USAIPO1980-1155G

Country:	United States
Title:	Gallup Poll # 155G
Survey	The Gallup Organization
Sponsor:	
Field Dates:	May 16-19, 1980
Sample:	National Adult
Sample Size:	1,582
Sample Notes:	
Interview method:	Face to Face
Weight Location:	Column 1
No. of records per respondent:	1

Usage Notes:

Please note that data purchased from The Roper Center for Public Opinion Research may not be redisseminated without written permission. The results of any analyses conducted on the data may, however, be published with appropriate acknowledgments and source citation.

AIPO # 155G
May 13, 1980

N = 1582

ROPER CENTER - AIPO#155G

SURVEY IDENTIFICATION

1. COUNTRY: UNITED STATES
2. TITLE: THE GALLUP POLL
3. DATE: MAY 13, 1980
4. SURVEY NUMBER: AIPO#155G
5. SURVEY ORGANIZATION: THE GALLUP ORGANIZATION
6. SPONSOR: LEADING REPUBLICAN, DEMOCRATIC AND INDEPENDENT NEWSPAPERS
7. DUPLICATES AVAILABLE FROM
   THE ROPER CENTER
   BOX U-164R
   UNIVERSITY OF CONNECTICUT
   STORRS, CONNECTICUT 06268

SAMPLE INFORMATION

1. POPULATION UNIVERSE: ADULT CROSS-SECTION-NATIONAL
2. SAMPLING TECHNIQUE: MODIFIED PROBABILITY
3. SAMPLE SIZE; 1582
4. METHOD OF SAMPLING:
   All Gallup polls since 1950, excluding certain special surveys, have been based on a national probability sample of interviewing areas. Refinements in the sample design have been introduced at various points in time since then. however, over this period the design in its essentials has conformed to the current procedure, as follows:
   1. The United States is divided into seven size-of-community strata: cities of population 1,000,000 and over; 250,000 to 999,999; and 50,000 to 249,999; with the urbanized areas of all these cities forming a single stratum; cities of 2,500 to 49,999; rural villages; and farm or open country rural areas.
   2. Within each of these strata; the population is further divided into seven regions: New England,

Middle Atlantic, East Central, West Central, South, Mountain, and Pacific Coast.

3. Within each size-of-community and regional stratum the population is arrayed in geographic order and zoned into equal-sized groups of sampling units.

4. In each zone, pairs of localities are selected with probability of selection proportional to the size of each locality's population--producing two replicated samples of localities.

5. Within selected cities for which population data are reported by census tracts or enumeration districts, these sample subdivisions are drawn with probability of selection proportional to the size of the population.

6. For other cities, minor civil divisions, and rural areas in the sample for which population data are not reported by census tracts or enumeration districts, small, definable geographic areas are drawn, with the probability of selection proportional to size where available data permit; otherwise with equal probability.

7. Within each subdivision selected for which block statistics are available, a block or block cluster is drawn with probability of selection proportional to the number of dwelling units.

8. In cities and towns for which block statistics are not available, blocks are drawn at random, that is, with equal probability.

9. In subdivisions that are rural or open country in character, segments approximately equal in size of population are delineated and drawn with equal probability.

10. In each cluster of blocks and each segment so selected, a randomly selected starting point is designated on the interviewer's map of the area. Starting at this point, interviewers are required to follow a given direction in the selection of households, taking households in sequence, until their assigned number of interviews has been completed.

11. Within each occupied dwelling unit or household reached, the interviewer asks to speak to the youngest man 18 or older at home, or if no man is at home, the oldest woman 18 or older. This method of selection within the household has been developed empirically to produce an age distribution by men and women separately which compares closely with the age distribution of the population. It increases the probability of selecting younger men, who area at home relatively infrequently, and the probability of reaching older women in the household who tend to

be under-represented unless given a disproportionate chance of being drawn from among those at home. The method of selection among those at home within the household is not strictly random, but it is systematic and objective and eliminates interviewer judgement in the selection process.

12. Interviewing is conducted at times when adults are most likely to be at home, which means on weekends or if on weekdays, after 4:00 P.M. for women and after 6:00 P.M. for men.

13. Allowance for persons not at home is made by a "TIMES-AT-HOME" weighting procedure rather than by "CALL-BACKS." This procedure is a standard method for reducing the sample bias that would otherwise result from under-representation of persons who are difficult to find at home.

14. The pre-stratification by regions is routinely implemented by fitting each obtained sample to the latest available census bureau estimates of the regional distribution of the population. Also minor adjustments of the sample are made by educational attainment (by men and women separately), based on the annual estimates of the census bureau derived from their current population survey. The sampling procedure described is designed to produce an approximation of the adult civilian population living in the United States, except for those persons in institutions such as prisons or hospitals

15. Percentages presented for each variable are weighted and exclude missing values. Frequencies are unweighted and are given for all values.

5. Response data: Rporc response data file is in EBCDIC format on tape. Data have been cleaned and the final code is numeric (0-9). Stray punches have been recoded as the "NO CODE OR NO DATA" response. Tapes may be ordered according to the following options:

A. 9 track - 800, 1600, 6250 BPI

VAR 1
NAME-WEIGHT
LOC 1 WIDTH 1 MD = none or GE none

Weight Factor
829 1.
416 2.
190 3.
147 4.

VAR 2
NAME-SURVEY NO
LOC 2 WIDTH 3 MD = none or GE none

Survey Number
100.0 1582 #155G

VAR 3
NAME-CARTER APPROVE? Q1
LOC 5 WIDTH 1 MD = 0 or GE 4

Q1. Do you approve or disapprove of the way Carter is handling his job as President?

38.3	613	1.	Approve
50.8	803	2.	Disapprove
11.0	166	3.	No Opinion

VAR 4
NAME-REGISTRATION Q2A
LOC 6 WIDTH 1 MD = 0 or GE 5

Q2a. Is your name now recorded in the registration book of the precinct or election district where you now live?

