CODEBOOK

Michigan State of the State XI
952 cases

Weight Variable: statewt

CONTENTS

August 14, 1997

ID1   Case Number

     952 cases

     Type: numeric   Min: 10002   MD Codes: none
     Decimals: 0   Max: 75310

     Input location: 1/1-5
_____

R1   Data Record I

       PCT   N VALUE LABEL
     100.0 952   1
             ---
             952 cases

     Type: numeric   Min: 1   MD Codes: none
     Decimals: 0   Max: 1

     Input location: 1/6
_____

cnty   County Code

     952 cases

     Type: numeric   Min: 26003   MD Codes: none
     Decimals: 0   Max: 26165

     Input location: 1/7-11
_____

regn   Region Code

       PCT   N VALUE LABEL
       3.4   33   1 upper penn
       4.3   41   2 northern
      13.3 127   3 west central
      14.1 134   4 southwest
       8.6   82   5 east central
      45.6 434   6 southeast
      10.6 101   7 Detroit
             ---
             952 cases

     Type: numeric   Min: 1   MD Codes: none
     Decimals: 0   Max: 7

     Input location: 1/12

samp   Sample

          PCT   N VALUE LABEL
        40.6 386   1 genesys
        59.4 566   2 ssi
              ---
              952 cases

     Type: numeric   Min: 1   MD Codes: none
     Decimals: 0   Max: 2

     Input location: 1/13

───

dgt1   Digit 1

          PCT   N VALUE LABEL
        26.6 253   1
        22.3 212   2
        23.5 223   3
        27.7 264   4
              ---
              952 cases

     Type: numeric   Min: 1   MD Codes: none
     Decimals: 0   Max: 4

     Input location: 1/14

───

dgt2   Digit 2

          PCT   N VALUE LABEL
        46.7 445   1
        53.3 507   2
              ---
              952 cases

     Type: numeric   Min: 1   MD Codes: none
     Decimals: 0   Max: 2

     Input location: 1/15

lsdg   Last Digit

```
     PCT    N  VALUE  LABEL
     7.0   67      0
     9.0   86      1
    10.5  100      2
     9.7   93      3
     9.5   91      4
     9.4   90      5
     8.5   81      6
    12.3  117      7
     9.9   95      8
    14.1  134      9
           ---
           952 cases
```

     Type: numeric   Min: 0   MD Codes: none
     Decimals: 0   Max: 9

     Input location: 1/16

CC1   Current Financial

        I'd like to start by asking you a few questions about how
        things are going for Michigan residents in general.

        Would you say that you (and your family living there) are
        better off or worse off financially than you were a year ago?

```
     PCT    N  VALUE  LABEL
    49.8  461      1  BETTER OFF
    30.6  284      3  ABOUT THE SAME (R PROVIDED)
    19.6  181      5  WORSE OFF
           17      8  DO NOT KNOW
            9      9  REFUSED/NO ANSWER
           ---
           952 cases
```

     Type: numeric   Min: 1   MD Codes: 9,8
     Decimals: 0   Max: 5

     Input location: 1/17

CC2   Future Financial

        Now looking ahead, do you think that a year from now, you
        (and your family living there) will be better off
        financially or worse off financially?

     PCT   N VALUE LABEL
     61.7 549   1 BETTER OFF
     26.5 236   3 ABOUT THE SAME (R PROVIDED)
     11.8 105   5 WORSE OFF
            59   8 DO NOT KNOW
             3   9 REFUSED/NO ANSWER
           ---
           952 cases

     Type: numeric   Min: 1   MD Codes: 9,8
     Decimals: 0   Max: 5

     Input location: 1/18

CC3   Householf Financial

        How would you rate your household's overall financial
        situation these days?

        Would you say it is excellent, good, just fair, not so
        good, or poor?

     PCT   N VALUE LABEL
     10.0   95   1 EXCELLENT
     53.7 507   2 GOOD
     26.4 250   3 JUST FAIR
      4.7   45   4 NOT SO GOOD
      5.1   48   5 POOR
             7   8 DO NOT KNOW
             1   9 REFUSED-NO ANSWER
           ---
           952 cases

     Type: numeric   Min: 1   MD Codes: 9,8
     Decimals: 0   Max: 5

     Input location: 1/19

CC4   Inflation Rate

        During the next twelve months, do you think the rate of
        inflation in this country will go up, will go down, or
        will stay about the same as it was in the last 12 months?

     PCT   N VALUE LABEL
    55.7 504   1 UP
    42.8 387   3 ABOUT THE SAME
     1.5   14   5 DOWN
           47   8 DO NOT KNOW
            0   9 REFUSED-NO ANSWER
          ---
          952 cases

    Type: numeric   Min: 1   MD Codes: 9,8
    Decimals: 0   Max: 5

    Input location: 1/20

_____

CC5   Unemployment Rate

        Twelve months from now, do you expect the unemployment
        situation in this country to be better than, worse than,
        or about the same as it was in the last 12 months?

     PCT   N VALUE LABEL
    19.5 180   1 BETTER
    57.6 532   3 ABOUT THE SAME
    22.8 211   5 WORSE
           28   8 DO NOT KNOW
          ---
          952 cases

    Type: numeric   Min: 1   MD Codes: 9,8
    Decimals: 0   Max: 5

    Input location: 1/21

CC6   Business Conditions

          Now turning to business conditions in your community, do
          you think that during the next twelve months your
          community will have good times financially, or
          bad times financially?

     PCT   N VALUE LABEL
     75.2 677   1 GOOD TIMES
     11.1 100   3 NEITHER GOOD NOR BAD; MEDIOCRE STAY THE SAME(R PRO
     13.7 123   5 BAD TIMES
           50   8 DO NOT KNOW
            1   9 REFUSED-NO ANSWER
          ---
          952 cases

     Type: numeric   Min: 1   MD Codes: 9,8
     Decimals: 0   Max: 5

     Input location: 1/22
_____

PO1   Clinton Approval

          Now, I have a few questions about the performance of
          various public officials and branches of government.

          How would you rate the way Bill Clinton is performing his job
          as President -- would you say excellent, good, fair, or poor?

     PCT   N VALUE LABEL
      6.2   58   1 EXCELLENT
     41.4 389   2 GOOD
     35.5 334   3 FAIR
     16.9 159   4 POOR
            6   8 DON'T KNOW
            6   9 REFUSED-NO ANSWER
          ---
          952 cases

     Type: numeric   Min: 1   MD Codes: 9,8
     Decimals: 0   Max: 4

     Input location: 1/23

PO2   Engler Approval

        How would you rate the way John Engler is performing
        his job as Michigan's governor -- (would you say excellent, good,
        fair, or poor?)

      PCT   N VALUE LABEL
     11.6 108   1   EXCELLENT
     34.2 318   2   GOOD
     30.2 281   3   FAIR
     23.9 222   4   POOR
            21   8   DON'T KNOW
             2   9   REFUSED-NO ANSWER
           ---
           952 cases

     Type: numeric   Min: 1   MD Codes: 9,8
     Decimals: 0   Max: 4

     Input location: 1/24

PQ1   Gov't Role Childcare

        Now I'm going to ask you some questions about child care and
        how it relates to welfare reform.

        In general, what role do you think the government should have
        in regulating child care? Do you think it should . . .

      PCT   N VALUE LABEL
     25.0 223   1   Regulate for minimal standards of health, safety,
      9.7   86   2   Regulate for educational value, or
     43.5 388   3   Act to improve safety, health, and education
     21.8 195   4   Do you think government should have no role at all
            43   8   DON'T KNOW
            17   9   REFUSED - NO ANSWER
           ---
           952 cases

     Type: numeric   Min: 1   MD Codes: 9,8
     Decimals: 0   Max: 4

     Input location: 1/25

PQ2   Welfare-Childcare

          To the best of your knowledge, how difficult or easy is it for persons
          trying to get off welfare to find adequate child care in the area
where
          you live?

          Would you say it is very difficult, somewhat difficult,
          somewhat easy, or very easy?

        PCT   N VALUE LABEL
       24.5 191   1 VERY DIFFICULT
       40.5 316   2 SOMEWHAT DIFFICULT
        0.9   7   3 NEITHER EASY NOR DIFFICULT (R PROVIDES)
       24.7 193   4 SOMEWHAT EASY
        9.4   74   5 VERY EASY
             164   8 DON'T KNOW
               7   9 REFUSED - NO ANSWER
             ---
             952 cases

     Type: numeric   Min: 1   MD Codes: 9,8
     Decimals: 0   Max: 5

     Input location: 1/26

PQ3   Parent Home

        In your opinion, for how many months after birth do you think young
        children need to have a parent stay home with them?

```
   PCT    N  VALUE  LABEL
   29.6  275      0  MONTHS
    1.2   11      1
    3.6   33      2
    7.8   73      3
    1.0    9      4
    1.9   17      5
   10.6   99      6
    0.1    1      8
    1.0   10      9
    0.5    5     10
    0.7    7     11  MONTHS
   20.8  193     12  THE FIRST YEAR
    1.6   15     18  18 MONTHS
    9.2   86     24  THE FIRST TWO YEARS
   10.3   95     75  UNTIL START SCHOOL
          18     98  DON'T KNOW
           5     99  REFUSED - NO ANSWER
         ---
         952 cases
```

```
Type: numeric      Min:  0          MD Codes: 99,98
Decimals:   0      Max: 75

Input location: 1/27-28
```

CON1   Confidence-Advertising

        Now I'd like to ask you about your confidence in several
        different kinds of professionals and organizations. I'd
        like you to think about how much you trust each to act
        responsibly, to do what's right, to be truthful, and
        to be dependable.

        On a scale from one to ten, where one is no confidence at all
        and ten is almost total confidence, how much confidence do
        you now have in advertisers?

```
  PCT    N  VALUE  LABEL
 15.5  146      1  NO CONFIDENCE AT ALL
  7.1   67      2  SOME CONFIDENCE
 13.3  125      3
 13.5  127      4
 32.2  303      5
  6.3   59      6
  7.2   68      7
  3.6   34      8
  0.5    5      9  SOME CONFIDENCE
  0.8    7     10  ALMOST TOTAL CONFIDENCE
         9     98  DON'T KNOW
         2     99  REFUSED - NO ANSWER
       ---
       952 cases
```

Type: numeric   Min: 1   MD Codes: 99,98
Decimals: 0   Max: 10

Input location: 1/29-30

CON2   Confidence-TV/Newspapers Reporters

          (On a scale from one to ten where one is no confidence at all
          and ten is almost total confidence, how much confidence do you
          now have . . .)

           In reporters for newspapers and television?

     PCT   N VALUE LABEL
      8.3   79   1 NO CONFIDENCE AT ALL
      8.2   77   2 SOME CONFIDENCE
     12.0 113   3
     10.5 100   4
     24.1 227   5
     11.5 109   6
     12.5 118   7
      8.1   76   8
      2.2   21   9 SOME CONFIDENCE
      2.6   25   10 ALMOST TOTAL CONFIDENCE
             7   98 DON'T KNOW
             0   99 REFUSED - NO ANSWER
           ---
           952 cases

   Type: numeric   Min: 1   MD Codes: 99,98
   Decimals: 0   Max: 10

   Input location: 1/31-32

CON3   Confidence-Elected Officials

        (On a scale from one to ten where one is no confidence at all
        and ten is almost total confidence, how much confidence do you
        now have . . .)

          In elected officials, like mayors, city councilmen,
          and legislators?

   PCT   N VALUE LABEL
   7.7   71   1 NO CONFIDENCE AT ALL
   5.5   51   2 SOME CONFIDENCE
   9.6   89   3
  12.2 113   4
  34.1 316   5
  11.3 105   6
   9.9   92   7
   7.0   65   8
   0.9   8   9 SOME CONFIDENCE
   1.8   17   10 ALMOST TOTAL CONFIDENCE
         21   98 DON'T KNOW
          4   99 REFUSED - NO ANSWER
        ---
        952 cases

  Type: numeric   Min: 1   MD Codes: 99,98
  Decimals: 0   Max: 10

  Input location: 1/33-34

CON4   Confidence-Research Scientists

        (On a scale from one to ten where one is no confidence at all
        and ten is almost total confidence, how much confidence do you
        now have . . .)

        In research scientists in fields such as chemistry,
        biology, astronomy, and genetics?

```
  PCT    N  VALUE  LABEL
  2.0   18      1  NO CONFIDENCE AT ALL
  1.7   16      2  SOME CONFIDENCE
  1.6   15      3
  5.9   54      4
 11.6  106      5
 10.8   98      6
 19.9  181      7
 26.3  240      8
 10.8   99      9  SOME CONFIDENCE
  9.3   85     10  ALMOST TOTAL CONFIDENCE
        38     98  DON'T KNOW
         3     99  REFUSED - NO ANSWER
       ---
       952 cases
```

 Type: numeric   Min: 1   MD Codes: 99,98
 Decimals: 0   Max: 10

 Input location: 1/35-36

CON5   Confidence-Psychiatrists

        (On a scale from one to ten where one is no confidence at all
        and ten is almost total confidence, how much confidence do you
        now have . . .)

