CODEBOOK

Michigan State of the State 56
979

Weight Variable: statewt

CONTENTS

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ID1

     979 cases

     Data type: character
     Record/columns: 1/1-5

_____

R1

         %   N   VALUE   LABEL
     100.0   979   1
     -----   ---
     100.0   979 cases

     Data type: character
     Record/column: 1/6

cnty   County

```
   %     N   VALUE   LABEL
  0.2    2   26001
  0.1    1   26003
  2.0   19   26005
  0.1    1   26007
  0.2    2   26009
  0.1    1   26011
  0.0    0   26013
  0.6    5   26015
  0.5    5   26017
  0.7    7   26019
  1.6   16   26021
  0.8    7   26023
  1.3   13   26025
  0.7    7   26027
  0.3    3   26029
  0.2    2   26031
  0.5    5   26033
  0.1    1   26035
  0.7    7   26037
  0.1    1   26039
  0.5    5   26041
  0.1    1   26043
  0.3    3   26045
  0.3    3   26047
  2.8   28   26049
  0.1    1   26051
  0.2    2   26053
  0.6    6   26055
  0.3    3   26057
  0.3    3   26059
  0.4    4   26061
  0.4    4   26063
  3.1   30   26065
  0.6    6   26067
  0.9    9   26069
  0.1    1   26071
  0.8    7   26073
  1.3   13   26075
  3.7   36   26077
  0.1    1   26079
  4.8   47   26081
  0.1    1   26083
  0.3    3   26087
  0.7    7   26089
  4.0   39   26091
```

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```
 1.7   17  26093
 0.0    0  26095
 0.3    3  26097
 8.9   87  26099
 0.5    5  26101
 0.7    7  26103
 0.5    5  26105
 0.1    1  26107
 0.2    2  26109
 1.1   11  26111
 0.1    1  26113
 1.8   18  26115
 0.5    5  26117
 0.1    1  26119
 1.2   12  26121
 0.3    3  26123
 7.8   76  26125
 0.4    4  26127
 0.1    1  26129
 0.0    0  26131
 0.8    8  26133
 0.0    0  26135
 0.1    1  26137
 1.8   18  26139
 0.2    2  26141
 0.3    3  26143
 1.4   14  26145
 0.9    8  26147
 0.5    5  26149
 0.7    7  26151
 0.1    1  26153
 1.2   11  26155
 1.1   11  26157
 0.3    2  26159
 2.0   19  26161
24.1  236  26163
 0.2    2  26165
-----  ---
100.0  979 cases
```

Data type: numeric
Record/columns: 1/7-11

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```
regn                SOSS Region

        %     N   VALUE   LABEL
     3.4    33       1   upper pen
     5.7    56       2   northern
    14.2   139       3   west central
     8.7    85       4   east central
    13.8   135       5   southwest
    45.6   447       6   southeast
     8.7    85       7   Detroit
    -----   ---
    100.0  979 cases

    Data type: numeric
    Record/column: 1/12
```

_____

```
newreg5

        %     N   VALUE   LABEL
    100.0   979
    -----   ---
    100.0  979 cases

    Data type: character
    Record/column: 1/13
```

_____

```
listed              Sample Type

        %     N   VALUE   LABEL
    73.0   715       1   listed
    27.0   264       2   unlisted
    -----   ---
    100.0  979 cases

    Data type: numeric
    Record/column: 1/16
```

July 29, 2010

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?

```
     %    N  VALUE  LABEL
  22.5  220      1  BETTER OFF
  24.0  235      2  ABOUT THE SAME (R PROVIDED)
  53.6  524      3  WORSE OFF
          0      8  DO NOT KNOW
          0      9  REFUSED
 ----- ---
 100.0  979 cases
```

Data type: numeric
Missing-data codes: 9,8
Record/column: 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?

```
     %    N  VALUE  LABEL
  54.8  526      1  BETTER OFF
  16.2  156      2  ABOUT THE SAME (R PROVIDED)
  29.0  278      3  WORSE OFF
         19      8  DO NOT KNOW
 ----- ---
 100.0  979 cases
```