70.9	1157	1.	Yes
28.6	413	2.	No
0.2	4	3.	Don't have to register
0.4	8	4.	Don't Know

VAR 5

NAME-PLAN TO VOTE? Q2B

LOC 7 WIDTH 1 MD = 0 or GE 7

Q2b. Do you, yourself, plan to vote in the presidential election this November, or not?

Q2c. How certain are you that you will vote--absolutely certain, fairly certain or NOT certain?

1.3	20	1.	Yes
15.8	233	2.	No
63.3	1025	3.	Absolutely
12.9	198	4.	Fairly
1.6	24	5.	Not certain
5.1	82	6.	Don't Know

VAR 6

NAME-LADDER Q2D

LOC 8 WIDTH 2 MD = 00 or GE 12

Q2d. Here is a picture of a ladder. Suppose we say the top of the ladder (POINT) marked 10 represents a person who definitely will vote in the election this November, and the bottom of the ladder (POINT) marked the one represents a person who definitely will not vote in the election. How far up or down the ladder would you place yourself?

11.6	176	01.	Definitely will not vote
1.1	15	02.	
1.5	21	03.	
1.2	18	04.	
5.4	78	05.	
2.4	34	06.	
3.5	55	07.	
6.6	99	08.	
8.4	127	09.	
53.7	889	10.	Definitely will vote
4.5	70	11.	Don't Know

VAR 7

NAME-CART. OR KEN? Q3

LOC 10 WIDTH 1 MD = 0 or GE 3

Q3. Suppose the choice for President in the Democratic convention this year narrows down to Jimmy Carter and Edward Kennedy. Which one would you prefer to have the Democratic convention select?

66.8	875	1.	Carter
33.2	424	2.	Kennedy
	283	0.	Undecided

VAR 8

NAME-CART. OR REAG? Q4A,B

LOC 11 WIDTH 1 MD = 0 or GE 8

Q4a. Suppose the presidential election were being held TODAY. If President Jimmy Carter were the Democratic candidate and Ronald Reagan were the Republican candidate, which would you like to see win?

Q4b. As of today, do you lean more to Carter, the Democrat, or to Reagan, the Republican?

51.8	748	1.	Carter
38.6	569	2.	Reagan
0.1	1	3.	Other
3.1	48	5.	Lean Carter
2.4	34	6.	Lean Reagan
4.0	51	7.	Other
	131	0.	Undecided

VAR 9

NAME-HOW SUPPORT CART. Q4C

LOC 12 WIDTH 1 MD = 0 or GE 4

Q4c. Do you strongly support him or do you only moderately support him?

33.7	453	1.	Strongly
62.7	896	2.	Moderately
3.6	50	3.	Can't say
	183	0.	No Answer

VAR 10
NAME-HOW SUPPORT REAG. Q4D
LOC 13 WIDTH 1 MD = 0 or GE 4

Q4d. Do you strongly oppose (name of other candidate) or do you only moderately oppose him?

39.7	545	1.	Strongly
52.4	751	2.	Moderately
7.9	103	3.	Can't say
	183	0.	No Answer

VAR 11
NAME-CART/REAG/AND? Q4E,F
LOC 14 WIDTH 2 MD = 00 or GE 10

Q4e. If President Jimmy Carter were the Democratic candidate, running against Ronald Reagan, the Republican candidate, and John Anderson, the independent candidate which would you like to see win?

Q4f. As of today, do you lean more to Carter, the Democrat, Reagan, the Republican, or to Anderson, the Independent?

43.3	633	1.	Carter
30.9	467	2.	Reagan
21.6	308	3.	Anderson
1.4	23	6.	Lean Carter
1.4	16	7.	Lean Reagan
0.2	2	8.	Lean Anderson
1.2	17	9.	Other
	116	0.	Undecided

VAR 12
NAME-KEN. OR REAG? Q4G,H
LOC 16 WIDTH 1 MD = 0 or GE 8

Q4g. If Edward Kennedy were the Democratic candidate and Ronald Reagan were the Republican candidate, which would you like to see win?

Q4h. As of today, do you lean more to Kennedy, the Democrat, or to Reagan, the Republican?

41.7	600	1.	Kennedy
51.9	766	2.	Reagan
	1	3.	Other
0.1	2	4.	Undecided
1.1	18	5.	Lean Kennedy
1.8	24	6.	Lean Reagan
3.4	51	7.	Other
	120	0.	Undecided

VAR 13
NAME-MONDALE OR REAG? Q4I,J
LOC 17 WIDTH 1 MD = 0 or GE 8

Q4i. If Walter Mondale were the Democratic candidate and Ronald Reagan were the Republican candidate, which would you like to see win?

Q4j. As of today, do you lean more to Mondale, the Democrat, or to Reagan, the Republican?

41.2	577	1.	Mondale
51.3	721	2.	Reagan
0.2	3	3.	Other
0.6	5	4.	Undecided
1.4	20	5.	Lean Mondale
2.3	33	6.	Lean Reagan
3.1	45	7.	Other
	178	0.	Undecided

Q5a. If Ronald Reagan is the Republican nominee for President, which one of these men, if any, would you like to see selected as his Vice Presidential running-mate?