        In psychiatrists and clinical psychologists

   PCT   N VALUE LABEL
   7.1   63   1 NO CONFIDENCE AT ALL
   5.1   45   2 SOME CONFIDENCE
   8.5   77   3
   7.6   68   4
  22.3 199   5
  11.1 100   6
  17.9 160   7
  14.5 130   8
   3.4   30   9 SOME CONFIDENCE
   2.6   23   10 ALMOST TOTAL CONFIDENCE
         51   98 DON'T KNOW
          5   99 REFUSED - NO ANSWER
        ---
        952 cases

  Type: numeric   Min: 1   MD Codes: 99,98
  Decimals: 0   Max: 10

  Input location: 1/37-38

CN6a   Confidence-Law Enforcement

       (On a scale from one to ten where one is no confidence at all
       and ten is almost total confidence, how much confidence do you
       now have . . .)

        In law enforcement officials, such as police or sheriff
          deputies?

PCT	N	VALUE	LABEL
4.7	24	1	NO CONFIDENCE AT ALL
5.3	27	2	SOME CONFIDENCE
2.1	11	3	
5.0	25	4	
15.6	79	5	
15.0	76	6	
20.3	103	7	
17.5	88	8	
8.0	40	9	SOME CONFIDENCE
5.5	28	10	ALMOST TOTAL CONFIDENCE
0.9	5	98	DON'T KNOW
	445	0	NOT APPLICABLE
	2	99	REFUSED - NO ANSWER
	---		
	952 cases		

Type: numeric   Min: 1   MD Codes: 99,0
Decimals: 0   Max: 98

Input location: 1/39-40

CN6b   Confidence-Social Workers

          (On a scale from one to ten where one is no confidence at all
          and ten is almost total confidence, how much confidence do you
          now have . . .)

          In social workers?

   PCT   N VALUE LABEL
   5.8   26   1 NOT APPLICABLE
   4.0   18   2 SOME CONFIDENCE
   5.2   23   3
   9.4   42   4
  20.2   89   5
  12.0   53   6
  16.0   71   7
  13.9   62   8
   5.9   26   9 SOME CONFIDENCE
   5.8   26   10 ALMOST TOTAL CONFIDENCE
   1.8   8   98 DON'T KNOW
         507   0
           1   99 REFUSED - NO ANSWER
         ---
         952 cases

 Type: numeric   Min: 1   MD Codes: 99,0
 Decimals: 0   Max: 98

 Input location: 1/41-42

CON7   Confidence-General Prac Phys

        Now I'd like to ask you the same sort of question about professionals
        and organizations involved in health care.

        Once again, on a scale from one to ten (where one is no confidence
        at all and ten is almost total confidence), how much confidence do you
        now have In general practice physicians?

```
   PCT    N  VALUE  LABEL
   2.1   19      1  NO CONFIDENCE AT ALL
   1.8   17      2  SOME CONFIDENCE
   2.4   23      3
   4.9   46      4
  14.5  136      5
  10.4   98      6
  21.3  200      7
  29.2  275      8
   6.8   64      9  SOME CONFIDENCE
   6.6   62     10  ALMOST TOTAL CONFIDENCE
         10     98  DON'T KNOW
          1     99  REFUSED - NO ANSWER
        ---
        952 cases
```

 Type: numeric   Min: 1   MD Codes: 99,98
 Decimals: 0   Max: 10

 Input location: 1/43-44

CON9   Confidence-Specialist Phys

         (On a scale from one to ten where one is no confidence at all
         and ten is almost total confidence, how much confidence do you
         now have . . .)

           In specialist physicians, such as surgeons,
           cardiologists, neurologists, obstetricians, and radiologists?

      PCT   N VALUE LABEL
      1.1   10   1 NO CONFIDENCE AT ALL
      1.6   14   2 SOME CONFIDENCE
      2.2   20   3
      2.5   24   4
      7.2   67   5
      6.8   63   6
     15.4 143   7
     32.5 302   8
     18.7 174   9 SOME CONFIDENCE
     12.0 112   10 ALMOST TOTAL CONFIDENCE
            20   98 DON'T KNOW
             3   99 REFUSED - NO ANSWER
           ---
           952 cases

   Type: numeric   Min: 1   MD Codes: 99,98
   Decimals: 0   Max: 10

   Input location: 1/45-46

CN10   Confidence-Lab Techs

        (On a scale from one to ten where one is no confidence at all
        and ten is almost total confidence, how much confidence do you
        now have . . .)

          In medical lab technicians and technologists?

    PCT   N VALUE LABEL
    0.5   5   1   NO CONFIDENCE AT ALL
    1.3   12   2   SOME CONFIDENCE
    1.6   15   3
    4.5   42   4
   12.1 113   5
   13.5 126   6
   20.1 187   7
   25.6 239   8
   12.0 112   9   SOME CONFIDENCE
    9.0   84   10   ALMOST TOTAL CONFIDENCE
          17   98   DON'T KNOW
           1   99   REFUSED - NO ANSWER
         ---
         952 cases

  Type: numeric   Min: 1   MD Codes: 99,98
  Decimals: 0   Max: 10

  Input location: 1/47-48

CN11   Confidence-Med Researchers

        (On a scale from one to ten where one is no confidence at all
        and ten is almost total confidence, how much confidence do you
        now have . . .)

          In medical researchers?

  PCT   N VALUE LABEL
  1.2   11   1 NO CONFIDENCE AT ALL
  1.7   16   2 SOME CONFIDENCE
  1.5   13   3
  4.0   36   4
 11.7 106   5
  9.6   87   6
 20.2 183   7
 26.2 237   8
 14.5 132   9 SOME CONFIDENCE
  9.5   86   10 ALMOST TOTAL CONFIDENCE
         43   98 DON'T KNOW
          2   99 REFUSED - NO ANSWER
        ---
        952 cases

  Type: numeric   Min: 1   MD Codes: 99,98
  Decimals: 0   Max: 10

  Input location: 1/49-50

CN12   Confidence-Pharmaceutical Comps

        (On a scale from one to ten where one is no confidence at all
        and ten is almost total confidence, how much confidence do you
        now have . . .)

          In pharmaceutical or drug companies?

   PCT   N   VALUE   LABEL
   3.5   33   1   NO CONFIDENCE AT ALL
   2.8   26   2   SOME CONFIDENCE
   5.4   51   3
   7.0   65   4
  17.3 161   5
  12.3 115   6
  18.6 174   7
  16.7 156   8
  10.2   95   9   SOME CONFIDENCE
   6.2   58   10   ALMOST TOTAL CONFIDENCE
         17   98   DON'T KNOW
          1   99   REFUSED - NO ANSWER
        ---
        952 cases

   Type: numeric   Min: 1   MD Codes: 99,98
   Decimals: 0   Max: 10

   Input location: 1/51-52

CN13   Confidence-Insurance Comp

        (On a scale from one to ten where one is no confidence at all
        and ten is almost total confidence, how much confidence do you
        now have . . .)

          In health care insurance companies?

   PCT   N VALUE LABEL
   9.4   88   1 NO CONFIDENCE AT ALL
   7.6   71   2 SOME CONFIDENCE
   8.1   76   3
  12.0 112   4
  21.0 196   5
  13.2 123   6
  10.4   97   7
  10.9 101   8
   3.6   33   9 SOME CONFIDENCE
   3.9   36   10 ALMOST TOTAL CONFIDENCE
         15   98 DON'T KNOW
          2   99 REFUSED - NO ANSWER
        ---
        952 cases

  Type: numeric   Min: 1   MD Codes: 99,98
  Decimals: 0   Max: 10

  Input location: 1/53-54

CN14   Confidence-Nurses

        (On a scale from one to ten where one is no confidence at all
        and ten is almost total confidence, how much confidence do you
        now have . . .)

         In hospital nurses?

    PCT   N VALUE LABEL
    1.0   10   1 NO CONFIDENCE AT ALL
    0.8   7   2 SOME CONFIDENCE
    2.2   21   3
    2.2   21   4
    7.8   74   5
    9.1   86   6
   17.3 163   7
   30.1 283   8
   16.7 157   9 SOME CONFIDENCE
   12.7 119   10 ALMOST TOTAL CONFIDENCE
         10   98 DON'T KNOW
          1   99 REFUSED - NO ANSWER
        ---
        952 cases

  Type: numeric   Min: 1   MD Codes: 99,98
  Decimals: 0   Max: 10

  Input location: 1/55-56

in1a   Main Health Info Source

        Now I'd like to ask you a few questions about where you get
        information about health. People can get information about health
        from friends, newspapers, magazines, television, brochures, doctors,
        nurses, teachers, other family members, or from other sources.
        Now thinking about the information you've gotten over the past few
        years about health, regardless how reliable you think it is,
        from what source would you say you've gotten the most health
        information?

```
 PCT    N  VALUE  LABEL
 7.9   75      1  FRIENDS
 6.2   58      2  NEWSPAPERS
16.2  153      3  MAGAZINES
11.3  106      4  TELEVISION
 4.6   43      5  BROCHURES
18.7  177      6  DOCTORS
 4.7   45      7  NURSES
 1.8   17      8  TEACHERS
10.0   95      9  FAMILY MEMBERS
 0.3    3     10  NEWSLETTERS
 2.6   25     11  BOOKS
 3.2   30     12  EMPLOYERS/WORK
 1.3   12     13  PERSONAL EXPERIENCE
 0.4    4     14  OTHER HEALTH CARE WORKERS
 1.9   18     15  LIBRARY RESRCH, SCI JOURNALS
 0.3    3     16  CO-WORKERS
 0.2    2     17  UNIVERSITIES
 0.7    7     18  HOSPITALS
 0.9    9     19  RADIO
 1.0    9     20  EDUCATION
 0.4    4     21  NEWS MEDIA
 1.4   13     22  HEALTH ORGS.-AGENCIES (I.E., ss)
 0.8    7     23  INSURANCE CO. OR PLAN
 0.3    2     24  INTERNET
 0.4    3     25  ALL COMBINED
 2.5   24     90  MISCELLANEOUS OTHER
        7     98  DON'T KNOW
        1     99  REFUSED - NO ANSWER
      ---
      952 cases
```

        Type: numeric   Min: 1   MD Codes: 99,98
        Decimals: 0   Max: 90

        Input location: 1/57-58

INF2   Second Source

        Regardless how reliable you think it is, from which source would you
        say you've gotten the second greatest amount of health
        information?
        (Friends, newspapers, magazines, television, brochures, doctors,
        nurses, teachers, other family members, or some other source)?

```
   PCT    N  VALUE   LABEL
  11.1  104     1   FRIENDS
  11.6  109     2   NEWSPAPERS
  13.8  129     3   MAGAZINES
  17.0  159     4   TELEVISION
   4.2   40     5   BROCHURES
  15.0  141     6   DOCTORS
   3.3   31     7   NURSES
   0.4    3     8   TEACHERS
   9.3   87     9   FAMILY MEMBERS
   0.1    1    10   NEWSLETTERS
   2.2   20    11   BOOKS
   1.1   10    12   EMPLOYERS/WORK
   0.9    8    13   PERSONAL EXPERIENCE
   1.0    9    14   OTHER HEALTH CARE WORKERS
   1.6   15    15   LIBRARY RESRCH, SCI JOURNALS
   0.1    1    16   CO-WORKERS
   0.9    9    18   HOSPITALS
   0.3    3    19   RADIO
   1.1   10    20   EDUCATION
   0.2    2    21   NEWS MEDIA
   0.5    5    22   HEALTH ORGS.-AGENCIES (I.E., ss)
   0.4    4    23   INSURANCE CO. OR PLAN
   0.3    3    24   INTERNET
   3.6   34    90   MISCELLANEOUS OTHER
         16    98   DON'T KNOW
          2    99   REFUSED - NO ANSWER
        ---
        952 cases
```

    Type: numeric   Min: 1   MD Codes: 99,98
    Decimals: 0   Max: 90

    Input location: 1/61-62

INF4   Reliability Information

        In general, how reliable or unreliable would you say most
        of the health information you have gotten is?

        Would you say it is almost always reliable, mostly reliable, somewhat
        reliable, mostly unreliable, or almost always unreliable?

     PCT   N VALUE LABEL
    15.3 145   1 ALMOST ALWAYS RELIABLE
    56.5 534   2 MOSTLY RELIABLE
    26.4 249   3 SOMEWHAT RELIABLE
     1.4   13   4 MOSTLY UNRELIABLE
     0.4   4   5 ALMOST ALWAYS UNRELIABLE
            7   8 DON'T KNOW
            0   9 REFUSED - NO ANSWER
          ---
          952 cases

   Type: numeric   Min: 1   MD Codes: 9,8
   Decimals: 0   Max: 5

   Input location: 1/63

INF6   Contradicting Info

        How often does it seem that one piece of health information
        or advice contradicts or suggests doing something
        just the opposite of some other new piece of health
        information?

