas.

- |     |     |  |
|-----|-----|--|
|     | 10. | Third party or independent Senate candidate on Ballot card |
| 126 | 11. | Democratic candidate in open Senate race                   |
| 95  | 12. | Republican candidate in open Senate race                   |
| 77  | 13. | Democratic Senate incumbent                                |
| 114 | 14. | Republican Senate incumbent                                |
| 112 | 15. | Democratic Senate challenger                               |
| 65  | 16. | Republican Senate challenger                               |

CODES 80-82: IF R VOTED OUTSIDE DISTRICT OF IW

- |      |     |  |
|------|-----|--|
|      | 80. | Third party or independent Senate candidate  |
| 1    | 81. | Democratic candidate in open Senate race   |
| 1    | 82. | Republican candidate in open Senate race   |
| 2    | 83. | Democratic Senate incumbent  |
| 8    | 84. | Republican Senate incumbent  |
| 1    | 85. | Democratic Senate challenger   |
|      | 86. | Republican Senate challenger   |
| 5    | 91. | Democrat - no name given   |
| 4    | 92. | Republican - no name given   |
|      | 97. | Name given not on candidate list for this race   |
|      | 98. | DK; refused  |
|      | 99. | NA   |
| 1078 | 00. | Inap, no post IW; R did not vote (5,8,9 in D1); R did not vote in Senate election; no race in state of vote (0 in D11xx(1)); R voted in Kansas but did not vote in the regular Senate election |

=====

VAR V961093

NUMERIC

D12a(1)/D12x

IF R LOCATION IS NOT KANSAS:

IF R VOTED:

Who did you vote for?

PARTY OF SENATE VOTE

-----

Built from D12a/D12xa.

For Kansas voters, data for R's vote in the regular senate

election have been duplicated here.

- 324        1.    Democratic candidate  
              (11,13,15,81,83,85,91)
- 287        2.    Republican candidate  
              (12,14,16,82,84,86,92)
- 3.    Third party/independent candidate  
              (30,80)
- 11         7.    Name given not on Candidate List for  
              that race (97)
- 8.    DK; refused (98)
- 9.    NA (99)
- 1078       0.    Inap, no post IW; R did not vote (5,8,9  
              in D1); R did not vote in Senate  
              election; no race in state of vote (0  
              in D11xx(1)); R voted in Kansas but did  
              not vote in the regular Senate election

=====

VAR V961094

NUMERIC

D12k(1a)/D12

IF R LOCATION IS KANSAS:

IF R VOTED:

[BALLOT CARD]

We had two Senate races here in Kansas.

Which candidates did you vote for?

[NO BALLOT CARD]

Who did you vote for?

KANSAS FIRST MENTION - CANDIDATE CODE

-----

Codes for R'S vote in the regular Kansas senate election  
have been duplicated in D12a.

If R responded that he/she was not registered in county of  
residence, then R was not shown the ballot card and the  
second question format was used.

- 93.    Democratic candidate in special senate  
          election
- 94.    Republican candidate in special senate  
          election
- 2      11.    Democratic candidate in regular senate  
          election
- 4      12.    Republican candidate in regular senate  
          election

CODES 80-82: IF R VOTED OUTSIDE DISTRICT OF IW

- 80.    Third party or independent Senate  
          candidate
- 81.    Democratic candidate in open Senate race
- 82.    Republican candidate in open Senate race
- 83.    Democratic Senate incumbent
- 84.    Republican Senate incumbent
- 85.    Democratic Senate challenger
- 86.    Republican Senate challenger

91. Democrat - no name given  
 92. Republican - no name given  
 97. Name given not on Candidate List for  
     this race  
  
 98. DK; refused  
 99. NA  
 1706 00. Inap, no post IW; R did not vote (5,8,9  
         in D1); R location not Kansas; R did  
         not vote in Senate election; R voted  
         out of state (not in KS) and no race in  
         other state (0 in D11xx(1))

=====

VAR V961095

NUMERIC

D12k(1b)/D12

IF R LOCATION IS KANSAS:

IF R VOTED:

[BALLOT CARD]

We had two Senate races here in Kansas.

Which candidates did you vote for?

[NO BALLOT CARD]

Who did you vote for?

KANSAS FIRST MENTION - PARTY OF VOTE

-----

Built from D12k(1a)/D12xk(1a).

Codes for R'S vote in the regular Kansas senate election  
 have been duplicated in D12a(1).

If R responded that he/she was not registered in county of  
 residence, then R was not shown the ballot card and the  
 second question format was used.

4 1. Democratic candidate (93,11,81,83,85,91)  
 4 2. Republican candidate (94,12,82,84,86)  
 3. Third party/ independent candidate (80)  
 7. Name given not on Candidate List for  
     this race (97)  
  
 8. DK; refused (98)  
 9. NA (99)  
 1706 0. Inap, no post IW; R did not vote (5,8,9  
         in D1); R location not Kansas; R did  
         not vote in Senate election; R voted  
         out of state (not in KS) and no race in  
         other state (0 in D11xx(1))

=====

VAR V961096

NUMERIC

D12k(2a)/D12

IF R LOCATION IS KANSAS:

IF R VOTED:

[BALLOT CARD]

We had two Senate races here in Kansas.

Which candidates did you vote for?

[NO BALLOT CARD]

Who did you vote for?

KANSAS SECOND MENTION - CANDIDATE CODE

-----

Codes for R'S vote in the regular Kansas senate election have been duplicated in D12a(1).

If R responded that he/she was not registered in county of residence, then R was not shown the ballot card and the second question format was used.

- 93. Democratic candidate in special senate election
- 94. Republican candidate in special senate election
- 2 11. Democratic candidate in regular senate election
- 12. Republican candidate in regular senate election
- 80. Third party or independent Senate candidate
- 81. Democratic candidate in open Senate race
- 82. Republican candidate in open Senate race
- 83. Democratic Senate incumbent
- 84. Republican Senate incumbent
- 85. Democratic Senate challenger
- 86. Republican Senate challenger
- 91. Democrat - no name given
- 92. Republican - no name given
- 97. Name given not on Candidate List for this race
- 98. DK; refused
- 99. NA
- 1706 00. Inap, no post IW; R did not vote (5,8,9 in D1); R location not Kansas; R did not vote in Senate election; R voted in only 1 KS Senate election; R voted out of state (not in KS) and no race in other state (0 in D11xx(1))

=====

VAR V961097

NUMERIC

D12k(2b)/D12

IF R LOCATION IS KANSAS:

IF R VOTED:

[BALLOT CARD]

We had two Senate races here in Kansas.

Which candidates did you vote for?

[NO BALLOT CARD]

Who did you vote for?

## KANSAS SECOND MENTION - PARTY CODE

Built from D12k(2a)/D12xk(2a).

Codes for R'S vote in the regular Kansas senate election have been duplicated in D12a(1).

If R responded that he/she was not registered in county of residence, then R was not shown the ballot card and the second question format was used.

4	1.	Democratic candidate (93,11,81,83,85,91)
4	2.	Republican candidate (94,12,82,84,86,92)
	3.	Third party/ independent candidate (80)
	7.	Name given not on Candidate List for this race (97)
	8.	DK; refused (98)
	9.	NA (99)
1706	0.	Inap, no post IW; R did not vote (5,8,9 in D1); R location not Kansas; R did not vote in Senate election; R voted in only 1 KS Senate election; R voted out of state (not in KS) and no race in other state (0 in D11xx(1))

=====

VAR V961098

NUMERIC

D14

IF R DID NOT VOTE:

How about the election for PRESIDENT? Did you prefer one of the candidates for President?

283	1.	Yes
76	5.	No
	8.	DK
	9.	NA
1355	0.	Inap, R voted or DK/refused/NA if voted(1,6,8,9 in D1); no post IW

=====

VAR V961099

NUMERIC

D14a

IF R DID NOT VOTE:

IF R PREFERRED ONE OF THE CANDIDATES FOR PRESIDENT:

Who did you prefer?

211	1.	Clinton
42	3.	Dole
29	5.	Perot

1        7.    Other (specify)

          8.    DK

          9.    NA

1431    0.    Inap, no preference (5,8,9 in D14); R  
voted or DK/refused/NA if voted  
(1,6,8,9 inD1); no post IW

=====

VAR V961100

NUMERIC

D14b

IF R DID NOT VOTE:  
IF R PREFERRED ONE OF THE CANDIDATES FOR PRESIDENT:  
IF R IDENTIFIED PRESIDENTIAL CANDIDATE OF PREFERENCE:

Would you say that your preference for this candidate  
was STRONG or NOT STRONG?

-----

200       1.    Strong

83        5.    Not strong

          8.    DK

          9.    NA

1431    0.    Inap, 8,9 in D14a; no preference (5,8,9  
in D14); R voted or DK/refused/NA if  
voted (1,6,8,9 inD1); no post IW

=====

VAR V961101

NUMERIC

D15/D15x

IF R DID NOT VOTE:

[SHOW BALLOT CARD] Here is a list of candidates for the  
major races in this district.  
How about the election for the HOUSE OF REPRESENTATIVES  
in Washington? Did you prefer one of the candidates for  
the U.S. House of Representatives? /  
How about the election for the House of  
Representatives. Did you prefer one of the candidates  
for the U.S. House of Representatives?

-----

Unlike previous years, and through an error in the  
questionnaire, nonvoters not registered in the county of  
interview were not asked the same version of this question  
as nonvoters who were registered in the county of  
interview. Thus, all 'out of county' nonvoters (17 cases)  
were not shown a ballot card (second version of question).  
Specifically regarding 'out of county' nonvoters who may  
have been registered in a CD different from the CD of  
interview: in past studies, all nonvoters were asked for  
preference among candidates within the CD of interview,  
regardless of where they were registered, and the ballot



card for CD of interview was presented to R. In 1996 no ballot card was shown and no other identification of CD for candidate preference was offered to nonvoters registered in a different CD. Among the 17 'out of county' nonvoters, no clear indication was found within respondents' answers of preference for candidates from CDs other than CD of interview, however it is unclear how the 'out of county' nonvoter responses would have differed if the ballot card had been shown.

```

171      1.   Yes
183      5.   No

          8.   DK
          9.   NA
1355     0.   Inap, R voted or DK/refused/NA if voted
              (1,6,8,9 in D1); no post IW

```

=====

VAR V961102

NUMERIC

D15a/D15xa

IF R DID NOT VOTE:

IF R PREFERRED ONE OF THE CANDIDATES FOR HOUSE:

Which candidate was that?/ Which candidate did you prefer?

CANDIDATE CODE OF HOUSE PREFERENCE

```

17      31.   Democratic House candidate in open race
8       32.   Republican House candidate in open race
56      33.   Democratic House incumbent
55      34.   Republican House incumbent
22      35.   Democratic challenger
10      36.   Republican challenger
3       97.   Name not on candidate list for this race

```

```

          98.   DK
          99.   NA
1543    00.   Inap, no preference (5,8,9 in D15); R
              voted or DK/refused/NA if voted
              (1,6,8,9 in D1); no post IW

```

=====

VAR V961103

NUMERIC

D15a(1)

IF R DID NOT VOTE:

IF R PREFERRED ONE CANDIDATE FOR HOUSE RACE:

Which candidate was that?/Which candidate did you prefer?

PARTY CODE OF HOUSE PREFERENCE

Build from D15/D15x and D15a/D15xa.

- 95        1.    Democratic candidate (31,33,35)
- 73        2.    Republican candidate (32,34,36)
- 3        7.    Name given not on Candidate List for  
              that race (97)
- 8.    DK (98)
- 9.    NA (99)
- 1543     0.    Inap, no preference (5,8,9 in D15); R  
              voted or DK/refused/NA if voted  
              (1,6,8,9 in D1); no post IW

=====

VAR V961104

NUMERIC

D30/S30

HALF-SAMPLE CHECKPOINT

-----

Half of the respondents were randomly selected for  
administration of question D30a-D30g; the other half  
sample were administered S30a-S30g.

- 769        0.    R selected for administration of S30a-  
              S30g
- 765        1.    R selected for administration of D30a-  
              D30g
- 9.    Inap, no Post IW

=====

VAR V961105

NUMERIC

D30/S30

Now I am going to ask you what you think of the  
government's current activities in various areas of  
environmental policy. In each case, just tell me  
whether you think the government should put less, the  
same amount, or more effort into that area than it does  
now.

-----

D30a/S30a

Do you think the government should put LESS, THE SAME  
AMOUNT, or MORE effort into  
Improving and protecting the environment?

-----

See D30/S30 for full text.

- 113        1.    Less
- 567        3.    The same amount
- 843        5.    More
- 8.    DK

9 9. NA; RF  
180 0. Inap, no post IW

=====

VAR V961106

NUMERIC

D30b/S30b

(Do you think the government should put LESS, THE SAME  
AMOUNT, or MORE effort into)  
Reducing air pollution?

-----

See D30/S30 for full text.

67 1. Less  
541 3. The same amount  
913 5. More  
  
8. DK  
8 9. NA  
180 0. Inap, no post IW

=====

VAR V961107

NUMERIC

D30c/S30c

(Do you think the government should put LESS, THE SAME  
AMOUNT, or MORE effort into)  
Managing natural resources that are important to our  
economy, such as timber and fisheries?

-----

See D30/S30 for full text.

77 1. Less  
544 3. The same amount  
887 5. More  
  
8. DK  
9 9. NA; RF  
180 0. Inap, no post IW

=====

VAR V961108

NUMERIC

D30d/S30d

(Do you think the government should put LESS, THE SAME  
AMOUNT, or MORE effort into)  
Cleaning up lakes and parks for recreation such as  
hiking and boating?

-----

See D30/S30 for full text.

75	1.	Less
602	3.	The same amount
841	5.	More
	8.	DK
9	9.	NA; RF
180	0.	Inap, no post IW

=====

VAR V961109

NUMERIC

D30e/S30e

(Do you think the government should put LESS, THE SAME  
AMOUNT, or MORE effort into)  
Cleaning up hazardous or toxic waste?

-----

See D30/S30 for full text.

35	1.	Less
358	3.	The same amount
1120	5.	More
	8.	DK
9	9.	NA; RF
180	0.	Inap, no post IW

=====

VAR V961110

NUMERIC

D30f/S30f

(Do you think the government should put LESS, THE SAME  
AMOUNT, or MORE effort into)  
Reducing solid waste and garbage?

-----

See D30/S30 for full text.

57	1.	Less
493	3.	The same amount
958	5.	More
	8.	DK
10	9.	NA; RF
180	0.	Inap, no post IW

=====

VAR V961111

NUMERIC

D30g/S30g

(Do you think the government should put LESS, THE SAME  
AMOUNT, or MORE effort into)  
Addressing global warming?

-----

See D30/S30 for full text.

229	1.	Less
633	3.	The same amount
560	5.	More
	8.	DK
13	9.	NA; RF
180	0.	Inap, no post IW

=====

VAR V961112

NUMERIC

E1

(I am going to read a list of words and phrases people may use to describe political figures. For each, tell me whether the word or phrase describes the candidate name.)

-----

E1a

Think about Bill Clinton. In your opinion, does the phrase "(he [is])...." describe Bill Clinton EXTREMELY WELL, QUITE WELL, NOT TOO WELL, or NOT WELL AT ALL?

MORAL

-----

See E1 for full text.

Note that, unlike previous years and though an oversight, this question was administered without the Respondent Booklet presentation of response options.

Order of Clinton and Dole traits in E1a-E2d randomized (both traits asked for first candidate before traits are asked about second candidate). For trait "Gets things done," Perot is always third.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the post-election survey vars. The question numbers for randomization variables follow survey question numbers, preceded by "Rand" [e.g. for question B1a there is a randomization variable Rand.B1a].

123	1.	Extremely well
519	2.	Quite well
502	3.	Not too well
366	4.	Not well at all
	8.	DK
4	9.	NA; RF
180	0.	Inap, no Post IW

=====

VAR V961113

NUMERIC

E1b

IF R GIVES OPINION ABOUT CLINTON AS 'MORAL:'

How certain are you about this?

VERY CERTAIN, PRETTY CERTAIN, or NOT VERY CERTAIN?

```
-----
592      1.   Very certain
716      3.   Pretty certain
200      5.   Not very certain

          8.   DK
          9.   NA
204      0.   Inap, 8,9 in E1a; no Post IW
```

=====

VAR V961114

NUMERIC

E2a

GETS THINGS DONE?

(Does the phrase "gets things done" describe Bill Clinton EXTREMELY WELL, QUITE WELL, NOT TOO WELL, or NOT WELL AT ALL?)

```
-----

See E1 for full text.
Note that, unlike previous years and though an oversight,
this question was administered without the Respondent
Booklet presentation of response options.
Order of Clinton and Dole traits in E1a-E2d randomized
(both traits asked for first candidate before traits are
asked about second candidate). For trait "Gets things
done," Perot is always third.
Randomization: Randomization is documented within the
collection of randomization variables that appear at the
end of the post-election survey vars. The question
numbers for randomization variables follow survey question
numbers, preceded by "Rand" [e.g. for question B1a there
is a randomization variable Rand.B1a].
```

```
283      1.   Extremely well
849      2.   Quite well
273      3.   Not too well
76       4.   Not well at all

          8.   DK
5         9.   NA
180      0.   Inap, no Post IW
```

=====

VAR V961115

NUMERIC

E2b

IF R GIVES OPINION WHETHER CLINTON 'GETS THINGS DONE:'

How certain are you about this?

VERY CERTAIN, PRETTY CERTAIN, or NOT VERY CERTAIN?

```

-----
456      1.   Very certain
779      3.   Pretty certain
245      5.   Not very certain

          8.   DK
          9.   NA
233      0.   Inap, 8,9 in Elc; no Post IW

```

```
=====
```

```
VAR V961116
```

```
NUMERIC
```

```
Elc
```

```

Think about Bob Dole.  In your opinion, does the phrase
"(he [is])....." describe Bob Dole EXTREMELY WELL, QUITE
WELL, NOT TOO WELL, or NOT WELL AT ALL?
MORAL
-----

```

```

See E1 for full text.
Note that, unlike previous years and though an oversight,
this question was administered without the Respondent
Booklet presentation of response options.
Order of Clinton and Dole traits in E1a-E2d randomized
(both traits asked for first candidate before traits are
asked about second candidate).  For trait "Gets things
done," Perot is always third.
Randomization:  Randomization is documented within the
collection of randomization variables that appear at the
end of the post-election survey vars.  The question
numbers for randomization variables follow survey question
numbers, preceded by "Rand" [e.g. for question B1a there
is a randomization variable Rand.B1a].

```

```

194      1.   Extremely well
863      2.   Quite well
363      3.   Not too well
102      4.   Not well at all

          8.   DK
          3     9.   NA; RF
180      0.   Inap, no Post IW

```

```
=====
```

```
VAR V961117
```

```
NUMERIC
```

```
E1d
```

```
IF R GIVES OPINION ABOUT DOLE AS 'MORAL:'
```

```

How certain are you about this?
VERY CERTAIN, PRETTY CERTAIN, or NOT VERY CERTAIN?
-----

```

```

511      1.   Very certain
849      3.   Pretty certain

```

162        5.    Not very certain

          8.    DK

          9.    NA

192       0.    Inap, 8,9 in E2a; no Post IW

=====

VAR V961118

NUMERIC

E2c

GETS THINGS DONE?

(Does the phrase "gets things done" describe Bob Dole  
EXTREMELY WELL, QUITE WELL, NOT TOO WELL, or NOT WELL AT  
ALL?)

-----

See E1 for full text.

Note that, unlike previous years and though an oversight,  
this question was administered without the Respondent  
Booklet presentation of response options.

Order of Clinton and Dole traits in E1a-E2d randomized  
(both traits asked for first candidate before traits are  
asked about second candidate). For trait "Gets things  
done," Perot is always third.

Randomization: Randomization is documented within the  
collection of randomization variables that appear at the  
end of the post-election survey vars. The question  
numbers for randomization variables follow survey question  
numbers, preceded by "Rand" [e.g. for question B1a there  
is a randomization variable Rand.B1a].

167       1.    Extremely well

773       2.    Quite well

428       3.    Not too well

91        4.    Not well at all

          8.    DK

5         9.    NA; RF

180       0.    Inap, no Post IW

=====

VAR V961119

NUMERIC

E2d

IF R GIVES OPINION WHETHER DOLE 'GETS THINGS DONE:'

How certain are you about this?

VERY CERTAIN, PRETTY CERTAIN, or NOT VERY CERTAIN?

-----

379       1.    Very certain

788       3.    Pretty certain

292       5.    Not very certain

          8.    DK

          9.    NA



255 0. Inap, 8,9 in E2c; no Post IW

=====

VAR V961120

NUMERIC

E3a

Now think about Ross Perot.....

GETS THINGS DONE?

(Does the phrase "gets things done" describe Ross Perot  
EXTREMELY WELL, QUITE WELL, NOT TOO WELL, or NOT WELL AT  
ALL?)

-----

See E1 for full text.

Note that, unlike previous years and though an oversight,  
this question was administered without the Respondent  
Booklet presentation of response options.

Order of Clinton and Dole traits in E1a-E2d randomized  
(both traits asked for first candidate before traits are  
asked about second candidate). For trait "Gets things  
done," Perot is always third.

207 1. Extremely well  
569 2. Quite well  
407 3. Not too well  
208 4. Not well at all

8. DK  
13 9. NA; RF  
180 0. Inap, no Post IW

=====

VAR V961121

NUMERIC

E3b

IF R GIVES OPINION WHETHER PEROT 'GETS THINGS DONE:'

How certain are you about this?

VERY CERTAIN, PRETTY CERTAIN, or NOT VERY CERTAIN?

-----

See note E3a.

431 1. Very certain  
684 3. Pretty certain  
275 5. Not very certain  
  
8. DK  
9. NA  
323 0. Inap, 8,9 in E3a; no Post IW

=====

VAR V961122

NUMERIC

E3x

## CHECKPOINT - RUNNING INCUMBENT IN R'S DISTRICT?

- 
- |      |    |  |
|------|----|--|
| 150  | 0. | No running incumbent in R's district<br>(type race 55,65)    |
| 1383 | 1. | Running incumbent in R's district (type<br>race 12,14,21,24) |
|      | 9. | Inap, Washington DC; no Post IW                              |

=====

VAR V961123

NUMERIC

E4

IF RUNNING INCUMBENT IN R'S DISTRICT:

In general, do you APPROVE or DISAPPROVE of the way  
Representative [NAME #33 OR NAME #34] has been handling  
his/her job?

- 
- |     |    |   |
|-----|----|---|
| 927 | 1. | Approve   |
| 196 | 5. | Disapprove  |
|     | 8. | DK  |
| 14  | 9. | NA  |
| 331 | 0. | Inap, no running incumbent (0 in E3x);<br>Washington DC; no post iW |

=====

VAR V961124

NUMERIC

E4a/E4b

IF RUNNING INCUMBENT IN R'S DISTRICT:

IF R APPROVES OF PERFORMANCE OF RUNNING HOUSE INCUMBENT /

IF R DISAPPROVES OF PERFORMANCE OF RUNNING HOUSE INCUMBENT:

E4a. Do you approve STRONGLY or NOT STRONGLY?

E4b. Do you disapprove STRONGLY or NOT STRONGLY?

- 
- |     |    |   |
|-----|----|---|
| 577 | 1. | Approve strongly  |
| 349 | 2. | Approve not strongly                                    |
| 81  | 4. | Disapprove not strongly                                 |
| 114 | 5. | Disapprove strongly                                     |
|     | 8. | DK  |
|     | 9. | NA  |
|     | 0. | Inap, 0 in E3x; 8,9 in E4; Washington<br>DC; no post iW |

=====

VAR V961125

NUMERIC

E5

IF RUNNING INCUMBENT IN R'S DISTRICT:

Do you happen to know about how many years [NAME #33 OR  
NAME #34] has been in the House of Representatives?

-----

601	1.	Yes, R knows
761	5.	No
	8.	DK
4	9.	NA
331	0.	Inap, 0 in E3x; no post IW

=====

VAR V961126

NUMERIC

E5a

IF RUNNING INCUMBENT IN R'S DISTRICT:

IF R SAYS R KNOWS ABOUT HOW MANY YEARS HOUSE REPRESENTATIVE HAS  
BEEN IN OFFICE:

About how many?

-----

Code actual number and:

98.	DK
99.	NA
00.	Inap, 0 in E3x; 5,8,9 in E5; Washington DC; no post IW

=====

VAR V961127

NUMERIC

E5b

IF RUNNING INCUMBENT IN R'S DISTRICT:

IF R DOESN'T KNOW HOW MANY YEARS HOUSE REPRESENTATIVE HAS BEEN  
IN OFFICE:

Would you say LESS THAN 12 years, ABOUT 12 years, or  
MORE THAN 12 years?

-----

448	1.	Less than 12 years
190	3.	About 12 years
37	5.	More than 12 years
	8.	DK
1	9.	NA; RF
953	0.	Inap, 0 in E3x; 1,8,9 in E5; Washington DC; no post IW

=====

VAR V961128

## NUMERIC

E6

IF RUNNING INCUMBENT IN R'S DISTRICT:

How good a job would you say U.S. Representative [NAME #33 OR NAME #34] does of keeping in touch with the people in your district -- does he/she do a VERY GOOD job, FAIRLY GOOD, FAIRLY POOR, or a POOR job of keeping in touch with the people in this district?

-----

306	1.	Very good
602	2.	Fairly good
202	3.	Fairly poor
145	4.	Very poor
	8.	DK
10	9.	NA; RF
331	0.	Inap, 0 in E3x; Washington DC; no post IW

=====

VAR V961129

## NUMERIC

E7

IF RUNNING INCUMBENT IN R'S DISTRICT:

One of the main issues considered by Congress this year was welfare reform.  
Did Representative [NAME #33 OR NAME #34] vote FOR or AGAINST the welfare reform bill?

-----

437	1.	For
167	3.	Against
	8.	DK
6	9.	NA; RF
331	0.	Inap, 0 in E3x; Washington DC; no post IW

=====

VAR V961130

## NUMERIC

E7a

IF RUNNING INCUMBENT IN R'S DISTRICT:

IF R DOESN'T KNOW HOW REPRESENTATIVE VOTED ON WELFARE REFORM BILL:

What would be your best guess?  
(Did [NAME #33 OR NAME #34] vote for or against the welfare reform bill?)

-----

495	1.	For
183	3.	Against
	8.	DK
2	9.	NA
941	0.	Inap, 0 in E3x; 1,3,9 in E7; Washington DC; no post IW

=====

VAR V961131

NUMERIC

E8

IF RUNNING INCUMBENT IN R'S DISTRICT:

How often has Representative[NAME #33 OR NAME #34]  
supported President Clinton's legislative proposals?  
MORE THAN HALF the time, HALF, LESS THAN HALF the time,  
or are you not sure?

181	1.	More than half
85	2.	Half
179	3.	Less than half
	8.	DK; not sure
7	9.	NA; RF
331	0.	Inap, 0 in E3x; Washington DC; no post IW

=====

VAR V961132

NUMERIC

E8a

IF RUNNING INCUMBENT IN R'S DISTRICT:

IF R SAYS REPRESENTATIVE HAS SUPPORTED CLINTON MORE THAN HALF  
THE TIME:

Would you say it was almost always?

136	1.	Yes
38	5.	No
	8.	DK
	9.	NA
1533	0.	Inap, 0 in E3x; 2-9 in E8; Washington DC; no post IW

=====

VAR V961133

NUMERIC

E8b

IF RUNNING INCUMBENT IN R'S DISTRICT:

IF R SAYS REPRESENTATIVE HAS SUPPORTED CLINTON LESS THAN HALF

THE TIME:

Would you say it was almost never?

```
-----
102      1.   Yes
 64      5.   No

          8.   DK
          9.   NA
1535     0.   Inap, 0 in E3x; 1,2,8,9 in E8;
          Washington DC; no post IW
```

=====

VAR V961134

NUMERIC

E9

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?

```
-----
355      1.   Most of the time
611      2.   Some of the time
392      3.   Only now and then
173      4.   Hardly at all

          8.   DK
   2      9.   NA; RF
180      0.   Inap, no Post IW
```

=====

VAR V961135

NUMERIC

E10

HALF-SAMPLE CHECKPOINT

Half the respondents were randomly selected for administration of questions F1-F4.

```
-----
713      0.   R not randomly selected for
          administration of F1-F4
821      1.   R randomly selected for administration
          of F1-F4

          9.   Inap, no post IW
```

=====

VAR V961136

NUMERIC

F1(1)

What do you think are the most important problems facing  
this country?

[PROBE: "Any other important problems facing the  
country?"

UNTIL R SAYS NONE.]

MENTION 1

-----  
See the IMPORTANT PROBLEM Master Code.  
Codes 001-997 and:

998. DK  
999. NA  
000. Inap, 0 in E10; no Post IW

=====

VAR V961137  
NUMERIC

F1(2)

What do you think are the most important problems facing  
this country?

[PROBE: "Any other important problems facing the  
country?"

UNTIL R SAYS NONE.]

MENTION 2

-----  
See the IMPORTANT PROBLEM Master Code.  
Codes 001-997 and:

000. Inap, 0 in E10; no further mention; no  
post IW

=====

VAR V961138  
NUMERIC

F1(3)

What do you think are the most important problems facing  
this country?

[PROBE: "Any other important problems facing the  
country?"

UNTIL R SAYS NONE.]

MENTION 3

-----  
See the IMPORTANT PROBLEM Master Code.  
Codes 001-997 and:

000. Inap, 0 in E10; no further mention; no  
post IW

=====

VAR V961139  
NUMERIC

F1(4)

What do you think are the most important problems facing this country?

[PROBE: "Any other important problems facing the country?"

UNTIL R SAYS NONE.]

MENTION 4

-----  
See the IMPORTANT PROBLEM Master Code.  
Codes 001-997 and:

000. Inap, 0 in E10; no further mention; no  
post IW

=====

VAR V961140

NUMERIC

F1a

What do you think are the most important problems facing this country?

CHECKPOINT - NUMBER OF MENTIONS FOR 'MOST IMPORTANT PROBLEM'

-----  
109 1. R has mentioned only one problem  
689 3. R has mentioned more than one problem  
23 5. R has not mentioned any problems

0. Inap, 0 in E10; no post IW

=====

VAR V961141

NUMERIC

F2

IF R HAS MENTIONED MORE THAN 1 'MOST IMPORTANT PROBLEM:'

Of those you've mentioned, what would you say is the single most important problem the country faces?

-----  
Responses of Rs who mentioned only 1 problem were duplicated here.  
See the IMPORTANT PROBLEM Master Code.  
Codes 001-997 and:

998. DK  
999. NA  
000. Inap, 0 in E10; R has not mentioned any  
problems (5 in F1a); no post IW

=====

VAR V961142

NUMERIC



F3

IF R HAS IDENTIFIED 'MOST IMPORTANT PROBLEM:'

How good a job is the government in Washington doing in dealing with this problem, a GOOD job, ONLY FAIR, or a POOR job?

-----

Cases which were administered in error using an early-version training VQ (1 in question Admin.35) were administered without this question; these cases have been coded NA.

56	1.	A good job
328	3.	Only fair
370	5.	A poor job
	8.	DK
40	9.	NA
916	0.	Inap, 0 in E10; R has not identified any problems (5 in Fla); no post IW

=====

VAR V961143

NUMERIC

F4

IF R HAS IDENTIFIED 'MOST IMPORTANT PROBLEM:'

Which political party do you think would be most likely to get the government to do a better job in dealing with this problem--

the REPUBLICANS, the DEMOCRATS, or WOULDN'T THERE BE MUCH DIFFERENCE BETWEEN THEM?

-----

Cases which were administered in error using an early-version training VQ (1 in question Admin.35) were administered without this question; these cases have been coded NA.

157	1.	The Republicans
183	3.	The Democrats
405	5.	There wouldn't be much difference between them
11	7.	Neither party [vol]
	8.	DK
40	9.	NA
916	0.	Inap, 0 in E10; R has not identified any problems (5 in Fla); no post IW

=====

VAR V961144

NUMERIC

F5

Next, I am going to ask you to choose which of two statements I read comes closer to your own opinion. You might agree to some extent with both, but we want to know which one is closer to your views.  
 [IF NECESSARY, PROBE "Which would you choose?" ONCE EACH QUESTION.]

-----

F5a

ONE, the less government, the better;  
 or TWO, there are more things that government should be doing?

-----

See F5 for full text.

687	1.	The less government the better
826	2.	More things government should be doing
	8.	DK
10	9.	NA
180	0.	Inap, no post IW

=====

VAR V961145

NUMERIC

F5b

ONE, we need a strong government to handle today's complex economic problems;  
 or TWO, the free market can handle these problems without government being involved.

-----

See F5 for full text.

931	1.	Need a strong gov't to handle complex economic problems
576	2.	Free market can handle without government involvement
	8.	DK
6	9.	NA
	0.	Inap, no Post IW

=====

VAR V961146

NUMERIC

F5c

ONE, the main reason government has become bigger over the years is because it has gotten involved in things that people should do for themselves;  
 or TWO, government has become bigger because the problems we face have become bigger.

-----

See F5 for full text.

- |     |    |   |
|-----|----|---|
| 752 | 1. | Govt is bigger because involved in things people should handle themselves |
| 762 | 2. | Govt has become bigger because problems are bigger                        |
|     | 8. | DK  |
| 5   | 9. | NA; RF  |
| 180 | 0. | Inap, no post IW  |

=====

VAR V961147

NUMERIC

F5d

ONE, it is more important to be a cooperative person who works well with others;  
or TWO, it is more important to be a self-reliant person able to take care of oneself.

-----

See F5 for full text.

- |     |    |                                   |
|-----|----|-----------------------------------|
| 857 | 1. | More important to be cooperative  |
| 655 | 2. | More important to be self-reliant |
|     | 8. | DK                                |
| 9   | 9. | NA                                |
| 180 | 0. | Inap, no post IW                  |

=====

VAR V961148

NUMERIC

F6

How many times IN THE LAST WEEK have you watched "Jeopardy" or "Wheel of Fortune"?

-----

Codes 0-20 and:

- |     |                      |
|-----|----------------------|
| 98. | DK                   |
| 99. | NA; Inap, no post IW |

=====

VAR V961149

NUMERIC

F7

How many times IN THE LAST WEEK have you watched a sports event on TV?

-----

Codes 0-20 and:

98. DK  
99. NA; Inap, no post IW

=====

VAR V961150

NUMERIC

F8

Do you watch "ER" EVERY WEEK, MOST WEEKS, ONLY  
OCCASIONALLY or NOT AT ALL?

-----

157	1.	Every week
134	2.	Most weeks
375	3.	Only occasionally
866	4.	Not at all
	8.	DK
1	9.	NA
180	0.	Inap, no post IW

=====

VAR V961151

NUMERIC

F9

Do you watch "Frasier" EVERY WEEK, MOST WEEKS, ONLY  
OCCASIONALLY, or NOT AT ALL?

-----

55	1.	Every week
118	2.	Most weeks
381	3.	Only occasionally
979	4.	Not at all
	8.	DK
1	9.	NA
180	0.	Inap, no post IW

=====

VAR V961152

NUMERIC

F10

How about "Dr. Quinn, Medicine Woman"?  
(Do you watch that show EVERY WEEK, MOST WEEKS, ONLY  
OCCASIONALLY, or NOT AT ALL?)

-----

102	1.	Every week
75	2.	Most weeks
360	3.	Only occasionally
996	4.	Not at all
	8.	DK
1	9.	NA
180	0.	Inap, no post IW

=====

VAR V961153

NUMERIC

F11

Do you watch the show "Friends"

(EVERY WEEK, MOST WEEKS, ONLY OCCASIONALLY, or NOT AT ALL?)

```

-----
73      1.   Every week
110     2.   Most weeks
312     3.   Only occasionally
1038    4.   Not at all

        8.   DK
1       9.   NA
180     0.   Inap, no post IW

```

=====

VAR V961154

NUMERIC

F12

How about "Prime Time Live"?

(Do you watch this show EVERY WEEK, MOST WEEKS, ONLY OCCASIONALLY, or NOT AT ALL?)

```

-----
126     1.   Every week
209     2.   Most weeks
632     3.   Only occasionally
566     4.   Not at all

        8.   DK
1       9.   NA
180     0.   Inap, no post IW

```

=====

VAR V961155

NUMERIC

F13

There are a number of programs on radio in which people call in to voice their opinions about politics.

Do you ever listen to political talk radio programs of this type?

```

-----
579     1.   Yes, listen
954     5.   No, don't listen

        8.   DK
1       9.   NA
180     0.   Inap, no post IW

```

=====

VAR V961156

NUMERIC

F13a

IF R LISTENS TO POLITICAL TALK RADIO PROGRAMS:

How often do you listen to those programs --  
 EVERY DAY, MOST DAYS, ONCE OR TWICE A WEEK, or ONLY  
 OCCASIONALLY?

-----

71	1.	Every day
72	2.	Most days
111	3.	Once or twice a week
324	4.	Only occasionally
	8.	DK
	9.	NA
1135	0.	Inap, 5,8,9 in F13; no post IW

=====

VAR V961157

NUMERIC

F13b

IF R LISTENS TO POLITICAL TALK RADIO PROGRAMS:

Some people listen carefully to these talk radio  
 programs while others just keep them on in the  
 background while they do other things.  
 How about you? When you turn on a political talk radio  
 program, would you say you pay VERY CLOSE attention,  
 FAIRLY CLOSE attention, OCCASIONAL attention, or VERY  
 LITTLE attention?

-----

130	1.	Very close attention
244	2.	Fairly close attention
151	3.	Occasional attention
53	4.	Very little attention
	8.	DK
	9.	NA
1135	0.	Inap, 5,8,9 in F13; no post IW

=====

VAR V961158

NUMERIC

F14

IF R LISTENS TO POLITICAL TALK RADIO PROGRAMS:

Do you ever listen to the Rush Limbaugh Show?

-----

[IWR INSTRUCTION: if R volunteers that they only watch him

on TV, code '5' and continue w/out comment.]

341	1.	Yes, listen
238	5.	No, don't listen
	8.	DK
	9.	NA
1135	0.	Inap, 5,8,9 in F13; no post IW

=====

VAR V961159

NUMERIC

F14a

IF R LISTENS TO POLITICAL TALK RADIO PROGRAMS:

IF R LISTENS TO RUSH LIMBAUGH:

How often do you listen to Rush Limbaugh -- EVERY DAY,  
MOST DAYS, ONCE OR TWICE A WEEK, or ONLY OCCASIONALLY?

26	1.	Every day
30	2.	Most days
69	3.	Once or twice a week
216	4.	Only occasionally
	8.	DK
	9.	NA
1373	0.	Inap, 5,8,9 in F13; 5,8,9 in F14; no post IW

=====

VAR V961160

NUMERIC

F15

Do you have access to the Internet or the World Wide Web  
("the Web")?

404	1.	Yes
1122	5.	No
	8.	DK
5	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961161

NUMERIC

F15a

IF R HAS ACCESS TO THE INTERNET:

Have you seen any information about this election  
campaign on the (Internet/the Web)?

102	1.	Yes
302	5.	No
	8.	DK
	9.	NA
1310	0.	Inap, 5,8,9 in F15; no post IW

=====

VAR V961162

NUMERIC

G1

As you know, the political parties try to talk to as many people as they can to get them to vote for their candidate.

Did anyone from one of the POLITICAL PARTIES call you up or come around and talk to you about the campaign this year?

448	1.	Yes
1084	5.	No
	8.	DK
1	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961163

NUMERIC

G1a

IF POLITICAL PARTY CONTACTED R ABOUT CAMPAIGNS:

(Did anyone from one of the political parties call you up or come around and talk to you about the campaign this year?)

Which party was that?

117	1.	Democrats
171	5.	Republicans
114	6.	Both parties
23	7.	Other party - specify
	8.	DK
	9.	NA
1266	0.	Inap, 5,8,9 in G1; no Post IW

=====

VAR V961164

NUMERIC

G2

Other than someone from the two major parties, did anyone (else) call you up or come around and talk to you



about supporting specific candidates in this last election?

-----

169	1.	Yes
1364	5.	No
	8.	DK
1	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961165

NUMERIC

G3

We would like to find out about some of the things people do to help a party or a candidate win an election. During the campaign, did you talk to any people and try to show them why they should vote for or against one of the parties or candidates?

-----

443	1.	Yes
1090	5.	No
	8.	DK
1	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961166

NUMERIC

G4

Did you wear a campaign button, put a campaign sticker on your car, or place a sign in your window or in front of your house?

-----

156	1.	Yes
1377	5.	No
	8.	DK
1	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961167

NUMERIC

G5

Did you go to any political meetings, rallies, speeches, dinners, or things like that in support of a particular candidate?

-----

91	1.	Yes
1442	5.	No
	8.	DK
1	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961168

NUMERIC

G6

Did you do any (other) work for one of the parties or candidates?

-----

42	1.	Yes
1491	5.	No
	8.	DK
1	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961169

NUMERIC

G7

During an election year people are often asked to make a contribution to support campaigns.

Did you give money to an INDIVIDUAL CANDIDATE running for public office?

-----

84	1.	Yes
1447	5.	No
	8.	DK
2	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961170

NUMERIC

G7a

IF R MADE CONTRIBUTION TO CANDIDATE:

Which party did that candidate belong to?

-----

32	1.	Democrats
42	3.	Republicans
5	5.	Other (specify)[VOL]
3	6.	Both a Democratic candidate and a Republican candidate

	8.	DK
	9.	NA
1630	0.	Inap, 5,8,9 in G7; no Post IW

=====

VAR V961171

NUMERIC

G8

Did you give money to a POLITICAL PARTY during this election year?

-----

98	1.	Yes
1434	5.	No

	8.	DK
2	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961172

NUMERIC

G8a

IF R MADE CONTRIBUTION TO PARTY?

To which party did you give money?

-----

38	1.	Democrats
50	3.	Republicans
7	5.	Other (specify)[VOL]
2	6.	Both Democrats and Republicans [VOL]
	8.	DK
	9.	NA
1616	0.	Inap, 5,8,9 in G8; no Post IW

=====

VAR V961173

NUMERIC

G9

Did you give any money to ANY OTHER GROUP that supported or opposed candidates?

-----

81	1.	Yes
1449	5.	No

	8.	DK
2	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961174

## NUMERIC

G10

During the campaign this year, did anyone talk to you  
about REGISTERING to vote or GETTING OUT TO VOTE?

-----

569	1.	Yes, someone did
963	5.	No, no one did
	8.	DK
1	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961175

## NUMERIC

G11

Were there any groups concerned with MORAL OR RELIGIOUS  
ISSUES that tried to encourage you to vote in a  
particular way?

-----

199	1.	Yes, there were groups
1332	5.	No, no groups tried to encourage
	8.	DK
1	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961176

## NUMERIC

G12

Was information about candidates, parties, or political  
issues made available in your place of worship before  
the election?