VAR 14
NAME-BAKER VP Q5A
LOC 18 WIDTH 1 MD = none or GE 2

14.2	235	1.	Howard Baker
85.8	1347	0.	Not chosen

```
VAR 15
      NAME-BUSH VP Q5A
            LOC 19       WIDTH 1          MD = none or GE 2

22.6   359  1.  George Bush
77.4  1223  0.  Not chosen
VAR 16
      NAME-CONNALLY VP Q5A
            LOC 20       WIDTH 1          MD = none or GE 2

 6.8   111  1.  John Connally
93.2  1471  0.  Not chosen
VAR 17
      NAME-CRANE VP Q5A
            LOC 21       WIDTH 1          MD = none or GE 2

 2.2    31  1.  Philip Crane
97.8  1551  0.  Not chosen
VAR 18
      NAME-DOLE VP Q5A
            LOC 22       WIDTH 1          MD = none or GE 2

 2.7    43  1.  Robert Dole
97.3  1539  0.  Not chosen
VAR 19
      NAME-FORD VP Q5A
            LOC 23       WIDTH 1          MD = none or GE 2

21.3   324  1.  Gerald Ford
78.7  1258  0.  Not chosen
```

```
VAR 20
      NAME-HELMS VP Q5A
            LOC 24       WIDTH 1          MD = none or GE 2

 1.7    24  1.  Jesse Helms
98.3  1558  0.  Not chosen
VAR 21
      NAME-KEMP VP Q5A
            LOC 25       WIDTH 1          MD = none or GE 2

 0.9    18  1.  Jack Kemp
99.1  1564  0.  Not chosen
VAR 22
      NAME-PERCY VP Q5A
            LOC 26       WIDTH 1          MD = none or GE 2

 3.4    51  1.  Charles Percy
96.6  1531  0.  Not chosen
VAR 23
      NAME-RAY VP Q5A
            LOC 27       WIDTH 1          MD = none or GE 2

 0.4     7  1.  Robert Ray
99.6  1575  0.  Not chosen
VAR 24
      NAME-RICHARDSON VP Q5A
            LOC 28       WIDTH 1          MD = none or GE 2

 2.2    41  1.  Elliot Richardson
97.8  1541  0.  Not chosen
```

```
VAR 25
      NAME-SIMON VP Q5A
            LOC 29       WIDTH 1          MD = none or GE 2

 0.9    17  1.  William Simon
99.1  1565  0.  Not chosen
VAR 26
      NAME-THOMPSON VP Q5A
            LOC 30       WIDTH 1          MD = none or GE 2

 0.8    14  1.  James Thompson
99.2  1568  0.  Not chosen
VAR 27
      NAME-OTHER VP Q5A
            LOC 31       WIDTH 1          MD = none or GE 2

 4.6    81  1.  Other
95.4  1501  0.  Not chosen
VAR 28
      NAME-DK VP Q5A
            LOC 32       WIDTH            MD = none or GE 2

21.7   332  1.  Don't Know
78.3  1250  0.  Not chosen
VAR 29
      NAME-OTHERS NOT ON LIST? Q5B
            LOC 33       WIDTH 1          MD = 0 or GE 3

      Q5b.  Is there anyone not on this list you would like to
      see selected?
 4.9    72  1.  Name
95.1  1196  2.  Don't Know
       314  0.  No Answer
```

VAR 30
NAME-EMPLOYMENT STAT. Q5C
LOC 34 WIDTH 1 MD = 0 or GE 4

Q5c. Are you now employed full time, part time, or not employed?

46.5	705	1.	Full-time
9.4	132	2.	Part-time
44.1	724	3.	Not employed
	21	0.	No Answer

VAR 31
NAME-LOSE JOB Q5D
LOC 35 WIDTH 1 MD = 0 or GE 6

Q5d. Thinking about the next 12 months--how likely do you think it is that you will lose your job or be laid off--very likely, fairly likely, not too likely, or not at all likely?

6.0	47	1.	Very
8.0	63	2.	Fairly
24.1	192	3.	Not too
60.2	513	4.	Not at all
1.7	22	5.	No Opinion
	745	0.	No Answer

VAR 32
NAME-CUBANS Q5E
LOC 36 WIDTH 1 MD = 0 or GE 3

Q5e. Have you heard or read about the Cubans who are leaving Cuba to come to live in the U.S.?

97.5	1544	1.	Yes
2.5	32	2.	No
	6	0.	No Answer

VAR 33
NAME-LIVE IN U.S.? Q5F
LOC 37 WIDTH 1 MD = 0 or GE 4

Q5f. Should the U.S. government permit these Cubans to come and live in the U.S., or not?

33.4	535	1.	Should
57.3	865	2.	Should not
9.3	144	3.	Don't Know
	38	0.	No Answer

VAR 34
NAME-HALT IMMIGRATION? Q5G
LOC 38 WIDTH 1 MD = 0 or GE 3

Q5g. Some people say that the U.S. government should permit persons who leave other countries because of political oppression to come and live in the U.S. Others say that the federal government should halt all immigration until the national unemployment rate falls below five percent.
Which point of view comes closer to the way you feel--that political refugees should be permitted to immigrate to the U.S. or that immigration should be halted until the unemployment rate in the U.S. drops?

28.5	424	1.	Allow immigration
71.5	1030	2.	Halt immigration
	128	0.	Not sure

VAR 35
NAME-WAGE PRICE CONT? Q5H
LOC 39 WIDTH 1 MD = 0 or GE 4

Q5h. Would you favor or oppose having the government bring back wage and price controls?

54.1	837	1.	Favor
33.9	556	2.	Oppose
12.0	189	3.	No Opinion

VAR 36
NAME-HIRE EPILEPTIC? Q6
LOC 40 WIDTH 1 MD = 0 or GE 4

Q6. If you were the owner of a business that employed 20 or more people, would you be likely or not likely to hire a person who was an epileptic, assuming he or she was capable of doing the work required?

84.4	1337	1.	Likely
8.8	140	2.	Not likely
6.8	105	3.	No Opinion

Q7. How much confidence do you, yourself, have in these American institutions TO SERVE THE PUBLIC'S NEEDS-- a great deal of confidence, a fair amount, or very little?