        Would you say never or almost never, seldom,
        occasionally, frequently, or always or almost always?

     PCT   N VALUE LABEL
     7.6   70   1 NEVER OR ALMOST NEVER
    20.7 191   2 SELDOM
    38.8 358   3 OCCASIONALLY,
    25.1 232   4 FREQUENTLY
     7.8   72   5 ALWAYS OR ALMOST ALWAYS
           23   8 DON'T KNOW
            7   9 REFUSED - NO ANSWER
          ---
          952 cases

    Type: numeric   Min: 1   MD Codes: 9,8
    Decimals: 0   Max: 5

    Input location: 1/66

INF7   Reporting Issues

        In general, do you think that the reporting on health issues by
        newspapers, magazines and television mostly helps people understand
        health issues more clearly or mostly confuses people?

     PCT   N VALUE LABEL
    55.3 517   1 MOSTLY HELPS PEOPLE UNDERSTAND
    39.9 373   2 MOSTLY CONFUSES PEOPLE
     4.8   45   3 BOTH ABOUT EQUALLY (R PROVIDED)
           15   8 DON'T KNOW
            2   9 REFUSED - NO ANSWER
          ---
          952 cases

    Type: numeric   Min: 1   MD Codes: 9,8
    Decimals: 0   Max: 3

    Input location: 1/67

RC1   Excercise

          Now I'd like to ask you about a few specific health recommendations.
          As I read each one, I would like you to tell me if you think there
          are current clear and consistent guidelines or recommendations on
          the health recommendation -or- whether there is currently
controversy
          or confusion about the recommendation.

          How about the exercise?

          Do you think there are clear and consistent recommendations on the
          amount and frequency of exercise, or do you think there is controversy
          or confusion on the amount and frequency of exercise?

       PCT   N VALUE LABEL
      57.8 540   1 CLEAR CONSISTENT RECOMMENDATIONS
      42.2 394   2 CONTROVERSY OR CONFUSION IN RECOMMENDATIONS
            14   8 DON'T KNOW
             5   9 REFUSED - NO ANSWER
            ---
            952 cases

      Type: numeric   Min: 1   MD Codes: 9,8
      Decimals: 0   Max: 2

      Input location: 1/68

_____

RC1a   Recommend Exercise

           What are the recommendations regarding exercise?

       PCT   N VALUE LABEL
      46.8 251   1 MODERATE EXERCISE (20 min.) 3 TIMES PER WEEK
      13.8   74   2 EXERCISE MORE THAN 3 TIMES PER WEEK
       4.7   25   3 EXERCISE LONGER THAN 20 MINUTES AT A TIME
       0.3   2   4 EXERCISE: LESS OFTEN, SHORTER DURATION THAN 20 MIN
       4.6   24   5 EXERCISE: SPECIFIC ACTIVITY NAMED, DURATION-FREQ N
       3.8   20   6 EXERCISE: EVERYBODY SHOULD DO IT
      13.3   71   7 EXERCISE: OTHER UNSPECIFIC COMMENT
       2.2   12   8 OTHER HEALTH COMMENT NOT ABOUT EXERCISE
       6.2   33   90 MISCELLANEOUS OTHER
       4.3   23   98 DON'T KNOW
            413   0 NOT APPLICABLE
             3   99 REFUSED - NO ANSWER
            ---
            952 cases

      Type: numeric   Min: 1   MD Codes: 99,0
      Decimals: 0   Max: 98

      Input location: 1/69-70

RC2   Mamograms

        How about when women should start having regular mammograms and
        how often?

        (Do you think there are current clear and consistent recommendations
        on mammograms or do you think there is controversy or confusion about
        mammograms?

     PCT   N VALUE LABEL
    54.3 484   1 CLEAR CONSISTENT RECOMMENDATIONS
    45.7 407   2 CONTROVERSY OR CONFUSION IN RECOMMENDATIONS
           55   8 DON'T KNOW
            6   9 REFUSED - NO ANSWER
          ---
          952 cases

    Type: numeric   Min: 1   MD Codes: 9,8
    Decimals: 0   Max: 2

    Input location: 1/71
_____

RC2a   Recommend Mammograms

        What are the recommendations regarding mammograms?

     PCT   N VALUE LABEL
    53.8 260   1 START AROUND AGE 40 (EVERY 2 YEARS IN 40'S, ANNUAL
     8.5   41   2 GET EXAMS ANNUALLY (NO AGE SPECIFICATION)
    14.7   71   3 GET EXAMS MORE OFTEN OR START YOUNGER THAN THE GUI
     5.9   29   4 GET EXAMS LESS OFTEN OR START LATER THAN RECOMMEND
     1.4   7   5 OTHER WRONG ANSWER
     2.7   13   6 TOO UNSPECIFIC TO TELL
     0.9   4   7 UNRELATED COMMENT
     1.2   6   90 MISCELLANEOUS OTHER COMMENT   0 OTHER (#specify
    10.9   53   98 DON'T KNOW
          468   0 NOT APPLICABLE
            1   99 REFUSED - NO ANSWER
          ---
          952 cases

    Type: numeric   Min: 1   MD Codes: 99,0
    Decimals: 0   Max: 98

    Input location: 1/72-73

RC3   Smoking

       How about smoking?

       (Do you think there are clear and consistent recommendations
       on smoking or do you think there is controversy or confusion about
       smoking?)

```
   PCT    N  VALUE  LABEL
  74.4  330      1  CLEAR CONSISTENT RECOMMENDATIONS
  23.3  103      2  CONTROVERSY OR CONFUSION IN RECOMMENDATIONS
   2.3   10      8  DON'T KNOW
         507      0  NOT APPLICABLE
           1      9  REFUSED - NO ANSWER
         ---
         952 cases
```

    Type: numeric   Min: 1   MD Codes: 9,0
    Decimals: 0   Max: 8

    Input location: 1/74

RC3a   Recommend Smoking

       What are the recommendations regarding smoking?

```
   PCT    N  VALUE  LABEL
  90.4  297      1  DO NOT SMOKE, SMOKING CAUSES CANCER
   0.2    1      2  PARTIAL CORRECT:  DON'T SMOKE IF PREGNANT
   8.6   28      3  OTHER NEGATIVE COMMENT ABOUT SMOKING
   0.3    1      4  INDIVIDUAL CHOICE
   0.5    2     98  DON'T KNOW
         622      0  NOT APPLICABLE
           1     99  REFUSED - NO ANSWER
         ---
         952 cases
```

    Type: numeric   Min: 1   MD Codes: 99,0
    Decimals: 0   Max: 98

    Input location: 1/75-76

ID2   Case Number

    952 cases

    Type: numeric   Min: 10002   MD Codes: none
    Decimals: 0   Max: 75310

    Input location: 2/1-5

RC4   Alcoholic Beverages

        How about whether drinking alcoholic beverages is good for
        your health?

        Do you think there are clear and consistent recommendations
        about alcohol being good for your health or do you think there is
        controversy or confusion about this?

      PCT   N VALUE LABEL
     48.4 246   1 CLEAR CONSISTENT RECOMMENDATIONS
     48.9 248   2 CONTROVERSY OR CONFUSION IN RECOMMENDATIONS
      2.7   14   8 DON'T KNOW
            445   0 NOT APPLICABLE
              0   9 REFUSED - NO ANSWER
            ---
            952 cases

    Type: numeric   Min: 1   MD Codes: 9,0
    Decimals: 0   Max: 8

    Input location: 2/7

_____

RC4a   Recommend Alcohol

         What are the current recommendations regarding alcohol?

      PCT   N VALUE LABEL
      1.2   3   1 GAVE CORRECT ANSWER
      9.3   22   2 PARTIAL: SOME ALCOHOL (1 PER DAY) IS HEALTHY
      4.1   10   3 PARTIAL: DON'T DRINK AND DRIVE
      7.6   18   4 PARTIAL: DONT DRINK IF PREGNANT
     19.8   47   5 PARTIAL: ONLY DRINK IN MODERATION
      5.9   14   6 PARTIAL: 1-2 DRINKS PER DAY
     14.9   35   7 DON'T DRINK AT ALL
     26.7   63   8 OTHER UNSPECIFIC NEGATIVE COMMENT ABOUT ALCOHOL
      5.2   12   90 MISCELLANEOUS OTHER 0 OTHER
      5.3   13   98 DON'T KNOW
            706   0 NOT APPLICABLE
              9   99 REFUSED - NO ANSWER
            ---
            952 cases

    Type: numeric   Min: 1   MD Codes: 99,0
    Decimals: 0   Max: 98

    Input location: 2/8-9

RC5   Estrogen

        How about whether or not women should take estrogen after
        menopause?

        (Do you think there are current clear and consistent recommendations
        about estrogen replacement or do you think there is controversy or
        confusion about estrogen replacement?)

         PCT   N   VALUE   LABEL
        25.3   174   1   CLEAR CONSISTENT RECOMMENDATIONS
        74.7   514   2   CONTROVERSY OR CONFUSION IN RECOMMENDATIONS
               257   8   DON'T KNOW
                 6   9   REFUSED - NO ANSWER
               ---
               952 cases

     Type: numeric   Min: 1   MD Codes: 9,8
     Decimals: 0   Max: 2

     Input location: 2/10

_____

RC5a   Recommend Estrogen

        What are the current recommendations regarding estrogen replacement?

         PCT   N   VALUE   LABEL
        34.8   61   1   TAKE ESTROGEN UNLESS IN RELATIVELY RARE HI RISK GR
        12.8   22   2   TAKE IT (ONE FORM OR ANOTHER, WITHOUT QUALIFICATIO
         6.4   11   3   COMMENT SPECIFIYING ITS BENEFITS OR EFFECTS
         0.9   2   4   COMMENT CLOSE BUT NOT QUITE RIGHT (E.G., REPLACES
         6.3   11   5   LISTEN TO, BE IN CONTACT WITH YOUR DOCTOR
         0.8   1   6   DON'T TAKE IF FAMILY HISTORY OF CANCER
         0.2   0   7   DEPENDS ON EXTENSIVE TESTING AND EXAMS
         0.6   1   8   DON'T TAKE (UNSPECIFIC REASON)
        37.2   65   98   DON'T KNOW
               778   0   NOT APPLICABLE
               ---
               952 cases

     Type: numeric   Min: 1   MD Codes: 99,0
     Decimals: 0   Max: 98

     Input location: 2/11-12

EXB   Medication-Bone Disease

          Now I'd like to ask you about how you would go about deciding
          what to do if the recommendations are unclear.

          Suppose you had a friend who was told that she was very
          likely to get a bone disease that would gradually make her crippled.
          Suppose the doctor said that there was a medication she could take
          on a daily basis that would greatly reduce her chances of getting
          the bone disease.

          Would you recommend that she take the medication or not?

     PCT   N VALUE LABEL
    75.2 626   1 TAKE THE MEDICATION (definitely vs. probably)
    24.8 206   2 DO NOT TAKE THE MEDICATION (definitely vs. probab
          105   8 DON'T KNOW
           15   9 REFUSED - NO ANSWER
          ---
          952 cases

     Type: numeric   Min: 1   MD Codes: 9,8
     Decimals: 0   Max: 2

     Input location: 2/13

_____

EX10   Double Breat Cancer Risk

          Suppose that by taking the medication she would also double her risk
          of breast cancer.

          Would you recommend that she take the medication or not?

     PCT   N VALUE LABEL
    21.2   52   1 TAKE THE MEDICATION (definitely vs. probably)
    59.8 146   2 DO NOT TAKE THE MEDICATION (definitely vs. probab
    19.0   46   8 DON'T KNOW
          699   0 NOT APPLICABLE
            8   9 REFUSED - NO ANSWER
          ---
          952 cases

     Type: numeric   Min: 1   MD Codes: 9,0
     Decimals: 0   Max: 8

     Input location: 2/14

EX20   Reduce Risk Heart Disease

         Suppose that by taking the medication she would also reduce her risk
         of heart disease by more than half.

         Would you recommend that she take the medication or not?

      PCT   N VALUE LABEL
     73.3 154   1 TAKE THE MEDICATION (definitely vs. probably)
     15.2   32   2 DO NOT TAKE THE MEDICATION (definitely vs. probab
     11.5   24   8 DON'T KNOW
           740   0 NOT APPLICABLE
             2   9 REFUSED - NO ANSWER
           ---
           952 cases

     Type: numeric   Min: 1   MD Codes: 9,0
     Decimals: 0   Max: 8

     Input location: 2/15

EX30   Increase Odds 2-10,000

         Suppose that by taking the medication she would also increase her
         risk of breast cancer from 1 in 10,000 to 2 in 10,000.

         Would you recommend that she take the medication or not?