-----

187	1.	Yes
1135	5.	No, no information available
206	7.	No, don't attend church (VOL)
	8.	DK
2	9.	NA
180	0.	Inap, no post IW

=====

VAR V961177

## NUMERIC

G13

IF R HAS NOT INDICATED NONATTENDANCE AT CHURCH IN G12:

Did the clergy or other church leaders at your place of  
worship encourage you to vote for a particular candidate  
or party?

```
-----
59      1.   Yes
1265    5.   No

          8.   DK
2       9.   NA
386     0.   Inap, R says he/she doesn't attend
          church (7 in G12); no post IW
```

=====

VAR V961178

NUMERIC

G13a(1)

IF R ATTENDS CHURCH:

IF CLERGY OR CHURCH LEADERS ENCOURAGED VOTE FOR SOME PARTICULAR  
CANDIDATE OR PARTY:

Which candidate?

[PROBE: IF R SAYS CAN'T REMEMBER CANDIDATE NAME: "Which  
election or what office?" "Any others?"]

MENTION 1

-----

The codes for this variable have been slightly changed  
from previous years.

```

PRESIDENTIAL:
11    01.   Democratic Presidential candidate
        (1996: Clinton)
18    02.   Republican Presidential candidate
        (1996: Dole)
        03.   Independent/3rd party Presidential
        candidate (1996: Perot)
2     05.   Anti-Democratic Presidential candidate
        (1996: Anti-Clinton)
        06.   Anti-Republican Presidential candidate
        (1996: Anti-Dole)

SENATE:
11.   Democratic Senate candidate in state
        without incumbent
12.   Republican Senate candidate in state
        without incumbent
13.   Democratic Senate incumbent candidate
1     14.   Republican Senate incumbent candidate
15.   Republican Senate challenger candidate
16.   Republican Senate challenger candidate
93.   Democratic Senate candidate for KS
        special election
94.   Republican Senate candidate for KS
        special election

HOUSE:
31.   Democratic House candidate in district
        without incumbent
```

```

32. Republican House candidate in district
without incumbent
1 33. Democratic House incumbent candidate
34. Republican House incumbent candidate
35. Democratic House challenger candidate
1 36. Republican House challenger candidate

OTHER PARTY-SPECIFIC:
71. Democratic Candidate(s)--NA which
candidate(s)
72. Republican Candidate(s)--NA which
candidate(s)
73. Other Democratic Candidate--any office
level
74. Other Republican Candidate--any office
level
80. Other independent or minor party
candidate--any office level
2 81. Democratic Party
5 82. Republican Party
1 85. Anti-'Democrats'; against any
Democratic candidate exc. Presidential
86. Anti-'Republicans'; against any
Republican candidate exc. Presidential
89. Other party (only)

NON-PARTY-SPECIFIC:
10 90. Vote on particular issue
1 95. Other candidate(s) for state/local
offices (office level given but party
NA)
4 96. Other groups or individuals which are
neither parties nor organized
supporters of specific candidates;
advice to vote/ not vote
97. Candidate name given but party/office
level NA (low priority)

98. Don't know, can't remember
2 99. NA
1655 00. Inap, R does not attend church (7 in
G12); no encouragement given (5,8,9 in
G13); no post IW

```

=====

VAR V961179

NUMERIC

G13a(2)

IF R ATTENDS CHURCH:

IF CLERGY OR CHURCH LEADERS ENCOURAGED VOTE FOR SOME PARTICULAR  
CANDIDATE OR PARTY:

Which candidate?

[PROBE: IF R SAYS CAN'T REMEMBER CANDIDATE NAME: "Which  
election or what office?" "Any others?"]  
MENTION 2

-----

The codes for this variable have been slightly changed from previous years.

- PRESIDENTIAL:
- 1 01. Democratic Presidential candidate (1996: Clinton)
  - 4 02. Republican Presidential candidate (1996: Dole)
  - 03. Independent/3rd party Presidential candidate (1996: Perot)
  - 1 05. Anti-Democratic Presidential candidate (1996: Anti-Clinton)
  - 06. Anti-Republican Presidential candidate (1996: Anti-Dole)
- SENATE:
- 1 11. Democratic Senate candidate in state without incumbent
  - 12. Republican Senate candidate in state without incumbent
  - 1 13. Democratic Senate incumbent candidate
  - 14. Republican Senate incumbent candidate
  - 15. Republican Senate challenger candidate
  - 16. Republican Senate challenger candidate
  - 93. Democratic Senate candidate for KS special election
  - 94. Republican Senate candidate for KS special election
- HOUSE:
- 31. Democratic House candidate in district without incumbent
  - 32. Republican House candidate in district without incumbent
  - 2 33. Democratic House incumbent candidate
  - 34. Republican House incumbent candidate
  - 35. Democratic House challenger candidate
  - 36. Republican House challenger candidate
- OTHER PARTY-SPECIFIC:
- 71. Democratic Candidate(s)--NA which candidate(s)
  - 72. Republican Candidate(s)--NA which candidate(s)
  - 73. Other Democratic Candidate--any office level
  - 74. Other Republican Candidate--any office level
  - 80. Other independent or minor party candidate--any office level
  - 81. Democratic Party
  - 4 82. Republican Party
  - 1 85. Anti-'Democrats'; against any Democratic candidate exc. Presidential
  - 86. Anti-'Republicans'; against any Republican candidate exc. Presidential
  - 89. Other party (only)
- NON-PARTY-SPECIFIC:
- 3 90. Vote on particular issue

- 95. Other candidate(s) for state/local offices (office level given but party NA)
- 96. Other groups or individuals which are neither parties nor organized supporters of specific candidates; advice to vote/ not vote
- 1 97. Candidate name given but party/office level NA (low priority)
- 00. Inap, R does not attend church (7 in G12); no encouragement given (5,8,9 in G13); no post IW; no further mention

=====

VAR V961180

NUMERIC

G13a(3)

IF R ATTENDS CHURCH:

IF CLERGY OR CHURCH LEADERS ENCOURAGED VOTE FOR SOME PARTICULAR CANDIDATE OR PARTY:

Which candidate?

[PROBE: IF R SAYS CAN'T REMEMBER CANDIDATE NAME: "Which election or what office?" "Any others?"]

MENTION 3

-----

The codes for this variable have been slightly changed from previous years.

PRESIDENTIAL:

- 01. Democratic Presidential candidate (1996: Clinton)
- 02. Republican Presidential candidate (1996: Dole)
- 03. Independent/3rd party Presidential candidate (1996: Perot)
- 05. Anti-Democratic Presidential candidate (1996: Anti-Clinton)
- 06. Anti-Republican Presidential candidate (1996: Anti-Dole)

SENATE:

- 1 11. Democratic Senate candidate in state without incumbent
- 12. Republican Senate candidate in state without incumbent
- 13. Democratic Senate incumbent candidate
- 14. Republican Senate incumbent candidate
- 15. Republican Senate challenger candidate
- 16. Republican Senate challenger candidate
- 93. Democratic Senate candidate for KS special election
- 94. Republican Senate candidate for KS special election

HOUSE:



- 31. Democratic House candidate in district without incumbent
- 32. Republican House candidate in district without incumbent
- 33. Democratic House incumbent candidate
- 34. Republican House incumbent candidate
- 35. Democratic House challenger candidate
- 36. Republican House challenger candidate
- OTHER PARTY-SPECIFIC:
- 71. Democratic Candidate(s)--NA which candidate(s)
- 72. Republican Candidate(s)--NA which candidate(s)
- 73. Other Democratic Candidate--any office level
- 74. Other Republican Candidate--any office level
- 80. Other independent or minor party candidate--any office level
- 1 81. Democratic Party
- 82. Republican Party
- 85. Anti-'Democrats'; against any Democratic candidate exc. Presidential
- 86. Anti-'Republicans'; against any Republican candidate exc. Presidential
- 89. Other party (only)
- NON-PARTY-SPECIFIC:
- 1 90. Vote on particular issue
- 95. Other candidate(s) for state/local offices (office level given but party NA)
- 96. Other groups or individuals which are neither parties nor organized supporters of specific candidates; advice to vote/ not vote
- 97. Candidate name given but party/office level NA (low priority)
- 00. Inap, R does not attend church (7 in G12); no encouragement given (5,8,9 in G13); no post IW; no further mention

=====

VAR V961181

NUMERIC

G14

HALF-SAMPLE CHECKPOINT

-----

Half the respondents were randomly selected for administration of questions H1-H1b.

- 786 0. R not randomly selected for administration of H1-H1a
- 748 1. R randomly selected for administration of H1-H1a

9. Inap, no post IW

=====

VAR V961182

NUMERIC

H1

Do you think there are any important differences in what  
the Republicans and Democrats stand for?

-----

487	1.	Yes, differences
250	5.	No, no differences
	8.	DK
1	9.	NA
966	0.	Inap, 0 in G14; no Post IW

=====

VAR V961183

NUMERIC

H1a(1)

IF R SAYS THERE ARE DIFFERENCES IN WHAT THE DEMOCRATS AND  
REPUBLICANS STAND FOR:

What are those differences?

[PROBE: "Any other important differences?" UNTIL R SAYS  
"NONE."]

MENTION 1

-----

See H1 for full text.  
See PARTY DIFFERENCES Master Code.

9998.	DK
9999.	NA
0000.	Inap, 0 in G14; 5,8,9 in H1; no Post IW

=====

VAR V961183A

NUMERIC

H1b(1)

IF R SAYS THERE ARE DIFFERENCES IN WHAT THE DEMOCRATS AND  
REPUBLICANS STAND FOR:

What are those differences?

[PROBE: "Any other important differences?" UNTIL R SAYS  
"NONE."]

PARTY REFERENCE - MENTION 1

-----

See H1 for full text.  
Responses that refer specifically to the candidates rather  
than parties are coded "7." However, if the candidates

are referred to as leaders or representatives of the parties, the response is coded with the appropriate code category.

166	1.	Democratic party mention
3	2.	Democratic Presidential candidate mention
	4.	Republican Presidential candidate mention
189	5.	Republican Party mention
	6.	Other party mentioned instead
112	7.	Unclear party reference-- some substantive area of party difference mentioned, but party reference is not clear; reference to candidate rather than party
	8.	DK (998 in H1a(1))
6	9.	NA (999 in H1a(1))
1227	0.	Inap, 0 in G14; 5,8,9 in H1; no post IW

=====

VAR V961184

NUMERIC

H1a(2)

IF R SAYS THERE ARE DIFFERENCES IN WHAT THE DEMOCRATS AND REPUBLICANS STAND FOR:

What are those differences?

[PROBE: "Any other important differences?" UNTIL R SAYS "NONE."]

MENTION 2

-----

See H1 for full text.

See PARTY DIFFERENCES Master Code.

0000. Inap, 0 in G14; 5,8,9 in H1; 998,999 in H1a(1); no further mention; no Post IW

=====

VAR V961184A

NUMERIC

H1b(2)

IF R SAYS THERE ARE DIFFERENCES IN WHAT THE DEMOCRATS AND REPUBLICANS STAND FOR:

What are those differences?

[PROBE: "Any other important differences?" UNTIL R SAYS "NONE."]

PARTY REFERENCE - MENTION 2

-----

See H1 for full text.

Responses that refer specifically to the candidates rather

than parties are coded "7." However, if the candidates are referred to as leaders or representatives of the parties, the response is coded with the appropriate code category.

- |     |    |   |
|-----|----|---|
| 163 | 1. | Democratic party mention  |
| 2   | 2. | Democratic Presidential candidate mention   |
| 1   | 4. | Republican Presidential candidate mention   |
| 177 | 5. | Republican Party mention  |
|     | 6. | Other party mentioned instead   |
| 77  | 7. | Unclear party reference-- some substantive area of party difference mentioned, but party reference is not clear; reference to candidate rather than party |
|     | 0. | Inap, 0 in G14; 5,8,9 in H1; 998,999 in H1a(1); no further mention; no post IW  |

=====

VAR V961185

NUMERIC

H1a(3)

IF R SAYS THERE ARE DIFFERENCES IN WHAT THE DEMOCRATS AND REPUBLICANS STAND FOR:

What are those differences?

[PROBE: "Any other important differences?" UNTIL R SAYS "NONE."]

MENTION 3

-----

See H1 for full text.

See PARTY DIFFERENCES Master Code.

0000. Inap, 0 in G14; 5,8,9 in H1; 998,999 in H1a(1); no further mention; no Post IW

=====

VAR V961185A

NUMERIC

H1b(3)

IF R SAYS THERE ARE DIFFERENCES IN WHAT THE DEMOCRATS AND REPUBLICANS STAND FOR:

What are those differences?

[PROBE: "Any other important differences?" UNTIL R SAYS "NONE."]

PARTY REFERENCE - MENTION 3

-----

See H1 for full text.

Responses that refer specifically to the candidates rather than parties are coded "7." However, if the candidates are referred to as leaders or representatives of the parties, the response is coded with the appropriate code category.

- |     |    |   |
|-----|----|---|
| 110 | 1. | Democratic party mention  |
| 2   | 2. | Democratic Presidential candidate mention   |
| 2   | 4. | Republican Presidential candidate mention   |
| 107 | 5. | Republican Party mention  |
|     | 6. | Other party mentioned instead   |
| 46  | 7. | Unclear party reference-- some substantive area of party difference mentioned, but party reference is not clear; reference to candidate rather than party |
|     | 0. | Inap, 0 in G14; 5,8,9 in H1; 998,999 in H1a(1); no further mention; no post IW  |

=====

VAR V961186

NUMERIC

H1a(4)

IF R SAYS THERE ARE DIFFERENCES IN WHAT THE DEMOCRATS AND REPUBLICANS STAND FOR:

What are those differences?

[PROBE: "Any other important differences?" UNTIL R SAYS "NONE."]

MENTION 4

-----

See H1 for full text.

See PARTY DIFFERENCES Master Code.

0000. Inap, 0 in G14; 5,8,9 in H1; 998,999 in H1a(1); no further mention; no Post IW

=====

VAR V961186A

NUMERIC

H1b(4)

IF R SAYS THERE ARE DIFFERENCES IN WHAT THE DEMOCRATS AND REPUBLICANS STAND FOR:

What are those differences?

[PROBE: "Any other important differences?" UNTIL R SAYS "NONE."]

PARTY REFERENCE - MENTION 4

-----

See H1 for full text.

Responses that refer specifically to the candidates rather than parties are coded "7." However, if the candidates are referred to as leaders or representatives of the parties, the response is coded with the appropriate code category.

- |    |    |   |
|----|----|---|
| 77 | 1. | Democratic party mention  |
| 2  | 2. | Democratic Presidential candidate mention   |
| 3  | 4. | Republican Presidential candidate mention   |
| 73 | 5. | Republican Party mention  |
|    | 6. | Other party mentioned instead   |
| 28 | 7. | Unclear party reference-- some substantive area of party difference mentioned, but party reference is not clear; reference to candidate rather than party |
|    | 0. | Inap, 0 in G14; 5,8,9 in H1; 998,999 in H1a(1); no further mention; no post IW  |

=====

VAR V961187

NUMERIC

H1a(5)

IF R SAYS THERE ARE DIFFERENCES IN WHAT THE DEMOCRATS AND REPUBLICANS STAND FOR:

What are those differences?

[PROBE: "Any other important differences?" UNTIL R SAYS

"NONE."]

MENTION 5

-----

See H1 for full text.

See PARTY DIFFERENCES Master Code.

- |       |  |
|-------|--|
| 0000. | Inap, 0 in G14; 5,8,9 in H1; 998,999 in H1a(1); no further mention; no Post IW |
|-------|--|

=====

VAR V961187A

NUMERIC

H1b(5)

IF R SAYS THERE ARE DIFFERENCES IN WHAT THE DEMOCRATS AND REPUBLICANS STAND FOR:

What are those differences?

[PROBE: "Any other important differences?" UNTIL R SAYS

"NONE."]

PARTY REFERENCE - MENTION 5

-----

See H1 for full text.

Responses that refer specifically to the candidates rather than parties are coded "7." However, if the candidates are referred to as leaders or representatives of the parties, the response is coded with the appropriate code category.

- |    |    |   |
|----|----|---|
| 40 | 1. | Democratic party mention  |
| 4  | 2. | Democratic Presidential candidate mention   |
|    | 4. | Republican Presidential candidate mention   |
| 42 | 5. | Republican Party mention  |
|    | 6. | Other party mentioned instead   |
| 15 | 7. | Unclear party reference-- some substantive area of party difference mentioned, but party reference is not clear; reference to candidate rather than party |
|    | 0. | Inap, 0 in G14; 5,8,9 in H1; 998,999 in H1a(1); no further mention; no post IW  |

=====

VAR V961188

NUMERIC

H1a(6)

IF R SAYS THERE ARE DIFFERENCES IN WHAT THE DEMOCRATS AND REPUBLICANS STAND FOR:

What are those differences?

[PROBE: "Any other important differences?" UNTIL R SAYS "NONE."]

MENTION 6

-----

See H1 for full text.

See PARTY DIFFERENCES Master Code.

- |       |  |
|-------|--|
| 0000. | Inap, 0 in G14; 5,8,9 in H1; 998,999 in H1a(1); no further mention; no Post IW |
|-------|--|

=====

VAR V961188A

NUMERIC

H1b(6)

IF R SAYS THERE ARE DIFFERENCES IN WHAT THE DEMOCRATS AND REPUBLICANS STAND FOR:

What are those differences?

[PROBE: "Any other important differences?" UNTIL R SAYS "NONE."]

PARTY REFERENCE - MENTION 6

-----

See H1 for full text.

Responses that refer specifically to the candidates rather than parties are coded "7." However, if the candidates are referred to as leaders or representatives of the parties, the response is coded with the appropriate code category.

- |    |    |   |
|----|----|---|
| 24 | 1. | Democratic party mention  |
| 2  | 2. | Democratic Presidential candidate mention   |
|    | 4. | Republican Presidential candidate mention   |
| 27 | 5. | Republican Party mention  |
|    | 6. | Other party mentioned instead   |
| 10 | 7. | Unclear party reference-- some substantive area of party difference mentioned, but party reference is not clear; reference to candidate rather than party |
|    | 0. | Inap, 0 in G14; 5,8,9 in H1; 998,999 in H1a(1); no further mention; no post IW  |

=====

VAR V961189

NUMERIC

H3

Now we have a set of questions concerning various public figures. We want to see how much information about them gets out to the public from television, newspapers and the like.

[PAUSE AFTER EACH NAME. RECORD EXACTLY WHAT IS SAID BUT DO NOT PROBE DON'T KNOW.]

-----

H3a

The first name is Al Gore.

What job or political office does he now hold?

AL GORE - R'S KNOWLEDGE OF POLITICAL OFFICE

-----

See H3 for full text.

- |      |    |  |
|------|----|--|
| 1347 | 1. | Correctly identified Al Gore (as Vice-President) |
| 23   | 5. | Identification incomplete or wrong               |
|      | 8. | DK; R makes no attempt to guess                  |
| 6    | 9. | NA   |
| 180  | 0. | Inap, no Post IW                                 |

=====

VAR V961190

NUMERIC



H3b

William Rehnquist?

(What job or political office does he now hold?)

WILLIAM REHNQUIST - R'S KNOWLEDGE OF POLITICAL OFFICE

---

See H3 for full text.

- |     |    |  |
|-----|----|--|
| 143 | 1. | Correctly identifies Rehnquist as Chief Justice of the Supreme Court |
| 398 | 5. | Identification incomplete or wrong                                   |
|     | 8. | DK; R makes no attempt to guess                                      |
| 3   | 9. | NA   |
| 180 | 0. | Inap, no Post IW   |

=====

VAR V961191

NUMERIC

H3c

Boris Yeltsin?

(What job or political office does he now hold?)

BORIS YELTSIN - R'S KNOWLEDGE OF POLITICAL OFFICE

---

See H3 for full text.

- |     |    |   |
|-----|----|---|
| 992 | 1. | Correctly identifies Yeltsin as President of Russia or as leader/head/top man of Russia |
| 199 | 5. | Identification incomplete or wrong (incl. leader of Soviet Union/former Soviet Union)   |
|     | 8. | DK; R makes no attempt to guess   |
| 2   | 9. | NA  |
| 180 | 0. | Inap, no Post IW  |

=====

VAR V961192

NUMERIC

H3d

Newt Gingrich?

(What job or political office does he now hold?)

NEWT GINGRICH - R'S KNOWLEDGE OF POLITICAL OFFICE

---

See H3 for full text.

- |     |    |  |
|-----|----|--|
| 887 | 1. | Correctly identifies Gingrich as Speaker of the House of Representatives |
| 303 | 5. | Identification incomplete or wrong                                       |
|     | 8. | DK; R makes no attempt to guess  |

4	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961193

NUMERIC

H4

Do you FAVOR or OPPOSE laws to protect homosexuals  
against job discrimination?

-----

918	1.	Favor
520	5.	Oppose
	8.	DK
30	9.	NA
180	0.	Inap, no post IW

=====

VAR V961194

NUMERIC

H4a/H4b

IF R FAVORS LAWS TO PROTECT HOMOSEXUALS AGAINST JOB  
DISCRIMINATION /  
IF R OPPOSES LAWS TO PROTECT HOMOSEXUALS AGAINST JOB  
DISCRIMINATION /

H4a. Do you favor such laws STRONGLY or NOT STRONGLY?  
H4b. Do you oppose such laws STRONGLY or NOT STRONGLY?

-----

572	1.	Favor strongly
346	2.	Favor not strongly
188	4.	Oppose not strongly
330	5.	Oppose strongly
	8.	DK
	9.	NA
276	0.	Inap, 8,9 in H4; no post IW

=====

VAR V961195

NUMERIC

H5

Do you think homosexuals should be allowed to serve in  
the United States Armed Forces or don't you think so?

-----

1019	1.	Homosexuals should be allowed to serve
464	5.	Homosexuals should not be allowed to serve
	8.	DK
16	9.	NA

180 0. Inap, no post IW

=====

VAR V961196

NUMERIC

H5a/H5b

IF R FAVORS ALLOWING HOMOSEXUALS TO SERVICE IN THE ARMED FORCES /  
IF R FAVORS ALLOWING HOMOSEXUALS TO SERVICE IN THE ARMED FORCES:

H5a. Do you feel STRONGLY or NOT STRONGLY that  
homosexuals should be allowed to serve in the  
United States Armed Forces?

H5b. Do you feel STRONGLY or NOT STRONGLY that  
homosexuals should not be allowed to serve in the  
United States Armed Forces?

-----

650	1.	Feel strongly - should be allowed to serve
368	2.	Feel not strongly - should be allowed to serve
100	4.	Feel not strongly - should not be allowed to serve
362	5.	Feel strongly - should not be allowed to serve
	8.	DK
1	9.	NA
231	0.	Inap, 8,9 in H5; no post IW

=====

VAR V961197

NUMERIC

H6

Do you FAVOR or OPPOSE the death penalty for persons  
convicted of murder?

-----

1168	1.	Favor
316	5.	Oppose
	8.	DK
10	9.	NA
180	0.	Inap, no post IW

=====

VAR V961198

NUMERIC

H6a/H6b

IF R FAVORS THE DEATH PENALTY FOR PERSONS CONVICTED OF MURDER /  
IF R OPPOSES THE DEATH PENALTY FOR PERSONS CONVICTED OF MURDER:

H6a. Do you favor the death penalty for persons  
convicted of murder STRONGLY or NOT STRONGLY?

H6b. Do you oppose the death penalty for persons  
convicted of murder STRONGLY or NOT STRONGLY?

```
-----
917      1.   Favor strongly
250      2.   Favor not strongly
143      4.   Oppose not strongly
173      5.   Oppose strongly

          8.   DK
          9.   NA
230      0.   Inap, 8,9 in H6; no post IW
```

=====

VAR V961199

NUMERIC

H6c

Looking at page 2 of the booklet, please tell me how  
much you AGREE or DISAGREE with the following statement:  
Mothers should remain at home with young children and  
not work.

```
-----
262      1.   Agree strongly
397      2.   Agree somewhat
304      3.   Neither agree nor disagree
267      4.   Disagree somewhat
298      5.   Disagree strongly

          8.   DK
          3     9.   NA
180      0.   Inap, no post IW
```

=====

VAR V961200

NUMERIC

H7

(Not looking at the booklet)  
Which level of government do you think should be most  
involved in dealing with ENVIRONMENTAL problems --  
The national government, state governments, or local  
governments?

```
-----
553      1.   National government
624      3.   State governments
317      5.   Local governments

          8.   DK
          14    9.   NA
180      0.   Inap, no post IW
```

=====

VAR V961201

NUMERIC

H8

What about welfare issues?

Which level of government do you think should be most  
involved in dealing with WELFARE issues --

The national government, state governments, or local governments?

-----

444	1.	National government
764	3.	State governments
302	5.	Local governments

	8.	DK
8	9.	NA
180	0.	Inap, no post IW

=====

VAR V961202

NUMERIC

H9

What about CRIME?

(Which level of government do you think should be most  
involved in dealing with crime --The national government, state governments, or local  
governments?)

-----

461	1.	National government
616	3.	State governments
425	5.	Local governments

	8.	DK
9	9.	NA
180	0.	Inap, no post IW

=====

VAR V961203

NUMERIC

H11

We find that people differ in how much faith and  
confidence they have in various levels of government in  
this country.In your case, do you have more faith and confidence in  
NATIONAL GOVERNMENT, the GOVERNMENT OF THIS STATE, or in  
the LOCAL GOVERNMENT around here?

-----

440	1.	National government
539	3.	Government of this state
476	5.	The local government around here

	8.	DK
28	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961204

NUMERIC

H12

Which level of government do you have the least faith and confidence in: the NATIONAL GOVERNMENT, the GOVERNMENT OF THIS STATE, or the LOCAL GOVERNMENT around here?

-----

686	1.	National government
268	3.	Government of this state
485	5.	The local government around here
	8.	DK
25	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961205

NUMERIC

J2

Some people feel that if black people are not getting fair treatment in jobs, the government in Washington ought to see to it that they do. Others feel that this is not the federal government's business. Have you had enough interest in this question to favor one side over the other?

-----

990	1.	Yes, have interest in question
532	5.	No, haven't had interest in question
	8.	DK
5	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961206

NUMERIC

J2a

How do you feel? Should the government in Washington see to it that black people get fair treatment in jobs or is this not the federal government's business?

-----

476	1.	Government should see to blacks' fair treatment in jobs
467	5.	This is not the federal government's business
41	7.	Other
	8.	DK

1 9. NA  
724 0. Inap, 5,8,9 in J2; no Post IW

=====

VAR V961207

NUMERIC

J2a(1)/J2a(2)

IF R FEELS THAT THE GOVERNMENT SHOULD SEE TO FAIR TREATMENT IN  
JOBS FOR BLACKS /

IF R FEELS THAT THIS IS NOT THE FEDERAL GOVERNMENT'S BUSINESS:

J2a1. Do you feel STRONGLY or NOT STRONGLY (that the  
government in Washington should see to it that  
Black people get fair treatment in jobs)?

J2a2. Do you feel STRONGLY or NOT STRONGLY (that this is  
not the federal government's business)?

398 1. Strongly think that federal government  
should see to fair treatment  
78 2. Not strongly think that federal  
government should see to fair treatment  
385 4. Not strongly think that this is not the  
federal government's business  
64 5. Strongly think that this is not the  
federal government's business

8. DK

9. NA

789 0. Inap, 5,8,9 in J2; 7,8,9 in J2a; no  
Post IW

=====

VAR V961208

NUMERIC

J3

Some people say that because of past discrimination,  
blacks should be given preference in hiring and  
promotion. Others say that such preference in hiring  
and promotion of blacks is wrong because it gives blacks  
advantages they haven't earned.

What about your opinion -- are you FOR or AGAINST  
preferential hiring and promotion of blacks?

250 1. For preferential hiring and promotion  
of blacks  
1159 5. Against preferential hiring and  
promotion of blacks  
93 7. Other (specify) [VOL]  
8. DK  
14 9. NA  
180 0. Inap, no Post IW

=====

VAR V961209

NUMERIC

J3a/J3b

IF R FAVORS PREFERENTIAL HIRING AND PROMOTION FOR BLACKS /  
 IF R OPPOSES PREFERENTIAL HIRING AND PROMOTION FOR BLACKS:

J3a. Do you favor preference in hiring and promotion  
 STRONGLY or NOT STRONGLY?

J3b. Do you oppose preference in hiring and promotion  
 STRONGLY or NOT STRONGLY?

-----

Built from J3, J3a/b.

156	1.	Favor strongly
94	2.	Favor not strongly
239	4.	Oppose not strongly
919	5.	Oppose strongly
	8.	DK
	9.	NA
305	0.	Inap, 7,8,9 in J3; no Post IW

=====

VAR V961210

NUMERIC

J4

Looking at page 3 of the booklet:  
 Some people feel that the government in Washington  
 should make every effort to improve the social and  
 economic position of blacks. Suppose these people are  
 at one end of a scale, at point 1. Others feel that the  
 government should not make any special effort to help  
 blacks because they should help themselves. Suppose  
 these people are at the other end, at point 7. And, of  
 course, some other people have opinions somewhere in  
 between at points 2, 3, 4, 5, or 6.

-----

J4a

Where would you place yourself on this scale, or haven't  
 you thought much about this?

R'S POSITION - AID TO BLACKS 7-POINT SCALE

-----

See J4 for full text.

69	1.	Govt should make every effort to help blacks
74	2.	
154	3.	
408	4.	
218	5.	
243	6.	
233	7.	Govt should not make special effort to



help blacks

- 8. DK
- 186 9. NA; Inap, no Post IW
- 128 0. Haven't thought much about this

=====

VAR V961211

NUMERIC

J4b

[RB] Where would you place Bill Clinton on this scale?  
CLINTON POSITION - AID TO BLACKS 7-POINT SCALE

-----

See J4 for full text.

Order of Clinton, Dole and Perot in J4a-J4c randomized.  
Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the post-election survey vars. The question numbers for randomization variables follow survey question numbers, preceded by "Rand" [e.g. for question Bla there is a randomization variable Rand.Bla].

- 161 1. Govt should make every effort to help blacks
- 272 2.
- 380 3.
- 319 4.
- 150 5.
- 93 6.
- 43 7. Govt should not make special effort to help blacks
- 8. DK
- 7 9. NA
- 180 0. Inap, no Post IW

=====

VAR V961212

NUMERIC

J4c

[RB] Where would you place Bob Dole on this scale?  
DOLE POSITION - AID TO BLACKS 7-POINT SCALE

-----

See J4 for full text.

Order of Clinton, Dole and Perot in J4a-J4c randomized.  
Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the post-election survey vars. The question numbers for randomization variables follow survey question numbers, preceded by "Rand" [e.g. for question Bla there is a randomization variable Rand.Bla].

- 21 1. Govt should make every effort to help blacks

47	2.	
166	3.	
382	4.	
362	5.	
265	6.	
122	7.	Govt should not make special effort to help blacks
	8.	DK
12	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961213

NUMERIC

J4d

[RB] Where would you place Ross Perot on this scale?  
PEROT POSITION - AID TO BLACKS 7-POINT SCALE

-----

See J4 for full text.  
Order of Clinton, Dole and Perot in J4a-J4c randomized.  
Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the post-election survey vars. The question numbers for randomization variables follow survey question numbers, preceded by "Rand" [e.g. for question Bla there is a randomization variable Rand.Bla].

29	1.	Govt should make every effort to help blacks
50	2.	
112	3.	
375	4.	
226	5.	
227	6.	
178	7.	Govt should not make special effort to help blacks
	8.	DK
22	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961214

NUMERIC

J5

Turning to page 4 of the booklet:  
Which of the following views comes closest to your opinion on the issue of school prayer? Just give me the number of your choice.

1. BY LAW, PRAYERS SHOULD NOT BE ALLOWED IN PUBLIC SCHOOLS.
2. THE LAW SHOULD ALLOW PUBLIC SCHOOLS TO SCHEDULE TIME WHEN CHILDREN CAN PRAY SILENTLY IF THEY WANT TO.
3. THE LAW SHOULD ALLOW PUBLIC SCHOOLS TO SCHEDULE TIME WHEN CHILDREN AS A GROUP, CAN SAY A GENERAL PRAYER

NOT TIED TO A PARTICULAR RELIGIOUS FAITH.

4. BY LAW, PUBLIC SCHOOLS SHOULD SCHEDULE A TIME WHEN ALL  
CHILDREN WOULD SAY A CHOSEN CHRISTIAN PRAYER.  
7 OTHER - specify [VOL.]

-----

186	1.	Not allowed in public schools
839	2.	Allow children to pray silently
335	3.	Schedule time for general prayer
139	4.	Christian prayer required
29	7.	Other (specify) [VOL]

	8.	DK
5	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961215

NUMERIC

J5a

IF R HAS AN OPINION ABOUT SCHOOL PRAYER:

Do you favor that choice strongly or not strongly?

-----

1265	1.	Favor strongly
259	5.	Favor not strongly
	8.	DK
1	9.	NA
186	0.	Inap, 8,9 in J5; no Post IW

=====

VAR V961216

NUMERIC

J6

How afraid are you that a member of your family, or a  
close friend, or you yourself might be the victim of an  
assault during the coming year?

Would you say you are VERY AFRAID, SOMEWHAT AFRAID, A  
LITTLE BIT AFRAID, or NOT AFRAID?

-----

160	1.	Very afraid
474	2.	Somewhat afraid
499	3.	A little bit afraid
396	4.	Not afraid

	8.	DK
5	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961217

NUMERIC

J7

Do you favor or oppose a ban on the sale of all  
handguns, except those that are issued to law  
enforcement officers?

-----

707	1.	Favor
807	5.	Oppose
	8.	DK
8	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961218

NUMERIC

J8

IF INTERVIEW IS ASSIGNED TO TELEPHONE ADMINISTRATION:

Do you have a gun in the house?

-----

Codes 1 and 5 apply to interviews assigned to telephone mode and administered in telephone mode (4 in question Admin.49). Interviews assigned to personal mode skipped this question; if an interview was assigned to personal mode but was actually administered by telephone this question was also skipped (1 and 2 in question Admin.48). If an interview was assigned as telephone but was in fact conducted in person (3 in question Admin.48), this screen appeared and the interviewer was instructed to code 7; however, in a few such instances the interviewer asked the question, and the responses in such cases have been coded 2 or 6.

326	1.	Yes
2	2.	Yes - assigned phone IW is conducted in person, IWR asked this question in error
410	5.	No
4	6.	No - assigned phone IW is conducted in person, IWR asked this question in error
22	7.	Question not asked--assigned phone interview is conducted in person (3 in question Admin.49 and IWR correctly skipped this question)
	8.	DK
13	9.	NA
936	0.	Inap, interview administered as personal IW (1 or 2 in question Admin.48); no Post IW

=====

VAR V961219

NUMERIC

J9

Each year the government in Washington has to make decisions about taxes, spending, and the deficit. We'd like to know your opinions about what the government should do about the budget.

Do you favor an increase in the federal budget deficit in order to increase spending on domestic programs like Medicare, education, and highways?

```

-----
615      1.   Yes, favor
878      5.   No, don't favor

          8.   DK
6         9.   NA
180      0.   Inap, no Post IW

```

```

=====
VAR V961220

```

NUMERIC

J10

Do you favor cuts in spending on domestic programs like Medicare, education and highways in order to cut the taxes paid by ordinary Americans?

See J9 for full introductory text.

```

390      1.   Yes, favor
1113     5.   No, don't favor

          8.   DK
7         9.   NA
180      0.   Inap, no Post IW

```

```

=====
VAR V961221

```

NUMERIC

J11

Do you favor an increase in the federal budget deficit in order to cut the taxes paid by ordinary Americans?

See J9 for full introductory text.

```

423      1.   Yes, favor
1062     5.   No, don't favor

          8.   DK
8         9.   NA
180      0.   Inap, no Post IW

```

```

=====
VAR V961222

```

NUMERIC

K1

Overall, how would you rate the air quality in our nation?

Very good, fairly good, fairly bad, or very bad?

```

-----
 90      1.  Very good
982      2.  Fairly good
366      3.  Fairly bad
 72      4.  Very bad

          8.  DK
   4      9.  NA
180      0.  Inap, no Post IW

```

=====

VAR V961223

NUMERIC

K2

What about in your local community?

Is the air quality very good, fairly good, fairly bad, or very bad?

```

-----
364      1.  Very good
861      2.  Fairly good
204      3.  Fairly bad
 95      4.  Very bad

          8.  DK
   3      9.  NA
180      0.  Inap, no Post IW

```

=====

VAR V961224

NUMERIC

K3

Overall, how would you rate the safety of drinking water in our nation?

Very good, fairly good, fairly bad, or very bad?

```

-----
155      1.  Very good
972      2.  Fairly good
306      3.  Fairly bad
 79      4.  Very bad

          8.  DK
   3      9.  NA
180      0.  Inap, no Post IW

```

=====

VAR V961225

NUMERIC

K4

What about in your local community?  
 Is the safety of drinking water in your local community  
 very good, fairly good, fairly bad, or very bad?

-----

412	1.	Very good
816	2.	Fairly good
215	3.	Fairly bad
81	4.	Very bad
	8.	DK
3	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961226

NUMERIC

K5

Here are a few more questions about what the government  
 should do about the budget.  
 Do you favor increases in the taxes paid by ordinary  
 Americans in order to increase spending on domestic  
 programs like Medicare, education and highways?

-----

432	1.	Yes, favor
1070	5.	No, don't favor
	8.	DK
9	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961227

NUMERIC

K6

Do you favor cuts in spending on domestic programs like  
 Medicare, education, and highways in order to cut the  
 federal budget deficit?

-----

See K5 for introductory sentence.

446	1.	Yes, favor
1048	5.	No, don't favor
	8.	DK
11	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961228

NUMERIC

K7

Do you favor increases in taxes paid by ordinary  
Americans in order to cut the federal budget deficit?

-----

See K5 for introductory sentence.

321	1.	Yes, favor
1192	5.	No, don't favor
	8.	DK
7	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961229

NUMERIC

L1

Looking at page 5 of the booklet:  
I am going to read several statements. After each one,  
I would like you to tell me whether you AGREE STRONGLY  
with the statement, AGREE SOMEWHAT, NEITHER AGREE NOR  
DISAGREE, DISAGREE SOMEWHAT, or DISAGREE STRONGLY.

-----

L1a

[RB] The first statement is:  
Our society should do whatever is necessary to make sure  
that everyone has an equal opportunity to succeed.

-----

See L1 for full text. Respondent booklet used.

720	1.	Agree strongly
539	2.	Agree somewhat
116	3.	Neither agree nor disagree
100	4.	Disagree somewhat
54	5.	Disagree strongly
	8.	DK
4	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961230

NUMERIC

L1b

[RB] (Still on p.5)  
We have gone too far in pushing equal rights in this  
country.

-----

See L1 for full text.



311	1.	Agree strongly
518	2.	Agree somewhat
211	3.	Neither agree nor disagree
270	4.	Disagree somewhat
216	5.	Disagree strongly
	8.	DK
4	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961231

NUMERIC

L1c

[RB] (Still on p. 5)

One of the big problems in this country is that we don't  
give everyone an equal chance.

-----

See L1 for full text.

259	1.	Agree strongly
473	2.	Agree somewhat
258	3.	Neither agree nor disagree
374	4.	Disagree somewhat
163	5.	Disagree strongly
	8.	DK
5	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961232

NUMERIC

L1d

[RB] (Still on p. 5)

This country would be better off if we worried less  
about how equal people are.

-----

See L1 for full text.

307	1.	Agree strongly
506	2.	Agree somewhat
232	3.	Neither agree nor disagree
304	4.	Disagree somewhat
178	5.	Disagree strongly
	8.	DK
5	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961233

NUMERIC

L1e

[RB] (Still on p. 5)

It is not really that big a problem if some people have more of a chance in life than others.

---

See L1 for full text.

129	1.	Agree strongly
433	2.	Agree somewhat
297	3.	Neither agree nor disagree
439	4.	Disagree somewhat
230	5.	Disagree strongly
	8.	DK
5	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961234

NUMERIC

L1f

[RB] (Still on p. 5)

If people were treated more equally in this country we would have many fewer problems.

---

See L1 for full text.

381	1.	Agree strongly
551	2.	Agree somewhat
241	3.	Neither agree nor disagree
265	4.	Disagree somewhat
91	5.	Disagree strongly
	8.	DK
4	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961235

NUMERIC

L2a

Now I am going to read several statements about helping others.

(Still looking at p.5 of the booklet)

Please tell me how much you agree or disagree with each one.

One should always find ways to help others less fortunate than oneself.

---

686	1.	Agree strongly
695	2.	Agree somewhat
106	3.	Neither agree nor disagree

36	4.	Disagree somewhat
7	5.	Disagree strongly
	8.	DK
4	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961236

NUMERIC

L2b

[RB] (Still on p. 5)

A person should always be concerned about the well-being  
of others.

-----

See L2a for introduction.

703	1.	Agree strongly
673	2.	Agree somewhat
93	3.	Neither agree nor disagree
51	4.	Disagree somewhat
9	5.	Disagree strongly
	8.	DK
4	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961237

NUMERIC

L2c

[RB] (Still on p. 5)

It is best not to get too involved in taking care of  
other people's needs.

-----

See L2a for introduction.

72	1.	Agree strongly
470	2.	Agree somewhat
264	3.	Neither agree nor disagree
510	4.	Disagree somewhat
213	5.	Disagree strongly
	8.	DK
4	9.	NA
180	0.	Inap

=====

VAR V961238

NUMERIC

L2d

[RB] (Still on p. 5)

People tend to pay more attention to the well-being of others than they should.

-----

See L2a for introduction.

86	1.	Agree strongly
271	2.	Agree somewhat
304	3.	Neither agree nor disagree
645	4.	Disagree somewhat
220	5.	Disagree strongly
	8.	DK
4	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961239

NUMERIC

L3a

Not using the booklet: We're interested in how much people learn about television news personalities. Take Tom Brokaw. Do you happen to know which network he works for-- is it CBS, CNN or which?

-----

88	1.	ABC
715	2.	NBC
225	3.	CBS
25	4.	CNN
120	5.	Don't watch/have television [VOL]
17	6.	R gave number or call letter of TV channel only (NFS) [VOL]
2	7.	Other (specify) [VOL]
	8.	DK
6	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961240

NUMERIC

L3b

IF R HAS NOT INDICATED 'DON'T WATCH TELEVISION' IN L3a:

What about Peter Jennings?  
(Do you happen to know what network he works for?)

-----

See L3a for introduction.

736	1.	ABC
124	2.	NBC
118	3.	CBS
21	4.	CNN

16	6.	R gave number or call letter of TV channel only (NFS) [VOL]
1	7.	Other (specify) [VOL]
	8.	DK
7	9.	NA
300	0.	Inap, 5 in L3a; no Post IW

=====

VAR V961241

NUMERIC

L3c

IF R HAS NOT INDICATED 'DON'T WATCH TELEVISION' IN L3a:

What about Dan Rather?