VAR 37
NAME-CONFIDENCE BUSN.Q7A
LOC 41 WIDTH 1 MD = 0 or GE 5

Q7a. Big business

13.7	213	1.	Great deal
43.6	658	2.	Fair amount
37.7	558	3.	Very little
4.9	78	4.	None (Volunteered)
	75	0.	Undecided

VAR 38
NAME-ORGANIZED REL. Q7B
LOC 42 WIDTH 1 MD = 0 or GE 5

Q7b. Church or organized religion

42.8	666	1.	Great deal
40.0	631	2.	Fair amount
15.2	229	3.	Very little
2.0	31	4.	None (Volunteered)
	25	0.	Undecided

VAR 39
NAME-LABORS UNIONS Q7C
LOC 43 WIDTH 1 MD = 0 or GE 5

Q7c. Labor unions

17.9	264	1.	Great deal
41.1	630	2.	Fair amount
31.7	463	3.	Very little
9.3	135	4.	None (Volunteered)
	90	0.	Undecided

VAR 40
NAME-PUBLIC SCHLS. Q7D
LOC 44 WIDTH 1 MD = 0 or GE 5

Q7d. the public schools

28.9	448	1.	Great deal
47.2	739	2.	Fair amount
20.7	310	3.	Very little
3.2	45	4.	None (Volunteered)
	40	0.	Undecided

VAR 41
NAME-COURTS Q7E
LOC 45 WIDTH 1 MD = 0 or GE 5

Q7e. The courts

19.3	295	1.	Great deal
46.8	723	2.	Fair amount
28.6	437	3.	Very little
5.2	74	4.	None (Volunteered)
	53	0.	Undecided

```
VAR 42
      NAME-TV Q7F
            LOC 46       WIDTH 1          MD = 0 or GE 5

      Q7f.  Television
16.3  251   1.  Great deal
42.2  651   2.  Fair amount
36.4  565   3.  Very little
 5.1   87   4.  None (Volunteered)
       28   0.  Undecided
VAR 43
      NAME-NEWSPAPERS Q7G
            LOC 47       WIDTH 1          MD = 0 or GE 5

      Q7g.  Newspapers
26.6  417   1.  Great deal
51.6  808   2.  Fair amount
19.0  288   3.  Very little
 2.8   44   4.  None (Volunteered)
       25   0.  Undecided
VAR 44
      NAME-BANKS Q7H
            LOC 48       WIDTH 1          MD = 0 or GE 5

      Q7h.  Banks
28.0  449   1.  Great deal
47.4  741   2.  Fair amount
20.6  296   3.  Very little
 4.0   59   4.  None (Volunteered)
       37   0.  Undecided
```

VAR 45
NAME-LOCAL GOVT Q7I
LOC 49 WIDTH 1 MD = 0 or GE 5

Q7i. Local government

19.6	308	1.	Great deal
52.3	824	2.	Fair amount
23.6	347	3.	Very little
4.5	64	4.	None (Volunteered)
	39	0.	Undecided

VAR 46
NAME-STATE GOVT Q7J
LOC 50 WIDTH 1 MD = 0 or GE 5

Q7j. State government

17.9	282	1.	Great deal
53.6	833	2.	Fair amount
24.6	367	3.	Very little
3.9	54	4.	None (Volunteered)
	46	0.	Undecided

VAR 47
NAME-NATL. GOVT Q7K
LOC 51 WIDTH 1 MD = 0 or GE 5

Q7k. National government

14.6	227	1.	Great deal
47.8	739	2.	Fair amount
32.0	484	3.	Very little
5.6	81	4.	None (Volunteered)
	51	0.	Undecided

VAR 48
NAME-MED. PROF. Q7L
LOC 52 WIDTH 1 MD = 0 or GE 5

Q7l. The medical profession

34.9	532	1.	Great deal
43.3	693	2.	Fair amount
18.8	281	3.	Very little
3.1	50	4.	None (Volunteered)
	26	0.	Undecided

VAR 49
NAME-DEATH-PRINCESS Q7M
LOC 53 WIDTH 1 MD = 0 or GE 4

Q7m. Many public television stations broadcast a show last Monday night called "Death of a Princess." Did you happen to see, hear or read anything about this TV program?

13.2	232	1.	Yes, saw program
52.6	825	2.	No, didn't see it, but heard or read about it
34.2	515	3.	Didn't see, hear, or read about it
	10	0.	No Answer

VAR 50
NAME-SLDHVE SHOWN? Q7N
LOC 54 WIDTH 1 MD = 0 or GE 4

Q7n. Do you think this program should or should not have been shown on TV?

51.3	535	1.	Yes, should
21.3	244	2.	No, should not
27.4	278	3.	No Opinion
	525	0.	No Answer

VAR 51
NAME-CART. POL. POS. Q8A
LOC 55 WIDTH 2 MD = 00 or GE 11

Q8a. People who are conservative in their political views are referred to as being right of center and people who are liberal in their political views are referred to as being left of center. Just your best impression, which one of these categories best describes Jimmy Carter's political position?

4.2	63	01.	Far left
4.2	65	02.	Substantially left of center
12.4	200	03.	Moderately left of center
16.0	246	04.	Just slightly left of center
16.4	266	05.	Just slightly right of center
16.2	268	06.	Moderately right of center
6.1	101	07.	Substantially right of center
3.6	55	08.	Far right
6.3	99	09.	Middle-of-the-road
14.6	219	10.	Don't Know

VAR 52
NAME-REAG. POL. POS. Q8B
LOC 57 WIDTH 2 MD = 00 or GE 11

Q8b. And which one of these categories best describes Ronald Reagan's political position?

4.1	66	01.	Far left
4.8	78	02.	Substantially left of center
7.5	125	03.	Moderately left of center
9.0	136	04.	Just slightly left of center
9.2	151	05.	Just slightly right of center
15.9	242	06.	Moderately right of center
14.5	249	07.	Substantially right of center
11.0	170	08.	Far right
2.8	42	09.	Middle-of-the-road
21.3	323	10.	Don't Know

VAR 53
NAME-AND. POL. POS. Q8C
LOC 59 WIDTH 2 MD = 00 or GE 11

Q8c. And which one of these categories best describes John Anderson's political position?

4.5	81	01.	Far left
7.3	118	02.	Substantially left of center
11.5	195	03.	Moderately left of center
11.1	169	04.	Just slightly left of center
10.4	166	05.	Just slightly right of center
7.3	118	06.	Moderately right of center
4.3	64	07.	Substantially right of center
3.5	61	08.	Far right
16.1	247	09.	Middle-of-the-road
24.2	363	10.	Don't Know

VAR 54
NAME-OWN OL. POS. Q8D
LOC 61 WIDTH 2 MD = 00 or GE 11

Q8d. And which one of these categories best describes your own political positions?