      PCT   N VALUE LABEL
     49.0 106   1 TAKE THE MEDICATION (definitely vs. probably)
     39.9   87   2 DO NOT TAKE THE MEDICATION (definitely vs. probab
     11.0   24   8 DON'T KNOW
           729   0 NOT APPLICABLE
             7   9 REFUSED - NO ANSWER
           ---
           952 cases

     Type: numeric   Min: 1   MD Codes: 9,0
     Decimals: 0   Max: 8

     Input location: 2/16

EX40   Reduce Heart 1-500

          Suppose that by taking the medicine she would also reduce her
          risk of heart disease from 1 in 200 to 1 in 500.

          Would you recommend that she take the medication or not?

          PCT   N VALUE LABEL
         71.6 188   1 TAKE THE MEDICATION (definitely vs. probably)
         17.0   44   2 DO NOT TAKE THE MEDICATION (definitely vs. probab
         11.5   30   8 DON'T KNOW
                688   0 NOT APPLICABLE
                  2   9 REFUSED - NO ANSWER
                ---
                952 cases

       Type: numeric   Min: 1   MD Codes: 9,0
       Decimals: 0   Max: 8

       Input location: 2/17

_____

EX04   Double Cancer/Reduce Hearth

          Suppose that by taking the medication she would reduce her risk of
heart

          disease by more than half but she would double her risk of
          breast cancer.

          Would you recommend that she take the medication or not?

          PCT   N VALUE LABEL
         22.3   47   1 TAKE THE MEDICATION (definitely vs. probably)
         60.8 127   2 DO NOT TAKE THE MEDICATION (definitely vs. probab
         16.9   35   8 DON'T KNOW
                737   0 NOT APPLICABLE
                  6   9 REFUSED - NO ANSWER
                ---
                952 cases

       Type: numeric   Min: 1   MD Codes: 9,0
       Decimals: 0   Max: 8

       Input location: 2/18

EX12   Reduce Heart/Double Cancer

        Suppose that by taking the medication she would reduce her risk of
        heart disease from 1 in 200 to 1 in 500 but would double her
        risk of breast cancer.

        Would you recommend that she take the medication or not?

      PCT   N VALUE LABEL
     31.3   80   1 TAKE THE MEDICATION (definitely vs. probably)
     49.6 127   2 DO NOT TAKE THE MEDICATION (definitely vs. probab
     19.1   49   8 DON'T KNOW
            692   0 NOT APPLICABLE
              4   9 REFUSED - NO ANSWER
            ---
            952 cases

     Type: numeric   Min: 1   MD Codes: 9,0
     Decimals: 0   Max: 8

     Input location: 2/19

_____

EX08   Reduce Heart/Increase Risk Cancer

        Suppose that by taking the medication she would reduce her risk of
        heart disease by more than half but would increase her
        risk of breast cancer from 1 in 10,000 to 2 in 10,000.

        Would you recommend that she take the medication or not?

      PCT   N VALUE LABEL
     70.6 134   1 TAKE THE MEDICATION (definitely vs. probably)
     29.4   56   2 DO NOT TAKE THE MEDICATION (definitely vs. probab
             24   8 DON'T KNOW
            738   9 REFUSED - NO ANSWER
            ---
            952 cases

     Type: numeric   Min: 1   MD Codes: 9,8
     Decimals: 0   Max: 2

     Input location: 2/20

EX16   Reduce Heart/Increase Risk Cancer

        Suppose that by taking the medication she would reduce her risk of
        heart disease from 1 in 200 to 1 in 500 but would increase her
        risk of breast cancer from 1 in 10,000 to 2 in 10,000.

        Would you recommend that she take the medication or not?

      PCT   N VALUE LABEL
     42.9 108   1 TAKE THE MEDICATION (definitely vs. probably?)
     42.9 108   2 DO NOT TAKE THE MEDICATION (definitely vs. probably)
     14.2   36   8 DON'T KNOW
            694   0 NOT APPLICABLE
              6   9 REFUSED - NO ANSWER
            ---
            952 cases

     Type: numeric   Min: 1   MD Codes: 9,0
     Decimals: 0   Max: 8

     Input location: 2/21

_____

Q1   Rate Health

        The next few questions are about your own health and health
        practices.

        Would you say that in general your health is excellent, very good,
        good, fair or poor?

      PCT   N VALUE LABEL
     16.6 158   1 EXCELLENT
     35.3 336   2 VERY GOOD
     33.2 316   3 GOOD
     12.0 114   4 FAIR
      3.0   28   5 POOR
              0   9 REFUSED
            ---
            952 cases

     Type: numeric   Min: 1   MD Codes: 9,8
     Decimals: 0   Max: 5

     Input location: 2/22

Q2   Physical Health

        Now thinking about your physical health, which includes physical
        illness and injury, for how many days during the
        past 30 days was your physical health not good?

     PCT   N   VALUE   LABEL
    61.1   570   0   NONE
     9.3   87   1   DAYS
     6.7   62   2
     4.3   40   3
     1.3   12   4
     3.0   28   5
     0.7   6   6
     1.8   17   7
     0.1   1   8
     2.6   24   10
     0.8   7   14
     2.0   19   15
     0.1   1   16
     0.5   5   20
     0.1   1   21
     0.1   1   24
     0.2   2   25
     0.1   1   27
     0.3   3   29
     4.9   46   30   DAYS
            19   98   DO NOT KNOW
             0   99   REFUSED
           ---
           952 cases

    Type: numeric   Min: 0   MD Codes: 99,98
    Decimals: 0   Max: 30

    Input location: 2/23-24

Q3   Emotional Health

        Now thinking about your mental health, which includes stress,
        depression, and problems with emotions, for how many days
        during the past 30 days was your mental health not good?

```
  PCT    N  VALUE  LABEL
 53.3  499      0  NONE
  5.3   49      1  DAYS
  7.7   72      2
  5.4   51      3
  3.0   28      4
  6.3   59      5
  0.6    5      6
  2.0   18      7
  0.3    2      8
  3.0   28     10
  0.0    0     12
  1.1   10     14
  3.2   30     15
  0.1    1     16
  2.9   27     20
  0.2    2     21
  0.0    0     22
  0.3    3     25
  1.0    9     28
  0.3    3     29
  3.9   36     30  DAYS
        11     98  DO NOT KNOW
         6     99  REFUSED
       ---
       952 cases
```

    Type: numeric   Min: 0   MD Codes: 99,98
    Decimals: 0   Max: 30

    Input location: 2/25-26

Q4   Health Prevent Activities

        During the past 30 days, for about how many days did poor
        physical or mental health keep you from doing your usual activities,
        such as self-care, work, or recreation?

```
     PCT    N  VALUE  LABEL
    16.0   50      1  DAYS
     7.7   24      2
     3.6   11      3
     2.7    9      4
     6.6   21      5
     0.5    1      6
     6.2   20      7
     0.6    2      8
     5.0   16     10
     0.2    1     11
     0.1    0     13
     1.3    4     14
     5.0   16     15
     0.2    1     16
     2.8    9     20
     0.3    1     21
     1.1    4     25
     0.2    1     29
     7.0   22     30  DAYS
     0.1    0     77  DO NOT KNOW
    32.9  104     88  NONE
           632     0  NOT APPLICABLE
             4    99  REFUSED
           ---
           952 cases
```

        Type: numeric   Min: 1   MD Codes: 99,0
        Decimals: 0   Max: 88

        Input location: 2/27-28

Utl1   Main Source Health Care

        Now I'd like to ask you some questions about health care.

     When you need health care, do you usually go to a private physician's
     office, an HMO clinic, an urgent or ready care facility, a health clinic
     the emergency room of a hospital, or some other place?

       PCT   N   VALUE LABEL
      75.5 715   1 PRIVATE DR.S OFFICE (INCLUDING SPECIALISTS)
       8.6   81   2 HMO CLINIC
       2.1   20   3 URGENT/READY CARE FACILITY
       5.8   55   4 HEALTH CLINIC
       5.3   50   5 EMERGENCY ROOM OF HOSPITAL
       0.2   2   6 ALTERNATIVE HEALTH CARE PROVIDER (E.G., HOLISTIC H
       0.3   3   7 HOME HEALTH CARE COMES TO R
       1.2   11   88 NO PLACE; NEVER GET HEALTH CARE
       1.0   9   90 MISCELLANEOUS OTHER COMMENTS AND PLACES
              4   98 DON'T KNOW
              2   99 REFUSED - NO ANSWER
            ---
            952 cases

     Type: numeric   Min: 1   MD Codes: 99,98
     Decimals: 0   Max: 90

     Input location: 2/29-30

_____

Utl2   Last Visit-Injury/Illness

        About how long has it been since you last visited a doctor
        because of a particular illness or injury?

        (Was it within the past year, within the past 2 years, within
         the past 3 years, within the past 5 years, or more than 5 years
         ago)?

       PCT   N   VALUE LABEL
      69.9 659   1 WITHIN THE PAST YEAR (1 TO 12 MONTHS AGO)
      12.9 122   2 WITHIN THE PAST 2 YEARS (1 TO 2 YEARS AGO)
       7.0   66   3 WITHIN THE PAST 5 YEARS (2 TO 5 YEARS AGO)
       8.2   77   4 5 OR MORE YEARS AGO
       2.0   19   7 NEVER
              6   8 DON'T KNOW/NOT SURE
              4   9 REFUSED
            ---
            952 cases

     Type: numeric   Min: 1   MD Codes: 9,8
     Decimals: 0   Max: 7

     Input location: 2/31

Utl3   Last Check Up

        About how long has it been since you last visited a doctor
        for a routine check-up?

          (Was it within the past year, within the past 2 years, within
          the past 3 years, within the past 5 years, or more than 5 years
          ago)?

          PCT   N VALUE LABEL
         74.5 704   1 WITHIN THE PAST YEAR (1 TO 12 MONTHS AGO)
         12.7 120   2 WITHIN THE PAST 2 YEARS (1 TO 2 YEARS AGO)
          4.2   39   3 WITHIN THE PAST 5 YEARS (2 TO 5 YEARS AGO)
          7.4   70   4 5 OR MORE YEARS AGO
          1.3   13   7 NEVER
                 4   8 DON'T KNOW/NOT SURE
                 2   9 REFUSED
                ---
                952 cases

      Type: numeric   Min: 1   MD Codes: 9,8
      Decimals: 0   Max: 7

      Input location: 2/32

_____

Utl4   Last-ER Visit

        About how long has it been since you last visited the
        emergency room of a hospital because of a problem
        you personally - or another member of your family was having?

          (Was it within the past year, within the past 2 years, within
          the past 3 years, within the past 5 years, or more than 5 years ago)?

          PCT   N VALUE LABEL
         46.0 433   1 WITHIN THE PAST YEAR (1 TO 12 MONTHS AGO)
         18.6 175   2 WITHIN THE PAST 2 YEARS (1 TO 2 YEARS AGO)
         16.3 153   3 WITHIN THE PAST 5 YEARS (2 TO 5 YEARS AGO)
         12.8 121   4 5 OR MORE YEARS AGO
          6.2   58   7 NEVER
                10   8 DON'T KNOW/NOT SURE
                 2   9 REFUSED
                ---
                952 cases

      Type: numeric   Min: 1   MD Codes: 9,8
      Decimals: 0   Max: 7

      Input location: 2/33

Utl7   Last Lab Tests

        About how long has it been since you personally last
        had lab tests done at a health facility because of a problem
        you were having?

         (Was it within the past year, within the past 2 years, within
         the past 3 years, within the past 5 years, or more than 5 years
         ago)?

       PCT   N VALUE LABEL
      54.1 504   1 WITHIN THE PAST YEAR (1 TO 12 MONTHS AGO)
      10.7 100   2 WITHIN THE PAST 2 YEARS (1 TO 2 YEARS AGO)
       8.6   80   3 WITHIN THE PAST 5 YEARS (2 TO 5 YEARS AGO)
      11.7 109   4 5 OR MORE YEARS AGO
      14.8 137   7 NEVER
             19   8 DON'T KNOW/NOT SURE
              2   9 REFUSED
            ---
            952 cases

     Type: numeric   Min: 1   MD Codes: 9,8
     Decimals: 0   Max: 7

     Input location: 2/36

_____

Utl8   Last Xrays

        About how long has it been since you last had x-rays,
        mammograms, MRI, or CT scans?

         (Was it within the past year, within the past 2 years, within
         the past 3 years, within the past 5 years, or more than 5 years
         ago)?

       PCT   N VALUE LABEL
      49.7 465   1 WITHIN THE PAST YEAR (1 TO 12 MONTHS AGO)
      15.7 146   2 WITHIN THE PAST 2 YEARS (1 TO 2 YEARS AGO)
      12.7 119   3 WITHIN THE PAST 5 YEARS (2 TO 5 YEARS AGO)
      12.5 117   4 5 OR MORE YEARS AGO
       9.5   89   7 NEVER
             14   8 DON'T KNOW/NOT SURE
              3   9 REFUSED
            ---
            952 cases

     Type: numeric   Min: 1   MD Codes: 9,8
     Decimals: 0   Max: 7

     Input location: 2/37

Utl9   Satisfaction Health Care

        In general, when you think about the quality of health care you have
        received, would you say you have been very satisfied, somewhat
        satisfied, somewhat dissatisfied, or very dissatisfied?