(Do you happen to know what network he works for?)

-----

See L3a for introduction.

117	1.	ABC
130	2.	NBC
778	3.	CBS
11	4.	CNN
13	6.	R gave number or call letter of TV channel only (NFS) [VOL]
4	7.	Other (specify) [VOL]
	8.	DK
5	9.	NA
300	0.	Inap, 5 in L3a; no Post IW

=====

VAR V961242

NUMERIC

L3d

IF R HAS NOT INDICATED 'DON'T WATCH TELEVISION' IN L3a:

What about Bernard Shaw?

(Do you happen to know what network he works for?)

-----

See L3a for introduction.

24	1.	ABC
29	2.	NBC
54	3.	CBS
491	4.	CNN
4	6.	R gave number or call letter of TV channel only (NFS) [VOL]
7	7.	Other (specify) [VOL]
	8.	DK
9	9.	NA
300	0.	Inap, 5 in L3a; no Post IW

=====

VAR V961243

NUMERIC

L4

What do you think of your personal financial situation  
these days?

Would you say that your personal financial situation is  
VERY GOOD, GOOD, NEITHER GOOD NOR BAD, BAD, or VERY BAD?

-----

118	1.	Very good
564	2.	Good
592	3.	Neither good nor bad
173	4.	Bad
77	5.	Very bad
	8.	DK
8	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961244

NUMERIC

M1a

(Again looking at page 5 of the booklet)

Please tell me how much you agree or disagree with these  
statements. The first is:

Public officials don't care much what people like me  
think.

-----

263	1.	Agree strongly
665	2.	Agree somewhat
221	3.	Neither agree nor disagree
327	4.	Disagree somewhat
50	5.	Disagree strongly
	8.	DK
4	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961245

NUMERIC

M1b

[RB] (Still on p. 5)

People like me don't have any say about what the  
government does.

-----

See M1a for introduction.

212	1.	Agree strongly
474	2.	Agree somewhat

150 3. Neither agree nor disagree  
 514 4. Disagree somewhat  
 179 5. Disagree strongly

8. DK  
 4 9. NA  
 180 0. Inap, no Post IW

=====

VAR V961246

NUMERIC

M1c

[RB] (Still on p. 5)  
 Sometimes politics and government seem so complicated  
 that a person like me can't really understand what's  
 going on.

-----

See M1a for introduction.

289 1. Agree strongly  
 637 2. Agree somewhat  
 157 3. Neither agree nor disagree  
 315 4. Disagree somewhat  
 130 5. Disagree strongly

8. DK  
 5 9. NA  
 180 0. Inap, no Post IW

=====

VAR V961247

NUMERIC

M2a

[RB] (Still on p.5)  
 Now I am going to read several statements.  
 After each one, I would like you to tell me whether you  
 agree strongly, agree somewhat, neither agree nor  
 disagree, disagree somewhat, or disagree strongly with  
 this statement. The first statement is...  
 The newer lifestyles are contributing to the breakdown  
 of our society.

-----

456 1. Agree strongly  
 607 2. Agree somewhat  
 219 3. Neither agree nor disagree  
 138 4. Disagree somewhat  
 99 5. Disagree strongly

8. DK  
 6 9. NA  
 180 0. Inap, no Post IW

=====

VAR V961248

## NUMERIC

M2b

[RB] (Still on p. 5)

The world is always changing and we should adjust our  
view of moral behavior to those changes.

-----

See M2a for introduction.

138	1.	Agree strongly
423	2.	Agree somewhat
187	3.	Neither agree nor disagree
411	4.	Disagree somewhat
367	5.	Disagree strongly
	8.	DK
4	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961249

## NUMERIC

M2c

[RB] (Still on p. 5)

This country would have many fewer problems if there  
were more emphasis on traditional family ties

-----

See M2a for introduction.

772	1.	Agree strongly
523	2.	Agree somewhat
126	3.	Neither agree nor disagree
75	4.	Disagree somewhat
28	5.	Disagree strongly
	8.	DK
5	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961250

## NUMERIC

M2d

[RB] (Still on p. 5)

We should be more tolerant of people who choose to live  
according to their own moral standards, even if they are  
very different from our own.

-----

See M2a for introduction.

262	1.	Agree strongly
589	2.	Agree somewhat



272        3.    Neither agree nor disagree  
 261        4.    Disagree somewhat  
 138        5.    Disagree strongly

          8.    DK  
       4        9.    NA  
 180        0.    Inap, no Post IW

=====

VAR V961251

NUMERIC

M3

Not using the booklet - People have different ideas about the government in Washington. These ideas don't refer to Democrats or Republicans in particular, but just to the government in general. We want to see how you feel about these ideas. For example:

-----VAR

M3a

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?

-----

See M3 for full text.

35        1.    Just about always  
 458       2.    Most of the time  
 1023      3.    Only some of the time  
       8       4.    Never [VOL]

          8.    DK  
       8       9.    NA  
 180       0.    Inap, no Post IW

=====

VAR V961252

NUMERIC

M4

Do you think that people in government WASTE A LOT of the money we pay in taxes, WASTE SOME OF IT, or DON'T WASTE VERY MUCH of it?

-----

See M3 for full text.

920       1.    Waste a lot  
 585       3.    Waste some  
       20      5.    Don't waste very much

          8.    DK  
       5       9.    NA  
 180       0.    Inap, no Post IW

=====

VAR V961253

NUMERIC

M5

Would you say the government is pretty much RUN BY A FEW  
BIG INTERESTS looking out for themselves or that it is  
RUN FOR THE BENEFIT OF ALL THE PEOPLE?

-----

See M3 for full text.

1061	1.	Gov't run by a few big interests
409	5.	Gov't run for the benefit of all
	8.	DK
15	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961254

NUMERIC

M6

Do you think that QUITE A FEW of the people running the  
government are crooked, NOT VERY MANY are, or do you  
think HARDLY ANY of them are crooked?

-----

See M3 for full text.

653	1.	Quite a few are crooked
726	3.	Not very many are crooked
134	5.	Hardly any are crooked
	8.	DK
10	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961255

NUMERIC

M7

How much do you feel that having elections makes the  
government pay attention to what the people think --  
A GOOD DEAL, SOME, or NOT MUCH?

-----

See M3 for full text.

658	1.	A good deal
644	3.	Some
220	5.	Not much
	8.	DK
7	9.	NA

180 0. Inap, no Post IW

=====

VAR V961256

NUMERIC

M8

Over the years, how much attention do you feel the government pays to what people think when it decides what to do --

A GOOD DEAL, SOME, or NOT MUCH?

-----

See M3 for full text.

238 1. A good deal

953 3. Some

331 5. Not much

8. DK

6 9. NA

180 0. Inap, no Post IW

=====

VAR V961257

NUMERIC

N1

Many people say they have less time these days to do volunteer work.

What about you, were you able to devote any time to volunteer work in the last 12 months?

-----

640 1. Yes

888 5. No

8. DK

5 9. NA

180 0. Inap, no Post IW

=====

VAR V961258

NUMERIC

N2

Generally speaking, would you say that most people can be trusted, that you can't be too careful in dealing with people?

-----

771 1. Most people can be trusted

746 5. You can't be too careful in dealing with people

8. DK

7 9. NA

180 0. Inap, no Post IW

=====

VAR V961259

NUMERIC

N3

Do you think most people would try to take advantage of  
you if the got the chance or would they try to be fair?

-----

540 1. Most people would try to take advantage

967 5. They would try to be fair

8. DK

12 9. NA

180 0. Inap, no Post IW

=====

VAR V961260

NUMERIC

N4

Do you have any neighbors that you know and talk to  
regularly?

-----

1199 1. Yes

329 5. No

8. DK

6 9. NA

180 0. Inap, no Post IW

=====

VAR V961261

NUMERIC

N4a

IF R HAS NEIGHBORS THAT R TALKS TO REGULARLY:

About how many (do you talk to regularly)?

(Would that be JUSE ONE, TWO OR THREE, FOUR OR FIVE, or  
MORE THAN FIVE?)

-----

116 1. Just one

539 2. Two or three

259 4. Four or five

284 5. More than five

8. DK

9. NA

515 0. Inap, 5,8,9 in N4; no Post IW

=====

VAR V961262

## NUMERIC

N5

If you were selected to serve on a jury, would you be happy to do so or would you rather not serve?

-----

861	1.	Happy to do it
663	5.	Rather not serve
	8.	DK
8	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961263

## NUMERIC

N6

In the last twelve months, have you worked with others or joined an organization in your community to do something about some community problem?

-----

357	1.	Yes
1171	5.	No
	8.	DK
6	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961264

## NUMERIC

N7

Many people are finding it more difficult to make contributions to church or charity as much as they used to.

How about you, were you able to contribute any money to church or charity in the last 12 months?

-----

1184	1.	Yes
342	5.	No
	8.	DK
8	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961265

## NUMERIC

N8

Would you say that your personal income tax burden has

gone up, gone down, or stayed about the same during Clinton's time as President?

```

-----
485      1.   Gone up
  74      3.   Gone down
934      5.   Stayed about the same

          8.   DK
   12      9.   NA
  180      0.   Inap, no Post IW

```

=====

VAR V961266

NUMERIC

N8a/N8b

IF R'S TAX BURDEN HAS GONE UP DURING CLINTON PRESIDENCY /  
IF R'S TAX BURDEN HAS GONE DOWN DURING CLINTON PRESIDENCY:

N8a. Would you say it has gone up A LOT or A LITTLE?  
N8b. Would you say it has gone down A LOT or A LITTLE?

-----  
Built from N8 and N8a/b.

```

205      1.   Gone up a lot
280      2.   Gone up a little
934      3.   Same (5 in N8)
  49      4.   Gone down a little
  25      5.   Gone down a lot

          8.   DK
          9.   NA
  221      0.   Inap, 8,9 in N8; no Post IW

```

=====

VAR V961267

NUMERIC

N10

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

```

-----
746      1.   Yes, they should have to have
             affirmative action
668      5.   No, they should not have to have
             affirmative action
  64      7.   Other (specify) [VOL]

          8.   DK

```

16            9.    NA  
 180          0.    Inap, no Post IW

=====

VAR V961268

NUMERIC

N10a/N10b

IF R FEELS THAT COMPANIES WHICH HAVE DISCRIMINATED SHOULD HAVE  
 TO HAVE AFFIRMATIVE ACTION /  
 IF R FEELS THAT COMPANIES WHICH HAVE DISCRIMINATED SHOULD NOT  
 HAVE TO HAVE AFFIRMATIVE ACTION:

N10a. Do you feel STRONGLY or NOT STRONGLY (that they  
 should have to have affirmative action)?

N10b. Do you feel STRONGLY or NOT STRONGLY (that they  
 should not have to have affirmative action)?

-----

Built from N10 and N10a/b.

483          1.    Strongly feel should have to have  
                  affirmative action  
 262          2.    Not strongly feel should have to have  
                  affirmative action  
 199          4.    Not strongly feel should not have to  
                  have affirmative action  
 468          5.    Strongly feel should not have to have  
                  affirmative action  
  
                  8.    DK  
                  9.    NA  
 300          0.    Inap, 7,8,9 in N10; no Post IW

=====

VAR V961269

NUMERIC

N11

(Looking at page 6 of the booklet)  
 We hear a lot of talk these days about liberals and  
 conservatives. Here is a seven-point scale on which the  
 political views that people might hold are arranged from  
 extremely liberal to extremely conservative.

-----

N11a

Where would you place yourself on this scale, or haven't  
 you thought much about this?

R SELF-PLACEMENT - LIBERAL-CONSERVATIVE 7-POINT SCALE

-----

See N11 for full text.

21            1.    Extremely liberal  
 141          2.    Liberal  
 155          3.    Slightly liberal

394	4.	Moderate
226	5.	Slightly conservative
262	6.	Conservative
49	7.	Extremely conservative
	8.	DK
186	9.	NA; Inap, no Post IW
276	0.	Haven't thought much about it

=====

VAR V961270

NUMERIC

N11aa

IF R PLACED SELF AS 'MODERATE' ON LIBERAL-CONSERVATIVE SCALE /  
IF R RESPONDED DK OR 'HAVEN'T THOUGHT MUCH' TO PLACEMENT ON  
LIBERAL-CONSERVATIVE SCALE:

If you had to choose, would you consider yourself a  
liberal or a conservative?

-----

167	1.	Liberal
99	3.	Moderate; middle of the road [vol]
323	5.	Conservative
75	7.	Refuses to choose [vol]
	8.	DK
	9.	NA
1040	0.	Inap, 1-3, 5-7,9 in N11a; no Post IW

=====

VAR V961271

NUMERIC

N11a(1)

IF R HAS PLACED SELF ON LIBERAL-CONSERVATIVE SCALE AT N11a/N11aa:

How certain are you of this?  
VERY CERTAIN, PRETTY CERTAIN or NOT VERY CERTAIN?

-----

610	1.	Very certain
619	3.	pretty certain
213	5.	Not very certain
	8.	DK
	9.	NA
271	0.	Inap, 9 in N11a; 7,8,9 in N11aa; no Post IW

=====

VAR V961272

NUMERIC

N11x

SUMMARY - SELF-PLACEMENT ON LIBERAL-CONSERVATIVE 7-POINT



## SCALE

-----

Built from N11a, N11aa.

484	1.	Liberal (1/2/3,0; 0/4/8,1)
131	3.	Moderate (0/4/8,3; 4,7/8/9)
860	5.	Conservative (5/6/7,0; 0/4/8,5)
45	7.	Refuses to choose (0/8,7)
	8.	DK (0/8,8)
6	9.	NA to entire question series (NA in N11a) or NA to follow-up question N11aa (0/8,9)
180	0.	Inap, no Post IW

=====

VAR V961273

NUMERIC

N11b

[RB] Where would you place Clinton on this scale?  
CLINTON PLACEMENT - LIBERAL-CONSERVATIVE 7-POINT SCALE

-----

See N11 for full text.  
Order of Clinton, Dole and Perot in N11b-d randomized.  
Randomization: Randomization is documented within the  
collection of randomization variables that appear at the  
end of the post-election survey vars. The question  
numbers for randomization variables follow survey question  
numbers, preceded by "Rand" [e.g. for question Bla there  
is a randomization variable Rand.Bla].

143	1.	Extremely liberal
444	2.	Liberal
378	3.	Slightly liberal
262	4.	Moderate
114	5.	Slightly conservative
72	6.	Conservative
29	7.	Extremely conservative
	8.	DK
16	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961274

NUMERIC

N11b(1)

IF R HAS PLACED CLINTON ON LIBERAL-CONSERVATIVE SCALE:

How certain are you of Clinton's position on this scale?  
VERY CERTAIN, PRETTY CERTAIN or NOT VERY CERTAIN?

-----

428	1.	Very certain
-----	----	--------------

```

739      3.    Pretty certain
272      5.    Not very certain

          8.    DK
          9.    NA
272      0.    Inap, 8,9 in N11b; no Post IW

```

```

=====
VAR V961275

```

NUMERIC

N11c

[RB] Where would you place Dole on this scale?  
DOLE PLACEMENT - LIBERAL-CONSERVATIVE 7-POINT SCALE

-----

See N11 for full text.  
Order of Clinton, Dole and Perot in N11b-d randomized.  
Randomization: Randomization is documented within the  
collection of randomization variables that appear at the  
end of the post-election survey vars. The question  
numbers for randomization variables follow survey question  
numbers, preceded by "Rand" [e.g. for question Bla there  
is a randomization variable Rand.Bla].

```

17      1.    Extremely liberal
39      2.    Liberal
104     3.    Slightly liberal
199     4.    Moderate
309     5.    Slightly conservative
641     6.    Conservative
100     7.    Extremely conservative

          8.    DK
14      9.    NA
180     0.    Inap, no Post IW

```

```

=====
VAR V961276

```

NUMERIC

N11c(1)

IF R HAS PLACED DOLE ON LIBERAL-CONSERVATIVE SCALE:

How certain are you of Dole's position on this scale?  
VERY CERTAIN, PRETTY CERTAIN or NOT VERY CERTAIN?

-----

```

387     1.    Very certain
718     3.    Pretty certain
302     5.    Not very certain

          8.    DK
          9.    NA
305     0.    Inap, 8,9 in N11c; no Post IW

```

```

=====
VAR V961277

```

## NUMERIC

N11e

IF R HAS PLACED SELF ON LIBERAL-CONSERVATIVE SCALE:

[RB] Where would you place [NAME #31, #33, #35] on this scale?

DEMOCRATIC HOUSE CANDIDATE PLACEMENT ON LIBERAL-CONSERVATIVE 7-POINT SCALE

-----

See N11 for full text.

Order of House candidates in N11e-N11f randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the post-election survey vars. The question numbers for randomization variables follow survey question numbers, preceded by "Rand" [e.g. for question Bla there is a randomization variable Rand.Bla].

39	1.	Extremely liberal
201	2.	Liberal
289	3.	Slightly liberal
273	4.	Moderate
100	5.	Slightly conservative
39	6.	Conservative
8	7.	Extremely conservative
	8.	DK
23	9.	NA
281	0.	Inap, 7,8,9 in N11x; no Democratic House candidate (type race 24); Washington DC; no Post IW

=====

VAR V961278

## NUMERIC

N11e(1)

IF R HAS PLACED SELF ON LIBERAL-CONSERVATIVE SCALE:

IF R HAS PLACED DEMOCRATIC HOUSE CANDIDATE ON LIBERAL-CONSERVATIVE SCALE:

How certain are you of [NAME #31,#33,#35]'s position on this scale?

VERY CERTAIN, PRETTY CERTAIN or NOT VERY CERTAIN?

-----

172	1.	Very certain
398	3.	Pretty certain
379	5.	Not very certain
	8.	DK
	9.	NA
765	0.	Inap, 8,9 in N11e; 7,8,9 in N11x; no Democratic House candidate (type race 24); Washington DC; no Post IW

=====

VAR V961279

NUMERIC

N11f

IF R HAS PLACED SELF ON LIBERAL-CONSERVATIVE SCALE:

[RB] Where would you place [NAME #32, #34, #36] on this scale?

REPUBLICAN HOUSE CANDIDATE PLACEMENT ON LIBERAL-CONSERVATIVE 7-POINT SCALE

-----

See N11 for full text.

Order of House candidates in N11e-N11f randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the post-election survey vars. The question numbers for randomization variables follow survey question numbers, preceded by "Rand" [e.g. for question Bla there is a randomization variable Rand.Bla].

4	1.	Extremely liberal
30	2.	Liberal
68	3.	Slightly liberal
221	4.	Moderate
314	5.	Slightly conservative
303	6.	Conservative
50	7.	Extremely conservative
	8.	DK
22	9.	NA
251	0.	Inap, 7,8,9 in N11x; no Republican House candidate (type race 14); Washington DC; no Post IW

=====

VAR V961280

NUMERIC

N11f(1)

IF R HAS PLACED SELF ON LIBERAL-CONSERVATIVE SCALE:

IF R HAS PLACED REPUBLICAN HOUSE CANDIDATE ON LIBERAL-CONSERVATIVE SCALE:

How certain are you of [NAME #32,#34,#36]'s position on this scale?

VERY CERTAIN, PRETTY CERTAIN or NOT VERY CERTAIN?

-----

203	1.	Very certain
440	3.	Pretty certain
345	5.	Not very certain
	8.	DK
	9.	NA
724	0.	Inap, 8,9 in N11f; 7,8,9 in N11x; no Republican House candidate (type race

14); Washington DC; no Post IW

=====

VAR V961281

NUMERIC

N12

Do you feel you are asked to pay much more than you should in federal income taxes, somewhat more than you should, about the right amount, or less than you should?

-----

282	1.	Much more
554	2.	Somewhat more
550	3.	About right
36	4.	Less than should
87	7.	Don't pay at all [VOL]

	8.	DK
15	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961282

NUMERIC

N13

Some political leaders think federal income taxes should be cut by 15% over the next three years. Other political leaders think this would be a bad policy for the government to follow. Do you have an opinion on this matter, or haven't you thought much about this?

-----

763	1.	Yes, have an opinion
99	5.	No, no opinion
661	7.	Haven't thought much about this

	8.	DK
11	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961283

NUMERIC

N14

IF R HAS OPINION ABOUT 15% TAX CUT:

[RB] Looking on page 7 of the booklet, which of these statements best describes what you would like to see happen over the next three years?

Over the next three years, federal income taxes:  
R'S POSITION - TAX CUT

```

308      1.   Should not be cut
150      2.   Should be cut by 10%
170      3.   Should be cut by 15%
  46      4.   Should be cut by 20%
  26      5.   Should be cut by 30%
  49      6.   Should be cut by more than 30%

          8.   DK
   3      9.   NA
951      0.   Inap, 5,7,8,9 in N13; no Post IW

```

```
=====
```

```
VAR V961284
```

```
    NUMERIC
```

```
N14a
```

```
IF R HAS OPINION ABOUT 15% TAX CUT:
```

```
(Still looking at the booklet, what do you think is)
Clinton's position? (On a tax cut?)
```

```
CLINTON POSITION - TAX CUT
```

```
-----
```

```

See N14 for introductory text.
Order of Clinton, Dole and Perot in N14a-N14c randomized.
Randomization: Randomization is documented within the
collection of randomization variables that appear at the
end of the post-election survey vars. The question
numbers for randomization variables follow survey question
numbers, preceded by "Rand" [e.g. for question B1a there
is a randomization variable Rand.B1a].

```

```

461      1.   Should not be cut
168      2.   Should be cut by 10%
  48      3.   Should be cut by 15%
  13      4.   Should be cut by 20%
   7      5.   Should be cut by 30%
   2      6.   Should be cut by more than 30%

          8.   DK
   3      9.   NA
951      0.   Inap, 5,7,8,9 in N13; no Post IW

```

```
=====
```

```
VAR V961285
```

```
    NUMERIC
```

```
N14b
```

```
IF R HAS OPINION ABOUT 15% TAX CUT:
```

```
(Still looking at the booklet, what do you think is)
Dole's position? (On a tax cut?)
```

```
DOLE POSITION - TAX CUT
```

```
-----
```

```

See N14 for introductory text.
Order of Clinton, Dole and Perot in N14a-N14c randomized.
Randomization: Randomization is documented within the

```

collection of randomization variables that appear at the end of the post-election survey vars. The question numbers for randomization variables follow survey question numbers, preceded by "Rand" [e.g. for question Bla there is a randomization variable Rand.Bla].

73	1.	Should not be cut
57	2.	Should be cut by 10%
546	3.	Should be cut by 15%
28	4.	Should be cut by 20%
10	5.	Should be cut by 30%
6	6.	Should be cut by more than 30%
	8.	DK
1	9.	NA
951	0.	Inap, 5,7,8,9 in N13; no Post IW

=====

VAR V961286

NUMERIC

N14c

IF R HAS OPINION ABOUT 15% TAX CUT:

(Still looking at the booklet, what do you think is)  
Perot's position? (On a tax cut?)  
PEROT POSITION - TAX CUT

-----

See N14 for introductory text.  
Order of Clinton, Dole and Perot in N14a-N14c randomized.  
Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the post-election survey vars. The question numbers for randomization variables follow survey question numbers, preceded by "Rand" [e.g. for question Bla there is a randomization variable Rand.Bla].

171	1.	Should not be cut
77	2.	Should be cut by 10%
86	3.	Should be cut by 15%
82	4.	Should be cut by 20%
61	5.	Should be cut by 30%
72	6.	Should be cut by more than 30%
	8.	DK
3	9.	NA
951	0.	Inap, 5,7,8,9 in N13; no Post IW

=====

VAR V961287

NUMERIC

N15

IF R HAS OPINION ABOUT 15% TAX CUT:

There has been a great deal of talk about the probable effects of a 15% reduction of federal income taxes over

the next three years.

Have you read or heard anything about this?

```

-----
482      1.   Yes
280      5.   No

          8.   DK
          9.   NA
951      0.   Inap, 5,7,8,9 in N13; no Post IW

```

=====

VAR V961288

NUMERIC

N16a

IF R HAS OPINION ABOUT 15% TAX CUT:

IF R HAS HEARD OR READ ABOUT EFFECTS OF POSSIBLE 15% FEDERAL TAX CUT:

I am going to read a few of these ideas, and I would like you to tell me whether you think they would or would not happen.

If federal income taxes were reduced by 15%, inflation would get worse.

Do you think this would or would not happen?

```

-----
194      1.   Would happen
267      5.   Would not happen

          8.   DK
          9.   NA
1      1.   NA
1232     0.   Inap, 5,8,9 in N15; 5,7,8,9 in N13; no
              Post IW

```

=====

VAR V961289

NUMERIC

N16b

IF R HAS OPINION ABOUT 15% TAX CUT:

IF R HAS HEARD OR READ ABOUT EFFECTS OF POSSIBLE 15% FEDERAL TAX CUT:

More people would be employed.

(Do you think this would or would happen?) (If federal income taxes were reduced by 15%?)

See N16a for introductory text.

```

-----
241      1.   Would happen
230      5.   Would not happen

          8.   DK
          9.   NA
1      1.   NA
1232     0.   Inap 5,8,9 in N15; 5,7,8,9 in N13; no

```



Post IW

=====

VAR V961290

NUMERIC

N16c

IF R HAS OPINION ABOUT 15% TAX CUT:

IF R HAS HEARD OR READ ABOUT EFFECTS OF POSSIBLE 15% FEDERAL TAX  
CUT:Most of the savings would go to business and not to the  
ordinary taxpayer like me.(Do you think this would or would not happen?) (If  
federal income taxes were reduced by 15%?)  
-----

See N16a for introductory text.

252	1.	Would happen
216	5.	Would not happen
	8.	DK
3	9.	NA
1232	0.	Inap 5,8,9 in N15; 5,7,8,9 in N13; no Post IW

=====

VAR V961291

NUMERIC

N16d

IF R HAS OPINION ABOUT 15% TAX CUT:

IF R HAS HEARD OR READ ABOUT EFFECTS OF POSSIBLE 15% FEDERAL TAX  
CUT:Government programs and services would be cut back to  
get along on less money.(Do you think this would or would not happen?)  
(If federal income taxes were reduced by 15%?)  
-----

See N16a for introductory text.

392	1.	Would happen
83	5.	Would not happen
	8.	DK
1	9.	NA
1232	0.	Inap 5,8,9 in N15; 5,7,8,9 in N13; no Post IW

=====

VAR V961292

NUMERIC

N16e

IF R HAS OPINION ABOUT 15% TAX CUT:  
 IF R HAS HEARD OR READ ABOUT EFFECTS OF POSSIBLE 15% FEDERAL TAX  
 CUT:

Government deficit spending would go up.  
 (Do you think this would or would not happen?)  
 (If federal income taxes were reduced by 15%?)  
 -----

See N16a for introductory text.

301	1.	Would happen
163	5.	Would not happen
	8.	DK
2	9.	NA
1232	0.	Inap 5,8,9 in N15; 5,7,8,9 in N13; no Post IW

=====

VAR V961293

NUMERIC

N16f

IF R HAS OPINION ABOUT 15% TAX CUT:  
 IF R HAS HEARD OR READ ABOUT EFFECTS OF POSSIBLE 15% FEDERAL TAX  
 CUT:

The government would receive about the same amount of  
 tax money as now because the economy would be stronger.  
 (Do you think this would or would not happen?)  
 (If federal income taxes were reduced by 15%?)  
 -----

See N16a for introductory text.

227	1.	Would happen
239	5.	Would not happen
	8.	DK
3	9.	NA
1232	0.	Inap 5,8,9 in N15; 5,7,8,9 in N13; no Post IW

=====

VAR V961294

NUMERIC

P1

Looking at page 8 of the booklet, here is a list of  
 groups.  
 Please read over the list and tell me the number for  
 those groups you feel particularly close to -- people  
 who are most like you in their ideas and interests and  
 feelings about things.  
 -----

P1a

[RB] GROUPS R FEELS CLOSE TO  
'POOR PEOPLE'

---

See P1 for full text.

409	1.	Mentioned/marked
1110	5.	Not mentioned/marked
	8.	Refused entire series
9	9.	DK/NA to entire series
180	0.	Inap, no Post IW

=====

VAR V961295

NUMERIC

P1b

[RB] GROUPS R FEELS CLOSE TO  
'ASIAN-AMERICANS'

---

See P1 for full text.

84	1.	Mentioned/marked
1435	5.	Not mentioned/marked
	8.	Refused entire series
9	9.	DK/NA to entire series
180	0.	Inap, no Post IW

=====

VAR V961296

NUMERIC

P1c

[RB] GROUPS R FEELS CLOSE TO  
'LIBERALS'

---

See P1 for full text.

210	1.	Mentioned/marked
1309	5.	Not mentioned/marked
	8.	Refused entire series
9	9.	DK/NA to entire series
180	0.	Inap, no Post IW

=====

VAR V961297

NUMERIC

P1d

[RB] GROUPS R FEELS CLOSE TO  
'THE ELDERLY'

-----  
 See P1 for full text.

622	1.	Mentioned/marked
897	5.	Not mentioned/marked
	8.	Refused entire series
9	9.	DK/NA to entire series
180	0.	Inap, no Post IW

=====

VAR V961298

NUMERIC

P1e

[RB] GROUPS R FEELS CLOSE TO  
 'BLACKS'

-----

See P1 for full text.

238	1.	Mentioned/marked
1281	5.	Not mentioned/marked
	8.	Refused entire series
9	9.	DK/NA to entire series
180	0.	Inap, no Post IW

=====

VAR V961299

NUMERIC

P1f

[RB] GROUPS R FEELS CLOSE TO  
 'LABOR UNIONS'

-----

See P1 for full text.

163	1.	Mentioned/marked
1356	5.	Not mentioned/marked
	8.	Refused entire series
9	9.	DK/NA to entire series
180	0.	Inap, no Post IW

=====

VAR V961300

NUMERIC

P1g

[RB] GROUPS R FEELS CLOSE TO  
 'FEMINISTS'

-----

See P1 for full text.

163	1.	Mentioned/mentioned
1356	5.	Not mentioned/mentioned
	8.	Refused entire series
9	9.	DK/NA to entire series
180	0.	Inap, no Post IW

=====

VAR V961301

NUMERIC

P1h

[RB] GROUPS R FEELS CLOSE TO  
'SOUTHERNERS'

-----

See P1 for full text.

220	1.	Mentioned/mentioned
1299	5.	Not mentioned/mentioned
	8.	Refused entire series
9	9.	DK/NA to entire series
180	0.	Inap, no Post IW

=====

VAR V961302

NUMERIC

P1j

[RB] GROUPS R FEELS CLOSE TO  
'BUSINESS PEOPLE'

-----

See P1 for full text.

384	1.	Mentioned/mentioned
1135	5.	Not mentioned/mentioned
	8.	Refused entire series
9	9.	DK/NA to entire series
180	0.	Inap, no Post IW

=====

VAR V961303

NUMERIC

P1k

[RB] GROUPS R FEELS CLOSE TO  
'YOUNG PEOPLE'

-----

See P1 for full text.

521	1.	Mentioned/mentioned
998	5.	Not mentioned/mentioned

8. Refused entire series  
 9 DK/NA to entire series  
 180 0. Inap, no Post IW

=====

VAR V961304

NUMERIC

P1m

[RB] GROUPS R FEELS CLOSE TO  
 'CONSERVATIVES'

-----

See P1 for full text.

435 1. Mentioned/marked  
 1084 5. Not mentioned/marked  
  
 8. Refused entire series  
 9 9. DK/NA to entire series  
 180 0. Inap, no Post IW

=====

VAR V961305

NUMERIC

P1n

[RB] GROUPS R FEELS CLOSE TO  
 'HISPANIC AMERICANS'

-----

See P1 for full text.

159 1. Mentioned/marked  
 1360 5. Not mentioned/marked  
  
 8. Refused entire series  
 9 9. DK/NA to entire series  
 180 0. Inap, no Post IW

=====

VAR V961306

NUMERIC

P1p

[RB] GROUPS R FEELS CLOSE TO  
 'WOMEN'

-----

See P1 for full text.

662 1. Mentioned/marked  
 857 5. Not mentioned/marked  
  
 8. Refused entire series  
 9 9. DK/NA to entire series

180 0. Inap, no Post IW

=====

VAR V961307

NUMERIC

P1q

[RB] GROUPS R FEELS CLOSE TO  
'WORKING-CLASS PEOPLE'

-----

See P1 for full text.

936	1.	Mentioned/marked
583	5.	Not mentioned/marked
	8.	Refused entire series
9	9.	DK/NA to entire series
180	0.	Inap, no Post IW

=====

VAR V961308

NUMERIC

P1r

[RB] GROUPS R FEELS CLOSE TO  
'WHITES'

-----

See P1 for full text.

605	1.	Mentioned/marked
914	5.	Not mentioned/marked
	8.	Refused entire series
9	9.	DK/NA to entire series
180	0.	Inap, no Post IW

=====

VAR V961309

NUMERIC

P1s

[RB] GROUPS R FEELS CLOSE TO  
'MIDDLE-CLASS PEOPLE'

-----

See P1 for full text.

937	1.	Mentioned/marked
582	5.	Not mentioned/marked
	8.	Refused entire series
9	9.	DK/NA to entire series
180	0.	Inap, no Post IW

=====

VAR V961310

NUMERIC

P1t

[RB] GROUPS R FEELS CLOSE TO  
'MEN'

-----  
See P1 for full text.

423	1.	Mentioned/mentioned
1096	5.	Not mentioned/mentioned
	8.	Refused entire series
9	9.	DK/NA to entire series
180	0.	Inap, no Post IW

=====

VAR V961311

NUMERIC

P2

(Turning to page 9 of the booklet)  
Now I have some questions about different groups in our  
society.  
I'm going to show you a seven-point scale on which the

-----  
P2a

[RB] In the first statement a score of 1 means that you  
think almost all of the people in that group tend to be  
"hard-working." A score of 7 means that you think most  
people in the group are "lazy." A score of 4 means that  
you think that most people in the group are not closer  
to one end or the other, and of course, you may choose  
any number in between.

Where would you rate whites in general on this scale  
(hard-working)?

'HARDWORKING' - WHITES  
-----

See P2 for full question text.

Whites are always administered first for this scale.  
Order of Blacks and Hispanics in P2b and P2c randomized.  
Randomization: Randomization is documented within the  
collection of randomization variables that appear at the  
end of the post-election survey vars. The question  
numbers for randomization variables follow survey question  
numbers, preceded by "Rand" [e.g. for question Bla there  
is a randomization variable Rand.Bla].

128	1.	Hardworking
321	2.	
394	3.	
537	4.	
84	5.	



12	6.	
7	7.	Lazy
	8.	DK
42	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961312

NUMERIC

P2b

[RB] (Where would you rate) Blacks?

'HARDWORKING' -BLACKS

-----

See P2 for full question text.

Whites are always administered first for this scale.

Order of Blacks and Hispanics in P2b and P2c randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the post-election survey vars. The question numbers for randomization variables follow survey question numbers, preceded by "Rand" [e.g. for question Bla there is a randomization variable Rand.Bla].

58	1.	Hardworking
114	2.	
251	3.	
643	4.	
254	5.	
122	6.	
34	7.	Lazy
	8.	DK
42	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961313

NUMERIC

P2c

[RB] (Where would you rate) Hispanic-Americans?

'HARDWORKING' -Hispanic-Americans

-----

See P2 for full question text.

Whites are always administered first for this scale.

Order of Blacks and Hispanics in P2b and P2c randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the post-election survey vars. The question numbers for randomization variables follow survey question numbers, preceded by "Rand" [e.g. for question Bla there is a randomization variable Rand.Bla].

70	1.	Hardworking
----	----	-------------

178	2.	
339	3.	
593	4.	
185	5.	
65	6.	
12	7.	Lazy
	8.	DK
42	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961314

NUMERIC

P3a

The next set asks if people in each group tend to be  
"intelligent" or "unintelligent"

Turning to page 10 of the booklet:

(Where would you rate) Whites (in general on this  
scale)?

'INTELLIGENT' - WHITES

-----

See P2 for full question text.

Whites are always administered first for this scale.

Order of Blacks and Hispanics in P3b and P3c randomized.

Randomization: Randomization is documented within the  
collection of randomization variables that appear at the  
end of the post-election survey vars. The question  
numbers for randomization variables follow survey question  
numbers, preceded by "Rand" [e.g. for question Bla there  
is a randomization variable Rand.Bla].

141	1.	Intelligent
357	2.	
384	3.	
527	4.	
42	5.	
13	6.	
6	7.	Unintelligent
	8.	DK
55	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961315

NUMERIC

P3b

[RB] (Still on page 10)

(Where would you rate) Blacks?

'INTELLIGENT' - BLACKS

-----

See P2 for full question text.

Whites are always administered first for this scale.

Order of Blacks and Hispanics in P3b and P3c randomized.  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the post-election survey vars. The question  
 numbers for randomization variables follow survey question  
 numbers, preceded by "Rand" [e.g. for question Bla there  
 is a randomization variable Rand.Bla].

68	1.	Intelligent
131	2.	
265	3.	
722	4.	
200	5.	
67	6.	
12	7.	Unintelligent
	8.	DK
56	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961316

NUMERIC

P3c

[RB] (Still on page 10)

(Where would you rate) Hispanic-Americans?

'INTELLIGENT' - HISPANIC AMERICANS

-----

See P2 for full question text.

Whites are always administered first for this scale.

Order of Blacks and Hispanics in P3b and P3c randomized.

Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the post-election survey vars. The question  
 numbers for randomization variables follow survey question  
 numbers, preceded by "Rand" [e.g. for question Bla there  
 is a randomization variable Rand.Bla].

50	1.	Intelligent
115	2.	
241	3.	
724	4.	
225	5.	
59	6.	
13	7.	Unintelligent
	8.	DK
57	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961317

NUMERIC

P4a

Do people in these groups tend to be "trustworthy" or do

they tend to be "not trustworthy"?  
 Turning to page 11 of the booklet:  
 (Where would you rate) Whites (in general on this scale)?  
 'TRUSTWORTHY' - WHITES

---

See P2 for full question text.  
 Whites are always administered first for this scale.  
 Order of Blacks and Hispanics in P4b and P4c randomized.  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the post-election survey vars. The question  
 numbers for randomization variables follow survey question  
 numbers, preceded by "Rand" [e.g. for question Bla there  
 is a randomization variable Rand.Bla].

67	1.	Trustworthy
299	2.	
373	3.	
621	4.	
69	5.	
24	6.	
13	7.	Untrustworthy
	8.	DK
60	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961318

NUMERIC

P4b

[RB] (Still on page 11)  
 (Where would you rate) Blacks?  
 'TRUSTWORTHY' - BLACKS

---

See P2 for full question text.  
 Whites are always administered first for this scale.  
 Order of Blacks and Hispanics in P4b and P4c randomized.  
 Randomization: Randomization is documented within the  
 collection of randomization variables that appear at the  
 end of the post-election survey vars. The question  
 numbers for randomization variables follow survey question  
 numbers, preceded by "Rand" [e.g. for question Bla there  
 is a randomization variable Rand.Bla].

35	1.	Trustworthy
141	2.	
254	3.	
707	4.	
230	5.	
73	6.	
18	7.	Untrustworthy
	8.	DK
61	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961319

NUMERIC

P4c

[RB] (Still on page 11)

(Where would you rate) Hispanic-Americans?

'TRUSTWORTHY' - HISPANIC AMERICANS

-----

See P2 for full question text.

Whites are always administered first for this scale.

Order of Blacks and Hispanics in P4b and P4c randomized.

Randomization: Randomization is documented within the collection of randomization variables that appear at the end of the post-election survey vars. The question numbers for randomization variables follow survey question numbers, preceded by "Rand" [e.g. for question Bla there is a randomization variable Rand.Bla].

33	1.	Trustworthy
132	2.	
272	3.	
714	4.	
193	5.	
61	6.	
22	7.	Untrustworthy
	8.	DK
62	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961320

NUMERIC

P5

Turning to page 12 of the booklet:

Some people think that the government in Washington ought to reduce income differences between the rich and the poor. Suppose these people are at one end of a scale at point 1. Other people think that the government should not concern itself with reducing income different between the rich and the poor. Suppose these people are at the other end of a scale at point 7. And, of course, some other people have opinions at points 2, 3, 4, 5, and 6.

Where would you place yourself on this scale or haven't you thought much about this?

R'S POSITION - REDUCE DIFFERENCES BETWEEN RICH AND POOR  
7-POINT SCALE

-----

115	1.	Reduce differences between rich and poor
126	2.	
166	3.	
245	4.	

150 5.  
 170 6.  
 202 7. Govt should not concern itself  
  
 8. DK  
 190 9. NA; Inap, no Post IW  
 345 0. Haven't thought much about it

=====

VAR V961321

NUMERIC

Q1

(Not using the booklet)

Some people have proposed that a woman on welfare who has another child not be given an increase in her welfare check.

Do you FAVOR or OPPOSE this change in welfare policy?

-----  
 1013 1. Favor  
 458 5. Oppose  
  
 8. DK  
 24 9. NA  
 180 0. Inap, no Post IW

=====

VAR V961322

NUMERIC

Q1a/Q1b

IF R FAVORS LAW THAT WOULD NOT ALLOW INCREASE IN WELFARE PAYMENTS FOR ADDITIONAL CHILDREN /  
 IF R OPPOSES LAW THAT WOULD NOT ALLOW INCREASE IN WELFARE PAYMENTS FOR ADDITIONAL CHILDREN:

Q1a. Do you favor this change STRONGLY or NOT STRONGLY?

Q1b. Do you oppose this change STRONGLY or NOT STRONGLY?

-----  
 763 1. Favor strongly  
 249 2. Favor not strongly  
 198 4. Oppose not strongly  
 260 5. Oppose strongly  
  
 8. DK  
 9. NA  
 243 0. Inap, 8,9 in Q1; no Post IW

=====

VAR V961323

NUMERIC

Q2

Another proposal is to put a two year limit on how long someone can receive welfare benefits.

Do you FAVOR or OPPOSE this two year limit?

```
-----
1167      1.   Favor
330      5.   Oppose

          8.   DK
14       9.   NA
180      0.   Inap, no Post IW
```

=====

VAR V961324

NUMERIC

Q2a/Q2b

IF R FAVORS 2-YEAR LIMIT ON WELFARE BENEFITS/  
IF R OPPOSES 2-YEAR LIMIT ON WELFARE BENEFITS:

Q2a. Do you favor the two year limit STRONGLY or NOT  
STRONGLY?