3.8	61	01.	Far left
5.5	71	02.	Substantially left of center
10.4	176	03.	Moderately left of center
11.2	185	04.	Just slightly left of center
16.2	263	05.	Just slightly right of center
16.5	270	06.	Moderately right of center
7.9	120	07.	Substantially right of center
4.0	63	08.	Far right
12.0	185	09.	Middle-of-the-road
12.4	188	10.	Don't Know

VAR 55
NAME-VOLUNTEER? Q9A
LOC 63 WIDTH 1 MD = 0 or GE 3

Q9a. Has anyone ever asked you to do volunteer service for the schools?

35.2	558	1.	Yes
64.8	1014	2.	No
	10	0.	No Answer

VAR 56
NAME-VOL. SCH. Q9B
LOC 64 WIDTH 1 MD = 0 or GE 3

Q9b. Have you ever performed any volunteer activity for the schools?

39.3	621	1.	Yes
60.7	956	2.	No
	5	3.	No Answer

Q9c. If you do volunteer work for the schools, would you like to:

VAR 57
NAME-ADVISORY COM. Q9C
LOC 65 WIDTH 1 MD = 0 or GE 4

Q9Cc. Serve on an advisory committee?

34.1	554	1.	Yes
48.8	765	2.	No
17.0	263	3.	Don't Know

VAR 58
NAME-INDIVIDUAL Q9C
LOC 66 WIDTH 1 MD = 0 or GE 4

Q9Cd. Work individually with students?

45.0	703	1.	Yes
39.8	643	2.	No
15.2	236	3.	Don't Know

VAR 59
NAME-LIBRARY/PLYGRD Q9C
LOC 67 WIDTH 1 MD = 0 or GE 4

Q9Ce. Help in the library, playground, lunchroom.

40.2	640	1.	Yes
44.1	699	2.	No
15.8	243	3.	Don't Know

VAR 60
NAME-ADMINISTRATION Q9C
LOC 68 WIDTH 1 MD = 0 or GE 4

Q9Cf. Help with administrative work?

30.0	483	1.	Yes
53.7	847	2.	No
16.3	252	3.	Don't Know

VAR 61
NAME-ATTEND CHURCH Q9D
LOC 69 WIDTH 1 MD = 0 or GE 3

Q9d. Did you, yourself, happen to attend church or synagogue in the last seven days?

42.6	677	1.	Yes
57.4	897	2.	No
	8	0.	No Answer

VAR 62
NAME-CHURCH MEMB. Q9E
LOC 70 WIDTH 1 MD = 0 or GE 3

Q9e. Do you happen to be a member of a church or synagogue?

69.7	1116	1.	Yes
30.3	458	2.	No
	8	0.	No Answer

Q10. You will notice that the 10 boxes on this scale go from the highest position of plus five--for someone or something you have a very favorable opinion of--all the way down to the lowest position of minus five--for someone or something you have a very unfavorable opinion of. How far up or how far down the scale would you rate the following:

```
VAR 63
      NAME-JOHN PAUL II Q10
            LOC 71       WIDTH 2          MD = 00 or GE 12

      Q10a.  Pope John Paul II
44.0  695   01.  +5
14.6  227   02.  +4
15.5  248   03.  +3
 7.0  117   04.  +2
 8.1  129   05.  +1
 1.8   28   06.  -1
 1.1   17   07.  -2
 1.2   19   08.  -3
 0.4    8   09.  -4
 2.5   34   10.  -5
 3.8   60   11.  Don't Know
VAR 64
      NAME-NIXON Q10
            LOC 73       WIDTH 2          MD = 00 or GE 12

      Q10b.  Richard Nixon
 3.4   52   01.  +5
 4.6   68   02.  +4
 6.8  106   03.  +3
 6.8  107   04.  +2
10.6  172   05.  +1
10.9  168   06.  -1
 5.9  100   07.  -2
10.1  155   08.  -3
 6.8  108   09.  -4
31.6  509   10.  -5
 2.5   37   11.  Don't Know
VAR 65
      NAME-ANDERSON Q10
            LOC 75       WIDTH 2          MD = 00 or GE 12

      Q10c.  John Anderson
 3.1   50   01.  +5
 4.6   76   02.  +4
14.0  231   03.  +3
15.5  243   04.  +2
26.9  422   05.  +1
 9.5  152   06.  -1
 3.5   53   07.  -2
 2.6   48   08.  -3
 2.6   40   09.  -4
 3.5   54   10.  -5
14.0  213   11.  Don't Know
```

```
VAR 66
      NAME-BUSH Q10
            LOC 77       WIDTH 2          MD = 00 or GE 12

      Q10d.  George Bush
 2.9   52   01.  +5
 7.3  114   02.  +4
16.2  259   03.  +3
17.9  294   04.  +2
25.5  400   05.  +1
 9.0  144   06.  -1
 3.6   52   07.  -2
 2.8   47   08.  -3
 1.3   20   09.  -4
 2.6   34   10.  -5
10.9  166   11.  Don't Know
VAR 67
      NAME-CARTER Q10
            LOC 79       WIDTH 2          MD = 00 or GE 12

      Q10e.  Jimmy Carter
13.1  207   01.  +5
12.9  211   02.  +4
19.5  300   03.  +3
12.0  196   04.  +2
12.4  190   05.  +1
 5.9  101   06.  -1
 5.4   83   07.  -2
 4.9   81   08.  -3
 3.3   52   09.  -4
 9.0  139   10.  -5
 1.5   22   11.  Don't Know
```

```
VAR 68
      NAME-KENNEDY Q10
            LOC 81       WIDTH 2          MD = 00 or GE 12

      Q10f.  Edward Kennedy
 8.9  136   01.  +5
 9.6  154   02.  +4
10.3  160   03.  +3
 9.0  144   04.  +2
17.4  262   05.  +1
10.1  168   06.  -1
 6.4  102   07.  -2
 6.8  111   08.  -3
 5.8   92   09.  -4
13.4  219   10.  -5
 2.2   34   11.  Don't Know
VAR 69
      NAME-MONDALE Q10
            LOC 83       WIDTH 2          MD = 00 or GE 12

      Q10g.  Walter Mondale
 4.3   73   01.  +5
 9.6  155   02.  +4
14.7  232   03.  +3
16.6  274   04.  +2
27.0  425   05.  +1
 8.8  131   06.  -1
 3.6   58   07.  -2
 4.5   70   08.  -3
 1.9   30   09.  -4
 2.2   36   10.  -5
 6.8   98   11.  Don't Know
VAR 70
      NAME-MUSKIE Q10
            LOC 85       WIDTH 2          MD = 00 or GE 12

      Q10h.  Edmund Muskie
 6.6  116   01.  +5
11.1  187   02.  +4
18.4  302   03.  +3
16.5  269   04.  +2
22.6  349   05.  +1
 7.4  105   06.  -1
 2.6   37   07.  -2
 2.3   32   08.  -3
 1.0   19   09.  -4
 2.1   30   10.  -5
 9.4  136   11.  Don't Know
```

```
VAR 71
      NAME-REAGAN Q10
            LOC 87       WIDTH 2          MD = 00 or GE 12

      Q10i.  Ronald Reagan
10.1  160   01.  +5
12.9  204   02.  +4
17.9  280   03.  +3
13.1  222   04.  +2
16.0  238   05.  +1
 7.6  129   06.  -1
 4.4   71   07.  -2
 3.9   69   08.  -3
 3.7   51   09.  -4
 7.4  112   10.  -5
 2.9   46   11.  Don't Know
VAR 72
      NAME-GOP Q10
            LOC 89       WIDTH 2          MD = 00 or GE 12

      Q10j.  The Republican party
 8.9  145   01.  +5
 7.7  116   02.  +4
15.1  235   03.  +3
13.2  209   04.  +2
21.7  352   05.  +1
10.0  168   06.  -1
 4.8   79   07.  -2
 3.4   55   08.  -3
 2.5   38   09.  -4
 7.9  113   10.  -5
 4.7   72   11.  Don't Know
```