Data type: numeric
Missing-data codes: 9,8
Record/column: 1/18

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CC3   Current Financial Situtation

     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?

```
     %    N   VALUE  LABEL
   6.0   58      1   EXCELLENT
  42.5  415      2   GOOD
  27.0  264      3   JUST FAIR
  17.5  171      4   NOT SO GOOD
   7.0   69      5   POOR
          1      8   DO NOT KNOW
          0      9   REFUSED
 -----  ---
 100.0  979 cases
```

     Data type: numeric
     Missing-data codes: 9,8
     Record/column: 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 past 12 months?

```
     %    N   VALUE  LABEL
  53.0  505      1   GO UP
   9.2   88      2   GO DOWN
  37.7  359      3   STAY ABOUT THE SAME
         22      8   DO NOT KNOW
          4      9   REFUSED
 -----  ---
 100.0  979 cases
```

     Data type: numeric
     Missing-data codes: 9,8
     Record/column: 1/20

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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?

```
     %    N   VALUE  LABEL
   33.6  328     1   BETTER THAN
   17.7  173     2   WORSE THAN
   48.7  476     3   ABOUT THE SAME
          1      8   DO NOT KNOW
          0      9   REFUSED
   ----- ---
   100.0 979 cases
```

     Data type: numeric
     Missing-data codes: 9,8
     Record/column: 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?

```
     %    N   VALUE  LABEL
   33.9  330     1   GOOD TIMES
   57.9  563     2   BAD TIMES
    8.2   80     3   NEITHER GOOD NOR BAD; MEDIOCRE STAY THE SAME(R PROVIDED)
          4      8   DO NOT KNOW
          2      9   REFUSED
   ----- ---
   100.0 979 cases
```

     Data type: numeric
     Missing-data codes: 9,8
     Record/column: 1/22

July 29, 2010

PO1   Obama Rating

     The next couple of questions are about our elected officials.

     Overall, how would you rate the way Barack Obama is performing his job
     as President?

     Would you say excellent, good, fair, or poor?

```
    %    N  VALUE  LABEL
 13.4  128      1  EXCELLENT
 30.5  292      2  GOOD
 34.9  334      3  FAIR
 21.2  203      4  POOR
         16      8  DO NOT KNOW
          6      9  REFUSED
 -----  ---
 100.0  979 cases
```

     Data type: numeric
     Missing-data codes: 9,8
     Record/column: 1/23

_____

PO2   Granholm Rating

     How would you rate the way Jennifer Granholm is performing her job
     as Michigan's governor?

     Would you say excellent, good, fair, or poor?

```
    %    N  VALUE  LABEL
  6.4   62      1  EXCELLENT
 16.8  162      2  GOOD
 30.9  299      3  FAIR
 45.9  444      4  POOR
          8      8  DO NOT KNOW
          5      9  REFUSED
 -----  ---
 100.0  979 cases
```

     Data type: numeric
     Missing-data codes: 9,8
     Record/column: 1/24

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wolf1   Enjoy Knowing Wolves Exist

    Next, I have a couple of questions about wildlife management in Michigan.

    Although wolves are native to Michigan, they no longer existed in most of
    Michigan by the mid 1900's. Since the late 1980's, the wolf population
    has been recovering naturally in Michigan's Upper Peninsula as wolves from
    other areas have moved to the area. We are interested in learning of your
    opinions about wolf management in Michigan so that policy makers are
    better informed to make future decisions.

    I would like to read you some statements about wolves and wolf management and
    have you tell me to what extent you agree or disagree with each. The first
    statement is . .

    I enjoy knowing that wolves exist in Michigan.

    Would you say you strongly agree, somewhat agree, somewhat disagree, or
    strongly disagree with sthe statement?

        %   N   VALUE   LABEL
      7.0   68   1   STRONGLY DISAGREE
      9.1   88   2   SOMEWHAT DISAGREE
      2.3   22   3   NEUTRAL: NEITHER AGREE/DISAGREE
     35.0   337   4   SOMEWHAT AGREE
     46.5   448   5   STRONGLY AGREE
              2   8   DO NOT KNOW
             14   9   REFUSED
    -----   ---
    100.0   979 cases

    Data type: numeric
    Missing-data codes: 9,8
    Record/column: 1/25

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wolf2   Get License Hunt Wolves

    If there were a hunting or trapping season for wolves in Michigan, I would
    be likely to purchase a license to hunt or trap wolves.