Q2b. Do you oppose the two year limit STRONGLY or NOT  
STRONGLY?

```
-----
860      1.   Favor strongly
303      2.   Favor not strongly
150      4.   Oppose not strongly
179      5.   Oppose strongly

          8.   DK
2         9.   NA
217      0.   Inap, 8,9 in Q2; no Post IW
```

=====

VAR V961325

NUMERIC

Q3

Do you think the number of immigrants from foreign  
countries who are permitted to come to the United States  
to live should be INCREASED A LOT, INCREASED A LITTLE,  
LEFT THE SAME as it is now, DECREASED A LITTLE, or  
DECREASED A LOT?

```
-----
27       1.   Increased a lot
52       2.   Increased a little
557      3.   Left the same as it is now
448      4.   Decreased a little
415      5.   Decreased a lot

          8.   DK
14       9.   NA
180      0.   Inap, no Post IW
```

=====

VAR V961326

NUMERIC

Q4

Do you think that immigrants who come to the U.S. should be eligible as soon as they come here for government services such as Medicaid, Food Stamps, Welfare, or should they have to be here a year or more?

-----

183        1.    Eligible as soon as they come here  
1309       5.    Have to wait a year

          8.    DK  
16        9.    NA  
180       0.    Inap, no Post IW

=====

VAR V961327

NUMERIC

Q5

Some people have suggested placing new limits on foreign imports in order to protect American jobs. Others say that such limits would raise consumer prices and hurt American exports.

Do you FAVOR or OPPOSE placing new limits on imports, or haven't you thought much about this?

-----

452       1.    Favor  
394       5.    Oppose

          8.    DK  
189       9.    NA; Inap, no Post IW  
658       0.    Haven't thought much about this

=====

VAR V961328

NUMERIC

Q6

Which of the network news programs do you watch most often -- "World News Tonight" on ABC, "NBC Nightly News," "The CBS Evening News," or some other network news program?

-----

304       1.    ABC World News Tonight  
365       2.    NBC Nightly News  
333       3.    The CBS Evening News  
121       4.    CNN [VOL]  
29        5.    Local news only [VOL]  
24        6.    R gave number or call letters of TV  
          channel (NFS) [VOL]  
65        7.    R mentions multiple news programs or  
          multiple channels; "watch them all"  
          [VOL]  
25        8.    'MacNeil/Lehrer' or 'News Hour with Jim



Lehrer' or PBS [VOL]  
 3 9. Don't have/don't watch TV [VOL]  
 197 10. Watch no network news program [VOL]  
 7 11. "Watch whatever is on" [VOL]  
 34 12. Other (specify) [VOL]  
 98. DK  
 9 99. NA  
 180 00. Inap, no Post IW

=====

VAR V961329

NUMERIC

Q7

Did you watch the first televised presidential debate held on October 6, 1996 between Bill Clinton and Bob Dole?

771 1. Yes, watched  
 753 5. No, didn't watch  
 8. DK  
 6 9. NA  
 180 0. Inap, no Post IW

=====

VAR V961330

NUMERIC

Q7a

IF R WATCHED FIRST PRESIDENTIAL DEBATE:

Did you watch the entire debate or just part of it?

325 1. Watched entire debate  
 446 5. Just part of it  
 8. DK  
 9. NA  
 943 0. Inap, 5,8,9 in Q7; no Post IW

=====

VAR V961331

NUMERIC

Q8

Did you watch the second televised presidential debate held on October 16, 1996 between Bill Clinton and Bob Dole?

722 1. Yes, watched  
 801 5. No, didn't watch

	8.	DK
6	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961332

NUMERIC

Q8a

IF R WATCHED SECOND PRESIDENTIAL DEBATE:

Did you watch the entire debate or just part of it?

-----

282	1.	Watched entire debate
440	5.	Just part of it
	8.	DK
	9.	NA
992	0.	Inap, 5,8,9 in Q8; no post IW

=====

VAR V961333

NUMERIC

Q9

Did you read about the campaign in any magazines?

-----

512	1.	Yes
1016	5.	No
	8.	DK
6	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961334

NUMERIC

Q9a

IF R READ ABOUT THE CAMPAIGN IN MAGAZINES:

[RB, P. 13] How much attention did you pay to magazine articles about the campaign for President -- A GREAT DEAL, QUITE A BIT, SOME, VERY LITTLE, or NONE?

-----

48	1.	A great deal
107	2.	Quite a bit
237	3.	Some
111	4.	Very little
9	5.	None
	8.	DK
	9.	NA
1202	0.	Inap, 5,8,9 in Q9; no Post IW

=====

VAR V961335

NUMERIC

Q10

Did you listen to any speeches or discussions about the  
campaign on the radio?

-----

604	1.	Yes
924	5.	No
	8.	DK
6	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961336

NUMERIC

Q10a

IF R LISTENED TO ANY SPEECHES OR DISCUSSION ABOUT THE CAMPAIGN  
ON THE RADIO:

Would you say you listened to A GOOD MANY, SEVERAL, or  
JUST ONE OR TWO?

-----

111	1.	A good many
213	3.	Several
280	5.	Just one or two
	8.	DK
	9.	NA
1110	0.	Inap, 5,8,9 in Q10; no Post IW

=====

VAR V961337

NUMERIC

Q11

Looking again at p. 13 in the booklet:  
In general, how much attention did you pay to news about  
the campaign for President -- A GREAT DEAL, QUITE A  
BIT, SOME, VERY LITTLE, or NONE?

-----

199	1.	A great deal
444	2.	Quite a bit
581	3.	Some
250	4.	Very little
54	5.	None
	8.	DK
6	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961338

NUMERIC

Q12

(Still on p. 13 in the booklet)

In general, how much attention did you pay to news about  
the campaigns for election to Congress -- that is, the  
House of Representatives in Washington -- A GREAT  
DEAL, QUITE A BIT, SOME, VERY LITTLE, or NONE?

-----

87	1.	A great deal
191	2.	Quite a bit
553	3.	Some
516	4.	Very little
180	5.	None
	8.	DK
7	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961339

NUMERIC

Q13

(Not using the booklet)

How much of the time do you think you can trust the  
media to report the news fairly?  
JUST ABOUT ALWAYS, MOST OF THE TIME, ONLY SOME OF THE  
TIME, or ALMOST NEVER?

-----

82	1.	Just about always
475	2.	Most of the time
817	3.	Only some of the time
131	4.	Almost never
19	5.	None of the time [VOL]
	8.	DK
6	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961340

NUMERIC

Q14

Looking at page 14 of the booklet:

Here is a question about political parties.

Which one of the opinions on this page best agrees with  
your view? You can just tell me the number of the  
opinion you choose:

1. A CONTINUATION OF THE TWO-PARTY SYSTEM OF DEMOCRATS  
AND REPUBLICANS

2. ELECTIONS IN WHICH CANDIDATES RUN AS INDIVIDUALS  
WITHOUT PARTY LABELS
3. THE GROWTH OF ONE OR MORE PARTIES THAT COULD  
EFFECTIVELY CHALLENGE THE DEMOCRATS AND REPUBLICANS
- 

631	1.	A continuation of the two party system of Democrats and Republicans
478	2.	Elections in which candidates run as individuals without party labels
396	3.	The growth of one or more parties that could effectively challenge the Democrats and Republicans
	8.	DK
12	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961341

NUMERIC

R1

(Not using the booklet)

In terms of general attitudes and beliefs, how similar  
would you say other people are to you--

VERY SIMILAR, SOMEWHAT SIMILAR, NOT VERY SIMILAR, or NOT  
AT ALL SIMMIILAR

-----

193	1.	Very similar
1040	2.	Somewhat similar
219	3.	Not very similar
60	4.	Not at all similar
	8.	DK
10	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961342

NUMERIC

R2

Are you a smoker?

-----

362	1.	Yes
1166	5.	No
	8.	DK
6	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961343

NUMERIC

R2a

IF R IS NOT A SMOKER:

Have you ever smoked?

```
-----
534      1.   Yes
632      5.   No

          8.   DK
6        9.   NA
542      0.   Inap, 1 in R2; no Post IW
```

=====

VAR V961344

NUMERIC

R3

There are many types of organizations, groups, and charities that people might be involved with. We're interested in what kinds of groups you might be involved with. I'm going to read you a list of different types of organizations. For each type, could you tell me the name or names of the organizations you are involved with?

-----

THIS TEXT BEGINS THE SET OF QUESTIONS R3-R7w ('GROUPS').

Variables V961344-V961453 document the questions asked about 22 categories of groups.  
Variables V961454-V961458 are comprehensive summaries about all 22 categories of groups.

For each of the 22 group categories (e.g. Labor Unions), the following are determined:

- 1) How many groups from this category R is involved with (up to 4 mentions);
- 2) Membership in the groups from this category;
- 3) Payment of dues/contributions to the groups from this category;
- 4) Participation in activities/meetings of the groups from this category;
- 5) How often politics is discussed by the groups from this category;

For every group category, there are 5 category summary variables which correspond to 1)-5) above. Each of the category summary variables is descriptive of all mentions (up to 4 specific groups) for the particular category. These variables are documented below.

GROUP CATEGORY	VARIABLES
Labor unions	V961344-V961348
Business/work	V961349-V961353
Veterans	V961354-V961358
Church/syn.	V961359-V961363

Other religious	V961364-V961368
Elderly/senior	V961369-V961373
Ethnic	V961374-V961378
Women's	V961379-V961383
Polit. issue	V961384-V961388
Nonpart. Civic	V961389-V961393
Liberal or Cons.	V961394-V961398
Pol. Pty/Cand	V961399-V961403
Children's	V961404-V961408
Literary, Art	V961409-V961413
Hobby	V961414-V961418
Neighborhood	V961419-V961423
Fraternal	V961424-V961428
Service Needy	V961429-V961433
Educational	V961434-V961438
Cultural	V961439-V961443
Self-Help	V961444-V961448
Other	V961449-V961553

[Note: For users who are interested in data for the individual groups-- Group1, Group2, Group3, Group4-- comprising a group category, the specific responses to the dues, activities, and political discussion questions [2) to 4) above] for each specific group within a category can be obtained using the procedure described in the special Appendix, "ACCESSING GROUP-SPECIFIC POST DATA (SECTION R)." Note that the textual identifications of the Group1, Group2, Group3 and Group4 mentions are not available, but that the identities of Groups 1-4 are consistent in all variables within a category.]

Our first type of group is labor unions.  
 (Are you involved with any labor unions?)  
 Which ones? (PROBE: "Any others?" UNTIL R SAYS NO OR 4  
 GROUPS ARE NAMED)  
 SUMMARY - NUMBER OF LABOR UNIONS MENTIONED

-----  
 See R3 for full text and note.  
 Code 0 includes DK/NA responses to filter ('Are you  
 involved with any...').

1319	0.	No, not involved with any
183	1.	One
24	2.	Two
7	3.	Three
1	4.	Four
	9.	Inap, no Post IW

=====

VAR V961345

NUMERIC

R4a

IF R IS INVOLVED WITH ANY LABOR UNIONS:

How about the [NAME OF GROUP]?  
 Are you a member of this group?  
 LABOR UNION MENTIONS

## MEMBERSHIP SUMMARY

See R3 for full text and note.

The groups identified as Group1, Group2, Group3 or Group4 are consistently identified in all questions.

- 7        0.    Not a member of any group mentioned by R  
           MEMBER OF ONE GROUP:
- 179      1.    Group 1 only  
       4      2.    Group 2 only  
           3.    Group 3 only  
           4.    Group 4 only  
           MEMBER OF TWO GROUPS:
- 17      12.   Groups 1 and 2  
          13.   Groups 1 and 3  
          14.   Groups 1 and 4  
          23.   Groups 2 and 3  
          24.   Groups 2 and 4  
          34.   Groups 3 and 4  
           MEMBER OF THREE GROUPS:
- 7      123.   Groups 1, 2 and 3  
          124.   Groups 1,2 and 4  
          134.   Groups 1, 3 and 4  
          234.   Groups 2, 3 and 4  
           MEMBER OF FOUR GROUPS:
- 1     1234.   Groups 1, 2, 3 and 4
9996.   Inap, R not involved with any groups of  
                  this type (0,8,9 in R3a)
- 180    9999.   Inap, no Post IW

=====

VAR V961346

NUMERIC

R5a

IF R IS INVOLVED WITH ANY LABOR UNIONS:

In the past 12 months have you paid dues or given any money to this group?

LABOR UNION MENTIONS

DUES AND CONTRIBUTIONS SUMMARY

See R3 for full text and note.

The groups identified as Group1, Group2, Group3 or Group4 are consistently identified in all questions.

A group is coded if R has paid dues and/or made any other type of contribution.

- 46       0.    No payment of any dues or contributions  
           to any group mentioned by R  
           PAYMENT TO ONE GROUP:
- 154      1.    Group 1 only  
       2      2.    Group 2 only  
           3.    Group 3 only  
           4.    Group 4 only  
           PAYMENT TO TWO GROUPS:



```

10      12.   Groups 1 and 2
        13.   Groups 1 and 3
        14.   Groups 1 and 4
        23.   Groups 2 and 3
        24.   Groups 2 and 4
        34.   Groups 3 and4
            PAYMENT TO THREE GROUPS:
2      123.   Groups 1, 2 and 3
        124.   Groups 1, 2 and 4
        134.   Groups 1, 3 and 4
        234.   Groups 2, 3 and 4
            PAYMENT TO FOUR GROUPS:
1      1234.   Groups 1, 2, 3 and 4

            9996.   Inap, R not involved with any labor
                  unions (0,8,9 in R3a)
180     9999.   Inap, no Post IW

```

=====

VAR V961347

NUMERIC

R6a

IF R IS INVOLVED WITH ANY LABOR UNIONS:

In the last 12 months have you taken part in any activities sponsored by this group or attended a meeting of this group?

LABOR UNION MENTIONS

MEETINGS AND ACTIVITIES SUMMARY

-----

See R3 for full text and note.

The groups identified as Group1, Group2, Group3 or Group4 are consistently identified in all questions.

A group is coded if R has attended a meeting and/or taken part in any activities.

```

120      0.   No meetings or activities in any group
            mentioned
            ACTIVITIES IN ONE GROUP:
86      1.   Group 1 only
2      2.   Group 2 only
        3.   Group 3 only
        4.   Group 4 only
            ACTIVITIES IN TWO GROUPS:
5      12.   Groups 1 and 2
1      13.   Groups 1 and 3
        14.   Groups 1 and 4
        23.   Groups 2 and 3
        24.   Groups 2 and 4
1      34.   Groups 3 and 4
            ACTIVITIES IN THREE GROUPS:
        123.   Groups 1 and 2
        124.   Groups 1, 2 and 4
        134.   Groups 1, 3 and 4
        234.   Groups 2, 3 and 4
            ACTIVITIES IN FOUR GROUPS:
        1234.   Groups 1,2,3,4

```

9996. Inap, R not involved with any labor  
unions (0,8,9 in R3a)  
180 9999. Inap, no Post IW

=====

VAR V961348

NUMERIC

R7a

IF R IS INVOLVED WITH ANY LABOR UNIONS:

How often does this group discuss politics-- often,  
sometimes, rarely or never?

LABOR UNION MENTIONS

DISCUSSION OF POLITICS "OFTEN" or "SOMETIMES" - SUMMARY

-----

See R3 for full text and note.

The groups identified as Group1, Group2, Group3 or Group4  
are consistently identified in all questions.

A group is coded if politics is discussed "often" or  
"sometimes."

103 0. No group mentioned discusses politics  
"often" or "sometimes"  
DISCUSS IN ONE GROUP:

98 1. Group 1 only  
1 2. Group 2 only  
3. Group 3 only  
4. Group 4 only

DISCUSS IN TWO GROUPS:

11 12. Groups 1 and 2  
13. Groups 1 and 3  
14. Groups 1 and 4  
1 23. Groups 2 and 3  
24. Groups 2 and 4  
34. Groups 3 and 4

DISCUSS IN THREE GROUPS:

123. Groups 1,2 and 3  
124. Groups 1,2 and 4  
134. Groups 1, 3 and 4  
234. Groups 2,3 and 4

DISCUSS IN FOUR GROUPS:

1 1234. Groups 1,2,3,4

9996. Inap, R not involved with any labor  
unions (0,8,9 in R3a)  
180 9999. Inap, no post IW

=====

VAR V961349

NUMERIC

R3b

How about other organizations associated with your work  
such as a business or professional association or a farm  
organization?

Which ones? (PROBE: "Any others?" UNTIL R SAYS NO OR 4  
GROUPS ARE NAMED)  
SUMMARY - NUMBER OF BUSINESS OR WORK-RELATED GROUP  
MENTIONS

-----  
See R3 for full text and note.  
Code 0 includes DK/NA responses to filter ('Are you  
involved with any...').

1272	0.	No, not involved with any
164	1.	One
51	2.	Two
32	3.	Three
15	4.	Four
	9.	Inap, no Post IW

=====

VAR V961350

NUMERIC

R4b

IF R IS INVOLVED WITH ANY BUSINESS OR WORK-RELATED GROUPS:

How about the [NAME OF GROUP]?  
Are you a member of this group?  
BUSINESS OR WORK-RELATED GROUP MENTIONS  
MEMBERSHIP SUMMARY

-----  
See R3 for full text and note.  
The groups identified as Group1, Group2, Group3 or Group4  
are consistently identified in all questions.

13	0.	Not a member of any group mentioned by R
		MEMBER OF ONE GROUP:
160	1.	Group 1 only
3	2.	Group 2 only
1	3.	Group 3 only
	4.	Group 4 only
		MEMBER OF TWO GROUPS:
49	12.	Groups 1 and 2
	13.	Groups 1 and 3
	14.	Groups 1 and 4
	23.	Groups 2 and 3
	24.	Groups 2 and 4
	34.	Groups 3 and 4
		MEMBER OF THREE GROUPS:
23	123.	Groups 1, 2 and 3
1	124.	Groups 1, 2 and 4
1	134.	Groups 1, 3 and 4
	234.	Groups 2, 3 and 4
		MEMBER OF FOUR GROUPS:
11	1234.	Groups 1, 2, 3 and 4
	9996.	Inap, R not involved with any groups of this type (0,8,9 in R3b)
180	9999.	Inap, no Post IW

=====

VAR V961351

NUMERIC

R5b

IF R IS INVOLVED WITH ANY BUSINESS OR WORK-RELATED GROUPS:

In the past 12 months have you paid dues or given any money to this group?

BUSINESS OR WORK-RELATED GROUP MENTIONS

DUES AND CONTRIBUTIONS SUMMARY

-----

See R3 for full text and note.

The groups identified as Group1, Group2, Group3 or Group4 are consistently identified in all questions.

A group is coded if R has paid dues and/or made any other type of contribution.

- |     |       |   |
|-----|-------|---|
| 61  | 0.    | No payment of any dues or contributions to any group mentioned by R |
|     |       | PAYMENT TO ONE GROUP:   |
| 118 | 1.    | Group 1 only  |
| 3   | 2.    | Group 2 only  |
|     | 3.    | Group 3 only  |
|     | 4.    | Group 4 only  |
|     |       | PAYMENT TO TWO GROUPS:  |
| 44  | 12.   | Groups 1 and 2  |
| 1   | 13.   | Groups 1 and 3  |
| 1   | 14.   | Groups 1 and 4  |
|     | 23.   | Groups 2 and 3  |
|     | 24.   | Groups 2 and 4  |
|     | 34.   | Groups 3 and 4  |
|     |       | PAYMENT TO THREE GROUPS:  |
| 24  | 123.  | Groups 1, 2 and 3   |
|     | 124.  | Groups 1, 2 and 4   |
| 1   | 134.  | Groups 1, 3 and 4   |
|     | 234.  | Groups 2, 3 and 4   |
|     |       | PAYMENT TO FOUR GROUPS:   |
| 9   | 1234. | Groups 1, 2, 3 and 4  |
|     | 9996. | Inap, R not involved with any groups of this type (0,8,9 in R3b)    |
| 180 | 9999. | Inap, no Post IW  |

=====

VAR V961352

NUMERIC

R6b

IF R IS INVOLVED WITH ANY BUSINESS OR WORK-RELATED GROUPS:

In the last 12 months have you taken part in any activities sponsored by this group or attended a meeting of this group?

BUSINESS OR WORK-RELATED GROUP MENTIONS

MEETINGS AND ACTIVITIES SUMMARY

```

-----
79      0.   No meetings or activities in any group
          mentioned
          ACTIVITIES IN ONE GROUP:
117     1.   Group 1 only
11      2.   Group 2 only
3       3.   Group 3 only
          4.   Group 4 only
          ACTIVITIES IN TWO GROUPS:
25     12.  Groups 1 and 2
9      13.  Groups 1 and 3
          14.  Groups 1 and 4
2      23.  Groups 2 and 3
          24.  Groups 2 and 4
          34.  Groups 3 and 4
          ACTIVITIES IN THREE GROUPS:
11     123. Groups 1 and 2
1      124. Groups 1, 2 and 4
1      134. Groups 1, 3 and 4
1      234. Groups 2, 3 and 4
          ACTIVITIES IN FOUR GROUPS:
2     1234. Groups 1,2,3,4

          9996. Inap, R not involved with any groups of
                  this type (0,8,9 in R3b)
180    9999. Inap, no Post IW

```

```

=====
VAR V961353

```

NUMERIC

R7b

IF R IS INVOLVED WITH ANY BUSINESS OR WORK-RELATED GROUPS:

How often does this group discuss politics-- often,  
sometimes, rarely or never?

BUSINESS OR WORK-RELATED MENTIONS

DISCUSSION OF POLITICS "OFTEN" or "SOMETIMES" - SUMMARY

```

-----
156     0.   No group mentioned discusses politics
          "often" or "sometimes"
          DISCUSS IN ONE GROUP:
56     1.   Group 1 only
9      2.   Group 2 only
3      3.   Group 3 only
          4.   Group 4 only
          DISCUSS IN TWO GROUPS:
14     12.  Groups 1 and 2
5      13.  Groups 1 and 3
          14.  Groups 1 and 4
3      23.  Groups 2 and 3
          24.  Groups 2 and 4
1      34.  Groups 3 and 4
          DISCUSS IN THREE GROUPS:
11     123. Groups 1,2 and 3
          124. Groups 1, 2 and 4
1      134. Groups 1, 3 and 4

```

1     234.     Groups 2, 3 and 4  
               DISCUSS IN FOUR GROUPS:  
 2     1234.     Groups 1,2,3,4  
  
               9996.     Inap, R not involved with any groups of  
                          this type (0,8,9 in R3b)  
 180    9999.     Inap, no Post IW

=====

VAR V961354

NUMERIC

R3c

Veterans organizations such as the American Legion or  
 the Veterans of Foreign wars?  
 Which ones? (PROBE: "Any others?" UNTIL R SAYS NO OR 4  
 GROUPS ARE NAMED)  
 SUMMARY - NUMBER OF VETERANS GROUP MENTIONS  
 -----

See R3 for full text and note.  
 Code 0 includes DK/NA responses to filter ('Are you  
 involved with any...').

1413        0.     No, not involved with any  
               92       1.     One  
               21       2.     Two  
               5        3.     Three  
               3        4.     Four

              9.     Inap, no Post IW

=====

VAR V961355

NUMERIC

R4c

IF R IS INVOLVED WITH ANY VETERANS GROUPS:

How about the [NAME OF GROUP]?  
 Are you a member of this group?  
 VETERANS GROUP MENTIONS  
 MEMBERSHIP SUMMARY  
 -----

See R3 for full text and note.  
 The groups identified as Group1, Group2, Group3 or Group4  
 are consistently identified in all questions.

24        0.     Not a member of any group mentioned by R  
               MEMBER OF ONE GROUP:  
 72        1.     Group 1 only  
               1       2.     Group 2 only  
               3.     Group 3 only  
               4.     Group 4 only  
               MEMBER OF TWO GROUPS:  
 19       12.     Groups 1 and 2  
              13.     Groups 1 and 3

14. Groups 1 and 4  
 23. Groups 2 and 3  
 24. Groups 2 and 4  
 34. Groups 3 and 4  
 MEMBER OF THREE GROUPS:  
 2 123. Groups 1, 2 and 3  
 124. Groups 1, 2 and 4  
 134. Groups 1, 3 and 4  
 234. Groups 2, 3 and 4  
 MEMBER OF FOUR GROUPS:  
 3 1234. Groups 1, 2, 3 and 4  
  
 9996. Inap, R not involved with any groups of  
 this type (0,8,9 in R3c)  
 180 9999. Inap, no Post IW

=====

VAR V961356

NUMERIC

R5c

IF R IS INVOLVED WITH ANY VETERANS GROUPS:

In the past 12 months have you paid dues or given any  
 money to this group?

VETERANS GROUP MENTIONS

DUES AND CONTRIBUTIONS SUMMARY

-----

See R3 for full text and note.

The groups identified as Group1, Group2, Group3 or Group4  
 are consistently identified in all questions.

A group is coded if R has paid dues and/or made any other  
 type of contribution.

26 0. No payment of any dues or contributions  
 to any group mentioned by R  
 PAYMENT TO ONE GROUP:

72 1. Group 1 only

2 2. Group 2 only

3. Group 3 only

4. Group 4 only

PAYMENT TO TWO GROUPS:

15 12. Groups 1 and 2

13. Groups 1 and 3

14. Groups 1 and 4

1 23. Groups 2 and 3

24. Groups 2 and 4

34. Groups 3 and 4

PAYMENT TO THREE GROUPS:

4 123. Groups 1, 2 and 3

124. Groups 1, 2 and 4

134. Groups 1, 3 and 4

234. Groups 2, 3 and 4

PAYMENT TO FOUR GROUPS:

1 1234. Groups 1, 2, 3 and 4

9996. Inap, R not involved with any groups of  
 this type (0,8,9 in R3c)

180 9999. Inap, no Post IW

=====

VAR V961357

NUMERIC

R6c

IF R IS INVOLVED WITH ANY VETERANS GROUPS:

In the last 12 months have you taken part in any activities sponsored by this group or attended a meeting of this group?

VETERANS GROUP MENTIONS

MEETINGS AND ACTIVITIES SUMMARY

70 0. No meetings or activities in any group mentioned

ACTIVITIES IN ONE GROUP:

35 1. Group 1 only

1 2. Group 2 only

3. Group 3 only

4. Group 4 only

ACTIVITIES IN TWO GROUPS:

13 12. Groups 1 and 2

1 13. Groups 1 and 3

14. Groups 1 and 4

23. Groups 2 and 3

24. Groups 2 and 4

34. Groups 3 and 4

ACTIVITIES IN THREE GROUPS:

1 123. Groups 1 and 2

124. Groups 1, 2 and 4

134. Groups 1, 3 and 4

234. Groups 2, 3 and 4

ACTIVITIES IN FOUR GROUPS:

1234. Groups 1,2,3,4

9996. Inap, R not involved with any groups of this type (0,8,9 in R3c)

180 9999. Inap, no Post IW

=====

VAR V961358

NUMERIC

R7c

IF R IS INVOLVED WITH ANY VETERANS GROUPS:

How often does this group discuss politics-- often, sometimes, rarely or never?

VETERANS GROUP MENTIONS

DISCUSSION OF POLITICS "OFTEN" or "SOMETIMES" - SUMMARY

79 0. No group mentioned discusses politics "often" or "sometimes"

DISCUSS IN ONE GROUP:



```

28      1.   Group 1 only
4       2.   Group 2 only
1       3.   Group 3 only
        4.   Group 4 only
        DISCUSS IN TWO GROUPS:
6       12.  Groups 1 and 2
        13.  Groups 1 and 3
        14.  Groups 1 and 4
2       23.  Groups 2 and 3
        24.  Groups 2 and 4
        34.  Groups 3 and 4
        DISCUSS IN THREE GROUPS:
1       123. Groups 1,2 and 3
        124. Groups 1, 2 and 4
        134. Groups 1, 3 and 4
        234. Groups 2, 3 and 4
        DISCUSS IN FOUR GROUPS:
        1234. Groups 1,2,3,4

        9996. Inap, R not involved with any groups of
              this type (0,8,9 in R3c)
180     9999. Inap, no Post IW

```

=====

VAR V961359

NUMERIC

R3d

Are you a member of a local church, parish or synagogue?  
 Which ones? (PROBE: "Any others?" UNTIL R SAYS NO OR 4  
 GROUPS ARE NAMED)  
 SUMMARY - NUMBER OF CHURCH/PARISH/SYNAGOGUE MENTIONS  
 -----

See R3 for full text and note.  
 Code 0 includes DK/NA responses to filter ('Are you  
 involved with any...').

```

637      0.   No, not involved with any
861      1.   One
30       2.   Two
6        3.   Three
        4.   Four

        9.   Inap, no Post IW

```

=====

VAR V961360

NUMERIC

R4d

IF R IS INVOLVED WITH CHURCH/PARISH/SYNAGOGUE:

How about the [NAME OF GROUP]?  
 Are you a member of this group?  
 CHURCH/PARISH/SYNAGOGUE MENTIONS  
 MEMBERSHIP SUMMARY  
 -----

See R3 for full text and note.

The groups identified as Group1, Group2, Group3 or Group4 are consistently identified in all questions.

- 46        0.    Not a member of any group mentioned by R  
              MEMBER OF ONE GROUP:
- 833       1.    Group 1 only  
       3       2.    Group 2 only  
              3.    Group 3 only  
              4.    Group 4 only  
              MEMBER OF TWO GROUPS:
- 10       12.   Groups 1 and 2  
       3       13.   Groups 1 and 3  
              14.   Groups 1 and 4  
              23.   Groups 2 and 3  
              24.   Groups 2 and 4  
              34.   Groups 3 and 4  
              MEMBER OF THREE GROUPS:
- 2       123.   Groups 1, 2 and 3  
              124.   Groups 1, 2 and 4  
              134.   Groups 1, 3 and 4  
              234.   Groups 2, 3 and 4  
              MEMBER OF FOUR GROUPS:
1234.   Groups 1, 2, 3 and 4
9996.   Inap, R not involved with any groups of  
                      this type (0,8,9 in R3d)
- 180       9999.   Inap, no Post IW

=====

VAR V961361

NUMERIC

R5d

IF R IS INVOLVED WITH CHURCH/PARISH/SYNAGOGUE:

In the past 12 months have you paid dues or given any money to this group?

CHURCH/PARISH/SYNAGOGUE MENTIONS  
 DUES AND CONTRIBUTIONS SUMMARY

-----

See R3 for full text and note.

The groups identified as Group1, Group2, Group3 or Group4 are consistently identified in all questions.

A group is coded if R has paid dues and/or made any other type of contribution.

- 74        0.    No payment of any dues or contributions  
              to any group mentioned by R  
              PAYMENT TO ONE GROUP:
- 806       1.    Group 1 only  
       1       2.    Group 2 only  
              3.    Group 3 only  
              4.    Group 4 only  
              PAYMENT TO TWO GROUPS:
- 12       12.   Groups 1 and 2  
       1       13.   Groups 1 and 3

```

      14.   Groups 1 and 4
1      23.   Groups 2 and 3
      24.   Groups 2 and 4
      34.   Groups 3 and 4
          PAYMENT TO THREE GROUPS:
2      123.   Groups 1, 2 and 3
      124.   Groups 1, 2 and 4
      134.   Groups 1, 3 and 4
      234.   Groups 2, 3 and 4
          PAYMENT TO FOUR GROUPS:
      1234.   Groups 1, 2, 3 and 4

      9996.   Inap, R not involved with any groups of
              this type (0,8,9 in R3d)
180    9999.   Inap, no Post IW

```

=====

VAR V961362

NUMERIC

R6d

IF R IS INVOLVED WITH CHURCH/PARISH/SYNAGOGUE:

In the last 12 months have you taken part in any  
activities sponsored by this group or attended a meeting  
of this group?

CHURCH/PARISH/SYNAGOGUE MENTIONS

MEETINGS AND ACTIVITIES SUMMARY

```

226      0.   No meetings or activities in any group
              mentioned
              ACTIVITIES IN ONE GROUP:
650      1.   Group 1 only
3         2.   Group 2 only
          3.   Group 3 only
          4.   Group 4 only
              ACTIVITIES IN TWO GROUPS:
12      12.   Groups 1 and 2
1        13.   Groups 1 and 3
          14.   Groups 1 and 4
1        23.   Groups 2 and 3
          24.   Groups 2 and 4
          34.   Groups 3 and 4
              ACTIVITIES IN THREE GROUPS:
4        123.   Groups 1 and 2
          124.   Groups 1, 2 and 4
          134.   Groups 1, 3 and 4
          234.   Groups 2, 3 and 4
              ACTIVITIES IN FOUR GROUPS:
      1234.   Groups 1,2,3,4

      9996.   Inap, R not involved with any groups of
              this type (0,8,9 in R3d)
180    9999.   Inap, no Post IW

```

=====

VAR V961363

NUMERIC

R7d

IF R IS INVOLVED WITH CHURCH/PARISH/SYNAGOGUE:

How often does this group discuss politics-- often,  
sometimes, rarely or never?

CHURCH/PARISH/SYNAGOGUE MENTIONS

DISCUSSION OF POLITICS "OFTEN" or "SOMETIMES" - SUMMARY

```

-----
764      0.   No group mentioned discusses politics
           "often" or "sometimes"
           DISCUSS IN ONE GROUP:
124      1.   Group 1 only
   3      2.   Group 2 only
           3.   Group 3 only
           4.   Group 4 only
           DISCUSS IN TWO GROUPS:
   2     12.   Groups 1 and 2
           13.   Groups 1 and 3
           14.   Groups 1 and 4
   1     23.   Groups 2 and 3
           24.   Groups 2 and 4
           34.   Groups 3 and 4
           DISCUSS IN THREE GROUPS:
   3     123.  Groups 1,2 and 3
           124.  Groups 1, 2 and 4
           134.  Groups 1, 3 and 4
           234.  Groups 2, 3 and 4
           DISCUSS IN FOUR GROUPS:
1234.    Groups 1,2,3,4

           9996.  Inap, R not involved with any groups of
                   this type (0,8,9 in R3d)
180      9999.  Inap, no Post IW

```

=====

VAR V961364

NUMERIC

R3e

How about other organizations such affiliated with your  
religion besides that, such as the Knights of Columbus  
or B'nai B'rith, or a bible study group?

Which ones? (PROBE: "Any others?" UNTIL R SAYS NO OR 4  
GROUPS ARE NAMED)

SUMMARY - NUMBER OF OTHER RELIGIOUS GROUP MENTIONS

See R3 for full text and note.

Code 0 includes DK/NA responses to filter ('Are you  
involved with any...').

```

1337      0.   No, not involved with any
150      1.   One
   28      2.   Two
   9      3.   Three
  10      4.   Four

```

9. Inap, no Post IW

=====

VAR V961365

NUMERIC

R4e

IF R IS INVOLVED WITH ANY OTHER RELIGIOUS GROUPS:

How about the [NAME OF GROUP]?

Are you a member of this group?

OTHER RELIGIOUS GROUP MENTIONS

MEMBERSHIP SUMMARY

-----

See R3 for full text and note.

The groups identified as Group1, Group2, Group3 or Group4  
are consistently identified in all questions.

- |     |       |   |
|-----|-------|---|
| 15  | 0.    | Not a member of any group mentioned by R                            |
|     |       | MEMBER OF ONE GROUP:  |
| 139 | 1.    | Group 1 only  |
| 2   | 2.    | Group 2 only  |
| 1   | 3.    | Group 3 only  |
|     | 4.    | Group 4 only  |
|     |       | MEMBER OF TWO GROUPS:   |
| 23  | 12.   | Groups 1 and 2  |
|     | 13.   | Groups 1 and 3  |
|     | 14.   | Groups 1 and 4  |
| 1   | 23.   | Groups 2 and 3  |
|     | 24.   | Groups 2 and 4  |
|     | 34.   | Groups 3 and 4  |
|     |       | MEMBER OF THREE GROUPS:   |
| 9   | 123.  | Groups 1, 2 and 3   |
| 2   | 124.  | Groups 1, 2 and 4   |
|     | 134.  | Groups 1, 3 and 4   |
|     | 234.  | Groups 2, 3 and 4   |
|     |       | MEMBER OF FOUR GROUPS:  |
| 5   | 1234. | Groups 1, 2, 3 and 4  |
|     | 9996. | Inap, R not involved with any groups of<br>this type (0,8,9 in R3e) |
| 180 | 9999. | Inap, no Post IW  |

=====

VAR V961366

NUMERIC

R5e

IF R IS INVOLVED WITH ANY OTHER RELIGIOUS GROUPS:

In the past 12 months have you paid dues or given any  
money to this group?

OTHER RELIGIOUS GROUP MENTIONS

DUES AND CONTRIBUTIONS SUMMARY

-----

See R3 for full text and note.

The groups identified as Group1, Group2, Group3 or Group4 are consistently identified in all questions.

A group is coded if R has paid dues and/or made any other type of contribution.

- 69        0.    No payment of any dues or contributions  
             to any group mentioned by R  
             PAYMENT TO ONE GROUP:
- 103       1.    Group 1 only  
      3       2.    Group 2 only  
             3.    Group 3 only  
             4.    Group 4 only  
             PAYMENT TO TWO GROUPS:
- 15       12.   Groups 1 and 2  
      1       13.   Groups 1 and 3  
             14.   Groups 1 and 4  
             23.   Groups 2 and 3  
      1       24.   Groups 2 and 4  
             34.   Groups 3 and 4  
             PAYMENT TO THREE GROUPS:
- 2       123.   Groups 1, 2 and 3  
             124.   Groups 1, 2 and 4  
             134.   Groups 1, 3 and 4  
      1       234.   Groups 2, 3 and 4  
             PAYMENT TO FOUR GROUPS:
- 2       1234.   Groups 1, 2, 3 and 4
9996.   Inap, R not involved with any groups of  
                     this type (0,8,9 in R3e)
- 180       9999.   Inap, no Post IW

=====

VAR V961367

NUMERIC

R6e

IF R IS INVOLVED WITH ANY OTHER RELIGIOUS GROUPS:

In the last 12 months have you taken part in any  
activities sponsored by this group or attended a meeting  
of this group?

OTHER RELIGIOUS GROUP MENTIONS  
MEETINGS AND ACTIVITIES SUMMARY

- 
- 48        0.    No meetings or activities in any group  
             mentioned  
             ACTIVITIES IN ONE GROUP:
- 112       1.    Group 1 only  
             2.    Group 2 only  
             3.    Group 3 only  
      1       4.    Group 4 only  
             ACTIVITIES IN TWO GROUPS:
- 22       12.   Groups 1 and 2  
             13.   Groups 1 and 3  
             14.   Groups 1 and 4  
             23.   Groups 2 and 3  
      1       24.   Groups 2 and 4

```

1      34.   Groups 3 and 4
          ACTIVITIES IN THREE GROUPS:
8      123.   Groups 1 and 2
          124.   Groups 1, 2 and 4
          134.   Groups 1, 3 and 4
          234.   Groups 2, 3 and 4
          ACTIVITIES IN FOUR GROUPS:
4      1234.   Groups 1,2,3,4

          9996.   Inap, R not involved with any groups of
                  this type (0,8,9 in R3e)
180    9999.   Inap, no Post IW

```

```
=====
```

```
VAR V961368
```

```
NUMERIC
```

```
R7e
```

```
IF R IS INVOLVED WITH ANY OTHER RELIGIOUS GROUPS:
```

```
How often does this group discuss politics-- often,
sometimes, rarely or never?
```

```
OTHER RELIGIOUS GROUP MENTIONS
```

```
DISCUSSION OF POLITICS "OFTEN" or "SOMETIMES" - SUMMARY
```

```
-----
159      0.   No group mentioned discusses politics
          "often" or "sometimes"
          DISCUSS IN ONE GROUP:
31      1.   Group 1 only
2       2.   Group 2 only
1       3.   Group 3 only
          4.   Group 4 only
          DISCUSS IN TWO GROUPS:
2       12.   Groups 1 and 2
          13.   Groups 1 and 3
          14.   Groups 1 and 4
          23.   Groups 2 and 3
          24.   Groups 2 and 4
1       34.   Groups 3 and 4
          DISCUSS IN THREE GROUPS:
          123.   Groups 1,2 and 3
          124.   Groups 1, 2 and 4
          134.   Groups 1, 3 and 4
          234.   Groups 2, 3 and 4
          DISCUSS IN FOUR GROUPS:
1      1234.   Groups 1,2,3,4

          9996.   Inap, R not involved with any groups of
                  this type (0,8,9 in R3e)
180    9999.   Inap, no Post IW

```

```
=====
```

```
VAR V961369
```

```
NUMERIC
```

```
R3f
```

```
Organizations for the elderly or senior citizens?
```

Which ones? (PROBE: "Any others?" UNTIL R SAYS NO OR 4  
GROUPS ARE NAMED)

SUMMARY - NUMBER OF ELDERLY/SENIOR GROUP MENTIONS

-----

See R3 for full text and note.

Code 0 includes DK/NA responses to filter ('Are you  
involved with any...').

1357	0.	No, not involved with any
155	1.	One
18	2.	Two
4	3.	Three
	4.	Four
	9.	Inap, no Post IW

=====

VAR V961370

NUMERIC

R4f

IF R IS INVOLVED WITH ANY ELDERLY/SENIOR GROUPS:

How about the [NAME OF GROUP]?

Are you a member of this group?

ELDERLY/SENIOR GROUP MENTIONS

MEMBERSHIP SUMMARY

-----

See R3 for full text and note.

The groups identified as Group1, Group2, Group3 or Group4  
are consistently identified in all questions.

15	0.	Not a member of any group mentioned by R
		MEMBER OF ONE GROUP:
145	1.	Group 1 only
2	2.	Group 2 only
	3.	Group 3 only
	4.	Group 4 only
		MEMBER OF TWO GROUPS:
12	12.	Groups 1 and 2
2	13.	Groups 1 and 3
	14.	Groups 1 and 4
	23.	Groups 2 and 3
	24.	Groups 2 and 4
	34.	Groups 3 and 4
		MEMBER OF THREE GROUPS:
1	123.	Groups 1, 2 and 3
	124.	Groups 1, 2 and 4
	134.	Groups 1, 3 and 4
	234.	Groups 2, 3 and 4
		MEMBER OF FOUR GROUPS:
	1234.	Groups 1, 2, 3 and 4
	9996.	Inap, R not involved with any groups of this type (0,8,9 in R3f)
180	9999.	Inap, no Post IW



=====

VAR V961371

NUMERIC

R5f

IF R IS INVOLVED WITH ANY ELDERLY/SENIOR GROUPS:

In the past 12 months have you paid dues or given any money to this group?

ELDERLY/SENIOR GROUP MENTIONS

DUES AND CONTRIBUTIONS SUMMARY

-----

See R3 for full text and note.

The groups identified as Group1, Group2, Group3 or Group4 are consistently identified in all questions.

A group is coded if R has paid dues and/or made any other type of contribution.