VAR 73
NAME-DEMOCRATIC PARTY Q10
LOC 91 WIDTH 2 MD = 00 or GE 12

Q10k. The Democratic party

16.5	251	01.	+5
11.0	180	02.	+4
16.8	256	03.	+3
11.1	179	04.	+2
19.9	324	05.	+1
7.5	119	06.	-1
2.9	48	07.	-2
4.3	63	08.	-3
1.5	25	09.	-4
4.4	73	10.	-5
4.1	64	11.	Don't Know

VAR 74
NAME-MARITAL STATUS Q901
LOC 93 WIDTH 1 MD = 0 or GE 6

Q901. Are you married or single?

64.3	1048	1.	Married
20.4	295	2.	Single
4.3	70	3.	Divorced
2.2	32	4.	Separated
8.8	135	5.	Widowed
	2	0.	No Answer

VAR 75
NAME-PARTY PREF. Q902
LOC 94 WIDTH 1 MD = 0 or GE 5

Q902. In politics, as of today, do you consider yourself a Republican, a Democrat, or an Independent?

21.8	345	1.	Republican
46.9	734	2.	Democrat
28.8	438	3.	Independent
2.6	37	4.	Other party
	28	0.	No Answer

VAR 76
NAME-NO. IN HSEHLD > 18 Q903
LOC 95 WIDTH 2 MD = none or GE 12

Q903. How many persons 18 years and over are living in this household, including yourself? Include lodgers, servants, or other employees living in this household.

14.9	223	01.	One
59.5	969	02.	Two
17.6	269	03.	Three
6.1	90	04.	Four
1.4	20	05.	Five
0.4	4	06.	Six
0.1	1	07.	Seven
0.1	2	10.	Ten
	4	00.	No Answer

VAR 77
NAME-NO. < 18 Q904
LOC 97 WIDTH 2 MD = 00 or GE 12

Q904. Are there any children under 18 years of age now living in this household?

18.0	279	01.	Yes, one
14.6	238	02.	Yes, two
6.9	112	03.	Yes, three
3.3	51	04.	Yes, four
1.5	23	05.	Yes, five
	1	06.	Yes, six
0.1	1	07.	Yes, seven
0.2	2	08.	Yes, eight
55.3	867	11.	No, None
	8	00.	No Answer

VAR 78

NAME-TV OR RADIO Q905A,C

LOC 99 WIDTH 1 MD = none or GE 4

Q905a. We are interested in finding out how often people are at home to watch TV or to listen to the radio Would you mind telling me whether or not you happened to be at home yesterday (last night, last Saturday, last Sunday) at this particular time?

Q905b. How about the day (night, Saturday, Sunday) before at this time?

Q905c. And how about the day (night, Saturday, Sunday) before that at this time?

18.7	244	1.	Yes, once
18.1	305	2.	Yes, twice
43.1	862	3.	Yes, three times
20.1	171	0.	No, not at home

VAR 79

NAME-CHIEF WAGE EARNER Q906

LOC 100 WIDTH 2 MD = 00 or GE 18

Q906. Please tell me which of the categories on this card most nearly describes the kind of work the chief wage earner in your immediate family does. Just call off the letter, please. (INTERVIEWER: IF THE CHIEF WAGE EARNER IS UNEMPLOYED, ASK WHAT TYPE OF WORK HE/SHE WOULD DO IF EMPLOYED).

15.0	243	01.	Professional worker
17.0	266	02.	Works at skilled trade or craft
10.6	163	03.	Semi-skilled worker
7.1	117	04.	Manager, Executive or Official
3.9	54	05.	Runs own business with 2 or more employees
3.0	41	06.	Farm owner, farm manager
4.0	66	07.	Clerical or office worker
2.1	29	08.	Sales worker
1.2	23	09.	Manufacturer's representative
6.7	91	10.	Service worker who performs services
5.0	68	11.	Laboring work other than farm
0.8	12	12.	Farm laborer or helper
17.5	316	13.	Retired
1.0	14	14.	Full time student
3.1	45	15.	Housewife
	1	16.	Other
2.1	33	17.	Can't say

VAR 80
NAME-R U CHF. WG. EARNER?
LOC 102 WIDTH 1 MD = 0 or GE 3

Q907. Are you the chief wage earner?