    (Would you say you strongly agree, somewhat agree, somewhat disagree, or
    strongly disagree with the statement?)

       %   N VALUE LABEL
     66.9 647   1 STRONGLY DISAGREE
     17.7 171   2 SOMEWHAT DISAGREE
      1.3   13   3 NEUTRAL: NEITHER AGREE/DISAGREE
      6.0   58   4 SOMEWHAT AGREE
      8.1   78   5 STRONGLY AGREE
             8   8 DO NOT KNOW
             4   9 REFUSED
    ----- ---
    100.0 979 cases

    Data type: numeric
    Missing-data codes: 9,8
    Record/column: 1/26

_____

wolf3   Wolf Hunt Decision Public Vote

    The decision to hunt wolves should be made by public vote.

    (Would you say you strongly agree, somewhat agree, somewhat disagree,
    or strongly disagree with the statement?)

       %   N VALUE LABEL
     29.2 283   1 STRONGLY DISAGREE
     13.6 132   2 SOMEWHAT DISAGREE
      0.8   8   3 NEUTRAL: NEITHER AGREE/DISAGREE
     22.4 218   4 SOMEWHAT AGREE
     34.0 330   5 STRONGLY AGREE
             1   8 DO NOT KNOW
             7   9 REFUSED
    ----- ---
    100.0 979 cases

    Data type: numeric
    Missing-data codes: 9,8
    Record/column: 1/27

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wolf4   Population Sustain Wolf Hunt

    Wolves should only be hunted if biologists believe the wolf population can
sustain a hunt.

    (Would you say you strongly agree, somewhat agree, somewhat disagree, or strongly
 disagree with the statement?)

```
     %    N  VALUE  LABEL
  12.7  122     1   STRONGLY DISAGREE
   7.4   71     2   SOMEWHAT DISAGREE
   1.7   16     3   NEUTRAL: NEITHER AGREE/DISAGREE
  21.3  205     4   SOMEWHAT AGREE
  57.0  549     5   STRONGLY AGREE
          6     8   DO NOT KNOW
          9     9   REFUSED
 -----  ---
 100.0  979 cases
```

Data type: numeric
Missing-data codes: 9,8
Record/column: 1/28

bdg1   Death Penalty

    Next, we would like to ask you some questions about timely social and
    political issues.

    Generally speaking, to what extent do you favor or oppose the death
    penalty?

    Would you say you strongly favor, somewhat favor, somewhat oppose or
    strongly oppose the death penalty?

```
     %    N  VALUE  LABEL
  32.2  311      1  STRONGLY FAVOR
  31.4  303      2  SOMEWHAT FAVOR
   0.8    8      3  NEITHER FAVOR/OPPOSE: R VOLUNTEERS
  12.6  122      4  SOMEWHAT OPPOSE
  23.0  222      5  STRONGLY OPPOSE
          2      8  DO NOT KNOW
         10      9  REFUSED
 -----  ---
 100.0  979 cases
```

    Data type: numeric
    Missing-data codes: 9,8
    Record/column: 1/29

_____

bdg2   Payments Poor Families

    Would you say that cash payments made to poor families by the federal
    government are much less than they should be, are somewhat less than they
    should be, are about what they should be, are somewhat more than they
    should be, or are much more than they should be?

```
     %    N  VALUE  LABEL
   8.1   72      1  MUCH LESS THAN SHOULD BE
  23.6  209      2  SOMEWHAT LESS THAN SHOULD BE
  31.2  277      3  ABOUT WHAT THEY SHOULD BE
  23.0  204      4  SOMEWHAT MORE THAN SHOULD BE
  14.0  124      5  MUCH MORE THAN SHOULD BE
         65      8  DO NOT KNOW
         27      9  REFUSED
 -----  ---
 100.0  979 cases
```

    Data type: numeric
    Missing-data codes: 9,8
    Record/column: 1/30

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bdg3   Military Spending

     Would you say that government spending on the military is much less
     than it should be, is somewhat less than it should be, is about what it
     should be, is somewhat more than it should be, or is it much more than
     it should be?