     PCT   N VALUE LABEL
    48.9 462   1   VERY SATISFIED
    38.3 362   2   SOMEWHAT SATISFIED
     2.1   20   3   NEUTRAL; EQUALLY SATISFIED AND DISSATISFIED
     8.6   82   4   SOMEWHAT DISSATISFIED
     2.1   20   5   VERY DISSATISFIED
            6   8   DON'T KNOW
            1   9   REFUSED - NO ANSWER
          ---
          952 cases

     Type: numeric   Min: 1   MD Codes: 9,8
     Decimals: 0   Max: 5

     Input location: 2/38

_____

BR1   Physical Exercise

        Now I'd like to ask you a few questions about your own
        health practices.

        During the past month, did you participate in any physical activities
        or exercises such as running, calisthenics, golf, gardening, or
        walking for exercise other than your regular job duties?.

     PCT   N VALUE LABEL
    85.6 811   1   YES
    14.4 137   5   NO
            1   8   DON'T KNOW/NOT SURE
            3   9   REFUSED
          ---
          952 cases

     Type: numeric   Min: 1   MD Codes: 9,8
     Decimals: 0   Max: 5

     Input location: 2/39

BR3   Smoke 100 Cigs

        Now I have few questions about tobacco and alcohol use.

        Have you smoked at least 100 cigarettes in your entire life?

     PCT   N VALUE LABEL
    49.7 470   1 YES
    50.3 476   5 NO
             3   8 DON'T KNOW/NOT SURE
             3   9 REFUSED
           ---
           952 cases

    Type: numeric   Min: 1   MD Codes: 9,8
    Decimals: 0   Max: 5

    Input location: 2/40

_____

BR4   Current Smoker

        Do you now smoke cigarettes everyday, some days, or not at all?

     PCT   N VALUE LABEL
    41.5 195   1 EVERYDAY
     8.5   40   2 SOME DAYS
    50.0 235   3 NOT AT ALL
           482   9 REFUSED
           ---
           952 cases

    Type: numeric   Min: 1   MD Codes: 9,8
    Decimals: 0   Max: 3

    Input location: 2/41

_____

BR5   Drink Alcohol

        During the past month, have you had at least one drink of any alcoholic
        beverages such as beer, wine, wine coolers, or liquor?

     PCT   N VALUE LABEL
    56.0 532   1 YES
    44.0 419   5 NO
             1   9 REFUSED
           ---
           952 cases

    Type: numeric   Min: 1   MD Codes: 9,8
    Decimals: 0   Max: 5

    Input location: 2/42

BR6   Frequency Drink

        During the past month, how many days per week or per month did you
        drink any alcoholic beverages, on the average?

     PCT   N VALUE LABEL
    44.8 233   1 DAYS PER WEEK
    55.2 288   2 DAYS PER MONTH
          10   8 DON'T KNOW/NOT SURE
          421   9 REFUSED
          ---
          952 cases

    Type: numeric   Min: 1   MD Codes: 9,8
    Decimals: 0   Max: 2

    Input location: 2/43

_____

BR7   Days Drinks

        (During the past month, how many days per week or per month
         did you drink any alcoholic beverages, on the average?)

     PCT   N VALUE LABEL
    33.4 174   1 DAYS
    22.3 116   2
    15.4   80   3
     7.2   38   4
     6.7   35   5
     2.4   13   6
     3.9   20   7
     1.0   5   8
     0.1   0   9
     2.5   13   10
     0.1   0   11
     0.1   0   12
     0.6   3   14
     1.0   5   15
     1.4   7   20
     0.1   0   21
     0.7   4   25
     0.2   1   30
     0.9   5   31 DAYS
            7   88 DO NOT KNOW
          424   99 REFUSED
          ---
          952 cases

    Type: numeric   Min: 1   MD Codes: 99,88
    Decimals: 0   Max: 31

    Input location: 2/44-45

BR8   Number Drinks

          A drink is 1 can or bottle of beer, 1 glass of wine, 1 can or bottle of
          wine cooler, 1 cocktail, or 1 shot of liquor. On the days when you
          drank, about how many drinks did you drink on the average?

```
    PCT    N  VALUE  LABEL
   37.2  194      1  DRINKS
   30.3  158      2
   12.5   65      3
    9.5   49      4
    3.5   18      5
    2.8   15      6
    0.8    4      7
    0.8    4      8
    0.7    3     10
    1.4    7     12  DRINKS
    0.2    1     14
    0.4    2     18
    0.1    1     20
    0.0    0     25
           7     88  DON'T KNOW/NOT SURE
         423     99  REFUSED
         ---
         952 cases
```

     Type: numeric   Min: 1   MD Codes: 99,88
     Decimals: 0   Max: 25

     Input location: 2/46-47

BR9   Weight

          Next, I will ask you about your current height and weight.

          About how much do you weigh without shoes?

     952 cases

     Type: numeric   Min: 88   MD Codes: 9,8
     Decimals: 0   Max: 420

     Input location: 2/48-50

BR10   Height

          About how tall are you without shoes?

     PCT   N   VALUE LABEL
     0.0   0   200 FEET-INCHES
     0.1   1   300
     0.5   5   400
     0.0   0   408
     0.1   1   409
     0.5   5   410
     1.3   12   411
     5.1   48   500
     3.0   28   501
     5.9   56   502
     6.9   64   503
     9.0   85   504
     6.9   65   505
     6.3   59   506
     8.3   78   507
     6.7   63   508
     7.4   70   509
     7.1   66   510
     7.1   66   511
     7.3   69   600
     4.1   38   601
     2.5   24   602
     2.0   19   603
     0.2   2   604
     0.7   7   605
     0.9   9   606
     0.1   1   700
            7   8 DON'T KNOW
            5   9 REFUSED
          ---
          952 cases

     Type: numeric   Min: 200   MD Codes: 9,8
     Decimals: 0   Max: 700

     Input location: 2/51-53

BR11   Gender

```
    PCT    N  VALUE  LABEL
   46.1  439      1  MALE
   53.9  513      5  FEMALE
         ---
         952 cases
```

    Type: numeric   Min: 1   MD Codes: none
    Decimals: 0   Max: 5

    Input location: 2/54

BR12   Mammogram

         Now I have some questions about other health services you may
         have received.

         A mammogram is an x-ray of each breast to look for breast cancer.
         Have you ever had a mammogram?

```
    PCT    N  VALUE  LABEL
   54.1  276      1  YES
   45.9  234      5  NO
           1      8  DON'T KNOW/NOT SURE
         441      9  REFUSED
         ---
         952 cases
```

    Type: numeric   Min: 1   MD Codes: 9,8
    Decimals: 0   Max: 5

    Input location: 2/55

BR13   Last Mammogram

     How long has it been since you had your last mammogram?

     (Was it within the past year, within the past 2 years, within
     the past 3 years, within the past 5 years, or more than 5 years
     ago)?

```
  PCT    N  VALUE  LABEL
 67.3  185      1  WITHIN THE PAST YEAR  (1 TO 12 MONTHS AGO)
 15.4   42      2  WITHIN THE PAST 2 YEARS  (1 TO 2 YEARS AGO)
  6.3   17      3  WITHIN THE PAST 3 YEARS  (2 TO 3 YEARS AGO)
  6.1   17      4  WITHIN THE PAST 5 YEARS  (3 TO 5 YEARS AGO)
  4.9   13      5  5 OR MORE YEARS AGO
         1      8  DON'T KNOW/NOT SURE
       676      9  REFUSED
       ---
       952 cases
```

    Type: numeric   Min: 1   MD Codes: 9,8
    Decimals: 0   Max: 5

    Input location: 2/56

BR14   Reason Mammogram

     Was your last mammogram done as part of a routine checkup,
     because of a breast problem other than cancer, or because
     you've already had breast cancer?

```
  PCT    N  VALUE  LABEL
 85.3  232      1  ROUTINE CHECKUP
 11.4   31      2  BREAST PROBLEM OTHER THAN CANCER
  3.4    9      3  HAD BREAST CANCER
         2      8  DON'T KNOW/NOT SURE
       677      9  REFUSED
       ---
       952 cases
```

    Type: numeric   Min: 1   MD Codes: 9,8
    Decimals: 0   Max: 3

    Input location: 2/57

CD1   Gender

        Now I have a few background questions. These are for
        statistical analysis purposes.

     PCT   N VALUE LABEL
    46.0   438   1 MALE
    54.0   514   5 FEMALE
           ---
           952 cases

    Type: numeric   Min: 1   MD Codes: none
    Decimals: 0   Max: 5

    Input location: 2/58

CD2   Year Born

        In what year were you born?

    952 cases

    Type: numeric   Min: 4   MD Codes: 999,998
    Decimals: 0   Max: 82

    Input location: 2/59-61

CD3   Education

        What is the highest level of education that you have completed?

   PCT   N VALUE LABEL
   0.1   1   1 GRADE
   0.0   0   5
   0.2   2   7
   1.3   12   8
   0.7   7   9
   2.1   20   10
   2.6   25   11 GRADE
  36.1 343   12 HIGH SCHOOL GRADUATE OR GED HOLDER
  10.1   96   13 SOME COLLEGE (ONE TO THREE YEARS)
  14.6 139   14
   4.2   39   15 SOME COLLEGE (ONE TO THREE YEARS)
  15.8 150   16 COLLEGE GRADUATE (FOUR YEARS)
   3.1   30   17 SOME POST GRADUATE
   7.2   69   18 GRADUATE DEGREE
   1.8   17   20 TECHNICAL SCHOOL OR JUNIOR COLLEGE GRADUATE
          3   99 REFUSED-NO ANSWER
        ---
        952 cases

   Type: numeric   Min: 1   MD Codes: 99,98
   Decimals: 0   Max: 20

   Input location: 2/62-63

CD4   Race

        Which of the following describes your racial background?
        Would you say African-American or Black, Asian or Pacific
        Islander, Native American, or White or Caucasian?

   PCT   N VALUE LABEL
   2.3   22   0 OTHER: SPECIFY
  10.4   98   1 AFRICAN-AMERICAN OR BLACK
   0.6   5   2 ASIAN OR PACIFIC ISLANDER
   1.1   10   3 NATIVE AMERICAN
  85.7 809   4 WHITE OR CAUCASIAN
          1   8 DO NOT KNOW
          6   9 REFUSED TO ANSWER
        ---
        952 cases

   Type: numeric   Min: 0   MD Codes: 9,8
   Decimals: 0   Max: 4

   Input location: 2/64

CD5   Ethnicity

        Are you of Hispanic origin or descent, such as Spanish,
        Mexican, Puerto Rican, Cuban, or another Latin American
        background?

      PCT   N VALUE LABEL
      3.0   29   1 YES
     97.0 915   5 NO
             3   8 DO NOT KNOW
             5   9 REFUSED TO ANSWER
           ---
           952 cases

    Type: numeric   Min: 1   MD Codes: 9,8
    Decimals: 0   Max: 5

    Input location: 2/65

_____

CD6   Religion

        What is the religious group which you feel most closely
        represents your religious views? (Is it Catholic,
        Islamic, Jewish, Protestant, some other religion, or no
        religion)?

      PCT   N VALUE LABEL
      9.7   90   0 NONE; NO RELIGIOUS GROUP
     27.8 259   1 CATHOLIC; ROMAN CATHOLIC, ORTHODOX
      0.5   4   2 ISLAMIC
      1.1   10   3 JEWISH
     51.5 480   4 PROTESTANT (includes Baptist, Lutheran, Presbyterian)
      0.8   8   5 OTHER NON-CHRISTIAN (Hindu, Buddhist)
      8.7   82   7 OTHER
             5   8 DO NOT KNOW
            15   9 REFUSED-NO ANSWER
           ---
           952 cases

    Type: numeric   Min: 0   MD Codes: 9,8
    Decimals: 0   Max: 7

    Input location: 2/66

CD7   Party ID

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

    PCT   N VALUE   LABEL
   11.5 105   0   SOMETHING ELSE, NO PARTY MENTIONED:
   27.0 245   1   REPUBLICAN
   28.6 261   4   INDEPENDENT
    0.9   8   5   SOME OTHER PARTY MENTIONED
   31.9 290   7   DEMOCRAT
          18   8   DO NOT KNOW
          25   9   REFUSED-NO ANSWER
         ---
         952 cases

   Type: numeric   Min: 0   MD Codes: 9,8
   Decimals: 0   Max: 7

   Input location: 2/67

CD7A   Republican

         Would you call yourself a strong Republican or a not very
         strong Republican?