- |     |       |   |
|-----|-------|---|
| 45  | 0.    | No payment of any dues or contributions to any group mentioned by R |
|     |       | PAYMENT TO ONE GROUP:   |
| 117 | 1.    | Group 1 only  |
| 3   | 2.    | Group 2 only  |
|     | 3.    | Group 3 only  |
|     | 4.    | Group 4 only  |
|     |       | PAYMENT TO TWO GROUPS:  |
| 10  | 12.   | Groups 1 and 2  |
|     | 13.   | Groups 1 and 3  |
|     | 14.   | Groups 1 and 4  |
|     | 23.   | Groups 2 and 3  |
|     | 24.   | Groups 2 and 4  |
|     | 34.   | Groups 3 and 4  |
|     |       | PAYMENT TO THREE GROUPS:  |
| 2   | 123.  | Groups 1, 2 and 3   |
|     | 124.  | Groups 1, 2 and 4   |
|     | 134.  | Groups 1, 3 and 4   |
|     | 234.  | Groups 2, 3 and 4   |
|     |       | PAYMENT TO FOUR GROUPS:   |
|     | 1234. | Groups 1, 2, 3 and 4  |
|     | 9996. | Inap, R not involved with any groups of this type (0,8,9 in R3f)    |
| 180 | 9999. | Inap, no Post IW  |

=====

VAR V961372

NUMERIC

R6f

IF R IS INVOLVED WITH ANY ELDERLY/SENIOR GROUPS:

In the last 12 months have you taken part in any activities sponsored by this group or attended a meeting of this group?

ELDERLY/SENIOR GROUP MENTIONS

MEETINGS AND ACTIVITIES SUMMARY

-----

```

110      0.   No meetings or activities in any group
           mentioned
           ACTIVITIES IN ONE GROUP:
56      1.   Group 1 only
   3      2.   Group 2 only
           3.   Group 3 only
           4.   Group 4 only
           ACTIVITIES IN TWO GROUPS:
   5      12.  Groups 1 and 2
           13.  Groups 1 and 3
           14.  Groups 1 and 4
   1      23.  Groups 2 and 3
           24.  Groups 2 and 4
           34.  Groups 3 and 4
           ACTIVITIES IN THREE GROUPS:
   2      123. Groups 1 and 2
           124. Groups 1, 2 and 4
           134. Groups 1, 3 and 4
           234. Groups 2, 3 and 4
           ACTIVITIES IN FOUR GROUPS:
           1234. Groups 1,2,3,4

           9996. Inap, R not involved with any groups of
                  this type (0,8,9 in R3f)
180     9999. Inap, no Post IW

```

=====

VAR V961373

NUMERIC

R7f

IF R IS INVOLVED WITH ANY ELDERLY/SENIOR GROUPS:

How often does this group discuss politics-- often,  
sometimes, rarely or never?

ELDERLY/SENIOR GROUP MENTIONS

DISCUSSION OF POLITICS "OFTEN" or "SOMETIMES" - SUMMARY

-----

```

99      0.   No group mentioned discusses politics
           "often" or "sometimes"
           DISCUSS IN ONE GROUP:
72      1.   Group 1 only
   1      2.   Group 2 only
           3.   Group 3 only
           4.   Group 4 only
           DISCUSS IN TWO GROUPS:
   4      12.  Groups 1 and 2
           13.  Groups 1 and 3
           14.  Groups 1 and 4
           23.  Groups 2 and 3
           24.  Groups 2 and 4
           34.  Groups 3 and 4
           DISCUSS IN THREE GROUPS:
   1      123. Groups 1,2 and 3
           124. Groups 1, 2 and 4
           134. Groups 1, 3 and 4
           234. Groups 2, 3 and 4

```

DISCUSS IN FOUR GROUPS:  
1234. Groups 1,2,3,4

9996. Inap, R not involved with any groups of  
this type (0,8,9 in R3f)  
180 9999. Inap, no Post IW

=====

VAR V961374

NUMERIC

R3g

Organizations representing your own particular  
nationality or ethnic group such as the Polish-American  
Congress, the Mexican-American Legal Defense, or the  
National Association for the Advancement of Colored  
People?

Which ones? (PROBE: "Any others?" UNTIL R SAYS NO OR 4  
GROUPS ARE NAMED)

SUMMARY - NUMBER OF ETHNIC/NATIONALITY GROUP MENTIONS

-----

See R3 for full text and note.  
Code 0 includes DK/NA responses to filter ('Are you  
involved with any...').

1476	0.	No, not involved with any
51	1.	One
6	2.	Two
1	3.	Three
	4.	Four
	9.	Inap, no Post IW

=====

VAR V961375

NUMERIC

R4g

IF R IS INVOLVED WITH ANY ETHNIC/NATIONALITY GROUPS:

How about the [NAME OF GROUP]?

Are you a member of this group?

ETHNIC/NATIONALITY GROUP MENTIONS

MEMBERSHIP SUMMARY

-----

See R3 for full text and note.  
The groups identified as Group1, Group2, Group3 or Group4  
are consistently identified in all questions.

5	0.	Not a member of any group mentioned by R
		MEMBER OF ONE GROUP:
47	1.	Group 1 only
1	2.	Group 2 only
	3.	Group 3 only
	4.	Group 4 only
		MEMBER OF TWO GROUPS:

```

4      12.   Groups 1 and 2
      13.   Groups 1 and 3
      14.   Groups 1 and 4
      23.   Groups 2 and 3
      24.   Groups 2 and 4
      34.   Groups 3 and 4
      MEMBER OF THREE GROUPS:
1      123.  Groups 1, 2 and 3
      124.  Groups 1, 2 and 4
      134.  Groups 1, 3 and 4
      234.  Groups 2, 3 and 4
      MEMBER OF FOUR GROUPS:
      1234. Groups 1, 2, 3 and 4

      9996.  Inap, R not involved with any groups of
              this type (0,8,9 in R3g)
180    9999.  Inap, no Post IW

```

=====

VAR V961376

NUMERIC

R5g

IF R IS INVOLVED WITH ANY ETHNIC/NATIONALITY GROUPS:

In the past 12 months have you paid dues or given any  
money to this group?

ETHNIC/NATIONALITY GROUP MENTIONS

DUES AND CONTRIBUTIONS SUMMARY

-----

See R3 for full text and note.

The groups identified as Group1, Group2, Group3 or Group4  
are consistently identified in all questions.

A group is coded if R has paid dues and/or made any other  
type of contribution.

```

21      0.   No payment of any dues or contributions
              to any group mentioned by R
              PAYMENT TO ONE GROUP:
31      1.   Group 1 only
              2.   Group 2 only
              3.   Group 3 only
              4.   Group 4 only
              PAYMENT TO TWO GROUPS:
5      12.   Groups 1 and 2
              13.   Groups 1 and 3
              14.   Groups 1 and 4
              23.   Groups 2 and 3
              24.   Groups 2 and 4
              34.   Groups 3 and 4
              PAYMENT TO THREE GROUPS:
1      123.  Groups 1, 2 and 3
              124.  Groups 1, 2 and 4
              134.  Groups 1, 3 and 4
              234.  Groups 2, 3 and 4
              PAYMENT TO FOUR GROUPS:
      1234.  Groups 1, 2, 3 and 4

```

9996. Inap, R not involved with any groups of  
this type (0,8,9 in R3g)  
180 9999. Inap, no Post IW

=====

VAR V961377

NUMERIC

R6g

IF R IS INVOLVED WITH ANY ETHNIC/NATIONALITY GROUPS:

In the last 12 months have you taken part in any  
activities sponsored by this group or attended a meeting  
of this group?

ETHNIC/NATIONALITY GROUP MENTIONS

MEETINGS AND ACTIVITIES SUMMARY

-----

22 0. No meetings or activities in any group  
mentioned

ACTIVITIES IN ONE GROUP:

31 1. Group 1 only

1 2. Group 2 only

3. Group 3 only

4. Group 4 only

ACTIVITIES IN TWO GROUPS:

3 12. Groups 1 and 2

13. Groups 1 and 3

14. Groups 1 and 4

23. Groups 2 and 3

24. Groups 2 and 4

34. Groups 3 and 4

ACTIVITIES IN THREE GROUPS:

1 123. Groups 1 and 2

124. Groups 1, 2 and 4

134. Groups 1, 3 and 4

234. Groups 2, 3 and 4

ACTIVITIES IN FOUR GROUPS:

1234. Groups 1,2,3,4

9996. Inap, R not involved with any groups of  
this type (0,8,9 in R3g)

180 9999. Inap, no Post IW

=====

VAR V961378

NUMERIC

R7g

IF R IS INVOLVED WITH ANY ETHNIC/NATIONALITY GROUPS:

How often does this group discuss politics-- often,  
sometimes, rarely or never?

ETHNIC/NATIONALITY GROUP MENTIONS

DISCUSSION OF POLITICS "OFTEN" or "SOMETIMES" - SUMMARY

-----

28 0. No group mentioned discusses politics

```

                "often" or "sometimes"
                DISCUSS IN ONE GROUP:
27      1.    Group 1 only
      2      2.    Group 2 only
            3.    Group 3 only
            4.    Group 4 only
                DISCUSS IN TWO GROUPS:
            12.   Groups 1 and 2
            13.   Groups 1 and 3
            14.   Groups 1 and 4
            23.   Groups 2 and 3
            24.   Groups 2 and 4
            34.   Groups 3 and 4
                DISCUSS IN THREE GROUPS:
      1    123.   Groups 1,2 and 3
            124.   Groups 1, 2 and 4
            134.   Groups 1, 3 and 4
            234.   Groups 2, 3 and 4
                DISCUSS IN FOUR GROUPS:
            1234.  Groups 1,2,3,4

            9996.   Inap, R not involved with any groups of
                    this type (0,8,9 in R3g)
180    9999.   Inap, no Post IW

```

```
=====
```

```
VAR V961379
```

```
NUMERIC
```

```
R3h
```

Organizations mainly interested in issues promoting the rights or the welfare of women -- an organization such as the National Organization for women, or the Eagle Forum, or the American Association of University Women? Which ones? (PROBE: "Any others?" UNTIL R SAYS NO OR 4 GROUPS ARE NAMED)

SUMMARY - NUMBER OF WOMEN'S GROUP MENTIONS

```
-----
```

See R3 for full text and note.

Code 0 includes DK/NA responses to filter ('Are you involved with any...').

```

1511    0.    No, not involved with any
      19    1.    One
      4     2.    Two
            3.    Three
            4.    Four

            9.    Inap, no Post IW

```

```
=====
```

```
VAR V961380
```

```
NUMERIC
```

```
R4h
```

IF R IS INVOLVED WITH ANY WOMENS' GROUPS:

How about the [NAME OF GROUP]?  
 Are you a member of this group?  
 WOMEN'S GROUP MENTIONS  
 MEMBERSHIP SUMMARY

-----  
 See R3 for full text and note.  
 The groups identified as Group1, Group2, Group3 or Group4  
 are consistently identified in all questions.

- 4        0.    Not a member of any group mentioned by R
- MEMBER OF ONE GROUP:
- 18       1.    Group 1 only
- 2.    Group 2 only
- 3.    Group 3 only
- 4.    Group 4 only
- MEMBER OF TWO GROUPS:
- 1       12.   Groups 1 and 2
- 13.   Groups 1 and 3
- 14.   Groups 1 and 4
- 23.   Groups 2 and 3
- 24.   Groups 2 and 4
- 34.   Groups 3 and 4
- MEMBER OF THREE GROUPS:
- 123.   Groups 1, 2 and 3
- 124.   Groups 1, 2 and 4
- 134.   Groups 1, 3 and 4
- 234.   Groups 2, 3 and 4
- MEMBER OF FOUR GROUPS:
- 1234.   Groups 1, 2, 3 and 4
- 9996.   Inap, R not involved with any groups of
- this type (0,8,9 in R3h)
- 180    9999.   Inap, no Post IW

=====

VAR V961381

NUMERIC

R5h

IF R IS INVOLVED WITH ANY WOMENS' GROUPS:

In the past 12 months have you paid dues or given any  
 money to this group?

WOMEN'S GROUP MENTIONS  
 DUES AND CONTRIBUTIONS SUMMARY

-----  
 See R3 for full text and note.  
 The groups identified as Group1, Group2, Group3 or Group4  
 are consistently identified in all questions.  
 A group is coded if R has paid dues and/or made any other  
 type of contribution.

- 7        0.    No payment of any dues or contributions
- to any group mentioned by R
- PAYMENT TO ONE GROUP:
- 15       1.    Group 1 only
- 2.    Group 2 only

```

          3.   Group 3 only
          4.   Group 4 only
          PAYMENT TO TWO GROUPS:
1      12.   Groups 1 and 2
          13.   Groups 1 and 3
          14.   Groups 1 and 4
          23.   Groups 2 and 3
          24.   Groups 2 and 4
          34.   Groups 3 and 4
          PAYMENT TO THREE GROUPS:
          123.  Groups 1, 2 and 3
          124.  Groups 1, 2 and 4
          134.  Groups 1, 3 and 4
          234.  Groups 2, 3 and 4
          PAYMENT TO FOUR GROUPS:
          1234. Groups 1, 2, 3 and 4

          9996. Inap, R not involved with any groups of
              this type (0,8,9 in R3h)
180    9999. Inap, no Post IW

```

```
=====
```

```
VAR V961382
```

```
    NUMERIC
```

```
R6h
```

```
IF R IS INVOLVED WITH ANY WOMENS' GROUPS:
```

```
In the last 12 months have you taken part in any
activities sponsored by this group or attended a meeting
of this group?
```

```
WOMEN'S GROUPS MENTIONS
```

```
MEETINGS AND ACTIVITIES SUMMARY
```

```
-----
```

```

10      0.   No meetings or activities in any group
          mentioned
          ACTIVITIES IN ONE GROUP:
11      1.   Group 1 only
          2.   Group 2 only
          3.   Group 3 only
          4.   Group 4 only
          ACTIVITIES IN TWO GROUPS:
2      12.   Groups 1 and 2
          13.   Groups 1 and 3
          14.   Groups 1 and 4
          23.   Groups 2 and 3
          24.   Groups 2 and 4
          34.   Groups 3 and 4
          ACTIVITIES IN THREE GROUPS:
          123.  Groups 1 and 2
          124.  Groups 1, 2 and 4
          134.  Groups 1, 3 and 4
          234.  Groups 2, 3 and 4
          ACTIVITIES IN FOUR GROUPS:
          1234. Groups 1,2,3,4

          9996. Inap, R not involved with any groups of
              this type (0,8,9 in R3h)

```



180 9999. Inap, no Post IW

=====

VAR V961383

NUMERIC

R7h

IF R IS INVOLVED WITH ANY WOMENS' GROUPS:

How often does this group discuss politics-- often,  
sometimes, rarely or never?

WOMEN'S GROUP MENTIONS

DISCUSSION OF POLITICS "OFTEN" or "SOMETIMES" - SUMMARY

13 0. No group mentioned discusses politics  
"often" or "sometimes"

DISCUSS IN ONE GROUP:

- 9 1. Group 1 only
- 2. Group 2 only
- 3. Group 3 only
- 4. Group 4 only

DISCUSS IN TWO GROUPS:

- 1 12. Groups 1 and 2
- 13. Groups 1 and 3
- 14. Groups 1 and 4
- 23. Groups 2 and 3
- 24. Groups 2 and 4
- 34. Groups 3 and 4

DISCUSS IN THREE GROUPS:

- 123. Groups 1,2 and 3
- 124. Groups 1, 2 and 4
- 134. Groups 1, 3 and 4
- 234. Groups 2, 3 and 4

DISCUSS IN FOUR GROUPS:

- 1234. Groups 1,2,3,4

9996. Inap, R not involved with any groups of  
this type (0,8,9 in R3h)

180 9999. Inap, no Post IW

=====

VAR V961384

NUMERIC

R3i

Organizations active on any particular political issues  
such as the environment or abortion (on either side), or  
gun control (on either side) or consumer's rights, or  
the rights of taxpayers or any other issues?

Which ones? (PROBE: "Any others?" UNTIL R SAYS NO OR 4  
GROUPS ARE NAMED)

SUMMARY - NUMBER OF POLITICAL ISSUE GROUP MENTIONS

See R3 for full text and note.

Code 0 includes DK/NA responses to filter ('Are you  
involved with any...').

1436        0.    No, not involved with any  
           58       1.    One  
           24       2.    Two  
            9       3.    Three  
            7       4.    Four

          9.    Inap, no Post IW

=====

VAR V961385

NUMERIC

R4i

IF R IS INVOLVED WITH ANY POLITICAL ISSUE GROUPS:

How about the [NAME OF GROUP]?

Are you a member of this group?

POLITICAL ISSUE GROUP MENTIONS

MEMBERSHIP SUMMARY

-----

See R3 for full text and note.

The groups identified as Group1, Group2, Group3 or Group4  
 are consistently identified in all questions.

9           0.    Not a member of any group mentioned by R  
                  MEMBER OF ONE GROUP:  
 56          1.    Group 1 only  
           1       2.    Group 2 only  
                  3.    Group 3 only  
                  4.    Group 4 only  
                  MEMBER OF TWO GROUPS:  
 17       12.    Groups 1 and 2  
           2       13.    Groups 1 and 3  
                  14.    Groups 1 and 4  
                  23.    Groups 2 and 3  
           1       24.    Groups 2 and 4  
                  34.    Groups 3 and 4  
                  MEMBER OF THREE GROUPS:  
           7       123.   Groups 1, 2 and 3  
                  124.   Groups 1, 2 and 4  
                  134.   Groups 1, 3 and 4  
                  234.   Groups 2, 3 and 4  
                  MEMBER OF FOUR GROUPS:  
           5       1234.   Groups 1, 2, 3 and 4  
  
           9996.   Inap, R not involved with any groups of  
                  this type (0,8,9 in R3i)  
 180       9999.   Inap, no Post IW

=====

VAR V961386

NUMERIC

R5i

IF R IS INVOLVED WITH ANY POLITICAL ISSUE GROUPS:

In the past 12 months have you paid dues or given any money to this group?

POLITICAL ISSUE GROUP MENTIONS  
DUES AND CONTRIBUTIONS SUMMARY

- 
- See R3 for full text and note.  
The groups identified as Group1, Group2, Group3 or Group4 are consistently identified in all questions.  
A group is coded if R has paid dues and/or made any other type of contribution.
- 22        0.    No payment of any dues or contributions  
             to any group mentioned by R  
             PAYMENT TO ONE GROUP:
- 46        1.    Group 1 only  
1        2.    Group 2 only  
          3.    Group 3 only  
          4.    Group 4 only  
             PAYMENT TO TWO GROUPS:
- 17       12.   Groups 1 and 2  
1       13.   Groups 1 and 3  
         14.   Groups 1 and 4  
         23.   Groups 2 and 3  
         24.   Groups 2 and 4  
         34.   Groups 3 and 4  
             PAYMENT TO THREE GROUPS:
- 6       123.   Groups 1, 2 and 3  
         124.   Groups 1, 2 and 4  
         134.   Groups 1, 3 and 4  
         234.   Groups 2, 3 and 4  
             PAYMENT TO FOUR GROUPS:
- 5       1234.   Groups 1, 2, 3 and 4
9996.   Inap, R not involved with any groups of  
                 this type (0,8,9 in R3i)
- 180      9999.   Inap, no Post IW

=====

VAR V961387

NUMERIC

R6i

IF R IS INVOLVED WITH ANY POLITICAL ISSUE GROUPS:

In the last 12 months have you taken part in any activities sponsored by this group or attended a meeting of this group?

POLITICAL ISSUE GROUP MENTIONS  
MEETINGS AND ACTIVITIES SUMMARY

- 
- 69        0.    No meetings or activities in any group  
             mentioned  
             ACTIVITIES IN ONE GROUP:
- 20        1.    Group 1 only  
1        2.    Group 2 only  
1        3.    Group 3 only  
1        4.    Group 4 only

```

          ACTIVITIES IN TWO GROUPS:
5      12.  Groups 1 and 2
        13.  Groups 1 and 3
        14.  Groups 1 and 4
        23.  Groups 2 and 3
        24.  Groups 2 and 4
        34.  Groups 3 and 4
          ACTIVITIES IN THREE GROUPS:
        123. Groups 1 and 2
        124. Groups 1, 2 and 4
1      134. Groups 1, 3 and 4
        234. Groups 2, 3 and 4
          ACTIVITIES IN FOUR GROUPS:
        1234. Groups 1,2,3,4

          9996.  Inap, R not involved with any groups of
                this type (0,8,9 in R3i)
180     9999.  Inap, no Post IW

```

```
=====
```

```
VAR V961388
```

```
NUMERIC
```

```
R7i
```

```
IF R IS INVOLVED WITH ANY POLITICAL ISSUE GROUPS:
```

```
How often does this group discuss politics-- often,
sometimes, rarely or never?
```

```
POLITICAL ISSUE GROUP MENTIONS
```

```
DISCUSSION OF POLITICS "OFTEN" or "SOMETIMES" - SUMMARY
```

```
-----
```

```

27      0.  No group mentioned discusses politics
          "often" or "sometimes"
          DISCUSS IN ONE GROUP:
43      1.  Group 1 only
          2.  Group 2 only
          3.  Group 3 only
          4.  Group 4 only
          DISCUSS IN TWO GROUPS:
18      12. Groups 1 and 2
4        13. Groups 1 and 3
          14. Groups 1 and 4
          23. Groups 2 and 3
          24. Groups 2 and 4
          34. Groups 3 and 4
          DISCUSS IN THREE GROUPS:
3        123. Groups 1,2 and 3
          124. Groups 1, 2 and 4
          134. Groups 1, 3 and 4
1        234. Groups 2, 3 and 4
          DISCUSS IN FOUR GROUPS:
2        1234. Groups 1,2,3,4

          9996.  Inap, R not involved with any groups of
                this type (0,8,9 in R3i)
180     9999.  Inap, no Post IW

```

```
=====
```

VAR V961389

NUMERIC

R3j

Nonpartisan civic organizations interested in the political life of the community or nation --such as the League of Women's Voters or a better government association?

Which ones? (PROBE: "Any others?" UNTIL R SAYS NO OR 4 GROUPS ARE NAMED)

SUMMARY - NUMBER OF CIVIC GROUP MENTIONS

-----

See R3 for full text and note.

Code 0 includes DK/NA responses to filter ('Are you involved with any...').

1504	0.	No, not involved with any
22	1.	One
6	2.	Two
	3.	Three
2	4.	Four
	9.	Inap, no Post IW

=====

VAR V961390

NUMERIC

R4j

IF R IS INVOLVED WITH ANY CIVIC GROUPS:

How about the [NAME OF GROUP]?

Are you a member of this group?

CIVIC GROUP MENTIONS

MEMBERSHIP SUMMARY

-----

See R3 for full text and note.

The groups identified as Group1, Group2, Group3 or Group4 are consistently identified in all questions.

4	0.	Not a member of any group mentioned by R
		MEMBER OF ONE GROUP:
20	1.	Group 1 only
	2.	Group 2 only
	3.	Group 3 only
	4.	Group 4 only
		MEMBER OF TWO GROUPS:
4	12.	Groups 1 and 2
	13.	Groups 1 and 3
	14.	Groups 1 and 4
	23.	Groups 2 and 3
	24.	Groups 2 and 4
	34.	Groups 3 and 4
		MEMBER OF THREE GROUPS:
	123.	Groups 1, 2 and 3
	124.	Groups 1, 2 and 4

```

          134.   Groups 1, 3 and 4
          234.   Groups 2, 3 and 4
                MEMBER OF FOUR GROUPS:
2    1234.   Groups 1, 2, 3 and 4

          9996.   Inap, R not involved with any groups of
                this type (0,8,9 in R3j)
180   9999.   Inap, no Post IW

```

```
=====
```

```
VAR V961391
```

```
NUMERIC
```

```
R5j
```

```
IF R IS INVOLVED WITH ANY CIVIC GROUPS:
```

```
In the past 12 months have you paid dues or given any
money to this group?
```

```
CIVIC GROUP MENTIONS
```

```
DUES AND CONTRIBUTIONS SUMMARY
```

```
-----
```

```
See R3 for full text and note.
```

```
The groups identified as Group1, Group2, Group3 or Group4
are consistently identified in all questions.
```

```
A group is coded if R has paid dues and/or made any other
type of contribution.
```

```

9          0.   No payment of any dues or contributions
                to any group mentioned by R
                PAYMENT TO ONE GROUP:
14         1.   Group 1 only
                2.   Group 2 only
                3.   Group 3 only
                4.   Group 4 only
                PAYMENT TO TWO GROUPS:
5          12.   Groups 1 and 2
                13.   Groups 1 and 3
                14.   Groups 1 and 4
                23.   Groups 2 and 3
                24.   Groups 2 and 4
                34.   Groups 3 and 4
                PAYMENT TO THREE GROUPS:
                123.   Groups 1, 2 and 3
                124.   Groups 1, 2 and 4
                134.   Groups 1, 3 and 4
                234.   Groups 2, 3 and 4
                PAYMENT TO FOUR GROUPS:
2    1234.   Groups 1, 2, 3 and 4

          9996.   Inap, R not involved with any groups of
                this type (0,8,9 in R3j)
180   9999.   Inap, no Post IW

```

```
=====
```

```
VAR V961392
```

```
NUMERIC
```

```
R6j
```

IF R IS INVOLVED WITH ANY CIVIC GROUPS:

In the last 12 months have you taken part in any activities sponsored by this group or attended a meeting of this group?

CIVIC GROUP MENTIONS

MEETINGS AND ACTIVITIES SUMMARY

```

-----
6      0.   No meetings or activities in any group
          mentioned
          ACTIVITIES IN ONE GROUP:
18     1.   Group 1 only
1      2.   Group 2 only
          3.   Group 3 only
          4.   Group 4 only
          ACTIVITIES IN TWO GROUPS:
3      12.  Groups 1 and 2
          13.  Groups 1 and 3
1      14.  Groups 1 and 4
          23.  Groups 2 and 3
          24.  Groups 2 and 4
          34.  Groups 3 and 4
          ACTIVITIES IN THREE GROUPS:
          123. Groups 1 and 2
          124. Groups 1, 2 and 4
          134. Groups 1, 3 and 4
          234. Groups 2, 3 and 4
          ACTIVITIES IN FOUR GROUPS:
1      1234. Groups 1,2,3,4

          9996. Inap, R not involved with any groups of
          this type (0,8,9 in R3j)
180    9999. Inap, no Post IW

```

=====

VAR V961393

NUMERIC

R7j

IF R IS INVOLVED WITH ANY CIVIC GROUPS:

How often does this group discuss politics-- often, sometimes, rarely or never?

CIVIC GROUP MENTIONS

DISCUSSION OF POLITICS "OFTEN" or "SOMETIMES" - SUMMARY

```

-----
12     0.   No group mentioned discusses politics
          "often" or "sometimes"
          DISCUSS IN ONE GROUP:
12     1.   Group 1 only
1      2.   Group 2 only
          3.   Group 3 only
          4.   Group 4 only
          DISCUSS IN TWO GROUPS:
4      12.  Groups 1 and 2
          13.  Groups 1 and 3

```

14. Groups 1 and 4  
 23. Groups 2 and 3  
 24. Groups 2 and 4  
 34. Groups 3 and 4  
 DISCUSS IN THREE GROUPS:  
 123. Groups 1,2 and 3  
 1 124. Groups 1, 2 and 4  
 134. Groups 1, 3 and 4  
 234. Groups 2, 3 and 4  
 DISCUSS IN FOUR GROUPS:  
 1234. Groups 1,2,3,4  
  
 9996. Inap, R not involved with any groups of  
 this type (0,8,9 in R3j)  
 180 9999. Inap, no Post IW

=====

VAR V961394

NUMERIC

R3k

Organizations that support general liberal or  
 conservative causes such as Americans for Democratic  
 Action or the Conservative Caucus?  
 Which ones? (PROBE: "Any others?" UNTIL R SAYS NO OR 4  
 GROUPS ARE NAMED)  
 SUMMARY - NUMBER OF LIBERAL OR CONSERVATIVE GROUP MENTIONS  
 -----

See R3 for full text and note.  
 Code 0 includes DK/NA responses to filter ('Are you  
 involved with any...').

1531 0. No, not involved with any  
 3 1. One  
 2. Two  
 3. Three  
 4. Four  
  
 9. Inap, no Post IW

=====

VAR V961395

NUMERIC

R4k

IF R IS INVOLVED WITH ANY LIBERAL OR CONSERVATIVE GROUPS:

How about the [NAME OF GROUP]?  
 Are you a member of this group?  
 LIBERAL OR CONSERVATIVE GROUP MENTIONS  
 MEMBERSHIP SUMMARY  
 -----

See R3 for full text and note.  
 The groups identified as Group1, Group2, Group3 or Group4  
 are consistently identified in all questions.



- 1        0.    Not a member of any group mentioned by R  
           MEMBER OF ONE GROUP:
- 2        1.    Group 1 only  
           2.    Group 2 only  
           3.    Group 3 only  
           4.    Group 4 only  
           MEMBER OF TWO GROUPS:
12.   Groups 1 and 2  
           13.   Groups 1 and 3  
           14.   Groups 1 and 4  
           23.   Groups 2 and 3  
           24.   Groups 2 and 4  
           34.   Groups 3 and 4  
           MEMBER OF THREE GROUPS:
123.   Groups 1, 2 and 3  
           124.   Groups 1, 2 and 4  
           134.   Groups 1, 3 and 4  
           234.   Groups 2, 3 and 4  
           MEMBER OF FOUR GROUPS:
1234.   Groups 1, 2, 3 and 4
9996.   Inap, R not involved with any groups of  
                  this type (0,8,9 in R3k)
- 180      9999.   Inap, no Post IW

=====

VAR V961396

NUMERIC

R5k

IF R IS INVOLVED WITH ANY LIBERAL OR CONSERVATIVE GROUPS:

In the past 12 months have you paid dues or given any  
 money to this group?

LIBERAL OR CONSERVATIVE GROUP MENTIONS  
 DUES AND CONTRIBUTIONS SUMMARY

-----

See R3 for full text and note.

The groups identified as Group1, Group2, Group3 or Group4  
 are consistently identified in all questions.

A group is coded if R has paid dues and/or made any other  
 type of contribution.

- 3        0.    No payment of any dues or contributions  
           to any group mentioned by R  
           PAYMENT TO ONE GROUP:
1.    Group 1 only  
           2.    Group 2 only  
           3.    Group 3 only  
           4.    Group 4 only  
           PAYMENT TO TWO GROUPS:
12.   Groups 1 and 2  
           13.   Groups 1 and 3  
           14.   Groups 1 and 4  
           23.   Groups 2 and 3  
           24.   Groups 2 and 4  
           34.   Groups 3 and 4  
           PAYMENT TO THREE GROUPS:

123. Groups 1, 2 and 3  
 124. Groups 1, 2 and 4  
 134. Groups 1, 3 and 4  
 234. Groups 2, 3 and 4  
 PAYMENT TO FOUR GROUPS:  
 1234. Groups 1, 2, 3 and 4  
  
 9996. Inap, R not involved with any groups of  
 this type (0,8,9 in R3k)  
 180 9999. Inap, no Post IW

=====

VAR V961397

NUMERIC

R6k

IF R IS INVOLVED WITH ANY LIBERAL OR CONSERVATIVE GROUPS:

In the last 12 months have you taken part in any  
 activities sponsored by this group or attended a meeting  
 of this group?

LIBERAL OR CONSERVATIVE GROUP MENTIONS  
 MEETINGS AND ACTIVITIES SUMMARY

-----

3        0.    No meetings or activities in any group  
          mentioned  
          ACTIVITIES IN ONE GROUP:  
          1.    Group 1 only  
          2.    Group 2 only  
          3.    Group 3 only  
          4.    Group 4 only  
          ACTIVITIES IN TWO GROUPS:  
          12.   Groups 1 and 2  
          13.   Groups 1 and 3  
          14.   Groups 1 and 4  
          23.   Groups 2 and 3  
          24.   Groups 2 and 4  
          34.   Groups 3 and 4  
          ACTIVITIES IN THREE GROUPS:  
          123.   Groups 1 and 2  
          124.   Groups 1, 2 and 4  
          134.   Groups 1, 3 and 4  
          234.   Groups 2, 3 and 4  
          ACTIVITIES IN FOUR GROUPS:  
          1234.   Groups 1,2,3,4  
  
          9996.   Inap, R not involved with any groups of  
          this type (0,8,9 in R3k)  
 180    9999.   Inap, no Post IW

=====

VAR V961398

NUMERIC

R7k

IF R IS INVOLVED WITH ANY LIBERAL OR CONSERVATIVE GROUPS:

How often does this group discuss politics-- often,  
sometimes, rarely or never?

LIBERAL OR CONSERVATIVE GROUP MENTIONS

DISCUSSION OF POLITICS "OFTEN" or "SOMETIMES" - SUMMARY

- ```

-----
3      0.    No group mentioned discusses politics
          "often" or "sometimes"
          DISCUSS IN ONE GROUP:
          1.    Group 1 only
          2.    Group 2 only
          3.    Group 3 only
          4.    Group 4 only
          DISCUSS IN TWO GROUPS:
          12.   Groups 1 and 2
          13.   Groups 1 and 3
          14.   Groups 1 and 4
          23.   Groups 2 and 3
          24.   Groups 2 and 4
          34.   Groups 3 and 4
          DISCUSS IN THREE GROUPS:
          123.  Groups 1,2 and 3
          124.  Groups 1, 2 and 4
          134.  Groups 1, 3 and 4
          234.  Groups 2, 3 and 4
          DISCUSS IN FOUR GROUPS:
          1234. Groups 1,2,3,4

          9996.  Inap, R not involved with any groups of
                  this type (0,8,9 in R3k)
180    9999.  Inap, no Post IW

```

=====

VAR V961399

NUMERIC

R3L

Organizations active in supporting candidates for  
elections such as a political party organization?

Which ones? (PROBE: "Any others?" UNTIL R SAYS NO OR 4  
GROUPS ARE NAMED)

SUMMARY - NUMBER OF CANDIDATE SUPPORT GROUP MENTIONS

- ```

-----
See R3 for full text and note.
Code 0 includes DK/NA responses to filter ('Are you
involved with any...').

1486    0.    No, not involved with any
      42    1.    One
       5    2.    Two
       1    3.    Three
           4.    Four

          9.    Inap, no Post IW

```

=====

VAR V961400

NUMERIC

R4L

IF R IS INVOLVED WITH ANY CANDIDATE SUPPORT GROUPS:

How about the [NAME OF GROUP]?

Are you a member of this group?

CANDIDATE SUPPORT GROUP MENTIONS

MEMBERSHIP SUMMARY

-----

See R3 for full text and note.

The groups identified as Group1, Group2, Group3 or Group4 are consistently identified in all questions.

- 6        0.    Not a member of any group mentioned by R  
MEMBER OF ONE GROUP:
- 37       1.    Group 1 only
- 2        2.    Group 2 only
3.    Group 3 only
4.    Group 4 only
- MEMBER OF TWO GROUPS:
- 3        12.   Groups 1 and 2
13.   Groups 1 and 3
14.   Groups 1 and 4
23.   Groups 2 and 3
24.   Groups 2 and 4
34.   Groups 3 and 4
- MEMBER OF THREE GROUPS:
123.   Groups 1, 2 and 3
124.   Groups 1, 2 and 4
134.   Groups 1, 3 and 4
234.   Groups 2, 3 and 4
- MEMBER OF FOUR GROUPS:
1234.   Groups 1, 2, 3 and 4
9996.    Inap, R not involved with any groups of  
this type (0,8,9 in R3L)
- 180    9999.   Inap, no Post IW

=====

VAR V961401

NUMERIC

R5L

IF R IS INVOLVED WITH ANY CANDIDATE SUPPORT GROUPS:

In the past 12 months have you paid dues or given any money to this group?

CANDIDATE SUPPORT GROUP MENTIONS

DUES AND CONTRIBUTIONS SUMMARY

-----

See R3 for full text and note.

The groups identified as Group1, Group2, Group3 or Group4 are consistently identified in all questions.

A group is coded if R has paid dues and/or made any other type of contribution.

```

25      0.   No payment of any dues or contributions
           to any group mentioned by R
           PAYMENT TO ONE GROUP:
21      1.   Group 1 only
           2.   Group 2 only
           3.   Group 3 only
           4.   Group 4 only
           PAYMENT TO TWO GROUPS:
1       12.  Groups 1 and 2
           13.  Groups 1 and 3
           14.  Groups 1 and 4
           23.  Groups 2 and 3
           24.  Groups 2 and 4
           34.  Groups 3 and 4
           PAYMENT TO THREE GROUPS:
1       123. Groups 1, 2 and 3
           124. Groups 1, 2 and 4
           134. Groups 1, 3 and 4
           234. Groups 2, 3 and 4
           PAYMENT TO FOUR GROUPS:
           1234. Groups 1, 2, 3 and 4

           9996. Inap, R not involved with any groups of
                  this type (0,8,9 in R3L)
180     9999. Inap, no Post IW

```

```

=====
VAR V961402

```

NUMERIC

R6L

IF R IS INVOLVED WITH ANY CANDIDATE SUPPORT GROUPS:

In the last 12 months have you taken part in any  
activities sponsored by this group or attended a meeting  
of this group?

CANDIDATE SUPPORT GROUP MENTIONS  
MEETINGS AND ACTIVITIES SUMMARY

```

-----
31      0.   No meetings or activities in any group
           mentioned
           ACTIVITIES IN ONE GROUP:
16      1.   Group 1 only
           2.   Group 2 only
           3.   Group 3 only
           4.   Group 4 only
           ACTIVITIES IN TWO GROUPS:
1       12.  Groups 1 and 2
           13.  Groups 1 and 3
           14.  Groups 1 and 4
           23.  Groups 2 and 3
           24.  Groups 2 and 4
           34.  Groups 3 and 4
           ACTIVITIES IN THREE GROUPS:
           123. Groups 1 and 2
           124. Groups 1, 2 and 4
           134. Groups 1, 3 and 4
           234. Groups 2, 3 and 4

```

## ACTIVITIES IN FOUR GROUPS:

1234. Groups 1,2,3,4

9996. Inap, R not involved with any groups of  
this type (0,8,9 in R3L)

180 9999. Inap, no Post IW

=====

VAR V961403

NUMERIC

R7L

IF R IS INVOLVED WITH ANY CANDIDATE SUPPORT GROUPS:

How often does this group discuss politics-- often,  
sometimes, rarely or never?

CANDIDATE SUPPORT GROUP MENTIONS

DISCUSSION OF POLITICS "OFTEN" or "SOMETIMES" - SUMMARY

11 0. No group mentioned discusses politics  
"often" or "sometimes"

DISCUSS IN ONE GROUP:

35 1. Group 1 only  
2. Group 2 only  
3. Group 3 only  
4. Group 4 only

DISCUSS IN TWO GROUPS:

1 12. Groups 1 and 2  
13. Groups 1 and 3  
14. Groups 1 and 4  
23. Groups 2 and 3  
24. Groups 2 and 4  
34. Groups 3 and 4

DISCUSS IN THREE GROUPS:

1 123. Groups 1,2 and 3  
124. Groups 1, 2 and 4  
134. Groups 1, 3 and 4  
234. Groups 2, 3 and 4

DISCUSS IN FOUR GROUPS:

1234. Groups 1,2,3,4

9996. Inap, R not involved with any groups of  
this type (0,8,9 in R3L)

180 9999. Inap, no Post IW

=====

VAR V961404

NUMERIC

R3m

Groups in which children might participate, such as Girl  
Scouts, 4-H, youth sports leagues such as soccer or  
Little League?

Which ones? (PROBE: "Any others?" UNTIL R SAYS NO OR 4  
GROUPS ARE NAMED)

SUMMARY - NUMBER OF CHILDREN' ACTIVITY GROUP MENTIONS

-----

See R3 for full text and note.  
 Code 0 includes DK/NA responses to filter ('Are you involved with any...').

1289	0.	No, not involved with any
146	1.	One
65	2.	Two
23	3.	Three
11	4.	Four
	9.	Inap, no Post IW

=====

VAR V961405

NUMERIC

R4m

IF R IS INVOLVED WITH ANY CHILDREN' ACTIVITY GROUPS:

How about the [NAME OF GROUP]?  
 Are you a member of this group?  
 CHILDREN' ACTIVITY GROUP MENTIONS  
 MEMBERSHIP SUMMARY

-----

See R3 for full text and note.  
 The groups identified as Group1, Group2, Group3 or Group4  
 are consistently identified in all questions.

72	0.	Not a member of any group mentioned by R
		MEMBER OF ONE GROUP:
112	1.	Group 1 only
7	2.	Group 2 only
	3.	Group 3 only
	4.	Group 4 only
		MEMBER OF TWO GROUPS:
29	12.	Groups 1 and 2
2	13.	Groups 1 and 3
1	14.	Groups 1 and 4
2	23.	Groups 2 and 3
	24.	Groups 2 and 4
	34.	Groups 3 and 4
		MEMBER OF THREE GROUPS:
14	123.	Groups 1, 2 and 3
1	124.	Groups 1, 2 and 4
	134.	Groups 1, 3 and 4
	234.	Groups 2, 3 and 4
		MEMBER OF FOUR GROUPS:
5	1234.	Groups 1, 2, 3 and 4
	9996.	Inap, R not involved with any groups of this type (0,8,9 in R3m)
180	9999.	Inap, no Post IW

=====

VAR V961406

NUMERIC

R5m

IF R IS INVOLVED WITH ANY CHILDREN' ACTIVITY GROUPS:

In the past 12 months have you paid dues or given any money to this group?

CHILDREN' ACTIVITY GROUP MENTIONS

DUES AND CONTRIBUTIONS SUMMARY

-----

See R3 for full text and note.

The groups identified as Group1, Group2, Group3 or Group4 are consistently identified in all questions.

A group is coded if R has paid dues and/or made any other type of contribution.

- |     |       |   |
|-----|-------|---|
| 53  | 0.    | No payment of any dues or contributions to any group mentioned by R |
|     |       | PAYMENT TO ONE GROUP:   |
| 119 | 1.    | Group 1 only  |
| 7   | 2.    | Group 2 only  |
|     | 3.    | Group 3 only  |
|     | 4.    | Group 4 only  |
|     |       | PAYMENT TO TWO GROUPS:  |
| 39  | 12.   | Groups 1 and 2  |
| 3   | 13.   | Groups 1 and 3  |
|     | 14.   | Groups 1 and 4  |
| 2   | 23.   | Groups 2 and 3  |
|     | 24.   | Groups 2 and 4  |
| 1   | 34.   | Groups 3 and 4  |
|     |       | PAYMENT TO THREE GROUPS:  |
| 14  | 123.  | Groups 1, 2 and 3   |
| 1   | 124.  | Groups 1, 2 and 4   |
| 1   | 134.  | Groups 1, 3 and 4   |
|     | 234.  | Groups 2, 3 and 4   |
|     |       | PAYMENT TO FOUR GROUPS:   |
| 5   | 1234. | Groups 1, 2, 3 and 4  |

9996. Inap, R not involved with any groups of this type (0,8,9 in R3m)

180 9999. Inap, no Post IW

=====

VAR V961407

NUMERIC

R6m

IF R IS INVOLVED WITH ANY CHILDREN' ACTIVITY GROUPS:

In the last 12 months have you taken part in any activities sponsored by this group or attended a meeting of this group?