        %   N VALUE LABEL
     12.4 118   1 MUCH LESS THAN SHOULD BE
     16.3 156   2 SOMEWHAT LESS THAN SHOULD BE
     36.0 344   3 ABOUT WHAT THEY SHOULD BE
     14.7 140   4 SOMEWHAT MORE THAN SHOULD BE
     20.6 197   5 MUCH MORE THAN SHOULD BE
           17   8 DO NOT KNOW
            6   9 REFUSED
     ----- ---
     100.0 979 cases

     Data type: numeric
     Missing-data codes: 9,8
     Record/column: 1/31

_____

bdg4   Protect Environment Vs Jobs

     Sometimes laws are passed to protect the environment and those laws may
     result in a loss of jobs. For example, limiting logging to protect
     endangered species may result in fewer logging jobs.

     Which do you think is more important -- preserving jobs or preserving the
     environment?

        %   N VALUE LABEL
     34.5 334   1 PRESERVING JOBS
     56.9 551   2 PRESERVING THE ENVIRONMENT
      8.6   83   3 BOTH EQUALLY IMPORTANT
            4   8 DO NOT KNOW
            6   9 REFUSED
     ----- ---
     100.0 979 cases

     Data type: numeric
     Missing-data codes: 9,8
     Record/column: 1/32

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bdg5   Abortion Opinion

     Which of the following statements best describes your opinion on abortion?

     Do you strongly favor abortion, favor abortion but with some restrictions,
     oppose abortion but would allow under some circumstances, or strongly
     oppose abortion?

        %   N VALUE LABEL
      9.1   88   1   STRONGLY FAVOR
     31.5 303   2   FAVOR ABORTION BUT WITH SOME RESTRICTIONS
      1.4   13   3   NEITHER FAVOR/OPPOSE: R VOLUNTEERS
     30.7 295   4   OPPOSE ABORTION BUT WOULD ALLOW SOME RESTRICTION
     27.3 262   5   STRONGLY OPPOSE ABORTION
             2   8   DO NOT KNOW
            15   9   REFUSED
     ----- ---
     100.0 979 cases

     Data type: numeric
     Missing-data codes: 9,8
     Record/column: 1/33

_____

bdg6   LBGTQ Rights

     Next, I would like to read you two different statements and have you tell me
     to what extent you agree or disagree with each.

     Gays and lesbians should be granted every legal right that is currently
     granted to heterosexual people such as equal protection against discrimination
     and the right to marry.

     Would you say you strongly agree, somewhat agree, somewhat disagree or
     strongly disagree?

        %   N VALUE LABEL
     28.1 269   1   STRONGLY AGREE
     19.6 188   2   SOMEWHAT AGREE
      1.3   12   3   NEITHER AGREE OR DISAGREE: R VOLUNTEERS
     15.8 151   4   SOMEWHAT DISAGREE
     35.2 337   5   STRONGLY DISAGREE
             4   8   DO NOT KNOW
            16   9   REFUSED
     ----- ---
     100.0 979 cases

     Data type: numeric
     Missing-data codes: 9,8
     Record/column: 1/34

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bdg7   Political/Economic Power Corporations

     If the political and economic power of large corporations in the United
     States were reduced, society would be better off.

     Would you say you strongly agree, somewhat agree, somewhat disagree or
     strongly disagree?

        %   N   VALUE LABEL
     28.6 273   1   STRONGLY AGREE
     41.0 392   2   SOMEWHAT AGREE
      1.1   10   3   NEITHER AGREE OR DISAGREE: R VOLUNTEERS
     16.3 156   4   SOMEWHAT DISAGREE
     13.1 125   5   STRONGLY DISAGREE
            20   8   DO NOT KNOW
             2   9   REFUSED
     ----- ---
     100.0 979 cases

     Data type: numeric
     Missing-data codes: 9,8
     Record/column: 1/35

_____

bdg8   African American: Skills Vs Discrimination

     In the United States, the average black man earns less in the labor market
     than the average white man. Some of this gap may be due to differences in
     job skills, and some of it may be due to discrimination by employers.