    PCT   N VALUE   LABEL
   48.1 116   1   STRONG REPUBLICAN
   50.4 122   2   NOT A VERY STRONG REPUBLICAN
    1.5   4   8   DO NOT KNOW
         710   0   NOT APPLICABLE
         ---
         952 cases

   Type: numeric   Min: 1   MD Codes: 9,0
   Decimals: 0   Max: 8

   Input location: 2/68

CD7B   Democrat

          Would you call yourself a strong Democrat or a not very
          strong Democrat?

     PCT   N VALUE LABEL
    46.9 134   6 NOT A VERY STRONG DEMOCRAT
    52.7 151   7 STRONG DEMOCRAT
     0.4   1   8 DO NOT KNOW
          665   0 NOT APPLICABLE
          ---
          952 cases

    Type: numeric   Min: 6   MD Codes: 9,0
    Decimals: 0   Max: 8

    Input location: 2/69

CD7C   Independent

          Do you generally think of yourself as closer to the
          Democratic Party or the Republican Party?

     PCT   N VALUE LABEL
    26.6   66   3 REPUBLICAN
    29.7   74   4 NEITHER (R PROVIDED)
    42.4 105   5 DEMOCRAT
     1.3   3   8 DO NOT KNOW
          704   0 NOT APPLICABLE
            0   9 REFUSED-NO ANSWER
          ---
          952 cases

    Type: numeric   Min: 3   MD Codes: 9,0
    Decimals: 0   Max: 8

    Input location: 2/70

CD7D   Other Party

          What is other party (you usually vote for)?

     PCT   N   VALUE   LABEL
    23.4   2   2   BEST PERSON FOR JOB
    50.5   3   95   NO MENTION
    26.1   2   98   DO NOT KNOW
          945   0   MENTIONED PARTY: SPECIFY
          ---
          952 cases

     Type: numeric   Min: 2   MD Codes: 99,0
     Decimals: 0   Max: 98

     Input location: 2/71-72

---

ptid   Party ID Collapsed

     PCT   N   VALUE   LABEL
    12.5 114   0
    12.9 116   1   strong republican
    14.2 129   2   not strong rep
     7.3   66   3   lean republican
     9.6   87   4   neither
    11.6 105   5   lean democrat
    15.4 139   6   not strong dem
    16.7 151   7   strong dem
           21   8   do not know
           25   9   refused
          ---
          952 cases

     Type: numeric   Min: 0   MD Codes: 9,8
     Decimals: 0   Max: 7

     Input location: 2/73

CD8   Marital Status

        Are you currently married, divorced, separated,
        widowed, member of an unmarried couple, or have you never been married?

       PCT   N VALUE LABEL
       0.6   5   0   REMARRIED
      60.2 572   1   MARRIED
       6.9   65   2   DIVORCED
       2.4   23   3   SEPARATED
       5.5   53   4   WIDOWED
       1.8   17   5   MEMBER OF AN UNMARRIED COUPLE
      22.3 212   6   SINGLE, NEVER BEEN MARRIED
       0.2   2   7   OTHER
              2   99   REFUSED-NO ANSWER
             ---
             952 cases

     Type: numeric   Min: 0   MD Codes: 99,98
     Decimals: 0   Max: 7

     Input location: 2/74-75

ID3   Case ID

     952 cases

     Type: numeric   Min: 10002   MD Codes: none
     Decimals: 0   Max: 75310

     Input location: 3/1-5

R3   Data Record III

       PCT   N VALUE LABEL
     100.0 952   3
             ---
             952 cases

     Type: numeric   Min: 3   MD Codes: none
     Decimals: 0   Max: 3

     Input location: 3/6

CD10   Adults

          Next, I have a few questions about the others who may be living in
          your household.

          Including yourself, how many individuals who are 18 years
          of age or older live in your household?

       PCT   N VALUE LABEL
      22.1 210   1 PERSON, ONLY RESPONDENT
      51.0 484   2 ADULTS
      17.5 166   3
       7.3   70   4
       1.4   13   5
       0.7   6   6
              3   99 REFUSED-NO ANSWER
            ---
            952 cases

      Type: numeric   Min: 1   MD Codes: 99,98
      Decimals: 0   Max: 6

      Input location: 3/7-8

_____

CD11   Adults 65 Over

          How many of these adults are over 64 years of age?

       PCT   N VALUE LABEL
      80.2 593   0 ADULTS 65+
       6.8   50   1
      13.0   96   2
              1   98 DO NOT KNOW
            212   99 REFUSED-NO ANSWER
            ---
            952 cases

      Type: numeric   Min: 0   MD Codes: 99,98
      Decimals: 0   Max: 2

      Input location: 3/9-10

CD12   Children

        How many children younger than 18 live in your household?

      PCT   N   VALUE   LABEL
     54.4   516   0   NONE
     18.9   179   1   CHILDREN
     17.2   163   2
      7.3   69   3
      1.6   15   4
      0.5   5   5
      0.2   2   6
      0.0   0   8
             2   99   REFUSED-NO ANSWER
            ---
           952 cases

     Type: numeric   Min: 0   MD Codes: 99,98
     Decimals: 0   Max: 8

     Input location: 3/11-12

_____

CD13   Children Under 5

        How many of these children are under 5 years of age?

      PCT   N   VALUE   LABEL
     52.7   228   0   NONE
     32.0   139   1   CHILDREN UNDER 5
     13.0   56   2
      2.4   10   3
           519   99   REFUSED-NO ANSWER
            ---
           952 cases

     Type: numeric   Min: 0   MD Codes: 99,98
     Decimals: 0   Max: 3

     Input location: 3/13-14

GRF1   Child Care Under 5

          What type of child care do you use most of the time
          for your child(ren) under 5?

          (Does your spouse provide care, a child care center, a family
            or group day care home, a relative, an in-home caregiver, an
          older child, or do you take care of them yourself?)

```
   PCT    N   VALUE   LABEL
   17.0   35      1   SPOUSE OR RESPONDENT PROVIDES CARE (E.G. STAY AT H
   13.8   28      2   CHILD CARE CENTER
   14.1   29      3   A FAMILY OR GROUP HOME CHILD CARE
   18.3   38      4   RELATIVE OF FAMILY MEMBER
    6.1   12      5   IN-HOME CAREGIVER-BABYSITTER
    1.5    3      6   OLDER CHILD PROVIDES CARE, LEAVE ON THEIR OWN
   19.2   39      7   TAKE CARE CHILDREN MYSELF
    1.6    3      8   FRIEND OR NEIGHBOR
    2.7    5      9   COMBINATION OF PROVIDERS
    5.7   12     98   DON'T KNOW
          747      0   NOT APPLICABLE
            0     99   REFUSED
          ---
          952 cases
```

   Type: numeric   Min: 1   MD Codes: 99,0
   Decimals: 0   Max: 98

   Input location: 3/15-16

GRF2   Reason Care (under 5)

          What is the most important reason for having this type of
          child care?

          (Is it the price of care, the location of care, the quality of
           care, convenience, your work schedule, or some other reason)?

     PCT   N VALUE LABEL
     4.0   8   1 PRICE OF CHILDCARE
     3.4   7   2 LOCATION OF CHILDCARE
    32.9   67   3 QUALITY OF CHILDCARE
    11.0   23   4 CONVENIENCE
    12.1   25   5 YOUR WORK SCHEDULE
     2.7   5   6 COMBINATION OF TWO OR MORE OF ABOVE
     6.5   13   7 ALL OF THE ABOVE
    10.7   22   8 SO CHILD CAN BE WITH PARENT DURING YOUNG YEARS, PA
     5.1   11   9 TRUST
     0.1   0   10 SO CHILD CAN PLAY WITH OTHER KIDS
     4.5   9   90 MISCELLANEOUS OTHER COMMENTS
     7.0   14   98 DON'T KNOW
          747   0 NOT APPLICABLE
          ---
          952 cases

     Type: numeric   Min: 1   MD Codes: 99,0
     Decimals: 0   Max: 98

     Input location: 3/17-18

GRF3   Satisfaction Care (under 5)

           Are you satisfied with your current child care arrangements for
           your children under 5, or would you prefer some other arrangements?

     PCT   N VALUE LABEL
    84.6 171   1 SATISFIED WITH CURRENT ARRANGEMENTS
     9.6   19   5 PREFER OTHER ARRANGEMENTS
     5.8   12   8 DO NOT KNOW
          747   0 NOT APPLICABLE
            3   9 REFUSED
          ---
          952 cases

     Type: numeric   Min: 1   MD Codes: 9,0
     Decimals: 0   Max: 8

     Input location: 3/19

GR4   Care Prefer (under 5)

          What type of child care would you prefer?

          (Does your spouse provide care, a child care center, a family
            or group day care home, a relative, an in-home caregiver, an
          older child, or do you take care of them yourself?)

     PCT   N   VALUE   LABEL
     8.8   2   1   SPOUSE PROVIDES CARE
     7.5   1   2   CHILD CARE CENTER
    36.8   7   4   RELATIVE OF FAMILY MEMBER
     1.5   0   5   IN-HOME CAREGIVER - BABYSITTER
    13.5   3   7   TAKE CARE CHILDREN MYSELF
    18.0   3   90   MISCELLANEOUS OTHER COMMENT
    13.9   3   98   DON'T KNOW
          933   0   NOT APPLICABLE
          ---
          952 cases

     Type: numeric   Min: 1   MD Codes: 99,0
     Decimals: 0   Max: 98

     Input location: 3/20-21

GRF5   Childcare 5-17

    What type of child care do you use most of the time
    for your child(ren) between 5 and 17?

    (Does your spouse provide care, a child care center, a family
      or group day care home, a relative, an in-home caregiver, an
    older child, or do you take care of them yourself?)

```
  PCT    N  VALUE  LABEL
 10.6   32     1  SPOUSE OR RESPONDENT PROVIDES CARE (E.G. STAY AT H
 13.3   40     2  CHILD CARE CENTER, PRE-SCHOOL, AFTER SCHOOL CARE C
  8.3   25     3  A FAMILY OR GROUP HOME CHILD CARE
 19.4   58     4  RELATIVE OF FAMILY MEMBER
  3.3   10     5  IN-HOME CAREGIVER-BABYSITTER
  5.9   18     6  OLDER CHILD PROVIDES CARE, LEAVE ON THEIR OWN
 12.1   36     7  TAKE CARE CHILDREN MYSELF
  1.0    3     8  FRIEND OR NEIGHBOR
  0.1    0     9  COMBINATION OF PROVIDERS
 23.7   71    90  NONE:  CHILDREN OLD ENOUGH TO TAKE CARE OF SELVES
  2.3    7    98  DON'T KNOW
       651     0  NOT APPLICABLE
         2    99  REFUSED
       ---
       952 cases
```

 Type: numeric   Min: 1   MD Codes: 99,0
 Decimals: 0   Max: 98

 Input location: 3/22-23

GRF6   Reason Care (5-17)

          What is the most important reason for having this type of
          child care for your child(ren) between 5 and 17?
          (Is it the price of care, the location of care, the quality of
           care, convenience, your work schedule, or some other reason)?

     PCT   N   VALUE   LABEL
     4.4   10   1   PRICE OF CHILDCARE
     0.9   2   2   LOCATION OF CHILDCARE
    31.7   70   3   QUALITY OF CHILDCARE
    22.1   49   4   CONVENIENCE
     6.8   15   5   YOUR WORK SCHEDULE
     1.3   3   6   COMBINATION OF ABOVE (MOST PRACTICAL)
     3.2   7   7   ALL OF THE ABOVE
     0.0   0   8   ONE ON ONE (PERSONAL) CONTACT
     8.4   18   9   TRUST, SAFETY
     1.3   3   10   OLD ENOUGH TO CARE FOR SELF
     1.7   4   11   WANT TO TAKE CARE OF CHILDREN HERSELF
     0.1   0   12   NOTHING ELSE ACCEPTABLE THAT IS AVAILABLE
     5.4   12   13   IMPORTANT FOR PARENT TO BE WITH CHILD
     0.4   1   14   DONT TRUST OTHER PROVIDERS
     4.2   9   15   INTERACTION WITH OTHERS
     8.1   18   90   MISCELLANEOUS OTHER COMMENTS-REASONS   0 OTHER
           10   98   DON'T KNOW
          723   99   REFUSED
          ---
          952 cases

     Type: numeric   Min: 1   MD Codes: 99,98
     Decimals: 0   Max: 90

     Input location: 3/24-25

GRF7   Satisfaction Care (5-17)

          Are you satisfied with your current child care arrangements for
          your children between 5 and 17, or would you prefer some other
          arrangements?