CHILDREN' ACTIVITY GROUP MENTIONS

MEETINGS AND ACTIVITIES SUMMARY

-----

- |    |    |  |
|----|----|--|
| 41 | 0. | No meetings or activities in any group mentioned |
|    |    | ACTIVITIES IN ONE GROUP:                         |



```

128      1.   Group 1 only
5        2.   Group 2 only
          3.   Group 3 only
1        4.   Group 4 only
          ACTIVITIES IN TWO GROUPS:
45      12.   Groups 1 and 2
1        13.   Groups 1 and 3
          14.   Groups 1 and 4
1        23.   Groups 2 and 3
          24.   Groups 2 and 4
          34.   Groups 3 and 4
          ACTIVITIES IN THREE GROUPS:
13      123.   Groups 1 and 2
1        124.   Groups 1, 2 and 4
          134.   Groups 1, 3 and 4
2        234.   Groups 2, 3 and 4
          ACTIVITIES IN FOUR GROUPS:
7      1234.   Groups 1,2,3,4

          9996.   Inap, R not involved with any groups of
                  this type (0,8,9 in R3m)
180     9999.   Inap, no Post IW

```

=====

VAR V961408

NUMERIC

R7m

IF R IS INVOLVED WITH ANY CHILDREN' ACTIVITY GROUPS:

How often does this group discuss politics-- often,  
sometimes, rarely or never?

CHILDREN' ACTIVITY GROUP MENTIONS

DISCUSSION OF POLITICS "OFTEN" or "SOMETIMES" - SUMMARY

```

-----
225      0.   No group mentioned discusses politics
          "often" or "sometimes"
          DISCUSS IN ONE GROUP:
8        1.   Group 1 only
6        2.   Group 2 only
2        3.   Group 3 only
          4.   Group 4 only
          DISCUSS IN TWO GROUPS:
          12.   Groups 1 and 2
          13.   Groups 1 and 3
          14.   Groups 1 and 4
1        23.   Groups 2 and 3
          24.   Groups 2 and 4
1        34.   Groups 3 and 4
          DISCUSS IN THREE GROUPS:
          123.   Groups 1,2 and 3
          124.   Groups 1, 2 and 4
1        134.   Groups 1, 3 and 4
1        234.   Groups 2, 3 and 4
          DISCUSS IN FOUR GROUPS:
1234.   Groups 1,2,3,4

          9996.   Inap, R not involved with any groups of

```

180 9999. this type (0,8,9 in R3m)  
Inap, no Post IW

=====

VAR V961409

NUMERIC

R3n

Literary, art, discussion or study groups?  
Which ones? (PROBE: "Any others?" UNTIL R SAYS NO OR 4  
GROUPS ARE NAMED)  
SUMMARY - NUMBER OF LITERARY/ ART/ DISCUSSION GROUP MENTIONS  
-----

See R3 for full text and note.  
Code 0 includes DK/NA responses to filter ('Are you  
involved with any...').

1480	0.	No, not involved with any
40	1.	One
6	2.	Two
4	3.	Three
4	4.	Four
	9.	Inap, no Post IW

=====

VAR V961410

NUMERIC

R4n

IF R IS INVOLVED WITH ANY LITERARY/ ART/ DISCUSSION GROUPS:

How about the [NAME OF GROUP]?  
Are you a member of this group?  
LITERARY/ ART/ DISCUSSION GROUP MENTIONS  
MEMBERSHIP SUMMARY  
-----

See R3 for full text and note.  
The groups identified as Group1, Group2, Group3 or Group4  
are consistently identified in all questions.

4	0.	Not a member of any group mentioned by R
		MEMBER OF ONE GROUP:
37	1.	Group 1 only
	2.	Group 2 only
	3.	Group 3 only
	4.	Group 4 only
		MEMBER OF TWO GROUPS:
7	12.	Groups 1 and 2
	13.	Groups 1 and 3
	14.	Groups 1 and 4
	23.	Groups 2 and 3
	24.	Groups 2 and 4
	34.	Groups 3 and 4
		MEMBER OF THREE GROUPS:
3	123.	Groups 1, 2 and 3

124. Groups 1, 2 and 4  
 134. Groups 1, 3 and 4  
 234. Groups 2, 3 and 4  
 MEMBER OF FOUR GROUPS:  
 3 1234. Groups 1, 2, 3 and 4  
  
 9996. Inap, R not involved with any groups of  
 this type (0,8,9 in R3n)  
 180 9999. Inap, no Post IW

=====

VAR V961411

NUMERIC

R5n

IF R IS INVOLVED WITH ANY LITERARY/ ART/ DISCUSSION GROUPS:

In the past 12 months have you paid dues or given any  
money to this group?

LITERARY/ ART/ DISCUSSION GROUP MENTIONS

DUES AND CONTRIBUTIONS SUMMARY

-----

See R3 for full text and note.

The groups identified as Group1, Group2, Group3 or Group4  
are consistently identified in all questions.

A group is coded if R has paid dues and/or made any other  
type of contribution.

26 0. No payment of any dues or contributions  
 to any group mentioned by R  
 PAYMENT TO ONE GROUP:  
 17 1. Group 1 only  
 2 2. Group 2 only  
 3. Group 3 only  
 4. Group 4 only  
 PAYMENT TO TWO GROUPS:  
 5 12. Groups 1 and 2  
 13. Groups 1 and 3  
 14. Groups 1 and 4  
 1 23. Groups 2 and 3  
 24. Groups 2 and 4  
 34. Groups 3 and 4  
 1 123. Groups 1, 2 and 3  
 124. Groups 1, 2 and 4  
 134. Groups 1, 3 and 4  
 234. Groups 2, 3 and 4  
 PAYMENT TO FOUR GROUPS:  
 2 1234. Groups 1, 2, 3 and 4  
  
 9996. Inap, R not involved with any groups of  
 this type (0,8,9 in R3n)  
 180 9999. Inap, no Post IW

=====

VAR V961412

NUMERIC

R6n

IF R IS INVOLVED WITH ANY LITERARY/ ART/ DISCUSSION GROUPS:

In the last 12 months have you taken part in any activities sponsored by this group or attended a meeting of this group?

LITERARY/ ART/ DISCUSSION GROUP MENTIONS

MEETINGS AND ACTIVITIES SUMMARY

```

-----
6      0.   No meetings or activities in any group
          mentioned
          ACTIVITIES IN ONE GROUP:
34     1.   Group 1 only
1      2.   Group 2 only
          3.   Group 3 only
          4.   Group 4 only
          ACTIVITIES IN TWO GROUPS:
6      12.  Groups 1 and 2
          13.  Groups 1 and 3
          14.  Groups 1 and 4
          23.  Groups 2 and 3
          24.  Groups 2 and 4
          34.  Groups 3 and 4
          ACTIVITIES IN THREE GROUPS:
3      123.  Groups 1 and 2
          124.  Groups 1, 2 and 4
          134.  Groups 1, 3 and 4
          234.  Groups 2, 3 and 4
          ACTIVITIES IN FOUR GROUPS:
4      1234. Groups 1,2,3,4

          9996. Inap, R not involved with any groups of
          this type (0,8,9 in R3n)
180    9999. Inap, no Post IW

```

=====

VAR V961413

NUMERIC

R7n

IF R IS INVOLVED WITH ANY LITERARY/ ART/ DISCUSSION GROUPS:

How often does this group discuss politics-- often, sometimes, rarely or never?

LITERARY/ ART/ DISCUSSION GROUP MENTIONS

DISCUSSION OF POLITICS "OFTEN" or "SOMETIMES" - SUMMARY

```

-----
39     0.   No group mentioned discusses politics
          "often" or "sometimes"
          DISCUSS IN ONE GROUP:
9      1.   Group 1 only
1      2.   Group 2 only
2      3.   Group 3 only
          4.   Group 4 only
          DISCUSS IN TWO GROUPS:
2      12.  Groups 1 and 2
          13.  Groups 1 and 3

```

14. Groups 1 and 4  
 23. Groups 2 and 3  
 24. Groups 2 and 4  
 34. Groups 3 and 4  
 DISCUSS IN THREE GROUPS:  
 1 123. Groups 1,2 and 3  
 124. Groups 1, 2 and 4  
 134. Groups 1, 3 and 4  
 234. Groups 2, 3 and 4  
 DISCUSS IN FOUR GROUPS:  
 1234. Groups 1,2,3,4  
  
 9996. Inap, R not involved with any groups of  
 this type (0,8,9 in R3n)  
 180 9999. Inap, no Post IW

=====

VAR V961414

NUMERIC

R3p

Hobby clubs, sports or country clubs, bowling leagues,  
 or other groups for leisure time activities?  
 Which ones? (PROBE: "Any others?" UNTIL R SAYS NO OR 4  
 GROUPS ARE NAMED)  
 SUMMARY - NUMBER OF HOBBY/ SPORTS GROUP MENTIONS  
 -----

See R3 for full text and note.  
 Code 0 includes DK/NA responses to filter ('Are you  
 involved with any...').

1258 0. No, not involved with any  
 210 1. One  
 50 2. Two  
 12 3. Three  
 4 4. Four

9. Inap, no Post IW

=====

VAR V961415

NUMERIC

R4p

IF R IS INVOLVED WITH ANY HOBBY/ SPORTS GROUPS:

How about the [NAME OF GROUP]?  
 Are you a member of this group?  
 HOBBY/ SPORTS GROUP MENTIONS  
 MEMBERSHIP SUMMARY  
 -----

See R3 for full text and note.  
 The groups identified as Group1, Group2, Group3 or Group4  
 are consistently identified in all questions.

15 0. Not a member of any group mentioned by R

MEMBER OF ONE GROUP:

201 1. Group 1 only  
 1 2. Group 2 only  
 3. Group 3 only  
 4. Group 4 only

MEMBER OF TWO GROUPS:

46 12. Groups 1 and 2  
 1 13. Groups 1 and 3  
 14. Groups 1 and 4  
 23. Groups 2 and 3  
 1 24. Groups 2 and 4  
 34. Groups 3 and 4

MEMBER OF THREE GROUPS:

8 123. Groups 1, 2 and 3  
 124. Groups 1, 2 and 4  
 134. Groups 1, 3 and 4  
 1 234. Groups 2, 3 and 4

MEMBER OF FOUR GROUPS:

2 1234. Groups 1, 2, 3 and 4

9996. Inap, R not involved with any groups of  
 this type (0,8,9 in R3p)

180 9999. Inap, no Post IW

=====

VAR V961416

NUMERIC

R5p

IF R IS INVOLVED WITH ANY HOBBY/ SPORTS GROUPS:

In the past 12 months have you paid dues or given any  
 money to this group?

HOBBY/ SPORTS GROUP MENTIONS

DUES AND CONTRIBUTIONS SUMMARY

-----

See R3 for full text and note.

The groups identified as Group1, Group2, Group3 or Group4  
 are consistently identified in all questions.

A group is coded if R has paid dues and/or made any other  
 type of contribution.

59 0. No payment of any dues or contributions  
 to any group mentioned by R

PAYMENT TO ONE GROUP:

161 1. Group 1 only  
 3 2. Group 2 only  
 3. Group 3 only  
 4. Group 4 only

PAYMENT TO TWO GROUPS:

38 12. Groups 1 and 2  
 13. Groups 1 and 3  
 14. Groups 1 and 4  
 23. Groups 2 and 3  
 24. Groups 2 and 4  
 34. Groups 3 and 4

PAYMENT TO THREE GROUPS:

11 123. Groups 1, 2 and 3

```

        124.   Groups 1, 2 and 4
        134.   Groups 1, 3 and 4
1      234.   Groups 2, 3 and 4
          PAYMENT TO FOUR GROUPS:
3     1234.   Groups 1, 2, 3 and 4

        9996.   Inap, R not involved with any groups of
                this type (0,8,9 in R3p)
180    9999.   Inap, no Post IW

```

=====

VAR V961417

NUMERIC

R6p

IF R IS INVOLVED WITH ANY HOBBY/ SPORTS GROUPS:

In the last 12 months have you taken part in any  
activities sponsored by this group or attended a meeting  
of this group?

HOBBY/ SPORTS GROUP MENTIONS  
MEETINGS AND ACTIVITIES SUMMARY

```

-----
56      0.   No meetings or activities in any group
          mentioned
          ACTIVITIES IN ONE GROUP:
167     1.   Group 1 only
3       2.   Group 2 only
          3.   Group 3 only
          4.   Group 4 only
          ACTIVITIES IN TWO GROUPS:
37     12.   Groups 1 and 2
1      13.   Groups 1 and 3
          14.   Groups 1 and 4
          23.   Groups 2 and 3
1      24.   Groups 2 and 4
          34.   Groups 3 and 4
          ACTIVITIES IN THREE GROUPS:
8      123.   Groups 1 and 2
          124.   Groups 1, 2 and 4
          134.   Groups 1, 3 and 4
          234.   Groups 2, 3 and 4
          ACTIVITIES IN FOUR GROUPS:
3     1234.   Groups 1,2,3,4

        9996.   Inap, R not involved with any groups of
                this type (0,8,9 in R3p)
180    9999.   Inap, no Post IW

```

=====

VAR V961418

NUMERIC

R7p

IF R IS INVOLVED WITH ANY HOBBY/ SPORTS GROUPS:

How often does this group discuss politics-- often,

sometimes, rarely or never?  
 HOBBY/ SPORTS GROUP MENTIONS  
 DISCUSSION OF POLITICS "OFTEN" or "SOMETIMES" - SUMMARY

```
-----
216      0.   No group mentioned discusses politics
           "often" or "sometimes"
           DISCUSS IN ONE GROUP:
52      1.   Group 1 only
1       2.   Group 2 only
2       3.   Group 3 only
        4.   Group 4 only
           DISCUSS IN TWO GROUPS:
3       12.  Groups 1 and 2
        13.  Groups 1 and 3
        14.  Groups 1 and 4
        23.  Groups 2 and 3
        24.  Groups 2 and 4
        34.  Groups 3 and 4
           DISCUSS IN THREE GROUPS:
1       123. Groups 1,2 and 3
        124. Groups 1, 2 and 4
        134. Groups 1, 3 and 4
1       234. Groups 2, 3 and 4
           DISCUSS IN FOUR GROUPS:
        1234. Groups 1,2,3,4

           9996. Inap, R not involved with any groups of
                this type (0,8,9 in R3p)
180     9999. Inap, no Post IW
```

=====

VAR V961419

NUMERIC

R3q

Associations related to where you live --neighborhood or  
 community associations, homeowners' or condominium  
 associations, or block clubs?

Which ones? (PROBE: "Any others?" UNTIL R SAYS NO OR 4  
 GROUPS ARE NAMED)

SUMMARY - NUMBER OF NEIGHBORHOOD OR COMMUNITY GROUP MENTIONS

-----

See R3 for full text and note.

Code 0 includes DK/NA responses to filter ('Are you  
 involved with any...').

```
1330      0.   No, not involved with any
188      1.   One
13       2.   Two
2       3.   Three
1       4.   Four

           9.   Inap, no Post IW
```

=====

VAR V961420

NUMERIC



R4q

IF R IS INVOLVED WITH ANY NEIGHBORHOOD OR COMMUNITY GROUPS:

How about the [NAME OF GROUP]?

Are you a member of this group?

NEIGHBORHOOD OR COMMUNITY GROUP MENTIONS

MEMBERSHIP SUMMARY

-----

See R3 for full text and note.

The groups identified as Group1, Group2, Group3 or Group4 are consistently identified in all questions.

- 9           0.    Not a member of any group mentioned by R  
MEMBER OF ONE GROUP:
- 182        1.    Group 1 only  
1           2.    Group 2 only  
            3.    Group 3 only  
            4.    Group 4 only  
MEMBER OF TWO GROUPS:
- 11        12.    Groups 1 and 2  
            13.    Groups 1 and 3  
            14.    Groups 1 and 4  
            23.    Groups 2 and 3  
            24.    Groups 2 and 4  
            34.    Groups 3 and 4  
MEMBER OF THREE GROUPS:
- 1        123.    Groups 1, 2 and 3  
          124.    Groups 1, 2 and 4  
          134.    Groups 1, 3 and 4  
          234.    Groups 2, 3 and 4  
MEMBER OF FOUR GROUPS:
1234.    Groups 1, 2, 3 and 4
9996.    Inap, R not involved with any groups of  
this type (0,8,9 in R3q)
- 180    9999.    Inap, no Post IW

=====

VAR V961421

NUMERIC

R5q

IF R IS INVOLVED WITH ANY NEIGHBORHOOD OR COMMUNITY GROUPS:

In the past 12 months have you paid dues or given any money to this group?

NEIGHBORHOOD OR COMMUNITY GROUP MENTIONS

DUES AND CONTRIBUTIONS SUMMARY

-----

See R3 for full text and note.

The groups identified as Group1, Group2, Group3 or Group4 are consistently identified in all questions.

A group is coded if R has paid dues and/or made any other type of contribution.

```

56      0.   No payment of any dues or contributions
           to any group mentioned by R
           PAYMENT TO ONE GROUP:
137      1.   Group 1 only
3        2.   Group 2 only
           3.   Group 3 only
           4.   Group 4 only
           PAYMENT TO TWO GROUPS:
6        12.  Groups 1 and 2
2        13.  Groups 1 and 3
           14.  Groups 1 and 4
           23.  Groups 2 and 3
           24.  Groups 2 and 4
           34.  Groups 3 and 4
           PAYMENT TO THREE GROUPS:
           123. Groups 1, 2 and 3
           124. Groups 1, 2 and 4
           134. Groups 1, 3 and 4
           234. Groups 2, 3 and 4
           PAYMENT TO FOUR GROUPS:
           1234. Groups 1, 2, 3 and 4

           9996. Inap, R not involved with any groups of
                  this type (0,8,9 in R3q)
180     9999. Inap, no Post IW

```

```

=====
VAR V961422

```

NUMERIC

R6q

IF R IS INVOLVED WITH ANY NEIGHBORHOOD OR COMMUNITY GROUPS:

In the last 12 months have you taken part in any  
activities sponsored by this group or attended a meeting  
of this group?

NEIGHBORHOOD OR COMMUNITY GROUP MENTIONS  
MEETINGS AND ACTIVITIES SUMMARY

```

-----
51      0.   No meetings or activities in any group
           mentioned
           ACTIVITIES IN ONE GROUP:
142      1.   Group 1 only
1        2.   Group 2 only
           3.   Group 3 only
           4.   Group 4 only
           ACTIVITIES IN TWO GROUPS:
8        12.  Groups 1 and 2
           13.  Groups 1 and 3
           14.  Groups 1 and 4
           23.  Groups 2 and 3
           24.  Groups 2 and 4
           34.  Groups 3 and 4
           ACTIVITIES IN THREE GROUPS:
1        123. Groups 1 and 2
           124. Groups 1, 2 and 4
           134. Groups 1, 3 and 4
           234. Groups 2, 3 and 4

```

ACTIVITIES IN FOUR GROUPS:

1 1234. Groups 1,2,3,4

9996. Inap, R not involved with any groups of  
this type (0,8,9 in R3q)

180 9999. Inap, no Post IW

=====

VAR V961423

NUMERIC

R7q

IF R IS INVOLVED WITH ANY NEIGHBORHOOD OR COMMUNITY GROUPS:

How often does this group discuss politics-- often,  
sometimes, rarely or never?

NEIGHBORHOOD OR COMMUNITY GROUP MENTIONS

DISCUSSION OF POLITICS "OFTEN" or "SOMETIMES" - SUMMARY

-----

153 0. No group mentioned discusses politics  
"often" or "sometimes"

DISCUSS IN ONE GROUP:

46 1. Group 1 only

2 2. Group 2 only

3. Group 3 only

4. Group 4 only

DISCUSS IN TWO GROUPS:

3 12. Groups 1 and 2

13. Groups 1 and 3

14. Groups 1 and 4

23. Groups 2 and 3

24. Groups 2 and 4

34. Groups 3 and 4

DISCUSS IN THREE GROUPS:

123. Groups 1,2 and 3

124. Groups 1, 2 and 4

134. Groups 1, 3 and 4

234. Groups 2, 3 and 4

DISCUSS IN FOUR GROUPS:

1234. Groups 1,2,3,4

9996. Inap, R not involved with any groups of  
this type (0,8,9 in R3q)

180 9999. Inap, no Post IW

=====

VAR V961424

NUMERIC

R3r

Service or fraternal organizations such as the Lions or  
Kiwanis or a local women's club or a college fraternity  
or sorority?

Which ones? (PROBE: "Any others?" UNTIL R SAYS NO OR 4  
GROUPS ARE NAMED)

SUMMARY - NUMBER OF SERVICE OR FRATERNAL GROUP MENTIONS

-----

See R3 for full text and note.  
 Code 0 includes DK/NA responses to filter ('Are you involved with any...').

1410	0.	No, not involved with any
106	1.	One
17	2.	Two
	3.	Three
1	4.	Four
	9.	Inap, no Post IW

=====

VAR V961425

NUMERIC

R4r

IF R IS INVOLVED WITH ANY SERVICE OR FRATERNAL GROUPS:

How about the [NAME OF GROUP]?  
 Are you a member of this group?  
 SERVICE OR FRATERNAL GROUP MENTIONS  
 MEMBERSHIP SUMMARY

-----

See R3 for full text and note.  
 The groups identified as Group1, Group2, Group3 or Group4  
 are consistently identified in all questions.

4	0.	Not a member of any group mentioned by R
		MEMBER OF ONE GROUP:
103	1.	Group 1 only
	2.	Group 2 only
	3.	Group 3 only
	4.	Group 4 only
		MEMBER OF TWO GROUPS:
16	12.	Groups 1 and 2
	13.	Groups 1 and 3
	14.	Groups 1 and 4
	23.	Groups 2 and 3
	24.	Groups 2 and 4
	34.	Groups 3 and 4
		MEMBER OF THREE GROUPS:
	123.	Groups 1, 2 and 3
	124.	Groups 1, 2 and 4
	134.	Groups 1, 3 and 4
	234.	Groups 2, 3 and 4
		MEMBER OF FOUR GROUPS:
1	1234.	Groups 1, 2, 3 and 4
	9996.	Inap, R not involved with any groups of this type (0,8,9 in R3r)
180	9999.	Inap, no Post IW

=====

VAR V961426

NUMERIC

R5r

IF R IS INVOLVED WITH ANY SERVICE OR FRATERNAL GROUPS:

In the past 12 months have you paid dues or given any money to this group?

SERVICE OR FRATERNAL GROUP MENTIONS

DUES AND CONTRIBUTIONS SUMMARY

-----

See R3 for full text and note.

The groups identified as Group1, Group2, Group3 or Group4 are consistently identified in all questions.

A group is coded if R has paid dues and/or made any other type of contribution.

- 27        0.    No payment of any dues or contributions to any group mentioned by R
- PAYMENT TO ONE GROUP:
- 87        1.    Group 1 only
2.    Group 2 only
3.    Group 3 only
4.    Group 4 only
- PAYMENT TO TWO GROUPS:
- 9        12.   Groups 1 and 2
13.   Groups 1 and 3
14.   Groups 1 and 4
23.   Groups 2 and 3
24.   Groups 2 and 4
34.   Groups 3 and 4
- PAYMENT TO THREE GROUPS:
- 1        123.   Groups 1, 2 and 3
124.   Groups 1, 2 and 4
134.   Groups 1, 3 and 4
234.   Groups 2, 3 and 4
- PAYMENT TO FOUR GROUPS:
1234.   Groups 1, 2, 3 and 4
9996.   Inap, R not involved with any groups of this type (0,8,9 in R3r)
- 180      9999.   Inap, no Post IW

=====

VAR V961427

NUMERIC

R6r

IF R IS INVOLVED WITH ANY SERVICE OR FRATERNAL GROUPS:

In the last 12 months have you taken part in any activities sponsored by this group or attended a meeting of this group?

SERVICE OR FRATERNAL GROUP MENTIONS

MEETINGS AND ACTIVITIES SUMMARY

-----

- 36        0.    No meetings or activities in any group mentioned
- ACTIVITIES IN ONE GROUP:

```

76      1.   Group 1 only
3       2.   Group 2 only
        3.   Group 3 only
        4.   Group 4 only
          ACTIVITIES IN TWO GROUPS:
8       12.  Groups 1 and 2
1       13.  Groups 1 and 3
        14.  Groups 1 and 4
        23.  Groups 2 and 3
        24.  Groups 2 and 4
        34.  Groups 3 and 4
          ACTIVITIES IN THREE GROUPS:
        123. Groups 1 and 2
        124. Groups 1, 2 and 4
        134. Groups 1, 3 and 4
        234. Groups 2, 3 and 4
          ACTIVITIES IN FOUR GROUPS:
        1234. Groups 1,2,3,4

          9996. Inap, R not involved with any groups of
              this type (0,8,9 in R3r)
180     9999. Inap, no Post IW

```

=====

VAR V961428

NUMERIC

R7r

IF R IS INVOLVED WITH ANY SERVICE OR FRATERNAL GROUPS:

How often does this group discuss politics-- often,  
sometimes, rarely or never?

SERVICE OR FRATERNAL GROUP MENTIONS

DISCUSSION OF POLITICS "OFTEN" or "SOMETIMES" - SUMMARY

```

-----
103      0.   No group mentioned discusses politics
          "often" or "sometimes"
          DISCUSS IN ONE GROUP:
14       1.   Group 1 only
3       2.   Group 2 only
        3.   Group 3 only
        4.   Group 4 only
          DISCUSS IN TWO GROUPS:
4       12.  Groups 1 and 2
        13.  Groups 1 and 3
        14.  Groups 1 and 4
        23.  Groups 2 and 3
        24.  Groups 2 and 4
        34.  Groups 3 and 4
          DISCUSS IN THREE GROUPS:
        123. Groups 1,2 and 3
        124. Groups 1, 2 and 4
        134. Groups 1, 3 and 4
        234. Groups 2, 3 and 4
          DISCUSS IN FOUR GROUPS:
        1234. Groups 1,2,3,4

          9996. Inap, R not involved with any groups of

```

180      9999.      this type (0,8,9 in R3r)  
                  Inap, no Post IW

=====

VAR V961429

NUMERIC

R3s

Organizations that provide services in such fields as health or service to the needy-- for instance, a hospital, a cancer or heart drive, or a group like the Salvation Army that works for the poor?

Which ones? (PROBE: "Any others?" UNTIL R SAYS NO OR 4 GROUPS ARE NAMED)

SUMMARY - NUMBER OF SERVICE TO NEEDY GROUP MENTIONS

-----

See R3 for full text and note.

Code 0 includes DK/NA responses to filter ('Are you involved with any...').

1379	0.	No, not involved with any
111	1.	One
29	2.	Two
8	3.	Three
7	4.	Four

9.      Inap, no Post IW

=====

VAR V961430

NUMERIC

R4s

IF R IS INVOLVED WITH ANY SERVICE TO NEEDY GROUPS:

How about the [NAME OF GROUP]?

Are you a member of this group?

SERVICE TO NEEDY GROUP MENTIONS

MEMBERSHIP SUMMARY

-----

See R3 for full text and note.

The groups identified as Group1, Group2, Group3 or Group4 are consistently identified in all questions.

53	0.	Not a member of any group mentioned by R
		MEMBER OF ONE GROUP:
70	1.	Group 1 only
4	2.	Group 2 only
	3.	Group 3 only
	4.	Group 4 only
		MEMBER OF TWO GROUPS:
16	12.	Groups 1 and 2
	13.	Groups 1 and 3
	14.	Groups 1 and 4
2	23.	Groups 2 and 3
	24.	Groups 2 and 4

```

        34.    Groups 3 and 4
              MEMBER OF THREE GROUPS:
5       123.   Groups 1, 2 and 3
        124.   Groups 1, 2 and 4
        134.   Groups 1, 3 and 4
        234.   Groups 2, 3 and 4
              MEMBER OF FOUR GROUPS:
5       1234.  Groups 1, 2, 3 and 4

        9996.   Inap, R not involved with any groups of
              this type (0,8,9 in R3s)
180     9999.   Inap, no Post IW

```

=====

VAR V961431

NUMERIC

R5s

IF R IS INVOLVED WITH ANY SERVICE TO NEEDY GROUPS:

In the past 12 months have you paid dues or given any money to this group?

SERVICE TO NEEDY GROUP MENTIONS

DUES AND CONTRIBUTIONS SUMMARY

-----

See R3 for full text and note.

The groups identified as Group1, Group2, Group3 or Group4 are consistently identified in all questions.

A group is coded if R has paid dues and/or made any other type of contribution.

```

60       0.    No payment of any dues or contributions
              to any group mentioned by R
              PAYMENT TO ONE GROUP:
66       1.    Group 1 only
5        2.    Group 2 only
        3.    Group 3 only
        4.    Group 4 only
              PAYMENT TO TWO GROUPS:
16       12.   Groups 1 and 2
        13.   Groups 1 and 3
        14.   Groups 1 and 4
        23.   Groups 2 and 3
        24.   Groups 2 and 4
        34.   Groups 3 and 4
              PAYMENT TO THREE GROUPS:
3        123.  Groups 1, 2 and 3
        124.  Groups 1, 2 and 4
        134.  Groups 1, 3 and 4
        234.  Groups 2, 3 and 4
              PAYMENT TO FOUR GROUPS:
5        1234. Groups 1, 2, 3 and 4

        9996.   Inap, R not involved with any groups of
              this type (0,8,9 in R3s)
180     9999.   Inap, no Post IW

```

=====



VAR V961432

NUMERIC

R6s

IF R IS INVOLVED WITH ANY SERVICE TO NEEDY GROUPS:

In the last 12 months have you taken part in any activities sponsored by this group or attended a meeting of this group?

SERVICE TO NEEDY GROUP MENTIONS

MEETINGS AND ACTIVITIES SUMMARY

```

-----
64      0.   No meetings or activities in any group
           mentioned
           ACTIVITIES IN ONE GROUP:
69      1.   Group 1 only
4        2.   Group 2 only
           3.   Group 3 only
           4.   Group 4 only
           ACTIVITIES IN TWO GROUPS:
11      12.  Groups 1 and 2
           13.  Groups 1 and 3
           14.  Groups 1 and 4
1        23.  Groups 2 and 3
1        24.  Groups 2 and 4
           34.  Groups 3 and 4
           ACTIVITIES IN THREE GROUPS:
4        123. Groups 1 and 2
           124. Groups 1, 2 and 4
           134. Groups 1, 3 and 4
           234. Groups 2, 3 and 4
           ACTIVITIES IN FOUR GROUPS:
1        1234. Groups 1,2,3,4

           9996. Inap, R not involved with any groups of
                    this type (0,8,9 in R3s)
180     9999. Inap, no Post IW

```

=====
VAR V961433

NUMERIC

R7s

IF R IS INVOLVED WITH ANY SERVICE TO NEEDY GROUPS:

How often does this group discuss politics-- often, sometimes, rarely or never?

SERVICE TO NEEDY GROUP MENTIONS

DISCUSSION OF POLITICS "OFTEN" or "SOMETIMES" - SUMMARY

```

-----
129     0.   No group mentioned discusses politics
           "often" or "sometimes"
           DISCUSS IN ONE GROUP:
18      1.   Group 1 only
1        2.   Group 2 only
           3.   Group 3 only

```

```

1      4.      Group 4 only
          DISCUSS IN TWO GROUPS:
4      12.     Groups 1 and 2
          13.     Groups 1 and 3
          14.     Groups 1 and 4
1      23.     Groups 2 and 3
          24.     Groups 2 and 4
          34.     Groups 3 and 4
          DISCUSS IN THREE GROUPS:
1      123.    Groups 1,2 and 3
          124.    Groups 1, 2 and 4
          134.    Groups 1, 3 and 4
          234.    Groups 2, 3 and 4
          DISCUSS IN FOUR GROUPS:
          1234.   Groups 1,2,3,4

          9996.   Inap, R not involved with any groups of
                  this type (0,8,9 in R3s)
180    9999.   Inap, no Post IW

```

=====

VAR V961434

NUMERIC

R3t

Educational institutions-- local schools, your own school or college, organizations associated with education such as school alumni associations or school service organizations such as the PTA?  
Which ones? (PROBE: "Any others?" UNTIL R SAYS NO OR 4 GROUPS ARE NAMED)  
SUMMARY - NUMBER OF EDUCATIONAL GROUP MENTIONS

-----

See R3 for full text and note.  
Code 0 includes DK/NA responses to filter ('Are you involved with any...').

```

1253    0.      No, not involved with any
232     1.      One
38      2.      Two
7       3.      Three
4       4.      Four

```

```

          9.      Inap, no Post IW

```

=====

VAR V961435

NUMERIC

R4t

IF R IS INVOLVED WITH ANY EDUCATIONAL GROUPS:

How about the [NAME OF GROUP]?  
Are you a member of this group?  
EDUCATIONAL GROUP MENTIONS  
MEMBERSHIP SUMMARY

-----

See R3 for full text and note.

The groups identified as Group1, Group2, Group3 or Group4 are consistently identified in all questions.

- 28        0.    Not a member of any group mentioned by R  
              MEMBER OF ONE GROUP:
- 209      1.    Group 1 only  
           2.    Group 2 only  
           1    3.    Group 3 only  
              4.    Group 4 only  
              MEMBER OF TWO GROUPS:
- 33       12.   Groups 1 and 2  
           13.   Groups 1 and 3  
           14.   Groups 1 and 4  
           23.   Groups 2 and 3  
           24.   Groups 2 and 4  
           34.   Groups 3 and 4  
              MEMBER OF THREE GROUPS:
- 6       123.   Groups 1, 2 and 3  
           124.   Groups 1, 2 and 4  
           1    134.   Groups 1, 3 and 4  
              234.   Groups 2, 3 and 4  
              MEMBER OF FOUR GROUPS:
- 1       1234.   Groups 1, 2, 3 and 4
9996.   Inap, R not involved with any groups of  
                      this type (0,8,9 in R3t)
- 180    9999.   Inap, no Post IW

=====

VAR V961436

NUMERIC

R5t

IF R IS INVOLVED WITH ANY EDUCATIONAL GROUPS:

In the past 12 months have you paid dues or given any money to this group?

EDUCATIONAL GROUP MENTIONS

DUES AND CONTRIBUTIONS SUMMARY

-----

See R3 for full text and note.

The groups identified as Group1, Group2, Group3 or Group4 are consistently identified in all questions.

A group is coded if R has paid dues and/or made any other type of contribution.

- 80       0.    No payment of any dues or contributions  
              to any group mentioned by R  
              PAYMENT TO ONE GROUP:
- 170      1.    Group 1 only  
           4    2.    Group 2 only  
              3.    Group 3 only  
              4.    Group 4 only  
              PAYMENT TO TWO GROUPS:
- 20       12.   Groups 1 and 2  
           13.   Groups 1 and 3

```

        14.   Groups 1 and 4
        23.   Groups 2 and 3
        24.   Groups 2 and 4
        34.   Groups 3 and 4
            PAYMENT TO THREE GROUPS:
3      123.   Groups 1, 2 and 3
        124.   Groups 1, 2 and 4
1      134.   Groups 1, 3 and 4
1      234.   Groups 2, 3 and 4
            PAYMENT TO FOUR GROUPS:
2      1234.  Groups 1, 2, 3 and 4

        9996.   Inap, R not involved with any groups of
                this type (0,8,9 in R3t)
180    9999.   Inap, no Post IW

```

=====

VAR V961437

NUMERIC

R6t

IF R IS INVOLVED WITH ANY EDUCATIONAL GROUPS:

In the last 12 months have you taken part in any  
activities sponsored by this group or attended a meeting  
of this group?

EDUCATIONAL GROUP MENTIONS

MEETINGS AND ACTIVITIES SUMMARY

```

-----
97      0.   No meetings or activities in any group
           mentioned
           ACTIVITIES IN ONE GROUP:
155     1.   Group 1 only
4       2.   Group 2 only
        3.   Group 3 only
        4.   Group 4 only
           ACTIVITIES IN TWO GROUPS:
20      12.  Groups 1 and 2
        13.  Groups 1 and 3
        14.  Groups 1 and 4
        23.  Groups 2 and 3
        24.  Groups 2 and 4
1       34.  Groups 3 and 4
           ACTIVITIES IN THREE GROUPS:
2       123. Groups 1 and 2
        124. Groups 1, 2 and 4
        134. Groups 1, 3 and 4
        234. Groups 2, 3 and 4
           ACTIVITIES IN FOUR GROUPS:
2       1234. Groups 1,2,3,4

        9996.   Inap, R not involved with any groups of
                this type (0,8,9 in R3t)
180    9999.   Inap, no Post IW

```

=====

VAR V961438

NUMERIC

R7t

IF R IS INVOLVED WITH ANY EDUCATIONAL GROUPS:

How often does this group discuss politics-- often,  
sometimes, rarely or never?

EDUCATIONAL GROUP MENTIONS

DISCUSSION OF POLITICS "OFTEN" or "SOMETIMES" - SUMMARY

```

-----
212      0.   No group mentioned discusses politics
           "often" or "sometimes"
           DISCUSS IN ONE GROUP:
60      1.   Group 1 only
1       2.   Group 2 only
1       3.   Group 3 only
           4.   Group 4 only
           DISCUSS IN TWO GROUPS:
5      12.   Groups 1 and 2
           13.   Groups 1 and 3
1      14.   Groups 1 and 4
           23.   Groups 2 and 3
           24.   Groups 2 and 4
           34.   Groups 3 and 4
           DISCUSS IN THREE GROUPS:
           123.  Groups 1,2 and 3
           124.  Groups 1, 2 and 4
1      134.  Groups 1, 3 and 4
           234.  Groups 2, 3 and 4
           DISCUSS IN FOUR GROUPS:
           1234. Groups 1,2,3,4

           9996.  Inap, R not involved with any groups of
                   this type (0,8,9 in R3t)
180     9999.  Inap, no Post IW

```

=====

VAR V961439

NUMERIC

R3u

Organizations that are active in providing cultural  
services to the public --for example, museums,  
symphonies, or public radio or television?

Which ones? (PROBE: "Any others?" UNTIL R SAYS NO OR 4  
GROUPS ARE NAMED)

SUMMARY - NUMBER OF CULTURAL SERVICE GROUP MENTIONS

```

-----
See R3 for full text and note.

```

Code 0 includes DK/NA responses to filter ('Are you  
involved with any...').

```

1431     0.   No, not involved with any
70      1.   One
21      2.   Two
3       3.   Three
9       4.   Four

```

9. Inap, no Post IW

=====

VAR V961440

NUMERIC

R4u

IF R IS INVOLVED WITH ANY CULTURAL SERVICE GROUPS:

How about the [NAME OF GROUP]?

Are you a member of this group?

CULTURAL SERVICE GROUP MENTIONS

MEMBERSHIP SUMMARY

-----

See R3 for full text and note.

The groups identified as Group1, Group2, Group3 or Group4 are consistently identified in all questions.

- |     |       |  |
|-----|-------|--|
| 11  | 0.    | Not a member of any group mentioned by R                         |
|     |       | MEMBER OF ONE GROUP:   |
| 64  | 1.    | Group 1 only   |
| 2   | 2.    | Group 2 only   |
|     | 3.    | Group 3 only   |
|     | 4.    | Group 4 only   |
|     |       | MEMBER OF TWO GROUPS:  |
| 15  | 12.   | Groups 1 and 2   |
| 1   | 13.   | Groups 1 and 3   |
|     | 14.   | Groups 1 and 4   |
|     | 23.   | Groups 2 and 3   |
|     | 24.   | Groups 2 and 4   |
|     | 34.   | Groups 3 and 4   |
|     |       | MEMBER OF THREE GROUPS:  |
| 2   | 123.  | Groups 1, 2 and 3  |
|     | 124.  | Groups 1, 2 and 4  |
|     | 134.  | Groups 1, 3 and 4  |
|     | 234.  | Groups 2, 3 and 4  |
|     |       | MEMBER OF FOUR GROUPS:   |
| 8   | 1234. | Groups 1, 2, 3 and 4   |
|     | 9996. | Inap, R not involved with any groups of this type (0,8,9 in R3u) |
| 180 | 9999. | Inap, no Post IW   |

=====

VAR V961441

NUMERIC

R5u

IF R IS INVOLVED WITH ANY CULTURAL SERVICE GROUPS:

In the past 12 months have you paid dues or given any money to this group?

CULTURAL SERVICE GROUP MENTIONS

DUES AND CONTRIBUTIONS SUMMARY

-----

See R3 for full text and note.

The groups identified as Group1, Group2, Group3 or Group4 are consistently identified in all questions.

A group is coded if R has paid dues and/or made any other type of contribution.

- 16        0.    No payment of any dues or contributions  
             to any group mentioned by R  
             PAYMENT TO ONE GROUP:
- 64        1.    Group 1 only  
             2.    Group 2 only  
             3.    Group 3 only  
             4.    Group 4 only  
             PAYMENT TO TWO GROUPS:
- 13        12.   Groups 1 and 2  
             13.   Groups 1 and 3  
             14.   Groups 1 and 4  
             23.   Groups 2 and 3  
             24.   Groups 2 and 4  
             34.   Groups 3 and 4  
             PAYMENT TO THREE GROUPS:
- 4        123.   Groups 1, 2 and 3  
             124.   Groups 1, 2 and 4  
             134.   Groups 1, 3 and 4  
             234.   Groups 2, 3 and 4  
             PAYMENT TO FOUR GROUPS:
- 6        1234.   Groups 1, 2, 3 and 4
9996.   Inap, R not involved with any groups of  
                     this type (0,8,9 in R3u)
- 180      9999.   Inap, no Post IW

=====

VAR V961442

NUMERIC

R6u

IF R IS INVOLVED WITH ANY CULTURAL SERVICE GROUPS:

In the last 12 months have you taken part in any  
activities sponsored by this group or attended a meeting  
of this group?