55.2	893	1.	Yes
44.8	685	2.	No
	4	0.	No Answer

VAR 81
NAME-STATUS Q908
LOC 103 WIDTH 1 MD = 0 or GE 4

If "NO" in Var 80, ask:

Q908. Is the chief wage earner now employed full time, employed part time, or not employed?

78.3	529	1.	Full-time
4.6	29	2.	Part-time
17.1	122	3.	Not employed
	902	0.	No Answer/Not Applicable

VAR 82
NAME-OCCUPATION Q909
LOC 104 WIDTH 2 MD = 00 or GE 18

If "NO" in Var 80, ask:

Q909. Please tell me which of the categories on this card most nearly describes the kind of work that you do. Just call off the letter, please.

7.6	60	01.	Professional worker
5.4	36	02.	Works at skilled trade or craft
4.6	31	03.	Semi-skilled worker
2.6	16	04.	Manager, Executive or Official
1.1	6	05.	Runs own business with 2 or more employees
0.7	5	06.	Farm owner, farm manager
10.9	72	07.	Clerical or office worker
3.2	18	08.	Sales worker
0.6	3	09.	Manufacturer's representative
7.0	45	10.	Service worker who performs services
2.2	13	11.	Laboring work other than farm
0.9	4	12.	Farm laborer or helper
6.0	42	13.	Retired
6.8	44	14.	Full time student
37.7	267	15.	Housewife
	0	16.	Other
2.7	21	17.	Can't say
	899	00.	No Answer/Not Applicable

VAR 83
NAME-EMPLOYMT STAT. Q910
LOC 106 WIDTH 1 MD = 0 or GE 4

Q910. Are you now employed full time, employed part time, or not employed?

46.5	705	1.	Full-time
9.4	132	2.	Part-time
44.1	724	3.	Not employed
	21	0.	No Answer

VAR 84
NAME-POS. IN HSEHLD. Q911
LOC 107 WIDTH 1 MD = 0 or GE 9

Q911. What is your position in this household?

40.5	671	1.	Male head of household
46.9	723	2.	Female head of household
5.1	79	3.	Son of head of household
3.2	48	4.	Daughter of head of household
	1	5.	Father of head of household
0.5	7	6.	Mother of head of household
2.2	29	7.	Other male
1.6	23	8.	Other female
	1	0.	No Answer

VAR 85
NAME-OWN OR RENT HOME? Q912
LOC 108 WIDTH 1 MD = 0 or GE 4

Q912. Do you own or rent your home?

70.4	1156	1.	Own
25.3	359	2.	Rent
4.3	64	3.	Other arrangement
	3	0.	No Answer

VAR 86
NAME-EDUCATION Q913
LOC 109 WIDTH 1 MD = 0 or GE 9

Q913. What was the last grade or class you COMPLETED in school?

1.9	28	1.	None, or grades 1-4
6.1	77	2.	Grades 5, 6, 7
7.8	96	3.	Grade 8
15.9	257	4.	High School Inc. Grades 9-11
33.7	513	5.	High School Grad. Gr. 12
5.3	95	6.	Technical, Trade or Business
15.4	264	7.	College, University, Inc.
13.9	250	8.	College, University, Grad.
	2	0.	No Answer

VAR 87
NAME-AGE Q914
LOC 110 WIDTH 2 MD = 0 or GE none

Q914. And what is your age?
Actual age coded

13	00.	No Answer

VAR 88
NAME-DECILE AGE
LOC 112 WIDTH 1 MD = 0 or GE none

Decile age

10.9	147	1.	18-19
11.4	154	2.	20-29
12.1	156	3.	30-39
10.1	144	4.	40-49
11.0	148	5.	50-59
9.5	139	6.	60-69
8.3	121	7.	70-79
14.6	199	8.	80-89
12.2	169	9.	90-99
	205	0.	No Answer

VAR 89
NAME-MEMB. LABOR UNION? Q915
LOC 113 WIDTH 1 MD = 0 or GE 5

Q915. Are you, or is your husband/wife, a member of a labor union?

13.2	203	1.	Yes, respondent is
9.7	150	2.	Yes, spouse is
1.9	31	3.	Yes, both are
75.2	1188	4.	Neither are
	10	0.	No Answer

VAR 90
NAME-RACE/SEX Q916
LOC 114 WIDTH 1 MD = 0 or GE 7

Q916. Race/Sex

40.9	683	1.	White man
44.5	690	2.	White woman
6.3	88	3.	Black man
7.1	102	4.	Black woman
0.4	8	5.	Other man
0.8	11	6.	Other woman

VAR 91
NAME-RACE Q916
LOC 115 WIDTH 1 MD = 0 or GE 4

Race

85.3	1373	1.	White
13.4	190	2.	Black
1.2	19	3.	Other

VAR 92
NAME-SEX Q916
LOC 116 WIDTH 1 MD = 0 or GE 3

Sex

47.6	779	1.	Male
52.4	803	2.	Female

VAR 93
NAME-TOT. INCOME Q917
LOC 117 WIDTH 2 MD = 00 or GE 13

Q917. Would you please give me the letter of the group which best represents the total annual income, before taxes, of all the members of your immediate family living in your household?