     Would you say that this gap is due mostly to differences in job skills,
     is due somewhat more to the difference in job skills than to discrimination,
     is due somewhat more to discrimination than job skills, or is due
     mostly to discrimination?

        %   N   VALUE LABEL
     30.0 279   1   MOSTLY DIFFERENCE JOB SKILLS
     29.9 278   2   SOMEWHAT MORE DIFFERENCE JOB SKILLS THAN DISCRIMINATION
      4.0   37   3   ABOUT EQUALLY - JOB SKILLS-DISCRIMINATION (VOLUNTEERED
                             RESPONSE)
     18.2 170   4   SOMEWHAT MORE DISCRIMINATION THAN JOB SKILLS
     17.9 167   5   MOSTLY DISCRIMINATION
            23   8   DO NOT KNOW
            26   9   REFUSED
     ----- ---
     100.0 979 cases

     Data type: numeric
     Missing-data codes: 9,8
     Record/column: 1/36

bdg9   Women: Skills Vs Discrimination

    A similar wage gap exists between men and women, men earn more than women.

    Would you say that this gap is due mostly to differences in job skills,
    is due somewhat more to the difference in job skills than to discrimination,
    is due somewhat more to discrimination than job skills, or is due
    mostly to discrimination?

       %   N VALUE LABEL
     23.3 219   1 MOSTLY DIFFERENCE JOB SKILLS
     21.2 199   2 SOMEWHAT MORE DIFFERENCE JOB SKILLS THAN DISCRIMINATION
      4.0   38   3 ABOUT EQUALLY - JOB SKILLS-DISCRIMINATION (VOLUNTEERED
                          RESPONSE)
     26.0 244   4 SOMEWHAT MORE DISCRIMINATION THAN JOB SKILLS
     25.5 240   5 MOSTLY DISCRIMINATION
            19   8 DO NOT KNOW
            21   9 REFUSED
    ----- ---
    100.0 979 cases

    Data type: numeric
    Missing-data codes: 9,8
    Record/column: 1/37

_____

bdg10   Income Gap

    Since about 1980, do you think the difference in income between high-
    income people and low-income people in the United States has increased a
    lot, increased somewhat, has remained about the same, decreased somewhat,
    or decreased a lot?

       %   N VALUE LABEL
     50.5 481   1 INCREASED A LOT
     20.5 195   2 INCREASED SOMEWHAT
     15.7 150   3 REMAINED ABOUT THE SAME
      6.8   64   4 DECREASED SOMEWHAT
      6.4   61   5 DECREASED A LOT
            12   8 DO NOT KNOW
            16   9 REFUSED
    ----- ---
    100.0 979 cases

    Data type: numeric
    Missing-data codes: 9,8
    Record/column: 1/38

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bdg11   Work Hard: Poverty

    In your opinion, if a person from a poor background is willing to work hard,
    do you think they have an excellent, good, fair, not very good, or poor
    chance of getting out of poverty?

       %   N   VALUE   LABEL
     17.4 170   1   EXCELLENT
     33.7 329   2   GOOD
     33.9 331   3   FAIR
      7.8   76   4   NOT VERY GOOD
      7.1   69   5   POOR
             2   8   DO NOT KNOW
             1   9   REFUSED
    ----- ---
    100.0 979 cases

    Data type: numeric
    Missing-data codes: 9,8
    Record/column: 1/39

_____

msues561   Heard MSUE

    Next, I have some questions about a program at Michigan State University.

    Have you ever heard of Michigan State University Extension, which was once
    known as Michigan Cooperative Extension Service?

       %   N   VALUE   LABEL
     42.0 411   1   YES
     58.0 566   5   NO
             1   8   DO NOT KNOW
             1   9   REFUSED
    ----- ---
    100.0 979 cases

    Data type: numeric
    Missing-data codes: 9,8
    Record/column: 1/40

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msues562   Heard Michigan Agricultural Experiment Station

     Have you ever heard of the Michigan Agricultural Experiment Station?