CULTURAL SERVICE GROUP MENTIONS

MEETINGS AND ACTIVITIES SUMMARY

- 49        0.    No meetings or activities in any group  
             mentioned  
             ACTIVITIES IN ONE GROUP:
- 37        1.    Group 1 only  
2        2.    Group 2 only  
             3.    Group 3 only  
             4.    Group 4 only  
             ACTIVITIES IN TWO GROUPS:
- 6        12.   Groups 1 and 2  
2        13.   Groups 1 and 3  
             14.   Groups 1 and 4  
             23.   Groups 2 and 3  
             24.   Groups 2 and 4

```

          34.   Groups 3 and 4
                ACTIVITIES IN THREE GROUPS:
2      123.   Groups 1 and 2
          124.   Groups 1, 2 and 4
1      134.   Groups 1, 3 and 4
          234.   Groups 2, 3 and 4
                ACTIVITIES IN FOUR GROUPS:
4      1234.   Groups 1,2,3,4

          9996.   Inap, R not involved with any groups of
                this type (0,8,9 in R3u)
180    9999.   Inap, no Post IW

```

```
=====
```

```
VAR V961443
```

```
    NUMERIC
```

```
R7u
```

```
IF R IS INVOLVED WITH ANY CULTURAL SERVICE GROUPS:
```

```
How often does this group discuss politics-- often,
sometimes, rarely or never?
```

```
CULTURAL SERVICE GROUP MENTIONS
```

```
DISCUSSION OF POLITICS "OFTEN" or "SOMETIMES" - SUMMARY
```

```
-----
```

```

75      0.   No group mentioned discusses politics
                "often" or "sometimes"
                DISCUSS IN ONE GROUP:
20      1.   Group 1 only
2       2.   Group 2 only
1       3.   Group 3 only
2       4.   Group 4 only
                DISCUSS IN TWO GROUPS:
3      12.   Groups 1 and 2
          13.   Groups 1 and 3
          14.   Groups 1 and 4
          23.   Groups 2 and 3
          24.   Groups 2 and 4
          34.   Groups 3 and 4
                DISCUSS IN THREE GROUPS:
          123.   Groups 1,2 and 3
          124.   Groups 1, 2 and 4
          134.   Groups 1, 3 and 4
          234.   Groups 2, 3 and 4
                DISCUSS IN FOUR GROUPS:
          1234.   Groups 1,2,3,4

          9996.   Inap, R not involved with any groups of
                this type (0,8,9 in R3u)
180    9999.   Inap, no Post IW

```

```
=====
```

```
VAR V961444
```

```
    NUMERIC
```

```
R3v
```

```
Support or self-help groups such as AA or Gamblers'
```



Anonymous?

Which ones? (PROBE: "Any others?" UNTIL R SAYS NO OR 4 GROUPS ARE NAMED)

SUMMARY - NUMBER OF SUPPORT/SELF-HELP GROUP MENTIONS

-----

See R3 for full text and note.

Code 0 includes DK/NA responses to filter ('Are you involved with any...').

1491	0.	No, not involved with any
36	1.	One
5	2.	Two
1	3.	Three
1	4.	Four

9. Inap, no Post IW

=====

VAR V961445

NUMERIC

R4v

IF R IS INVOLVED WITH ANY SUPPORT/SELF-HELP GROUPS:

How about the [NAME OF GROUP]?

Are you a member of this group?

SUPPORT/SELF-HELP GROUP MENTIONS

MEMBERSHIP SUMMARY

-----

See R3 for full text and note.

The groups identified as Group1, Group2, Group3 or Group4 are consistently identified in all questions.

8	0.	Not a member of any group mentioned by R
		MEMBER OF ONE GROUP:
29	1.	Group 1 only
1	2.	Group 2 only
	3.	Group 3 only
	4.	Group 4 only
		MEMBER OF TWO GROUPS:
3	12.	Groups 1 and 2
	13.	Groups 1 and 3
	14.	Groups 1 and 4
	23.	Groups 2 and 3
	24.	Groups 2 and 4
	34.	Groups 3 and 4
		MEMBER OF THREE GROUPS:
1	123.	Groups 1, 2 and 3
	124.	Groups 1, 2 and 4
	134.	Groups 1, 3 and 4
	234.	Groups 2, 3 and 4
		MEMBER OF FOUR GROUPS:
1	1234.	Groups 1, 2, 3 and 4
	9996.	Inap, R not involved with any groups of this type (0,8,9 in R3v)
180	9999.	Inap, no Post IW

=====

VAR V961446

NUMERIC

R5v

IF R IS INVOLVED WITH ANY SUPPORT/SELF-HELP GROUPS:

In the past 12 months have you paid dues or given any money to this group?

SUPPORT/SELF-HELP GROUP MENTIONS

DUES AND CONTRIBUTIONS SUMMARY

-----

See R3 for full text and note.

The groups identified as Group1, Group2, Group3 or Group4 are consistently identified in all questions.

A group is coded if R has paid dues and/or made any other type of contribution.

- |     |       |   |
|-----|-------|---|
| 16  | 0.    | No payment of any dues or contributions to any group mentioned by R |
|     |       | PAYMENT TO ONE GROUP:   |
| 22  | 1.    | Group 1 only  |
| 1   | 2.    | Group 2 only  |
|     | 3.    | Group 3 only  |
| 1   | 4.    | Group 4 only  |
|     |       | PAYMENT TO TWO GROUPS:  |
| 2   | 12.   | Groups 1 and 2  |
|     | 13.   | Groups 1 and 3  |
|     | 14.   | Groups 1 and 4  |
|     | 23.   | Groups 2 and 3  |
|     | 24.   | Groups 2 and 4  |
|     | 34.   | Groups 3 and 4  |
|     |       | PAYMENT TO THREE GROUPS:  |
| 1   | 123.  | Groups 1, 2 and 3   |
|     | 124.  | Groups 1, 2 and 4   |
|     | 134.  | Groups 1, 3 and 4   |
|     | 234.  | Groups 2, 3 and 4   |
|     |       | PAYMENT TO FOUR GROUPS:   |
|     | 1234. | Groups 1, 2, 3 and 4  |
|     | 9996. | Inap, R not involved with any groups of this type (0,8,9 in R3v)    |
| 180 | 9999. | Inap, no Post IW  |

=====

VAR V961447

NUMERIC

R6v

IF R IS INVOLVED WITH ANY SUPPORT/SELF-HELP GROUPS:

In the last 12 months have you taken part in any activities sponsored by this group or attended a meeting of this group?

SUPPORT/SELF-HELP GROUP MENTIONS

MEETINGS AND ACTIVITIES SUMMARY

```

-----
12      0.   No meetings or activities in any group
          mentioned
          ACTIVITIES IN ONE GROUP:
25      1.   Group 1 only
          2.   Group 2 only
          3.   Group 3 only
          4.   Group 4 only
          ACTIVITIES IN TWO GROUPS:
4       12.  Groups 1 and 2
          13.  Groups 1 and 3
          14.  Groups 1 and 4
          23.  Groups 2 and 3
          24.  Groups 2 and 4
          34.  Groups 3 and 4
          ACTIVITIES IN THREE GROUPS:
1       123.  Groups 1 and 2
          124.  Groups 1, 2 and 4
          134.  Groups 1, 3 and 4
          234.  Groups 2, 3 and 4
          ACTIVITIES IN FOUR GROUPS:
1       1234. Groups 1,2,3,4

          9996. Inap, R not involved with any groups of
          this type (0,8,9 in R3v)
180     9999. Inap, no Post IW

```

```

=====
VAR V961448

```

NUMERIC

R7v

IF R IS INVOLVED WITH ANY SUPPORT/SELF-HELP GROUPS:

How often does this group discuss politics-- often,  
sometimes, rarely or never?

SUPPORT/SELF-HELP GROUP MENTIONS

DISCUSSION OF POLITICS "OFTEN" or "SOMETIMES" - SUMMARY

```

-----
37      0.   No group mentioned discusses politics
          "often" or "sometimes"
          DISCUSS IN ONE GROUP:
5       1.   Group 1 only
          2.   Group 2 only
          3.   Group 3 only
          4.   Group 4 only
          DISCUSS IN TWO GROUPS:
1       12.  Groups 1 and 2
          13.  Groups 1 and 3
          14.  Groups 1 and 4
          23.  Groups 2 and 3
          24.  Groups 2 and 4
          34.  Groups 3 and 4
          DISCUSS IN THREE GROUPS:
          123. Groups 1,2 and 3
          124. Groups 1, 2 and 4
          134. Groups 1, 3 and 4

```

234. Groups 2, 3 and 4  
 DISCUSS IN FOUR GROUPS:  
 1234. Groups 1,2,3,4  
 9996. Inap, R not involved with any groups of  
 this type (0,8,9 in R3v)  
 180 9999. Inap, no Post IW

=====

VAR V961449

NUMERIC

R3w

Any other organizations?  
 Which ones? (PROBE: "Any others?" UNTIL R SAYS NO OR 4  
 GROUPS ARE NAMED)  
 SUMMARY - NUMBER OF OTHER GROUP MENTIONS

-----

See R3 for full text and note.  
 Code 0 includes DK/NA responses to filter ('Are you  
 involved with any...').

1436 0. No, not involved with any  
 79 1. One  
 15 2. Two  
 3 3. Three  
 1 4. Four

9. Inap, no Post IW

=====

VAR V961450

NUMERIC

R4w

IF R IS INVOLVED WITH ANY OTHER GROUPS:

How about the [NAME OF GROUP]?  
 Are you a member of this group?  
 OTHER GROUP MENTIONS  
 MEMBERSHIP SUMMARY

-----

See R3 for full text and note.  
 The groups identified as Group1, Group2, Group3 or Group4  
 are consistently identified in all questions.

10 0. Not a member of any group mentioned by R  
 MEMBER OF ONE GROUP:  
 72 1. Group 1 only  
 2. Group 2 only  
 3. Group 3 only  
 4. Group 4 only  
 MEMBER OF TWO GROUPS:  
 13 12. Groups 1 and 2  
 13. Groups 1 and 3  
 14. Groups 1 and 4

```

      23.   Groups 2 and 3
      24.   Groups 2 and 4
      34.   Groups 3 and 4
            MEMBER OF THREE GROUPS:
3      123.  Groups 1, 2 and 3
      124.  Groups 1, 2 and 4
      134.  Groups 1, 3 and 4
      234.  Groups 2, 3 and 4
            MEMBER OF FOUR GROUPS:
      1234. Groups 1, 2, 3 and 4

      9996.  Inap, R not involved with any groups of
            this type (0,8,9 in R3w)
180    9999.  Inap, no Post IW

```

```
=====
```

```
VAR V961451
```

```
NUMERIC
```

```
R5w
```

```
IF R IS INVOLVED WITH ANY OTHER GROUPS:
```

```
In the past 12 months have you paid dues or given any
money to this group?
```

```
OTHER GROUP MENTIONS
```

```
DUES AND CONTRIBUTIONS SUMMARY
```

```
-----
```

```
See R3 for full text and note.
```

```
The groups identified as Group1, Group2, Group3 or Group4
are consistently identified in all questions.
```

```
A group is coded if R has paid dues and/or made any other
type of contribution.
```

```

1458      0.   No payment of any dues or contributions
            to any group mentioned by R
            PAYMENT TO ONE GROUP:
59      1.   Group 1 only
      2     2.   Group 2 only
            3.   Group 3 only
            4.   Group 4 only
            PAYMENT TO TWO GROUPS:
12      12.  Groups 1 and 2
            13.  Groups 1 and 3
            14.  Groups 1 and 4
            23.  Groups 2 and 3
            24.  Groups 2 and 4
            34.  Groups 3 and 4
            PAYMENT TO THREE GROUPS:
3      123.  Groups 1, 2 and 3
            124.  Groups 1, 2 and 4
            134.  Groups 1, 3 and 4
            234.  Groups 2, 3 and 4
            PAYMENT TO FOUR GROUPS:
      1234. Groups 1, 2, 3 and 4

      9996.  Inap, R not involved with any groups of
            this type (0,8,9 in R3w)
180    9999.  Inap, no Post IW

```

=====

VAR V961452

NUMERIC

R6w

IF R IS INVOLVED WITH ANY OTHER GROUPS:

In the last 12 months have you taken part in any activities sponsored by this group or attended a meeting of this group?

OTHER GROUP MENTIONS

MEETINGS AND ACTIVITIES SUMMARY

43        0.    No meetings or activities in any group mentioned

ACTIVITIES IN ONE GROUP:

47        1.    Group 1 only

2        2.    Group 2 only

1        3.    Group 3 only

4.    Group 4 only

ACTIVITIES IN TWO GROUPS:

4        12.   Groups 1 and 2

13.   Groups 1 and 3

14.   Groups 1 and 4

23.   Groups 2 and 3

24.   Groups 2 and 4

34.   Groups 3 and 4

ACTIVITIES IN THREE GROUPS:

1        123.   Groups 1 and 2

124.   Groups 1, 2 and 4

134.   Groups 1, 3 and 4

234.   Groups 2, 3 and 4

ACTIVITIES IN FOUR GROUPS:

1234.   Groups 1,2,3,4

9996.   Inap, R not involved with any groups of this type (0,8,9 in R3w)

180    9999.   Inap, no Post IW

=====

VAR V961453

NUMERIC

R7w

IF R IS INVOLVED WITH ANY OTHER GROUPS:

How often does this group discuss politics-- often, sometimes, rarely or never?

OTHER GROUP MENTIONS

DISCUSSION OF POLITICS "OFTEN" or "SOMETIMES" - SUMMARY

59        0.    No group mentioned discusses politics "often" or "sometimes"

DISCUSS IN ONE GROUP:

30        1.    Group 1 only

3        2.    Group 2 only  
          3.    Group 3 only  
          4.    Group 4 only  
          DISCUSS IN TWO GROUPS:  
 6       12.   Groups 1 and 2  
          13.   Groups 1 and 3  
          14.   Groups 1 and 4  
          23.   Groups 2 and 3  
          24.   Groups 2 and 4  
          34.   Groups 3 and 4  
          DISCUSS IN THREE GROUPS:  
          123.   Groups 1,2 and 3  
          124.   Groups 1, 2 and 4  
          134.   Groups 1, 3 and 4  
          234.   Groups 2, 3 and 4  
          DISCUSS IN FOUR GROUPS:  
          1234.   Groups 1,2,3,4  
  
          9996.   Inap, R not involved with any groups of  
                  this type (0,8,9 in R3w)  
 180    9999.   Inap, no Post IW

=====

VAR V961454

NUMERIC

R3x

SUMMARY - TOTAL NUMBER OF GROUPS MENTIONED BY R

-----

Built from R3a-w.

99.    NA; Inap, no Post IW

=====

VAR V961455

NUMERIC

R4x

SUMMARY - TOTAL NUMBER OF GROUPS IN WHICH R REPORTED  
BEING A MEMBER

-----

Built from R4a-w.

99.    NA; Inap, no Post IW

=====

VAR V961456

NUMERIC

R5x

SUMMARY - TOTAL NUMBER OF GROUPS TO WHICH R REPORTED  
PAYING DUES OR CONTRIBUTIONS

-----

Built from R5a-w.

99. NA; Inap, no Post IW

=====

VAR V961457

NUMERIC

R6x

SUMMARY - TOTAL NUMBER OF GROUPS FOR WHICH R REPORTED  
MEETINGS OR ACTIVITIES

-----

Built from R6a-w.

99. NA; Inap, no Post IW

=====

VAR V961458

NUMERIC

R7x

SUMMARY - TOTAL NUMBER OF GROUPS FOR WHICH R REPORTED  
POLITICAL DISCUSSION "OFTEN" OR "SOMETIMES"

-----

Built from R7a-w.

99. NA; Inap, no Post IW

=====

VAR V961459

NUMERIC

T1

On the whole, are you satisfied, fairly satisfied, not  
very satisfied, or not at all satisfied with the way  
democracy works in the United States?

-----

418	1.	Satisfied
798	2.	Fairly satisfied
258	3.	Not very satisfied
37	4.	Not at all satisfied

	8.	DK
9	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961460

NUMERIC

T2

[RB, P.15] Looking at page 15 in the booklet:  
In some countries, people believe their elections are  
conducted fairly. In other countries, people believe



that their elections are conducted unfairly.  
Thinking of the last election in the United States,  
where would you place it on this scale of one to five  
where 1 means that the last election was conducted  
fairly and 5 means that the last election was conducted  
unfairly?

```
-----
746      1.   Last election conducted fairly
394      2.
227      3.
 92      4.
 54      5.   Last election conducted unfairly

          8.   DK
 10      9.   NA
180     0.   Inap, no Post IW
```

=====

VAR V961461

NUMERIC

T3

(Not using the booklet)  
Do you usually think of yourself as close to any  
particular political party?

```
-----
870      1.   Yes
655      5.   No

          8.   DK
 6        9.   NA
180     0.   Inap, no Post IW
```

=====

VAR V961462

NUMERIC

T3(1)

IF R THINKS OF SELF AS CLOSE TO ANY POLITICAL PARTY:

Which party is that?  
MENTION 1

```
-----
472      1.   Democratic Party
387      3.   Republican Party
 11      5.   Other party (specify)

          8.   DK
          9.   NA
844     0.   Inap, 5,8,9 in T3; no Post IW
```

=====

VAR V961463

NUMERIC

T3(2)

IF R THINKS OF SELF AS CLOSE TO ANY POLITICAL PARTY:

Which party is that?

MENTION 2

-----

- 1. Democratic Party
- 3. Republican Party
- 5. Other party (specify)
- 0. Inap, 5,8,9 in T3; 8,9 in T3(1); no further mention; no Post IW

=====

VAR V961464

NUMERIC

T3b

CHECKPOINT

NUMBER OF PARTIES R MENTIONED AS 'CLOSE TO'

-----

- 655 0. No party (5 in T3)
- 870 1. One party
- 2. Two or more parties
- 9. Inap, 8,9 in T3; 8,9 in T3(1); no Post IW

=====

VAR V961465

NUMERIC

T3c

IF R THINKS OF SELF AS CLOSE TO MORE THAN ONE POLITICAL PARTY /  
IF R DOESN'T THINK OF SELF AS CLOSE TO A POLITICAL PARTY:

Do you feel yourself a little closer to one of the  
political parties than the others?

-----

- 320 1. Yes
- 335 5. No
- 8. DK
- 9. NA
- 1059 0. Inap, 1,9 in T3b; no Post IW

=====

VAR V961466

NUMERIC

T3d

IF R THINKS OF SELF AS CLOSE TO 2 OR MORE POLITICAL PARTIES BUT  
'A LITTLE CLOSER' TO ONE PARTY /

IF R DOESN'T THINK OF SELF AS CLOSE TO A POLITICAL PARTY BUT 'A  
LITTLE CLOSER' TO ONE PARTY:

Which party is that?

```
-----
199      1.   Democratic Party
105      3.   Republican Party
  15      5.   Other party (specify)

          8.   DK
   1      9.   NA
1394     0.   Inap, 9 in T3b; 5,8,9 in T3c; no Post IW
```

=====

VAR V961467

NUMERIC

T3e

IF R THINKS OF SELF AS CLOSE TO 2 OR MORE POLITICAL PARTIES BUT  
'A LITTLE CLOSER' TO ONE PARTY /  
IF R DOESN'T THINK OF SELF AS CLOSE TO A POLITICAL PARTY BUT 'A  
LITTLE CLOSER' TO ONE PARTY:

Do you feel VERY CLOSE to this party, SOMEWHAT CLOSE, or  
NOT VERY CLOSE?

```
-----
257      1.   Very close
719      3.   Somewhat close
212      5.   Not very close

          8.   DK
          9.   NA
525      0.   Inap, 1,9 in T3b; 5,8,9 in T3c; 8,9 in
              T3d; no Post IW
```

=====

VAR V961468

NUMERIC

T4

Looking at page 16 in the booklet:  
Some people say that political parties in the United  
States care what ordinary people think. Others say that  
political parties in the United States don't care what  
ordinary people think.  
Using the scale in the booklet, where 1 means that  
political parties care about what ordinary people think,  
and 5 means that they don't care what ordinary people  
think, where would you place yourself?

```
-----
149      1.   Political parties care about what
              ordinary people think
421      2.
570      3.
269      4.
```

111        5.    They don't care what ordinary people  
                 think

             8.    DK

8         9.    NA

180       0.    Inap, no Post IW

=====

VAR V961469

NUMERIC

T5

Looking at page 17 in the booklet:  
Some people say that political parties are neccessary to  
make our political system work in the United States.  
Others think that political parties are not needed in  
the United States.  
Using the scale in the booklet, (where 1 means that  
political parties are necessary to make our political  
system work, and 5 means that political parties are not  
needed in the United States), where would you place  
yourself?

-----

372       1.    Political parties are necessary to make  
                 our political system work

476       2.

394       3.

185       4.

86        5.    Political parties are not needed in the  
                 United States

             8.    DK

9         9.    NA

180       0.    Inap, no Post IW

=====

VAR V961470

NUMERIC

T7

Looking at page 18 in the booklet.  
I'd like to know what you think about each of our  
political parties.  
After I read the name of a political party, please rate  
it on a scale from 0 to 10, where 0 means you strongly  
dislike that party and 10 means that you strongly like  
that party. If I come to a party you haven't heard of  
or you feel you do not know enough about, just say so.

-----

T7a

The first party is:  
The Democratic party.

-----

See T7 for full text.

38	0.	Strongly dislike
48	1.	
84	2.	
146	3.	
149	4.	
289	5.	
118	6.	
197	7.	
	8.	
78	9.	
166	10.	Strongly like
	98.	DK
188	99.	NA; Inap, no post IW

=====

VAR V961471

NUMERIC

T7b

(Still looking at page 18 in the booklet)  
The Republican Party

-----  
See T7 for full text.

49	0.	Strongly dislike
59	1.	
112	2.	
142	3.	
171	4.	
343	5.	
181	6.	
155	7.	
168	8.	
93	9.	
39	10.	Strongly like
	98.	DK
188	99.	NA; Inap, no post IW

=====

VAR V961472

NUMERIC

T7c

(Still looking at page 18 in the booklet)  
The Reform Party

-----  
See T7 for full text.

101	0.	Strongly dislike
56	1.	
112	2.	
136	3.	
158	4.	

398	5.	
86	6.	
45	7.	
27	8.	
12	9.	
6	10.	Strongly like
	98.	DK
199	99.	NA; Inap, no post IW

=====

VAR V961473

NUMERIC

T8a

(Still looking at page 18 in the booklet)  
 And now, using the same scale, I'd like to ask you how much you like or dislike some political leaders. Again, if I come to a leader you haven't heard of or you feel you do not know enough about, just say so.  
 The first political leader is  
 Bill Clinton.

-----  
 See T7 for full text.

103	0.	Strongly dislike
81	1.	
110	2.	
100	3.	
89	4.	
148	5.	
162	6.	
193	7.	
237	8.	
119	9.	
177	10.	Strongly like
	98.	DK
189	99.	NA; Inap, no post IW

=====

VAR V961474

NUMERIC

T8b

(Still looking at page 18 in the booklet)  
 Bob Dole

-----  
 See T7 for full text.

57	0.	Strongly dislike
57	1.	
95	2.	
128	3.	
196	4.	
301	5.	

212	6.	
177	7.	
163	8.	
83	9.	
38	10.	Strongly like
	98.	DK
190	99.	NA; Inap, no post IW

=====

VAR V961475

NUMERIC

T8c

(Still looking at page 18 in the booklet)  
Ross Perot

-----

See T7 for full text.

131	0.	Strongly dislike
125	1.	
137	2.	
187	3.	
184	4.	
337	5.	
159	6.	
93	7.	
65	8.	
27	9.	
21	10.	Strongly like
	98.	DK
193	99.	NA; Inap, no post IW

=====

VAR V961476

NUMERIC

T9

What do you think about the state of the economy these  
days in the United States?

Would you say that the state of the economy is VERY  
GOOD, GOOD, NEITHER GOOD NOR BAD, BAD, or VERY BAD?

-----

98	1.	Very good
641	2.	Good
551	3.	Neither bad nor good
179	4.	Bad
48	5.	Very bad
	8.	DK
7	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961477

## NUMERIC

T10

Would you say that over the past twelve months, the state of the economy in the United States has GOTTEN BETTER, STAYED ABOUT THE SAME, or GOTTEN WORSE?

-----

403	1.	Gotten better
947	3.	Stayed about the same
168	5.	Gotten worse
	8.	DK
6	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961478

## NUMERIC

T10a/T10b

IF R THINKS U.S. ECONOMY HAS GOTTEN BETTER IN PAST 12 MONTHS /  
IF R THINKS U.S. ECONOMY HAS GOTTEN WORSE IN PAST 12 MONTHS:

T10a. Would you say MUCH better or SOMEWHAT better?  
T10b. Would you say MUCH worse or SOMEWHAT worse?

-----

53	1.	Gotten much better
350	2.	Gotten somewhat better
947	3.	Same (3 in T10)
129	4.	Gotten somewhat worse
39	5.	Gotten much worse
	8.	DK
	9.	NA
196	0.	Inap, 8,9 in T10; no Post IW

=====

VAR V961479

## NUMERIC

T11

Looking at page 19 of the booklet, some people say that members of Congress know what ordinary people think. Others say that members of Congress don't know much about what ordinary people think. Using the scale in the booklet, (where 1 means that the members of Congress know what ordinary people think, and 5 means that the members of Congress don't know much about what ordinary people think), where would you place yourself?

-----

62	1.	Members of Congress know what ordinary people think
296	2.	



529 3.  
 439 4.  
 190 5. Members of Congress don't know much  
 about what ordinary people think  
  
 8. DK  
 10 9. NA  
 180 0. Inap, no Post IW

=====

VAR V961480

NUMERIC

T12

During the past twelve months, have you had any contact  
 with a member of Congress in any way?

-----  
 212 1. Yes  
 1315 5. No  
  
 8. DK  
 6 9. NA  
 180 0. Inap, no Post IW

=====

VAR V961481

NUMERIC

T13

Looking at page 20 of the booklet, some people say it  
 makes a difference who is in power. Others say that it  
 doesn't make a difference who is in power.  
 Using the scale in the booklet, (where 1 means that it  
 makes a difference who is in power and 5 means that it  
 doesn't make a difference who is in power), where would  
 you place yourself?

-----  
 429 1. It makes a difference who is in power  
 561 2.  
 282 3.  
 162 4.  
 88 5. It doesn't make a difference who is in  
 power  
  
 8. DK  
 8 9. NA  
 180 0. Inap, no Post IW

=====

VAR V961482

NUMERIC

T14

Looking at page 21 of the booklet, some people say that  
 no matter who people vote for, it won't make any

difference to what happens. Others say that who people vote for can make a difference to what happens. Using the scale in the booklet, (where 1 means that voting won't make a difference to what happens and 5 means that voting can make a difference), where would you place yourself?

-----

69	1.	Voting won't make a difference to what happens
87	2.	
174	3.	
522	4.	
672	5.	Voting can make a difference
	8.	DK
8	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961483

NUMERIC

T15

Looking at page 22 of the booklet, when people are asked to express an opinion, do you believe most people in the United States usually say what they think about politics or do you believe most people usually hide what they really think about politics?

Using the scale in the booklet, (where 1 means that most people in the United States usually say what they think about politics, and 5 means that most people usually hide what they really think), where would you place yourself?

-----

374	1.	Most people in the United States usually say what they think about politics
535	2.	
317	3.	
199	4.	
92	5.	Most people in the United States usually hide what they think about politics
	8.	DK
7	9.	NA
180	0.	Inap, no Post IW

=====

VAR V961484

NUMERIC

T16

Looking at page 23 of the booklet, In politics people sometimes talk of left and right. Where would you place yourself on a scale from 0 to 10

where 0 means the left and 10 means the right?

```
-----
16      0.    Left
17      1.
63      2.
82      3.
111     4.
532     5.
168     6.
157     7.
133     8.
51      9.
78      10.   Right

          98.   DK
195     99.   NA; Inap, no Post IW
```

=====

VAR V961485

NUMERIC

Rand.B1a1

Position of Democratic House candidate and Republican  
House candidate in Thermometers

-----

House candidate thermometers were always administered as  
the 4th and 5th thermometers, but the order in which they  
were administered was randomized.

- 1. Democratic House candidate first,  
Republican House candidate second
- 2. Republican House candidate first,  
Democratic House candidate second
- 9. NA; Inap, no Post IW
- 0. Inap, no Democratic House candidate; no  
Republican House candidate; Washington  
DC

=====

VAR V961486

NUMERIC

Rand.B1d

Position of The Supreme Court in Thermometers

-----

The Presidential candidates were always administered as  
the first 3 thermometers, the House candidates as the 4th  
and 5th thermometers, and the retiring House  
representative as the 6th thermometer. The remaining  
thermometers for groups and institutions (e.g. Congress,  
the Supreme Court) were administered in random order as  
the 7th-25th thermometers.  
Codes 7-25 and:

99. NA; Inap, no post IW

=====

VAR V961487

NUMERIC

Rand.B1e

Position of Congress in Thermometers

-----

The Presidential candidates were always administered as the first 3 thermometers, the House candidates as the 4th and 5th thermometers, and the retiring House representative as the 6th thermometer. The remaining thermometers for groups and institutions (e.g. Congress, the Supreme Court) were administered in random order as the 7th-25th thermometers.  
Codes 7-25 and:

99. NA; Inap, no post IW

=====

VAR V961488

NUMERIC

Rand.B1f

Position of The Military in Thermometers

-----

The Presidential candidates were always administered as the first 3 thermometers, the House candidates as the 4th and 5th thermometers, and the retiring House representative as the 6th thermometer. The remaining thermometers for groups and institutions (e.g. Congress, the Supreme Court) were administered in random order as the 7th-25th thermometers.  
Codes 7-25 and:

99. NA; Inap, no post IW

=====

VAR V961489

NUMERIC

Rand.B1g

Position of The Federal Government in Washington in Thermometers

-----

The Presidential candidates were always administered as the first 3 thermometers, the House candidates as the 4th and 5th thermometers, and the retiring House representative as the 6th thermometer. The remaining thermometers for groups and institutions (e.g. Congress, the Supreme Court) were administered in random order as the 7th-25th thermometers.  
Codes 7-25 and:

99. NA; Inap, no post IW

=====

VAR V961490

NUMERIC

Rand.B1h

Position of Blacks in Thermometers

-----

The Presidential candidates were always administered as the first 3 thermometers, the House candidates as the 4th and 5th thermometers, and the retiring House representative as the 6th thermometer. The remaining thermometers for groups and institutions (e.g. Congress, the Supreme Court) were administered in random order as the 7th-25th thermometers.  
Codes 7-25 and:

99. NA; Inap, no post IW

=====

VAR V961491

NUMERIC

Rand.B1j

Position of Whites in Thermometers

-----

The Presidential candidates were always administered as the first 3 thermometers, the House candidates as the 4th and 5th thermometers, and the retiring House representative as the 6th thermometer. The remaining thermometers for groups and institutions (e.g. Congress, the Supreme Court) were administered in random order as the 7th-25th thermometers.  
Codes 7-25 and:

99. NA; Inap, no post IW

=====

VAR V961492

NUMERIC

Rand.B1k

Position of Conservatives in Thermometers

-----

The Presidential candidates were always administered as the first 3 thermometers, the House candidates as the 4th and 5th thermometers, and the retiring House representative as the 6th thermometer. The remaining thermometers for groups and institutions (e.g. Congress, the Supreme Court) were administered in random order as the 7th-25th thermometers.  
Codes 7-25 and:

99. NA; Inap, no post IW

=====

VAR V961493

NUMERIC

Rand.B1L

Position of Liberals in Thermometers

-----

The Presidential candidates were always administered as the first 3 thermometers, the House candidates as the 4th and 5th thermometers, and the retiring House representative as the 6th thermometer. The remaining thermometers for groups and institutions (e.g. Congress, the Supreme Court) were administered in random order as the 7th-25th thermometers.  
Codes 7-25 and:

99. NA; Inap, no post IW

=====

VAR V961494

NUMERIC

Rand.B1m

Position of Labor Unions in Thermometers

-----

The Presidential candidates were always administered as the first 3 thermometers, the House candidates as the 4th and 5th thermometers, and the retiring House representative as the 6th thermometer. The remaining thermometers for groups and institutions (e.g. Congress, the Supreme Court) were administered in random order as the 7th-25th thermometers.  
Codes 7-25 and:

99. NA; Inap, no post IW

=====

VAR V961495

NUMERIC

Rand.B1n

Position of Big Business in Thermometers

-----

The Presidential candidates were always administered as the first 3 thermometers, the House candidates as the 4th and 5th thermometers, and the retiring House representative as the 6th thermometer. The remaining thermometers for groups and institutions (e.g. Congress, the Supreme Court) were administered in random order as the 7th-25th thermometers.  
Codes 7-25 and:

99. NA; Inap, no post IW

=====

VAR V961496

NUMERIC

Rand.Blp

Position of Poor People in Thermometers

-----

The Presidential candidates were always administered as the first 3 thermometers, the House candidates as the 4th and 5th thermometers, and the retiring House representative as the 6th thermometer. The remaining thermometers for groups and institutions (e.g. Congress, the Supreme Court) were administered in random order as the 7th-25th thermometers.  
Codes 7-25 and:

99. NA; Inap, no post IW

=====

VAR V961497

NUMERIC

Rand.Blr

Position of People on Welfare in Thermometers

-----

The Presidential candidates were always administered as the first 3 thermometers, the House candidates as the 4th and 5th thermometers, and the retiring House representative as the 6th thermometer. The remaining thermometers for groups and institutions (e.g. Congress, the Supreme Court) were administered in random order as the 7th-25th thermometers.  
Codes 7-25 and:

99. NA; Inap, no post IW

=====

VAR V961498

NUMERIC

Rand.Blr

Position of Hispanics in Thermometers

-----

The Presidential candidates were always administered as the first 3 thermometers, the House candidates as the 4th and 5th thermometers, and the retiring House representative as the 6th thermometer. The remaining thermometers for groups and institutions (e.g. Congress, the Supreme Court) were administered in random order as the 7th-25th thermometers.  
Codes 7-25 and:

99. NA; Inap, no post IW

=====

VAR V961499

NUMERIC

Rand.B1s

Position of Christian Fundamentalists in Thermometers

-----

The Presidential candidates were always administered as the first 3 thermometers, the House candidates as the 4th and 5th thermometers, and the retiring House representative as the 6th thermometer. The remaining thermometers for groups and institutions (e.g. Congress, the Supreme Court) were administered in random order as the 7th-25th thermometers.  
Codes 7-25 and:

99. NA; Inap, no post IW

=====

VAR V961500

NUMERIC

Rand.B1t

Position of The Women's movement in Thermometers

-----

The Presidential candidates were always administered as the first 3 thermometers, the House candidates as the 4th and 5th thermometers, and the retiring House representative as the 6th thermometer. The remaining thermometers for groups and institutions (e.g. Congress, the Supreme Court) were administered in random order as the 7th-25th thermometers.  
Codes 7-25 and:

99. NA; Inap, no post IW

=====

VAR V961501

NUMERIC

Rand.Blu

Position of Older people in Thermometers

-----

The Presidential candidates were always administered as the first 3 thermometers, the House candidates as the 4th and 5th thermometers, and the retiring House representative as the 6th thermometer. The remaining thermometers for groups and institutions (e.g. Congress, the Supreme Court) were administered in random order as the 7th-25th thermometers.  
Codes 7-25 and:



99. NA; Inap, no post IW

=====

VAR V961502

NUMERIC

Rand.Blv

Position of Environmentalists in Thermometers

-----

The Presidential candidates were always administered as the first 3 thermometers, the House candidates as the 4th and 5th thermometers, and the retiring House representative as the 6th thermometer. The remaining thermometers for groups and institutions (e.g. Congress, the Supreme Court) were administered in random order as the 7th-25th thermometers.  
Codes 7-25 and:

99. NA; Inap, no post IW

=====

VAR V961503

NUMERIC

Rand.Blw

Position of Gay men and Lesbians, homosexuals in Thermometers

-----

The Presidential candidates were always administered as the first 3 thermometers, the House candidates as the 4th and 5th thermometers, and the retiring House representative as the 6th thermometer. The remaining thermometers for groups and institutions (e.g. Congress, the Supreme Court) were administered in random order as the 7th-25th thermometers.  
Codes 7-25 and:

99. NA; Inap, no post IW

=====

VAR V961504

NUMERIC

Rand.Blx

Position of The Christian Coalition in Thermometers

-----

The Presidential candidates were always administered as the first 3 thermometers, the House candidates as the 4th and 5th thermometers, and the retiring House representative as the 6th thermometer. The remaining thermometers for groups and institutions (e.g. Congress, the Supreme Court) were administered in random order as the 7th-25th thermometers.  
Codes 7-25 and:

99. NA; Inap, no post IW

=====

VAR V961505

NUMERIC

Rand.C1

Order of House Democratic and Republican candidates in  
administration of 'Likes/Dislikes' questions

-----

The 'Likes' and 'Dislikes' questions were both administered for the first candidate before being administered for the second candidate ('Likes' always precede 'Dislikes'). This variable indicates whether the 'Likes/Dislikes' set of questions was asked first for the Democratic candidate or the Republican candidate.

1. Democratic House candidate first,  
Republican House candidate second
2. Republican House candidate first,  
Democratic House candidate second
9. NA; Inap, no post IW
0. Inap, no Democratic House candidate; no  
Republican House candidate; Washington  
DC

=====

VAR V961506

NUMERIC

Rand.E1a

Order of Clinton and Dole in administration of Traits  
questions

-----

Two 'traits' questions were asked each for Clinton and Dole, and both traits were asked for the first candidate before being asked about the second candidate. The order of the candidates was randomized but not the order of the traits. (One question was asked about Perot, who always came third).

1. Clinton first, Dole second
2. Dole first, Clinton second
9. NA; Inap, no post IW

=====

VAR V961507

NUMERIC

Rand.J4b

Order of Clinton, Dole, Perot in administration of Aid  
to Blacks 7-point scale

-----

Self-placement preceded the placements of the presidential candidates. This variable describes the order of the placements for Clinton, Dole and Perot after self-placement.

1. Clinton, Dole, Perot
2. Dole, Perot Clinton
3. Perot, Clinton, Dole
4. Clinton, Perot, Dole
5. Dole, Clinton, Perot
6. Perot, Dole, Clinton
9. NA; Inap, no post IW

=====

VAR V961508

NUMERIC

Rand.N11b

Order of Clinton, Dole in administration of Liberal-Conservative 7-point scale

-----

Self-placement preceded the placements of the presidential candidates. This variable describes the order of the placements for Clinton and Dole after self-placement (placement was not asked for Perot).

1. Clinton, Dole
2. Dole, Clinton
9. NA; Inap, no post IW

=====

VAR V961509

NUMERIC

Rand.N11e

Order of Democratic and Republican House candidates in administration of Liberal-Conservative 7-point scale

-----

After R self-placement, the Liberal-Conservative placement questions were asked about Clinton and Dole, and the House candidate placements were always asked afterwards (third or fourth placements after R's self-placement). This variable describes whether the Democratic or Republican candidate was administered first after the two presidential candidates.

1. Democratic House candidate first, Republican House candidate second
2. Republican House candidate first, Democratic House candidate second
9. NA; Inap, no opinion in N13; no post IW
0. Inap, no Democratic House candidate; no

Republican House candidate; Washington  
DC

=====

VAR V961510

NUMERIC

Rand.N14a

Order of Clinton, Dole, Perot in administration of Tax  
Cut scale

-----

Self-placement preceded the placements of the presidential  
candidates. This variables describes the order of the  
placements for Clinton, Dole and Perot after self-  
placement.

1. Clinton, Dole, Perot
2. Dole, Perot Clinton
3. Perot, Clinton, Dole
4. Clinton, Perot, Dole
5. Dole, Clinton, Perot
6. Perot, Dole, Clinton
9. NA; Inap, no post IW

=====

VAR V961511

NUMERIC

Rand.P2b

Order of Blacks and Hispanics in administration of  
'Hardworking' scale

-----

The 'Hardworking' scale was always asked about Whites  
first. This variable describes whether the same question  
was afterwards administered first for Blacks or first for  
Hispanics.

1. Blacks, Hispanics
2. Hispanics, Blacks
9. NA; Inap, no post IW

=====

VAR V961512

NUMERIC

Rand.P3b

Order of Blacks and Hispanics in administration of  
'Intelligent' scale

-----

The 'Intelligent' scale was always asked about Whites  
first. This variable describes whether the same question  
was afterwards administered first for Blacks or first for

Hispanics.

1. Blacks, Hispanics
2. Hispanics, Blacks
9. NA; Inap, no post IW

=====

VAR V961513

NUMERIC

Rand.P4b

Order of Blacks and Hispanics in administration of  
'Trustworthy' scale

-----

The 'Trustworthy' scale was always asked about Whites first. This variable describes whether the same question was afterwards administered first for Blacks or first for Hispanics.