1.7	23	01.	Under $2,000 a year
2.4	33	02.	$2,000 to $2,999 a year
3.4	53	03.	$3,000 to $3,999 a year
3.2	50	04.	$4,000 to $4,999 a year
4.8	78	05.	$5,000 to $5,999 a year
4.3	72	06.	$6,000 to $6,999 a year
9.2	144	07.	$7,000 to $9,999 a year
8.9	129	08.	$10,000 to $11,999 a year
8.3	143	09.	$12,000 to $14,999 a year
17.0	265	10.	$15,000 to $19,999 a year
35.8	578	11.	$20,000 and more a year
1.0	14	12.	Don't Know

VAR 94
NAME-ANS. IS Q917A
LOC 119 WIDTH 1 MD = 0 or GE 3

Q917a. This answer is:

86.7	1314	1.	Respondent's answer
13.3	199	2.	Interviewer's estimate
	69	0.	No Answer

VAR 95
NAME-INCOME GROUP Q918
LOC 120 WIDTH 1 MD = 0 or GE 7

Q918. ASK PERSONS WHOSE INCOME IS IN GROUP K ($20,000 OR MORE:) Now we are asking those whose income is in Group K the letter of the group listed on this card that best represents the total annual income, before taxes, of all members of your immediate family living in your household?

33.4	191	1.	$20,000 to $24,999
38.7	229	2.	$25,000 to $39,999
10.0	57	3.	$40,000 to $49,999
6.3	37	4.	$50,000 to $99,999
1.2	6	5.	$100,000 or more
10.5	54	6.	Not stated
	1008	0.	No Answer/Not Applicable

VAR 96
NAME-REL. PREF. Q919
LOC 121 WIDTH 1 MD = 0 or GE 7

Q919. What is your religious preference--Protestant, Roman Catholic, Jewish, or an Orthodox church such as the Greek or Russian Orthodox Church?

61.5	963	1.	Protestant
28.1	453	2.	Roman Catholic
1.6	28	3.	Jewish
0.4	8	4.	Orthodox church
1.4	19	5.	Other
7.0	109	6.	None
	2	0.	No Answer

VAR 97
NAME-SPANISH ORIG? Q919A
LOC 122 WIDTH 1 MD = 0 or GE 4

Q919a. Was either of your parents born in a country where Spanish is the principal language, such as Puerto Rico, Mexico, or Cuba?

5.0	77	1.	Yes
94.0	1488	2.	No
1.0	17	3.	Don't Know

VAR 98
NAME-CITY SIZE
LOC 123 WIDTH 2 MD = 00 or GE 13

City size

	0	01.	Farm resident
22.6	365	02.	Open country, non-farm
4.1	63	03.	Places under 2,500
0.9	10	04.	2,500 to 4,999
3.8	65	05.	5,000 to 9,999
7.7	117	06.	10,000 to 24,999
5.0	71	07.	25,000 to 49,999
6.8	114	08.	50,000 to 99,999 and sub.
9.4	150	09.	100,000 to 249,999 and sub.
8.4	136	10.	250,000 to 499,999 and sub.
13.2	213	11.	500,000 to 999,999 and sub.
18.1	278	12.	1,000,000 and over and sub.

VAR 99
NAME-STATE
LOC 125 WIDTH 2 MD = 0 or GE none

State

0.3	5	11.	Maine	2.6	40	51.	Virginia
0.2	5	12.	New Hampshire	3.7	55	52.	N. Carolina
0.3	5	13.	Vermont	1.0	15	53.	S. Carolina
3.1	52	14.	Massachusetts	3.1	49	54.	Georgia
0.3	5	15.	Rhode Island	3.8	69	55.	Florida
1.1	20	16.	Connecticut	1.6	30	56.	Kentucky
8.7	140	21.	New York	1.1	20	57.	Tennessee
3.3	53	22.	New Jersey	1.0	20	58.	Alabama
6.3	89	23.	Pennsylvania	1.6	20	59.	Mississippi
3.1	50	24.	Maryland	0.3	5	61.	Arkansas
0.6	10	26.	West Virginia	1.5	20	62.	Louisiana
0.2	5	27.	Dist. of Columbia	1.5	20	63.	Oklahoma
5.1	88	31.	Ohio	5.4	87	64.	Texas
4.0	70	32.	Michigan	0.9	15	72.	Arizona
3.1	45	33.	Indiana	1.9	25	73.	Colorado
5.6	90	34.	Illinois	0.3	5	74.	Idaho
1.6	24	41.	Wisconsin	0.3	5	76.	Utah
1.4	25	42.	Minnesota	0.3	5	77.	Nevada
0.9	20	43.	Iowa	0.4	5	78.	New Mexico
1.9	30	44.	Missouri	10.9	158	81.	California
0.5	5	46.	South Dakota	1.0	15	82.	Oregon
1.2	19	47.	Nebraska	1.3	20	83.	Washington
1.4	19	48.	Kansas	0.5	5	84.	Hawaii

```
VAR 100
      NAME-REGION
            LOC 127      WIDTH 1          MD = 0 or GE none

      Region
 5.1   92   1.  New England
22.2  347   2.  Middle Atlantic
17.8  293   3.  East Central
 9.0  142   4.  West Central
19.5  318   5.  South
 8.6  132   6.  Southwest
 4.1   60   7.  Rocky Mountain
13.7  198   8.  Pacific
VAR 101
      NAME-SMSA
            LOC 128      WIDTH 1          MD = none or GE none

      SMSA
            Codes not provided by the Survey Organization
VAR 102
      NAME-REPLICATED SAMPLE
            LOC 129      WIDTH 1          MD = none or GE none

      Replicated Sample
            Codes not provided by the Survey Organization
VAR 103
      NAME-ZONES
            LOC 130      WIDTH 2          MD = none or GE none

      Zones
            Codes not provided by the Survey Organization
```

```
VAR 104
      NAME-FRINGE
            LOC 132      WIDTH 1          MD = none or GE none

      Fringe
            Codes not provided by the Survey Organization
VAR 105
      NAME-BALLOT NO.
            LOC 133      WIDTH 1          MD = none or GE none

      Ballot number
            Codes not provided by the Survey Organization
VAR 106
      NAME-AREA
            LOC 134      WIDTH 3          MD = none or GE none

      Area
            Codes not provided by the Survey Organization
VAR 107
      NAME-CASEID
            LOC 137      WIDTH 4          MD = none or GE none

      Case ID
            Codes not provided by the Survey Organization
```