     PCT   N   VALUE   LABEL
    87.8 202   1   SATISFIED WITH CURRENT ARRANGEMENTS
     7.8   18   5   PREFER OTHER ARRANGEMENTS
     4.4   10   8   DO NOT KNOW
          722   0
          ---
          952 cases

     Type: numeric   Min: 1   MD Codes: 9,0
     Decimals: 0   Max: 8

     Input location: 3/26

GR8   Prefer Care (5-17)

        What type of child care would you prefer (for your child(ren)
        between 5 and 17)?

     PCT   N VALUE LABEL
    41.3   7   2 CHILD CARE CENTER, AFTER SCHOOL CARE CENTER (E.G.
     2.9   0   3 A FAMILY OR GROUP HOME CHILD CARE
    25.1   4   5 IN-HOME CAREGIVER - BABYSITTER
    25.0   4   7 TAKE CARE CHILDREN MYSELF
     5.6   1   90 MISCELLANEOUS OTHER COMMENT 0 OTHER
          934   0 NOT APPLICABLE
            1   99 REFUSED
          ---
          952 cases

    Type: numeric   Min: 2   MD Codes: 99,0
    Decimals: 0   Max: 90

    Input location: 3/27-28

GR9   Transportation

        What type of transportation do you usually use to get your
        child(ren) to child care?

     PCT   N VALUE LABEL
    65.3 223   1 YOUR OWN CAR
     0.9   3   2 CAR OF A FRIEND
     1.1   4   3 PUBLIC TRANSPORTATION
    29.8 102   7 DON'T USE TRANSPORTATION TO GET CHILD(REN) TO CHILDCARE
     3.0   10   8 DON'T KNOW
          607   0 NOT APPLICABLE
            3   9 REFUSED - NO ANSWER
          ---
          952 cases

    Type: numeric   Min: 1   MD Codes: 9,0
    Decimals: 0   Max: 8

    Input location: 3/29

GR10   Problems Transportation

          How frequently do you have problems with this transportation?
          Would you say much of the time, frequently, sometimes, only
          occasionally, rarely, or never?

     PCT   N VALUE LABEL
     1.2   4   1   MUCH OF THE TIME
     0.8   3   2   FREQUENTLY
     5.9   19   3   SOMETIMES
     6.3   21   4   ONLY OCCASIONALLY
    21.5   70   5   RARELY
    58.8 193   6   NEVER
     5.6   18   8   DON'T KNOW
          607   0   NOT APPLICABLE
           16   9   REFUSED - NO ANSWER
          ---
          952 cases

     Type: numeric   Min: 1   MD Codes: 9,0
     Decimals: 0   Max: 8

     Input location: 3/30

_____

CD14   Total Children

          Altogether, how many children have you had or adopted? (Please
          include any you had from a previous marriage)

     PCT   N VALUE LABEL
    24.8 235   0   NONE, NEVER HAD CHILDREN
    13.9 131   1   CHILDREN
    29.1 276   2
    14.6 139   3
     8.4   79   4
     4.1   39   5
     2.3   22   6
     1.2   11   7
     0.4   4   8
     0.7   6   9
     0.2   2   10
     0.1   1   11
     0.1   1   12
     0.1   1   18
            1   98   DO NOT KNOW
            4   99   REFUSED-NO ANSWER
          ---
          952 cases

     Type: numeric   Min: 0   MD Codes: 99,98
     Decimals: 0   Max: 18

     Input location: 3/31-32

D14a   Housing Status

        Do you rent or do you own your own home?

     PCT   N   VALUE   LABEL
    18.6   177   1   RENT
    77.5   734   5   OWN (INCLUDES PAYING MORTGAGE CURRENTLY)
     3.8   36   7   OTHER: SPECIFY
            5   9   REFUSED-NO ANSWER
          ---
          952 cases

    Type: numeric   Min: 1   MD Codes: 9,8
    Decimals: 0   Max: 7

    Input location: 3/33

_____

D16   Length Residency

        How long have you lived in your current home (or apartment)?

    952 cases

    Type: numeric   Min: 0   MD Codes: 99,98
    Decimals: 0   Max: 70

    Input location: 3/34-35

D16a   Moves 10 Years

        How many times have you moved in the past ten years?

     PCT   N VALUE LABEL
    31.9 173   1 TIMES MOVED
    17.1   93   2
    20.4 111   3
    10.2   55   4
    10.3   56   5
     2.6   14   6
     2.2   12   7
     1.3   7   8
     0.5   3   9
     1.4   8   10
     0.2   1   12
     0.1   1   15
     0.5   3   16
     1.1   6   20 TIMES MOVED
     0.1   1   98 DO NOT KNOW
          409   0 NOT APPLICABLE
            1   99 REFUSED-NO ANSWER
          ---
          952 cases

    Type: numeric   Min: 1   MD Codes: 99,0
    Decimals: 0   Max: 98

    Input location: 3/36-37

_____

D16b   Type Community

        Would you say you live in a rural community, a small city or town,
        a suburb, or an urban community?

     PCT   N VALUE LABEL
    24.5 230   1 RURAL COMMUNITY
    33.4 314   2 SMALL CITY OR TOWN, VILLAGE
    29.1 273   3 A SUBURB
    13.1 123   4 URBAN COMMUNITY
            5   8 DON'T KNOW
            6   9 REFUSED - NO ANSWER
          ---
          952 cases

    Type: numeric   Min: 1   MD Codes: 9,8
    Decimals: 0   Max: 4

    Input location: 3/38

CD15   Employment

          We are interested in learning about the different ways people may
          earn their living. Last week, were you working full-time, part-time,
          going to school, a home-maker or something else?

    PCT   N VALUE LABEL
    1.2   11   0 SELF EMPLOYED EITHER FULL OR PART TIME
   48.7 457   1 WORK FULL TIME
   13.4 126   2 WORK PART TIME
    2.5   23   3 WORK AND GO TO SCHOOL
    1.0   9   5 HAVE A JOB, BUT NOT AT WORK LAST WEEK (ON VACATION
    1.2   12   6 UNEMPLOYED, LAID OFF, LOOK FOR WORK
   15.7 148   7 RETIRED
    1.1   10   8 SCHOOL FULL TIME
   12.9 121   9 HOME-MAKER
    2.0   19   10 DISABLED
    0.3   3   90 OTHER (s)
          12   99 REFUSED-NO ANSWER
         ---
         952 cases

    Type: numeric   Min: 0   MD Codes: 99,98
    Decimals: 0   Max: 90

    Input location: 3/39-40

CD17   Multiple Jobs

          Do you currently work for pay at more than one job?

    PCT   N VALUE LABEL
   14.9   93   1 YES
   85.1 530   5 NO
         329   0 NOT APPLICABLE
         ---
         952 cases

    Type: numeric   Min: 1   MD Codes: 9,0
    Decimals: 0   Max: 5

    Input location: 3/41

CD18   Hours Main Job

          On average, how many hours per week do you work at your
          main job?

     PCT   N   VALUE LABEL
     0.2   1   4
     1.0   6   5
     0.4   3   6
     0.5   3   8
     1.1   7   10
     0.1   1   12
     0.5   3   14
     0.8   5   15
     0.3   2   16
     0.8   5   17
     0.2   1   18
     3.5   22   20
     0.2   1   21
     0.3   2   22
     1.8   11   24
     3.3   20   25
     0.1   1   26
     0.4   2   27
     0.2   1   28
     5.8   36   30
     1.2   7   32
     2.8   17   35
     0.4   3   36
     0.2   1   37
     0.2   1   38
     0.3   2   39
    33.7   209   40
     0.3   2   41
     0.6   4   42
     1.2   8   43
     0.1   1   44
    11.1   69   45
     0.3   2   46
     0.4   2   47
     4.5   28   48
    10.0   62   50
     0.1   1   54
     2.5   15   55
     0.2   1   56
     0.1   1   57
     0.1   1   58
     3.0   19   60
     0.4   3   62
     0.4   3   65
     0.6   4   70
     2.4   15   75   HOURS PER WEEK
     1.0   6   98   DO NOT KNOW
           330   0   NOT APPLICABLE

                1   99 REFUSED-NO ANSWER
            ---
            952 cases

    Type: numeric   Min: 4   MD Codes: 99,0
    Decimals: 0   Max: 98

    Input location: 3/42-44
_____

CD19   Hours Other Job

          On average, how many hours per week do you work at any
          jobs other than your main job?

       PCT   N VALUE LABEL
       3.1   2   1   HOURS PER WEEK
       2.4   2   2
       4.4   3   3
       2.0   2   5
       2.3   2   6
       1.8   1   7
       2.1   2   8
       2.5   2   9
      10.4   8   10
      13.7   10   12
      23.6   17   15
       1.1   1   16
      17.3   13   20
       3.5   3   22
       0.4   0   24
       1.4   1   25
       6.6   5   30
       1.0   1   40   HOURS PER WEEK
       0.4   0   98   DO NOT KNOW
            878   0   NOT APPLICABLE
            ---
            952 cases

    Type: numeric   Min: 1   MD Codes: 99,0
    Decimals: 0   Max: 98

    Input location: 3/45-46

CD20   Looking Work

        Have you been actively looking for work or a different job?

     PCT   N VALUE LABEL
    16.3 104   1 YES
    83.7 533   5 NO
          315   0 NOT APPLICABLE
            0   9 REFUSED TO ANSWER
          ---
          952 cases

    Type: numeric   Min: 1   MD Codes: 9,0
    Decimals: 0   Max: 5

    Input location: 3/47
_____

CD22   Work Status

        In your main (last) job, are (were) you self-employed or
        do (did) you work for someone else?

     PCT   N VALUE LABEL
    13.3 118   1 SELF-EMPLOYED
    85.6 757   5 WORK FOR SOMEONE ELSE
     1.0   9   8 DO NOT KNOW
           58   0 NOT APPLICABLE: NEVER WORKED
           10   9 REFUSED TO ANSWER
          ---
          952 cases

    Type: numeric   Min: 1   MD Codes: 9,0
    Decimals: 0   Max: 8

    Input location: 3/48

CD23   Wage Structure

          (In your main job/last job,) (do/did) you work for an hourly wage,
          an annual salary, or something else?

     PCT   N VALUE LABEL
    58.4 506   1   HOURLY WAGE
    28.4 246   3   ANNUAL SALARY
     3.9   34   5   ON COMMISSION (R PROVIDED)
     8.8   77   7   OTHER
     0.5   4   8   DO NOT KNOW
           73   0   NOT APPLICABLE
           13   9   REFUSED TO ANSWER
          ---
          952 cases

     Type: numeric   Min: 1   MD Codes: 9,0
     Decimals: 0   Max: 8

     Input location: 3/49

_____

CD21   Main Job

          In your main (last) job, what kind of work do (did) you
          normally do? That is, what is (was) your job called?

     952 cases

     Type: numeric   Min: 45   MD Codes: 9999,9998
     Decimals: 0   Max: 9997

     Input location: 3/50-53

INC1   More $30,000

         To get a picture of people's financial situations, we'd
         like to know the general range of incomes of all
         households we interview. This is for statistical analysis
         purposes and your answers will be kept strictly
         confidential. Now, thinking about your household's total
         annual income from all sources (including your job), did
         your household receive $30,000 or more in 1996?

      PCT   N VALUE LABEL
      0.3   3   0 NOT APPLICABLE
     71.4 603   1 YES ($30,000 OR MORE)
     28.3 239   5 NO   (LESS THAN $30,000)
           28   98 DON'T KNOW-NO OPINION
           78   99 REFUSED-NO ANSWER
           ---
           952 cases

     Type: numeric   Min: 0   MD Codes: 99,98
     Decimals: 0   Max: 5

     Input location: 3/54-55

INC2   More $20,000

         Was it $20,000 or more?

      PCT   N VALUE LABEL
     52.5 124   1 YES ($20,000 - 29,999)
     45.3 107   5 NO   (LESS THAN $20,000)
      2.2   5   98 DON'T KNOW-NO OPINION
          712   0 NOT APPLICABLE
            3   99 REFUSED-NO ANSWER
           ---
           952 cases

     Type: numeric   Min: 1   MD Codes: 99,0
     Decimals: 0   Max: 98

     Input location: 3/56-57

inca   More $25,000

          Was it $25,000 or more?

     PCT   N   VALUE   LABEL
     49.6   62   1   YES   ($25,000 - 29,999)
     47.1   58   5   NO   (LESS THAN $25,000)
      3.3   4   98   DON'T KNOW-NO OPINION
            828   0   NOT APPLICABLE
            ---
            952 cases

     Type: numeric   Min: 1   MD Codes: 99,0
     Decimals: 0   Max: 98

     Input location: 3/58-59

_____

INC3   More $10,000

          Was it $10,000 or more?

     PCT   N   VALUE   LABEL
     73.3   79   1   YES   ($10,000 - 19,999)
     23.3   25   5   NO   (LESS THAN $10,000)
      3.4   4   98   DON'T KNOW-NO OPINION
            844   0   NOT APPLICABLE
            ---
            952 cases

     Type: numeric   Min: 1   MD Codes: 99,0
     Decimals: 0   Max: 98

     Input location: 3/60-61

_____

incb   More $15,000

          Was it $15,000 or more?