1. Blacks, Hispanics
2. Hispanics, Blacks
9. NA; Inap, no post IW

=====

VAR V967000A

NUMERIC

Variable is two-digit House district number

=====

VAR V967000B

NUMERIC

Variable is two-digit FIPS state code

=====

VAR V967000C

NUMERIC

Variable is two-digit ICPSR state code

=====

VAR V967000D

NUMERIC

Variable is five-digit ICPSR state and county code

=====

VAR V967000E

CHARACTER

\* This Variable is alphanumeric

Variable is  
MISSING VALUE state abbreviation

=====

VAR V967001

NUMERIC

MISSING VALUES: -9

Variable is number of Democrats in lower house of  
statelegislature

Source: Politics in America (1996)

=====

VAR V967002

NUMERIC

MISSING VALUES: -9

Variable is number of Republicans in lower house of  
statelegislature

Source: Politics in America (1996)

=====

VAR V967003

NUMERIC

MISSING VALUES: -9

Variable is number of Democrats in upper house of  
statelegislature

Source: Politics in America (1996)

=====

VAR V967004

NUMERIC

MISSING VALUES: -9

Variable is number of Republicans in upper house of  
statelegislature

Source: Politics in America (1996)

=====

VAR V967005

NUMERIC

MISSING VALUES: 9

Variable is party of state governor, pre-election 1996

1 Democrat  
2 Republican

Source: Politics in America (1996)

=====

VAR V967006

NUMERIC DEC 1

MISSING VALUES: -9

\* Variable has two decimal places

Variable is percent of vote in state for Clinton in

1992presidential election

Source: County and City Data Book 1994

=====

VAR V967007

NUMERIC DEC 1  
MISSING VALUES: -9

\* Variable has two decimal places

Variable is percent of vote in state for Bush in  
1992presidential election

Source: County and City Data Book 1994

=====

VAR V967008

NUMERIC DEC 1  
MISSING VALUES: -9

\* Variable has two decimal places

Variable is percent of vote in state for Perot in  
1992presidential election

Source: County and City Data Book 1994

=====

VAR V967009

NUMERIC  
MISSING VALUES: -9

Variable is number of U.S. House districts in state

Source: Congressional Quarterly

=====

VAR V967010

NUMERIC  
MISSING VALUES: -9

Variable is number of Democratic members of U.S. House instate  
delegation

Source: Congressional Quarterly

=====

VAR V967011

NUMERIC  
MISSING VALUES: -9

Variable is number of Republican members of U.S. House instate  
delegation

Source: Congressional Quarterly

=====

VAR V967012

NUMERIC DEC 1

MISSING VALUES: -9

\* Variable has one decimal place

Variable is estimate of percentage of Democrats in state

=====

VAR V967013

NUMERIC DEC 1

MISSING VALUES: -9

\* Variable has one decimal place

Variable is estimate of percentage of Republicans in state

=====

VAR V967014

NUMERIC DEC 1

MISSING VALUES: -9

\* Variable has one decimal place

Variable is estimate of percentage of liberals in state

=====

VAR V967015

NUMERIC DEC 1

MISSING VALUES: -9

\* Variable has one decimal place

Variable is estimate of percentage of conservatives in state

=====

VAR V967016

CHARACTER

\* This Variable is alphanumeric

Variable is last name of U.S. Senator designated as Senator#1  
for the purposes of Senate incumbent variables

=====

VAR V967017

NUMERIC

MISSING VALUES: 9

Variable is party of Senator designated as Senator #1

1 Democrat  
2 Republican

Source: Almanac of American Politics 1996

=====

VAR V967018



NUMERIC  
MISSING VALUES: 9

Variable is indicator of whether or not Senator #1 was seeking reelection in 1996

- 0 No Senate election in state
- 1 Senate election in state, but Senator #1 was not up for or was not seeking reelection
- 2 Senator #1 was seeking reelection

Source: Congressional Quarterly Weekly Report

=====

VAR V967019

CHARACTER

\* This Variable is alphanumeric

Variable is last name of U.S. Senator designated as Senator#2 for the purposes of Senate incumbent variables

=====

VAR V967020

NUMERIC  
MISSING VALUES: 9

Variable is party of Senator designated as Senator #2

- 1 Democrat
- 2 Republican

Source: Almanac of American Politics 1996

=====

VAR V967021

NUMERIC  
MISSING VALUES: 9

Variable is indicator of whether or not Senator #2 was seeking reelection in 1996

- 0 No Senate election in state
- 1 Senate election in state, but Senator #2 was not up or was not seeking reelection
- 2 Senator #2 was seeking reelection

Source: Congressional Quarterly Weekly Report

=====

VAR V967022

NUMERIC  
MISSING VALUES: -9

Variable is National Journal score indicating percentage of members that Senator was more liberal than on economic issues in 1995

Source: National Journal, 27 January 1996, p. 186-187

=====

VAR V967023

NUMERIC

MISSING VALUES: -9

Variable is National Journal score indicating percentage  
ofmembers that Senator was more liberal than on social issues  
in1995

Source: National Journal, 27 January 1996, p. 186-187

=====

VAR V967024

NUMERIC

MISSING VALUES: -9

Variable is National Journal score indicating percentage  
of members that Senator was more liberal than on foreign  
policy-national security issues in 1995

Source: National Journal, 27 January 1996, p. 186-187

=====

VAR V967025

NUMERIC

MISSING VALUES: -9

Variable is National Journal score indicating percentage  
ofmembers that Senator was more conservative than on  
economicissues in 1995

Source: National Journal, 27 January 1996, p. 186-187

=====

VAR V967026

NUMERIC

MISSING VALUES: -9

Variable is National Journal score indicating percentage  
ofmembers that Senator was more conservative than on social  
issuesin 1995

Source: National Journal, 27 January 1996, p. 186-187

=====

VAR V967027

NUMERIC

MISSING VALUES: -9

Variable is National Journal score indicating percentage  
ofmembers that Senator was more conservative than on  
foreignpolicy-national security issues in 1995

Source: National Journal, 27 January 1996, p. 186-187

=====

VAR V967028

NUMERIC

MISSING VALUES: -9

Variable is Senator's U.S. Chamber of Commerce support score

Source: U.S. Chamber of Commerce's "1995 How They Voted"

=====

VAR V967029

NUMERIC

MISSING VALUES: -9

Variable is Congressional Quarterly's 1995 Party Unity score

Source: Congressional Quarterly Weekly Report, 27 January1996,  
p. 248

=====

VAR V967030

NUMERIC

MISSING VALUES: -9

Variable is Congressional Quarterly's 1995 Party  
Oppositionscore

Source: Congressional Quarterly Weekly Report, 27 January1996,  
p. 248

=====

VAR V967031

NUMERIC

MISSING VALUES: -9

Variable is Congressional Quarterly's 1995 adjusted PartyUnity  
score (absences not counted)

Source: Congressional Quarterly Weekly Report, 27 January1996,  
p. 248

=====

VAR V967032

NUMERIC

MISSING VALUES: -9

Variable is Congressional Quarterly's 1995 PresidentialSupport  
score

Source: Congressional Quarterly Weekly Report, 27 January1996,  
p. 242

=====

VAR V967033

NUMERIC

MISSING VALUES: -9

Variable is Congressional Quarterly's 1995  
PresidentialOpposition score

Source: Congressional Quarterly Weekly Report, 27 January1996,  
p. 242

=====

VAR V967034

NUMERIC  
MISSING VALUES: -9

Variable is Congressional Quarterly's 1995 adjustedPresidential  
Support score (absences not counted)

Source: Congressional Quarterly Weekly Report, 27 January1996,  
p. 242

=====

VAR V967035

NUMERIC  
MISSING VALUES: -9

Variable is Congressional Quarterly's Conservative  
CoalitionSupport score

Source: Congressional Quarterly Weekly Report 27 January1996,  
p. 254

=====

VAR V967036

NUMERIC  
MISSING VALUES: -9

Variable is Congressional Quarterly's Conservative  
CoalitionOpposition score

Source: Congressional Quarterly Weekly Report 27 January1996,  
p. 254

=====

VAR V967037

NUMERIC  
MISSING VALUES: -9

Variable is Congressional Quarterly's adjusted  
ConservativeCoalition Support score (absences not counted)

Source: Congressional Quarterly Weekly Report 27 January1996,  
p. 254

=====

VAR V967038

NUMERIC  
MISSING VALUES: -9

Variable is Americans for Democratic Action (ADA) supportscore

Source: ADA World, March 1996

=====

VAR V967039

NUMERIC  
MISSING VALUES: -9

Variable is National Journal score indicating percentage  
ofmembers that Senator was more liberal than on economic issues  
in1996

Source: National Journal, 14 December 1996, p. 2688-2689.

=====

VAR V967040

NUMERIC

MISSING VALUES: -9

Variable is National Journal score indicating percentage ofmembers that Senator was more liberal than on social issues in1996

Source: National Journal, 14 December 1996, p. 2688-2689

=====

VAR V967041

NUMERIC

MISSING VALUES: -9

Variable is National Journal score indicating percentage ofmembers that Senator was more liberal than on foreign policy-national security issues in 1996

Source: National Journal, 14 December 1996, p. 2688-2689

=====

VAR V967042

NUMERIC

MISSING VALUES: -9

Variable is National Journal score indicating percentage ofmembers that Senator was more conservative than on economicissues in 1996

Source: National Journal, 14 December 1996, p. 2688-2689

=====

VAR V967043

NUMERIC

MISSING VALUES: -9

Variable is National Journal score indicating percentage ofmembers that Senator was more conservative than on social issuesin 1996

Source: National Journal, 14 December 1996, p. 2688-2689

=====

VAR V967044

NUMERIC

MISSING VALUES: -9

Variable is National Journal score indicating percentage ofmembers that Senator was more conservative than on foreignpolicy-national security issues in 1996

Source: National Journal, 14 December 1996, p. 2688-2689

=====

VAR V967045

NUMERIC

MISSING VALUES: -9

Variable is Senator's U.S. Chamber of Commerce support score

Source: U.S. Chamber of Commerce's "1996 How They Voted"

=====

VAR V967046

NUMERIC

MISSING VALUES: -9

Variable is Congressional Quarterly's 1996 Party Unity score

Source: Congressional Quarterly Weekly Report,

=====

VAR V967047

NUMERIC

MISSING VALUES: -9

Variable is Congressional Quarterly's 1996 Party  
Oppositionscore

Source: Congressional Quarterly Weekly Report,

=====

VAR V967048

NUMERIC

MISSING VALUES: -9

Variable is Congressional Quarterly's 1996 adjusted PartyUnity  
score (absences not counted)

Source: Congressional Quarterly Weekly Report,

=====

VAR V967049

NUMERIC

MISSING VALUES: -9

Variable is Congressional Quarterly's 1996 PresidentialSupport  
score

Source: Congressional Quarterly Weekly Report, 21 December1996,  
p. 3460

=====

VAR V967050

NUMERIC

MISSING VALUES: -9

Variable is Congressional Quarterly's 1996  
PresidentialOpposition score

Source: Congressional Quarterly Weekly Report, 21 December1996,  
p. 3460

=====

VAR V967051

NUMERIC

MISSING VALUES: -9

Variable is Congressional Quarterly's 1996 adjustedPresidential  
Support score (absences not counted)

Source: Congressional Quarterly Weekly Report, 21 December1996,  
p. 3460

=====

VAR V967052

NUMERIC

MISSING VALUES: -9

Variable is Congressional Quarterly's Conservative  
CoalitionSupport score

Source: Congressional Quarterly Weekly Report, 21 December1996,  
p. 3470

=====

VAR V967053

NUMERIC

MISSING VALUES: -9

Variable is Congressional Quarterly's Conservative  
CoalitionOpposition score

Source: Congressional Quarterly Weekly Report, 21 December1996,  
p. 3470

=====

VAR V967054

NUMERIC

MISSING VALUES: -9

Variable is Congressional Quarterly's adjusted  
ConservativeCoalition Support score (absences not counted)

Source: Congressional Quarterly Weekly Report, 21 December1996,  
p. 3470

=====

VAR V967055

NUMERIC

MISSING VALUES: -9

Variable is Americans for Democratic Action (ADA) supportscore

Source: ADA World, November 1996

=====

VAR V967056

NUMERIC

MISSING VALUES: -9

Variable is National Journal score indicating percentage  
ofmembers that Senator was more liberal than on economic issues  
in1995

Source: National Journal, 27 January 1996, p. 186-187

=====

VAR V967057

NUMERIC

MISSING VALUES: -9

Variable is National Journal score indicating percentage ofmembers that Senator was more liberal than on social issues in1995

Source: National Journal, 27 January 1996, p. 186-187

=====

VAR V967058

NUMERIC

MISSING VALUES: -9

Variable is National Journal score indicating percentage ofmembers that Senator was more liberal than on foreign policy-national security issues in 1995

Source: National Journal, 27 January 1996, p. 186-187

=====

VAR V967059

NUMERIC

MISSING VALUES: -9

Variable is National Journal score indicating percentage ofmembers that Senator was more conservative than on economicissues in 1995

Source: National Journal, 27 January 1996, p. 186-187

=====

VAR V967060

NUMERIC

MISSING VALUES: -9

Variable is National Journal score indicating percentage ofmembers that Senator was more conservative than on social issuesin 1995

Source: National Journal, 27 January 1996, p. 186-187

=====

VAR V967061

NUMERIC

MISSING VALUES: -9

Variable is National Journal score indicating percentage ofmembers that Senator was more conservative than on foreignpolicy-national security issues in 1995

Source: National Journal, 27 January 1996, p. 186-187

=====

VAR V967062

NUMERIC

MISSING VALUES: -9



Variable is Senator's U.S. Chamber of Commerce support score

Source: U.S. Chamber of Commerce's "1995 How They Voted"

=====

VAR V967063

NUMERIC

MISSING VALUES: -9

Variable is Congressional Quarterly's 1995 Party Unity score

Source: Congressional Quarterly Weekly Report, 27 January1996,  
p. 248

=====

VAR V967064

NUMERIC

MISSING VALUES: -9

Variable is Congressional Quarterly's 1995 Party  
Oppositionscore

Source: Congressional Quarterly Weekly Report, 27 January1996,  
p. 248

=====

VAR V967065

NUMERIC

MISSING VALUES: -9

Variable is Congressional Quarterly's 1995 adjusted PartyUnity  
score (absences not counted)

Source: Congressional Quarterly Weekly Report, 27 January1996,  
p. 248

=====

VAR V967066

NUMERIC

MISSING VALUES: -9

Variable is Congressional Quarterly's 1995 PresidentialSupport  
score

Source: Congressional Quarterly Weekly Report, 27 January1996,  
p. 242

=====

VAR V967067

NUMERIC

MISSING VALUES: -9

Variable is Congressional Quarterly's 1995  
PresidentialOpposition score

Source: Congressional Quarterly Weekly Report, 27 January1996,  
p. 242

=====

VAR V967068

NUMERIC  
MISSING VALUES: -9

Variable is Congressional Quarterly's 1995 adjustedPresidential  
Support score (absences not counted)

Source: Congressional Quarterly Weekly Report, 27 January1996,  
p. 242

=====

VAR V967069

NUMERIC  
MISSING VALUES: -9

Variable is Congressional Quarterly's Conservative  
CoalitionSupport score

Source: Congressional Quarterly Weekly Report 27 January1996,  
p. 254

=====

VAR V967070

NUMERIC  
MISSING VALUES: -9

Variable is Congressional Quarterly's Conservative  
CoalitionOpposition score

Source: Congressional Quarterly Weekly Report 27 January1996,  
p. 254

=====

VAR V967071

NUMERIC  
MISSING VALUES: -9

Variable is Congressional Quarterly's adjusted  
ConservativeCoalition Support score (absences not counted)

Source: Congressional Quarterly Weekly Report 27 January1996,  
p. 254

=====

VAR V967072

NUMERIC  
MISSING VALUES: -9

Variable is Americans for Democratic Action (ADA) supportscore

Source: ADA World, March 1996

=====

VAR V967073

NUMERIC  
MISSING VALUES: -9

Variable is National Journal score indicating percentage  
ofmembers that Senator was more liberal than on economic issues  
in1996

Source: National Journal, 14 December 1996, p. 2688-2689.

=====

VAR V967074

NUMERIC

MISSING VALUES: -9

Variable is National Journal score indicating percentage ofmembers that Senator was more liberal than on social issues in1996

Source: National Journal, 14 December 1996, p. 2688-2689

=====

VAR V967075

NUMERIC

MISSING VALUES: -9

Variable is National Journal score indicating percentage ofmembers that Senator was more liberal than on foreign policy-national security issues in 1996

Source: National Journal, 14 December 1996, p. 2688-2689

=====

VAR V967076

NUMERIC

MISSING VALUES: -9

Variable is National Journal score indicating percentage ofmembers that Senator was more conservative than on economicissues in 1996

Source: National Journal, 14 December 1996, p. 2688-2689

=====

VAR V967077

NUMERIC

MISSING VALUES: -9

Variable is National Journal score indicating percentage ofmembers that Senator was more conservative than on social issuesin 1996

Source: National Journal, 14 December 1996, p. 2688-2689

=====

VAR V967078

NUMERIC

MISSING VALUES: -9

Variable is National Journal score indicating percentage ofmembers that Senator was more conservative than on foreignpolicy-national security issues in 1996

Source: National Journal, 14 December 1996, p. 2688-2689

=====

VAR V967079

NUMERIC  
MISSING VALUES: -9

Variable is Senator's U.S. Chamber of Commerce support score

Source: U.S. Chamber of Commerce's "1996 How They Voted"

=====

VAR V967080

NUMERIC  
MISSING VALUES: -9

Variable is Congressional Quarterly's 1996 Party Unity score

Source: Congressional Quarterly Weekly Report,

=====

VAR V967081

NUMERIC  
MISSING VALUES: -9

Variable is Congressional Quarterly's 1996 Party  
Oppositionscore

Source: Congressional Quarterly Weekly Report,

=====

VAR V967082

NUMERIC  
MISSING VALUES: -9

Variable is Congressional Quarterly's 1996 adjusted PartyUnity  
score (absences not counted)

Source: Congressional Quarterly Weekly Report,

=====

VAR V967083

NUMERIC  
MISSING VALUES: -9

Variable is Congressional Quarterly's 1996 PresidentialSupport  
score

Source: Congressional Quarterly Weekly Report, 21 December1996,  
p. 3460

=====

VAR V967084

NUMERIC  
MISSING VALUES: -9

Variable is Congressional Quarterly's 1996  
PresidentialOpposition score

Source: Congressional Quarterly Weekly Report, 21 December1996,  
p. 3460

=====

VAR V967085

NUMERIC  
MISSING VALUES: -9

Variable is Congressional Quarterly's 1996 adjusted Presidential Support score (absences not counted)

Source: Congressional Quarterly Weekly Report, 21 December 1996, p. 3460

=====

VAR V967086

NUMERIC  
MISSING VALUES: -9

Variable is Congressional Quarterly's Conservative Coalition Support score

Source: Congressional Quarterly Weekly Report, 21 December 1996, p. 3470

=====

VAR V967087

NUMERIC  
MISSING VALUES: -9

Variable is Congressional Quarterly's Conservative Coalition Opposition score

Source: Congressional Quarterly Weekly Report, 21 December 1996, p. 3470

=====

VAR V967088

NUMERIC  
MISSING VALUES: -9

Variable is Congressional Quarterly's adjusted Conservative Coalition Support score (absences not counted)

Source: Congressional Quarterly Weekly Report, 21 December 1996, p. 3470

=====

VAR V967089

NUMERIC  
MISSING VALUES: -9

Variable is Americans for Democratic Action (ADA) support score

Source: ADA World, November 1996

=====

VAR V967090

NUMERIC  
MISSING VALUES: -9

Variable is the pre-election "CQ Call" concerning the expected outcome of the Senate race

0 Probably secure Democrat

- 1 Potentially vulnerable Democrat
- 2 Vulnerable Democrat
- 3 Highly vulnerable Democrat
- 4 Highly vulnerable Republican
- 5 Vulnerable Republican
- 6 Potentially vulnerable Republican
- 7 Probably secure Republican

Source: Congressional Quarterly Weekly Report, 27 April1996, p.  
1103-1104

=====

VAR V967091

NUMERIC

MISSING VALUES: -9

Variable is indicator of previous political office held  
byDemocratic Senate candidate

- 0 No prior political office listed
- 1 Incumbent U.S. House Representative
- 2 State representative, former or present
- 3 State senator, former or present
- 4 Mayor; city council; county commission; other local office
- 5 Party official; White House aide; congressional aide
- 6 Judge
- 7 Statewide office holder, former or present
- 8 Former U.S. Representative
- 9 Incumbent U.S. Senator
- 10 Former U.S. Senator
- 11 Former U.S. attorney or federal official

Source: Congressional Quarterly Weekly Report, 26 October1996,  
p. 3089-3104

=====

VAR V967092

NUMERIC

MISSING VALUES: -9

Variable is indicator of previous political office held  
byRepublican Senate candidate

- 0 No prior political office listed
- 1 Incumbent U.S. House Representative
- 2 State representative, former or present
- 3 State senator, former or present
- 4 Mayor; city council; county commission; other local office
- 5 Party official; White House aide; congressional aide
- 6 Judge
- 7 Statewide office holder, former or present
- 8 Former U.S. Representative
- 9 Incumbent U.S. Senator
- 10 Former U.S. Senator
- 11 Former U.S. attorney or federal official

Source: Congressional Quarterly Weekly Report, 26 October1996,  
p. 3089-3104

=====

VAR V967093

NUMERIC

MISSING VALUES: -9

Variable is indicator of previous political office held  
byDemocratic Senate candidate in Roberts-Thompson Kansas  
Senaterace

- 0 No prior political office listed
- 1 Incumbent U.S. House Representative
- 2 State representative, former or present
- 3 State senator, former or present
- 4 Mayor; city council; county commission; other local office
- 5 Party official; White House aide; congressional aide
- 6 Judge
- 7 Statewide office holder, former or present
- 8 Former U.S. Representative
- 9 Incumbent U.S. Senator
- 10 Former U.S. Senator
- 11 Former U.S. attorney or federal official

Source: Congressional Quarterly Weekly Report, 26 October1996,  
p. 3089-3104

=====

VAR V967094

NUMERIC

MISSING VALUES: -9

Variable is indicator of previous political office held  
byRepublican Senate candidate in Roberts-Thompson Kansas  
Senaterace

- 0 No prior political office listed
- 1 Incumbent U.S. House Representative
- 2 State representative, former or present
- 3 State senator, former or present
- 4 Mayor; city council; county commission; other local office
- 5 Party official; White House aide; congressional aide
- 6 Judge
- 7 Statewide office holder, former or present
- 8 Former U.S. Representative
- 9 Incumbent U.S. Senator
- 10 Former U.S. Senator
- 11 Former U.S. attorney or federal official

Source: Congressional Quarterly Weekly Report, 26 October1996,  
p. 3089-3104

=====

VAR V967095

NUMERIC

MISSING VALUES: -9

Variable is total number of votes cast for Democratic  
Senatecandidate in 1996 election

Source: Congressional Quarterly Weekly Report, 15 February1997,  
p. 447-455

=====

VAR V967096

NUMERIC

MISSING VALUES: -9

Variable is total number of votes cast for Republican  
Senatecandidate in 1996 election

Source: Congressional Quarterly Weekly Report, 15 February1997,  
p. 447-455

=====

VAR V967097

NUMERIC

MISSING VALUES: -9

Variable is total number of votes cast for all Senatecandidates  
in race in 1996 election

Source: Congressional Quarterly Weekly Report, 15 February1997,  
p. 447-455

=====

VAR V967098

NUMERIC

MISSING VALUES: -9

Variable is total number of votes cast for Democratic  
Senatecandidate in 1996, Roberts-Thompson Kansas Senate race  
only

Source: Congressional Quarterly Weekly Report, 15 February1997,  
p. 447-455

=====

VAR V967099

NUMERIC

MISSING VALUES: -9

Variable is total number of votes cast for Republican  
Senatecandidate in 1996, Roberts-Thompson Kansas Senate race  
only

Source: Congressional Quarterly Weekly Report, 15 February1997,  
p. 447-455

=====

VAR V967100

NUMERIC

MISSING VALUES: -9

Variable is total number of votes cast for all Senatecandidates  
in 1996, Roberts-Thompson Kansas Senate race only

Source: Congressional Quarterly Weekly Report, 15 February1997,  
p. 447-455

=====

VAR V967101

NUMERIC



MISSING VALUES: -9

Variable is total campaign committee receipts in  
dollars reported by Democratic Senate candidate

Source: Federal Elections Commission Web  
site([www.fec.gov/finance/ftpsum.htm](http://www.fec.gov/finance/ftpsum.htm))

=====

VAR V967102

NUMERIC

MISSING VALUES: -9

Variable is total campaign committee disbursements in dollars  
reported by Democratic Senate candidate

Source: Federal Elections Commission Web  
site([www.fec.gov/finance/ftpsum.htm](http://www.fec.gov/finance/ftpsum.htm))

=====

VAR V967103

NUMERIC

MISSING VALUES: -9

Variable is total campaign committee receipts in  
dollars reported by Republican Senate candidate

Source: Federal Elections Commission Web  
site([www.fec.gov/finance/ftpsum.htm](http://www.fec.gov/finance/ftpsum.htm))

=====

VAR V967104

NUMERIC

MISSING VALUES: -9

Variable is total campaign committee disbursements in dollars  
reported by Republican Senate candidate

Source: Federal Elections Commission Web  
site([www.fec.gov/finance/ftpsum.htm](http://www.fec.gov/finance/ftpsum.htm))

=====

VAR V967105

NUMERIC

MISSING VALUES: -9

Variable is total campaign committee receipts in  
dollars reported by Democratic Senate candidate,  
Roberts-Thompson Kansas Senate race only

Source: Federal Elections Commission Web  
site([www.fec.gov/finance/ftpsum.htm](http://www.fec.gov/finance/ftpsum.htm))

=====

VAR V967106

NUMERIC

MISSING VALUES: -9

Variable is total campaign committee disbursements in dollars  
reported by Democratic Senate candidate, Roberts-Thompson Kansas

Senate race only

Source: Federal Elections Commission Web  
site(www.fec.gov/finance/ftpsum.htm)

=====

VAR V967107

NUMERIC  
MISSING VALUES: -9

Variable is total campaign committee receipts in  
dollars reported by Republican Senate candidate,  
Roberts-Thompson Kansas Senate race only

Source: Federal Elections Commission Web  
site(www.fec.gov/finance/ftpsum.htm)

=====

VAR V967108

NUMERIC  
MISSING VALUES: -9

Variable is total campaign committee disbursements in  
dollars reported by Republican Senate candidate, Roberts-Thompson  
Kansas Senate race only

Source: Federal Elections Commission Web  
site(www.fec.gov/finance/ftpsum.htm)

=====

VAR V967109

NUMERIC  
MISSING VALUES: 9

Variable is party of incumbent in U.S. House of Representatives

1 Democrat  
2 Republican  
3 Independent

=====

VAR V967110

NUMERIC  
MISSING VALUES: -9

Variable is last two digits of year in which incumbent was first  
elected to U.S. House of Representatives

Source: Almanac of American Politics 1996

=====

VAR V967111

NUMERIC  
MISSING VALUES: -9

Variable is House incumbent's rank in party seniority

Source: Congressional Quarterly Weekly Report, 18 February 1995,  
p. 543-549

=====

VAR V967112

NUMERIC

MISSING VALUES: 9

Variable is House incumbent's gender

1 Male

2 Female

Source: Almanac of American Politics 1996

=====

VAR V967113

NUMERIC

MISSING VALUES: 9

Variable is House incumbent's race

1 White

2 Black

4 Asian or Pacific Islander

Source: Almanac of American Politics 1996

=====

VAR V967114

NUMERIC

MISSING VALUES: -9

Source: Almanac of American Politics 1996

=====

VAR V967115

NUMERIC

MISSING VALUES: -9

Variable is National Journal score indicating percentage  
ofmembers that incumbent was more liberal than on economic  
issuesin 1995

Source: National Journal, 27 January 1996, p. 195-201

=====

VAR V967116

NUMERIC

MISSING VALUES: -9

Variable is National Journal score indicating percentage  
ofmembers that incumbent was more liberal than on social issues  
in1995

Source: National Journal, 27 January 1996, p. 195-201

=====

VAR V967117

NUMERIC

MISSING VALUES: -9

Variable is National Journal score indicating percentage of members that incumbent was more liberal than on foreign policy-national security issues in 1995

Source: National Journal, 27 January 1996, p. 195-201

=====

VAR V967118

NUMERIC

MISSING VALUES: -9

Variable is National Journal score indicating percentage of members that incumbent was more conservative than on economic issues in 1995

Source: National Journal, 27 January 1996, p. 195-201

=====

VAR V967119

NUMERIC

MISSING VALUES: -9

Variable is National Journal score indicating percentage of members that incumbent was more conservative than on social issues in 1995

Source: National Journal, 27 January 1996, p. 195-201

=====

VAR V967120

NUMERIC

MISSING VALUES: -9

Variable is National Journal score indicating percentage of members that incumbent was more conservative than on foreign policy-national security issues in 1995

Source: National Journal, 27 January 1996, p. 195-201

=====

VAR V967121

NUMERIC

MISSING VALUES: -9

Variable is incumbent's U.S. Chamber of Commerce support score

Source: U.S. Chamber of Commerce's "1995 How They Voted"

=====

VAR V967122

NUMERIC

MISSING VALUES: -9

Variable is Congressional Quarterly's 1995 Party Unity score

Source: Congressional Quarterly Weekly Report, 27 January 1996, p. 246-247

=====

VAR V967123

NUMERIC  
MISSING VALUES: -9

Variable is Congressional Quarterly's 1995 Party  
Oppositionscore

Source: Congressional Quarterly Weekly Report, 27 January1996,  
p. 246-247

=====

VAR V967124

NUMERIC  
MISSING VALUES: -9

Variable is Congressional Quarterly's 1995 adjusted PartyUnity  
score (absences not counted)

Source: Congressional Quarterly Weekly Report, 27 January1996,  
p. 246-247

=====

VAR V967125

NUMERIC  
MISSING VALUES: -9

Variable is Congressional Quarterly's 1995 PresidentialSupport  
Score

Source: Congressional Quarterly Weekly Report, 27 January1996,  
p. 240-241

=====

VAR V967126

NUMERIC  
MISSING VALUES: -9

Variable is Congressional Quarterly's 1995  
PresidentialOpposition Score

Source: Congressional Quarterly Weekly Report, 27 January1996,  
p. 240-241

=====

VAR V967127

NUMERIC  
MISSING VALUES: -9

Variable is Congressional Quarterly's 1995 adjustedPresidential  
Support Score (absences not counted)

Source: Congressional Quarterly Weekly Report, 27 January1996,  
p. 240-241

=====

VAR V967128

NUMERIC  
MISSING VALUES: -9

Variable is Congressional Quarterly's 1995  
ConservativeCoalition Support Score

Source: Congressional Quarterly Weekly Report, 27 January1996,  
p. 252-253

=====

VAR V967129

NUMERIC

MISSING VALUES: -9

Variable is Congressional Quarterly's 1995  
ConservativeCoalition Oppostion Score

Source: Congressional Quarterly Weekly Report, 27 January1996,  
p. 252-253

=====

VAR V967130

NUMERIC

MISSING VALUES: -9

Variable is Congressional Quarterly's 1995 adjustedConservative  
Coalition Support Score (absences not counted)

Source: Congressional Quarterly Weekly Report, 27 January1996,  
p. 252-253

=====

VAR V967131

NUMERIC

MISSING VALUES: -9

Variable is Americans for Democratic Action (ADA) supportscore

Source: ADA World, March 1996

=====

VAR V967132

NUMERIC

MISSING VALUES: -9

Variable is League of Conservation Voters support score

Source: League of Conservation Voters Web  
site([www.lcv.org/lcv95](http://www.lcv.org/lcv95))

=====

VAR V967133

NUMERIC

MISSING VALUES: -9

Variable is National Journal score indicating percentage  
ofmembers that incumbent was more liberal than on economic  
issuesin 1996

Source: National Journal, 14 December 1996, p. 2690-2699

=====

VAR V967134

NUMERIC

MISSING VALUES: -9

Variable is National Journal score indicating percentage of members that incumbent was more liberal than on social issues in 1996

Source: National Journal, 14 December 1996, p. 2690-2699

=====

VAR V967135

NUMERIC

MISSING VALUES: -9

Variable is National Journal score indicating percentage of members that incumbent was more liberal than on foreign policy-national security issues in 1996

Source: National Journal, 14 December 1996, p. 2690-2699

=====

VAR V967136

NUMERIC

MISSING VALUES: -9

Variable is National Journal score indicating percentage of members that incumbent was more conservative than on economic issues in 1996

Source: National Journal, 14 December 1996, p. 2690-2699

=====

VAR V967137

NUMERIC

MISSING VALUES: -9

Variable is National Journal score indicating percentage of members that incumbent was more conservative than on social issues in 1996

Source: National Journal, 14 December 1996, p. 2690-2699

=====

VAR V967138

NUMERIC

MISSING VALUES: -9

Variable is National Journal score indicating percentage of members that incumbent was more conservative than on foreign policy-national security issues in 1996

Source: National Journal, 14 December 1996, p. 2690-2699

=====

VAR V967139

NUMERIC

MISSING VALUES: -9

Variable is incumbent's U.S. Chamber of Commerce support score

Source: U.S. Chamber of Commerce's "1996 How They Voted"

=====

VAR V967140

NUMERIC

MISSING VALUES: -9

Variable is Congressional Quarterly's 1996 Party Unity score

Source: Congressional Quarterly Weekly Report, 21 December1996,  
p. 3464-3465

=====

VAR V967141

NUMERIC

MISSING VALUES: -9

Variable is Congressional Quarterly's 1996 Party  
OppositionscoreSource: Congressional Quarterly Weekly Report, 21 December1996,  
p. 3464-3465

=====

VAR V967142

NUMERIC

MISSING VALUES: -9

Variable is Congressional Quarterly's 1996 adjusted PartyUnity  
score (absences not counted)Source: Congressional Quarterly Weekly Report, 21 December1996,  
p. 3464-3465

=====

VAR V967143

NUMERIC

MISSING VALUES: -9

Variable is Congressional Quarterly's 1996 PresidentialSupport  
ScoreSource: Congressional Quarterly Weekly Report, 21 December1996,  
p. 3458-3459

=====

VAR V967144

NUMERIC

MISSING VALUES: -9

Variable is Congressional Quarterly's 1996  
PresidentialOpposition ScoreSource: Congressional Quarterly Weekly Report, 21 December1996,  
p. 3458-3459

=====

VAR V967145

NUMERIC

MISSING VALUES: -9

Variable is Congressional Quarterly's 1996 adjustedPresidential



Support Score (absences not counted)

Source: Congressional Quarterly Weekly Report, 21 December1996,  
p. 3458-3459

=====

VAR V967146

NUMERIC  
MISSING VALUES: -9

Variable is Congressional Quarterly's 1996  
ConservativeCoalition Support Score

Source: Congressional Quarterly Weekly Report, 21 December1996,  
p. 3468-3469

=====

VAR V967147

NUMERIC  
MISSING VALUES: -9

Variable is Congressional Quarterly's 1996  
ConservativeCoalition Oppostion Score

Source: Congressional Quarterly Weekly Report, 21 December1996,  
p. 3468-3469

=====

VAR V967148

NUMERIC  
MISSING VALUES: -9

Variable is Congressional Quarterly's 1996 adjustedConservative  
Coalition Support Score (absences not counted)

Source: Congressional Quarterly Weekly Report, 21 December1996,  
p. 3468-3469

=====

VAR V967149

NUMERIC  
MISSING VALUES: -9

Variable is Americans for Democratic Action (ADA) supportscore

Source: ADA World, November 1996

=====

VAR V967150

NUMERIC  
MISSING VALUES: -9

Variable is League of Conservation Voters support score

Source: League of Conservation Voters Web site  
(www.lcv.org/lc96)

=====

VAR V967151

NUMERIC

MISSING VALUES: -9

Variable is incumbent's House committee assignment (#1 of upto  
three committee assignments listed)  
[See Committee Assignment Master List]

Source: Almanac of American Politics 1996

=====

VAR V967152

NUMERIC

MISSING VALUES: -9

Variable is incumbent's rank on House committee #1

Source: Almanac of American Politics 1996

=====

VAR V967153

NUMERIC

MISSING VALUES: -9

Variable is incumbent's House committee assignment (#2 of upto  
three committee assignments listed)  
[See Committee Assignment Master List]

Source: Almanac of American Politics 1996

=====

VAR V967154

NUMERIC

MISSING VALUES: -9

Variable is incumbent's rank on House committee #2

Source: Almanac of American Politics 1996

=====

VAR V967155

NUMERIC

MISSING VALUES: -9

Variable is incumbent's House committee assignment (#3 of upto  
three committee assignments listed)  
[See Committee Assignment Master List]

Source: Almanac of American Politics 1996

=====

VAR V967156

NUMERIC

MISSING VALUES: -9

Variable is incumbent's rank on House committee #3

Source: Almanac of American Politics 1996

=====

VAR V967157

NUMERIC

MISSING VALUES: -9

Variable is the pre-election Congressional Quarterly prediction concerning the expected outcome of the House race

- 0 Safe Democratic
- 1 Democrat favored
- 2 Leans Democratic
- 3 No clear favorite
- 4 Leans Republican
- 5 Republican favored
- 6 Safe Republican

Source: Congressional Quarterly Weekly Report, 19 October 1996, p. 2965-2969

=====

VAR V967158

NUMERIC

MISSING VALUES: -9

Variable is indicator of previous political office held by Democratic House candidate

- 0 No prior political office listed
- 1 Incumbent U.S. House Representative
- 2 State representative, former or present
- 3 State senator, former or present
- 4 Mayor; city council; county commission; other local office
- 5 Party official; White House aide; congressional aide
- 6 Judge
- 7 Statewide office holder, former or present
- 8 Former U.S. Representative
- 9 Incumbent U.S. Senator
- 10 Former U.S. Senator
- 11 Former U.S. attorney or federal official

Source: Congressional Quarterly Weekly Report, 26 October 1996, p. 3089-3104

=====

VAR V967159

NUMERIC

MISSING VALUES: -9

Variable is indicator of previous political office held by Republican House candidate

- 0 No prior political office listed
- 1 Incumbent U.S. House Representative
- 2 State representative, former or present
- 3 State senator, former or present
- 4 Mayor; city council; county commission; other local office
- 5 Party official; White House aide; congressional aide
- 6 Judge
- 7 Statewide office holder, former or present
- 8 Former U.S. Representative
- 9 Incumbent U.S. Senator
- 10 Former U.S. Senator
- 11 Former U.S. attorney or federal official

Source: Congressional Quarterly Weekly Report, 26 October1996,  
p. 3089-3104

=====

VAR V967160

NUMERIC

MISSING VALUES: -9

Variable is total number of votes cast for Democratic  
Housecandidate in 1996 election

Source: Congressional Quarterly Weekly Report, 15 February1997,  
p. 447-455

=====

VAR V967161

NUMERIC

MISSING VALUES: -9

Variable is total number of votes cast for Republican  
Housecandidate in 1996 election

Source: Congressional Quarterly Weekly Report, 15 February1997,  
p. 447-455

=====

VAR V967162

NUMERIC

MISSING VALUES: -9

Variable is total number of votes cast for all Housecandidates  
in race in 1996 election

Source: Congressional Quarterly Weekly Report, 15 February1997,  
p. 447-455

=====

VAR V967163

NUMERIC

MISSING VALUES: -9

Variable is total campaign committee receipts in  
dollarsreported by Democratic House candidate

Source: Federal Elections Commission Web  
site([www.fec.gov/finance/ftpsum.htm](http://www.fec.gov/finance/ftpsum.htm))

=====

VAR V967164

NUMERIC

MISSING VALUES: -9

Variable is total campaign committee disbursements in  
dollars reported by Democratic House candidate

Source: Federal Elections Commission Web  
site([www.fec.gov/finance/ftpsum.htm](http://www.fec.gov/finance/ftpsum.htm))

=====

VAR V967165

NUMERIC

MISSING VALUES: -9

Variable is total campaign committee receipts in  
dollars reported by Republican House candidate

Source: Federal Elections Commission Web  
site(www.fec.gov/finance/ftpsum.htm)

=====

VAR V967166

NUMERIC

MISSING VALUES: -9

Variable is total campaign committee disbursements in dollars  
reported by Republican House candidate

Source: Federal Elections Commission Web  
site(www.fec.gov/finance/ftpsum.htm)

=====

VAR V967167

NUMERIC

MISSING VALUES: -9

Variable is total number of votes cast for Democratic  
House candidate in 1994 election

Source: Congressional Quarterly Almanac 1994

=====

VAR V967168

NUMERIC

MISSING VALUES: -9

Variable is total number of votes cast for Republican  
House candidate in 1994 election

Source: Congressional Quarterly Almanac 1994

=====

VAR V967169

NUMERIC

MISSING VALUES: -9

Variable is total number of votes cast for all House candidates  
in race in 1994 election

Source: Congressional Quarterly Almanac 1994

=====

VAR V967170

NUMERIC

MISSING VALUES: -9

Variable is total number of votes cast in House district  
for Clinton in 1992 presidential election

Source: Congressional Quarterly Almanac 1993

=====

VAR V967171

NUMERIC

MISSING VALUES: -9

Variable is total number of votes cast in House district  
forBush in 1992 presidential election

Source: Congressional Quarterly Almanac 1993

=====

VAR V967172

NUMERIC

MISSING VALUES: -9

Variable is total number of votes cast in House district  
forPerot in 1992 presidential election

Source: Congressional Quarterly Almanac 1993

=====

VAR V967173

NUMERIC

MISSING VALUES: -9

Variable is estimate of number of Designated Market Area(DMA)  
households in House district  
[See Note on Estimation of Media Market Variables.]

Source: Broadcasting and Cable Yearbook 1996

=====

VAR V967174

NUMERIC DEC 2

MISSING VALUES: -9

\* Variable has two decimal places

Variable is estimate of average DMA cost per point, across all  
time slots, in House district  
[See Note on Estimation of Media Market Variables.]

Source: Broadcasting and Cable Yearbook 1996

=====

VAR V967175

NUMERIC DEC 2

MISSING VALUES: -9

\* Variable has two decimal places

Variable is estimate of DMA cost per point for Early News  
inHouse district  
[See Note on Estimation of Media Market Variables.]

Source: Broadcasting and Cable Yearbook 1996

=====

VAR V967176

NUMERIC DEC 2  
MISSING VALUES: -9

\* Variable has two decimal places

Variable is estimate of DMA cost per point for Prime Accessin  
House district  
[See Note on Estimation of Media Market Variables.]

Source: Broadcasting and Cable Yearbook 1996

=====

VAR V967177

NUMERIC DEC 2  
MISSING VALUES: -9

\* Variable has two decimal places

Variable is estimate of DMA cost per point for Prime Time  
inHouse district  
[See Note on Estimation of Media Market Variables.]

Source: Broadcasting and Cable Yearbook 1996

=====

VAR V967178

NUMERIC DEC 2  
MISSING VALUES: -9

\* Variable has two decimal places

Variable is estimate of DMA cost per point for Late News  
inHouse district  
[See Note on Estimation of Media Market Variables.]

Source: Broadcasting and Cable Yearbook 1996

=====

VAR V967179

NUMERIC DEC 1  
MISSING VALUES: -9

\* Variable has two decimal places

Variable is percent of vote cast in county for Clinton in1992  
election

Source: County and City Data Book 1994

=====

VAR V967180

NUMERIC DEC 1  
MISSING VALUES: -9

\* Variable has two decimal places

Variable is percent of vote cast in county for Bush in  
1992election

Source: County and City Data Book 1994

=====

VAR V967181

NUMERIC DEC 1  
MISSING VALUES: -9

\* Variable has two decimal places

Variable is percent of vote cast in county for Perot in  
1992election

Source: County and City Data Book 1994

=====

VAR V967182

NUMERIC  
MISSING VALUES: -9

Variable is estimate of number of Designated Market Area(DMA)  
households for DMA in which county falls  
[See Note on Estimation of Media Market Variables.]

Source: Broadcasting and Cable Yearbook 1996

=====

VAR V967183

NUMERIC DEC 2  
MISSING VALUES: -9

\* Variable has two decimal places

Variable is estimate of average DMA cost per point, across all  
time slots  
[See Note on Estimation of Media Market Variables.]

Source: Broadcasting and Cable Yearbook 1996

=====

VAR V967184

NUMERIC  
MISSING VALUES: -9

Variable is estimate of DMA cost per point for Early News  
[See Note on Estimation of Media Market Variables.]

Source: Broadcasting and Cable Yearbook 1996

=====

VAR V967185

NUMERIC  
MISSING VALUES: -9

Variable is estimate of DMA cost per point for Prime Access  
[See Note on Estimation of Media Market Variables.]

Source: Broadcasting and Cable Yearbook 1996

=====

VAR V967186



NUMERIC  
MISSING VALUES: -9

Variable is estimate of DMA cost per point for Prime Time  
[See Note on Estimation of Media Market Variables.]

Source: Broadcasting and Cable Yearbook 1996

=====

VAR V967187

NUMERIC  
MISSING VALUES: -9

Variable is estimate of DMA cost per point for Late News  
[See Note on Estimation of Media Market Variables.]

Source: Broadcasting and Cable Yearbook 1996