     PCT   N   VALUE   LABEL
     57.4   45   1   YES   ($15,000 - 19,999)
     38.7   30   5   NO   (LESS THAN $15,000)
      4.0   3   98   DON'T KNOW-NO OPINION
            873   0   NOT APPLICABLE
            ---
            952 cases

     Type: numeric   Min: 1   MD Codes: 99,0
     Decimals: 0   Max: 98

     Input location: 3/62-63

INC4   More $60,000

        Was it $60,000 or more?

    PCT   N VALUE LABEL
   47.4 284   1 YES
   52.2 313   5 NO   (MORE THAN $30,000 LESS THAN $60,000)
    0.4   3   98 DON'T KNOW-NO OPINION
         349   0 NOT APPLICABLE
           3   99 REFUSED-NO ANSWER
         ---
         952 cases

    Type: numeric   Min: 1   MD Codes: 99,0
    Decimals: 0   Max: 98

    Input location: 3/64-65

INC5   More $40,000

        Was it $40,000 or more?

    PCT   N VALUE LABEL
   64.7 202   1 YES   ($40,000 OR MORE)
   34.5 108   5 NO   ($30,000 - 39,999)
    0.8   3   98 DON'T KNOW-NO OPINION
         638   0 NOT APPLICABLE
           2   99 REFUSED-NO ANSWER
         ---
         952 cases

    Type: numeric   Min: 1   MD Codes: 99,0
    Decimals: 0   Max: 98

    Input location: 3/66-67

---

incc   More $35,000

        Was it $35,000 or more?

    PCT   N VALUE LABEL
   48.6   52   1 YES   ($35,000 - 39,999)
   51.4   55   5 NO   ($30,000 - 34,999)
         844   0 NOT APPLICABLE
         ---
         952 cases

    Type: numeric   Min: 1   MD Codes: 99,0
    Decimals: 0   Max: 5

    Input location: 3/68-69

INC6   More $50,000

        Was it $50,000 or more?

    PCT   N VALUE LABEL
   35.8   72   1 YES   ($50,000 - 59,999)
   63.4 127   5 NO   ($40,000 - 49,999)
    0.8   2   98 DON'T KNOW/NO OPINION
         752   0 NOT APPLICABLE
         ---
         952 cases

    Type: numeric   Min: 1   MD Codes: 99,0
    Decimals: 0   Max: 98

    Input location: 3/70-71

_____

INC7   More $80,000

        Was it $80,000 or more?

    PCT   N VALUE LABEL
   43.8 124   1 YES   ($80,000 OR MORE)
   56.2 158   5 NO   ($60,000 - 79,999)
           2   98 DON'T KNOW-NO OPINION
         668   99 REFUSED-NO ANSWER
         ---
         952 cases

    Type: numeric   Min: 1   MD Codes: 99,98
    Decimals: 0   Max: 5

    Input location: 3/72-73

_____

ID4   Case Number

    952 cases

    Type: numeric   Min: 10002   MD Codes: none
    Decimals: 0   Max: 75310

    Input location: 4/1-5

R4   Data Record IV

      PCT   N VALUE LABEL
    100.0 952   4
           ---
           952 cases

    Type: numeric   Min: 4   MD Codes: none
    Decimals: 0   Max: 4

    Input location: 4/6

_____

INC8   More $70,000

        Was it $70,000 or more?

      PCT   N VALUE LABEL
    52.6   82   1 YES   ($70,000 - 79,999)
    45.1   70   5 NO   ($60,000 - 69,999)
     2.3   4   98 DON'T KNOW-NO OPINION
           796   0 NOT APPLICABLE
             0   99 REFUSED-NO ANSWER
           ---
           952 cases

    Type: numeric   Min: 1   MD Codes: 99,0
    Decimals: 0   Max: 98

    Input location: 4/7-8

_____

INC9   More $100,000

        Was it $100,000 or more?

      PCT   N VALUE LABEL
    37.5   46   1 YES   ($100,000 OR MORE)
    62.1   77   5 NO   ($80,000 - 99,999)
     0.4   1   98 DON'T KNOW-NO OPINION
           828   0 NOT APPLICABLE
           ---
           952 cases

    Type: numeric   Min: 1   MD Codes: 99,0
    Decimals: 0   Max: 98

    Input location: 4/9-10

NC10

         Was it $90,000 or more?

      PCT   N   VALUE   LABEL
     49.9   38   1   YES   ($90,000 - 99,999)
     50.1   38   5   NO   ($80,000 - 89,999)
             0   98   DON'T KNOW-NO OPINION
           875   99   REFUSED-NO ANSWER
           ---
           952 cases

     Type: numeric   Min: 1   MD Codes: 99,98
     Decimals: 0   Max: 5

     Input location: 4/11-12

_____

NC11   More $110,000

         Was it $110,000 or more?

      PCT   N   VALUE   LABEL
     52.7   24   1   YES   ($110,000 OR MORE)
     42.3   19   5   NO   ($100,000 - 109,999)
      5.0   2   98   DON'T KNOW-NO OPINION
           906   0   NOT APPLICABLE
             0   99   REFUSED-NO ANSWER
           ---
           952 cases

     Type: numeric   Min: 1   MD Codes: 99,0
     Decimals: 0   Max: 98

     Input location: 4/13-14

INC   Income Collapsed

```
     PCT    N  VALUE  LABEL
     3.2    26     1  $10,000 or less
     3.7    30     2  10,000 -  14,999
     5.5    45     3  15,000 -  19,999
     7.1    58     4  20,000 -  24,999
     7.4    62     5  25,000 -  29,999
     6.7    55     6  30,000 -  34,999
     6.3    52     7  35,000 -  39,999
    15.3   127     8  40,000 -  49,999
     8.7    72     9  50,000 -  59,999
     8.5    70    10  60,000 -  69,999
     9.9    82    11  70,000 -  79,999
     4.6    38    12  80,000 -  89,999
     4.6    38    13  90,000 -  99,999
     2.3    19    14  100,000 - 109,999
     2.9    24    15  110,000 or more
     3.4    28    98  DONT KNOW
            47     0  Don't Know Precise Category
            77    99  REFUSED
           ---
           952 cases
```

    Type: numeric   Min: 1   MD Codes: 99,0
    Decimals: 0   Max: 98

    Input location: 4/15-16

CD25   Salary

        What is the gross annual income from your main job --
        that is, before taxes or other deductions?

    952 cases

    Type: numeric   Min: 1   MD Codes: 99999999,999999998
    Decimals: 0   Max: 999999999

    Input location: 4/17-25

CD26   Phone Numbers

          How many phone numbers does your household have?

       PCT   N   VALUE   LABEL
      88.5   828   1   DIFFERENT PHONE NUMBERS
      10.6   100   2
       0.4   4   3
       0.4   4   4
       0.0   0   5
              16   9   REFUSED
             ---
             952 cases

      Type: numeric   Min: 1   MD Codes: 9,8
      Decimals: 0   Max: 5

      Input location: 4/27

FNL1   Final Disposition

       PCT   N   VALUE   LABEL
      89.3   850   1   COMPLETE
       0.2   1   2   PARTIAL
      10.6   101   3   REFUSAL CONVERSION
             ---
             952 cases

      Type: numeric   Min: 1   MD Codes: none
      Decimals: 0   Max: 3

      Input location: 4/40-41

DAT1   Interview Date

```
     PCT    N   VALUE  LABEL
     2.1   20   61097
     1.9   18   61197
     2.4   22   61297
     1.5   14   61397
     1.8   17   61497
     3.6   34   61597
     4.3   41   61697
     5.1   48   61797
     4.1   39   61897
     3.4   32   61997
     1.4   13   62097
     0.6    6   62197
     1.0    9   62297
     2.0   19   62397
     5.5   52   62497
     3.3   31   62597
     3.5   34   62697
     1.2   11   62797
     3.3   31   62897
     0.9    8   62997
     4.8   45   63097
     4.4   42   70197
     3.0   29   70297
     1.6   15   70397
     2.1   20   70797
     3.3   32   70897
     1.3   12   70997
     1.6   16   71097
     0.8    8   71197
     0.6    6   71297
     1.7   16   71397
     3.5   33   71497
     1.2   11   71597
     1.4   13   71697
     0.9    9   71797
     0.9    8   71897
     0.2    2   71997
     0.2    2   72097
     5.1   48   72197
     1.6   15   72297
     2.1   20   72397
     1.4   14   72497
     0.6    6   72597
     0.8    7   72697
     0.3    3   72797
     0.5    4   72897
     1.4   13   72997
     0.0    0   73097
           ---
          952 cases
```

       Type: numeric   Min: 61097   MD Codes: none
       Decimals: 0   Max: 73097

       Input location: 4/42-47

TCT1   Contacts Before Interview

```
       PCT    N   VALUE  LABEL
      16.5   157      1
      17.5   167      2
       9.9    94      3
      11.5   109      4
       8.0    77      5
       4.6    44      6
       4.9    47      7
       3.6    35      8
       3.5    33      9
       2.8    26     10
       2.3    22     11
       2.0    19     12
       0.9     8     13
       1.4    13     14
       1.1    11     15
       1.1    11     16
       0.8     8     17
       0.9     9     18
       0.6     6     19
       0.3     3     20
       1.4    13     21
       0.4     4     22
       0.2     2     23
       0.2     2     24
       0.2     2     25
       0.3     3     26
       0.3     3     27
       0.2     2     28
       0.8     8     29
       0.1     1     30
       0.8     7     31
       0.1     1     33
       0.0     0     36
       0.1     1     39
       0.0     0     40
       0.2     2     42
       0.0     0     43
       0.0     0     44
       0.1     0     47
       0.1     1     62
             ---
            952 cases
```

       Type: numeric   Min: 1   MD Codes: none
       Decimals: 0   Max: 62

       Input location: 4/48-49

INV1   Interviewer

        952 cases

        Type: character   Width: 3

        Input location: 4/50-52

TIM1   Length Interview

```
    PCT     N   VALUE  LABEL
    0.0     0      5
    0.0     0      7
    0.0     0     12
    0.1     1     13
    1.2    11     14
    0.6     5     15
    2.5    23     16
    5.4    51     17
    7.2    67     18
    9.4    88     19
    8.0    74     20
   10.1    95     21
    9.2    86     22
    6.3    59     23
    8.0    75     24
    5.8    54     25
    5.2    48     26
    4.5    42     27
    2.2    20     28
    3.4    31     29
    3.2    30     30
    1.5    14     31
    0.6     6     32
    0.9     9     33
    0.6     6     34
    0.8     8     35
    0.3     2     36
    0.7     6     37
    0.3     3     38
    0.2     2     39
    0.3     3     40
    0.3     3     41
    0.0     0     43
    0.0     0     44
    0.0     0     45
    0.1     1     46
    0.1     1     47
    0.0     0     49
    0.0     0     50
    0.1     1     52
    0.3     3     54
    0.0     0     56
    0.1     1     58
    0.1     1     59
    0.1     1     61
    0.0     0    113
           20      0
          ---
          952 cases
```

    Type: numeric   Min: 5   MD Codes: 0

    Decimals: 0   Max: 113

    Input location: 4/53-56

---

agecat   Rs age in categories

      PCT   N VALUE LABEL
     14.6 138   1 18 - 24 Yrs
     11.2 105   2 25 - 29 Yrs
     22.7 215   3 30 - 39 Yrs
     17.3 163   4 40 - 49 Yrs
     12.0 114   5 50 - 59 Yrs
      5.9   56   6 60 - 64 Yrs
     16.3 155   7 65 or older
            7   9 REFUSED
           ---
          952 cases

    Type: numeric   Min: 1   MD Codes: 9
    Decimals: 0   Max: 7

    Input location: 4/57

---

adjwt   Weight adj for phones adults race gender

    952 cases

    Type: numeric   Min: 0.0556   MD Codes: 0.0000
    Decimals: 4   Max: 6.2244

    Input location: 4/58-63

---

msuewt   weight by MSU region

    952 cases

    Type: numeric   Min: 0.0556   MD Codes: none
    Decimals: 4   Max: 6.2244

    Input location: 4/65-70

---

statewt   Weight for Statewide Estimates

    952 cases

    Type: numeric   Min: 0.0290   MD Codes: none
    Decimals: 4   Max: 8.2974

    Input location: 4/71-76

race   Race 3 categories

        PCT   N VALUE LABEL
       85.1 809   1 White
       12.3 117   2 African American
        2.6   24   3 Other
               1   9 Refuse-Not codable
              ---
              952 cases

     Type: numeric   Min: 1   MD Codes: 9,7
     Decimals: 0   Max: 3

     Input location: 4/77

_____

age   Respondents Age (1997-birth year)

     952 cases

     Type: numeric   Min: 18   MD Codes: 999
     Decimals: 0   Max: 93

     Input location: 4/78-80