        %   N VALUE LABEL
    41.7 408   1 YES
    58.3 570   5 NO
            1   8 DO NOT KNOW
    ----- ---
    100.0 979 cases

     Data type: numeric
     Missing-data codes: 9,8
     Record/column: 1/41

_____

msues563   Priority: Creating/Enhancing Jobs Agriculture

     MSU Extension and the Michigan Agriculture Experiment Station are looking at
     how they can best serve the needs of Michigan's residents and communities
     in its attempts to assist in the strengthening of the economy and improving
     the quality of life.

     I'd like to read you a list of areas that are being considered and have you
     tell me whether you think each should be given high priority, some priority,
     or little or no priority.

     The first one is . .

     Creating and enhancing employment in Michigan's agricultural sector.

     Should this be given high priority, some priority, or little or no
     priority by MSU Extension and the Michigan Agriculture Experiment Station)

        %   N VALUE LABEL
    60.9 321   1 HIGH PRIORITY
    36.7 194   2 SOME PRIORITY
     2.3   12   3 LITTLE OR NO PRIORITY
            1   8 DO NOT KNOW
            1   9 REFUSED
          450   . Not Applicable
    ----- ---
    100.0 979 cases

     Data type: numeric
     Missing-data codes: 9,8
     Record/column: 1/42

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msue564   Priority: Creating/Enhancing Jobs Natural Resource Industry

Creating and enhancing employment in Michigan's natural resource industry.

Should this be given high priority, some priority, or little or no
priority by MSU Extension and the Michigan Agriculture Experiment Station.

```
     %    N  VALUE  LABEL
 65.5  344     1  HIGH PRIORITY
 32.9  173     2  SOME PRIORITY
  1.5    8     3  LITTLE OR NO PRIORITY
         3     8  DO NOT KNOW
         1     9  REFUSED
       450     .  Not Applicable
----- ---
100.0  979 cases
```

Data type: numeric
Missing-data codes: 9,8
Record/column: 1/43

_____

msue565   Priority: Assisting Farmers

Assisting farmers in agricultural production and profitability.

(Should this be given high priority, some priority, or little or no
priority by MSU Extension and the Michigan Agriculture Experiment Station).

```
     %    N  VALUE  LABEL
 64.8  342     1  HIGH PRIORITY
 32.6  172     2  SOME PRIORITY
  2.6   14     3  LITTLE OR NO PRIORITY
         1     8  DO NOT KNOW
         0     9  REFUSED
       450     .  Not Applicable
----- ---
100.0  979 cases
```

Data type: numeric
Missing-data codes: 9,8
Record/column: 1/44

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msue566   Priority: Preparing Today's Youth Jobs

     Preparing today's youth for tomorrow's jobs.

     (Should this be given high priority, some priority, or little or no
     priority by MSU Extension and the Michigan Agriculture Experiment Station).

```
       %    N  VALUE  LABEL
   87.4   460     1  HIGH PRIORITY
   11.1    58     2  SOME PRIORITY
    1.6     8     3  LITTLE OR NO PRIORITY
            2     8  DO NOT KNOW
            0     9  REFUSED
          450     .  Not Applicable
   -----   ---
   100.0   979 cases
```

     Data type: numeric
     Missing-data codes: 9,8
     Record/column: 1/45

_____

msue567   Priority: Conducting Research/Educational Environmental Programs

     Conducting research and educational programs that lead to a better
     environment.

     (Should this be given high priority, some priority, or little or no
     priority by MSU Extension and the Michigan Agriculture Experiment Station).

```
       %    N  VALUE  LABEL
   70.6   372     1  HIGH PRIORITY
   25.6   135     2  SOME PRIORITY
    3.8    20     3  LITTLE OR NO PRIORITY
            0     8  DO NOT KNOW
            2     9  REFUSED
          450     .  Not Applicable
   -----   ---
   100.0   979 cases
```

     Data type: numeric
     Missing-data codes: 9,8
     Record/column: 1/46

msue568   Priority: Helping Communities Create Jobs

     Helping communities create jobs and be great places to live.

     (Should this be given high priority, some priority, or little or no
     priority by MSU Extension and the Michigan Agriculture Experiment Station).

```
      %    N  VALUE  LABEL
   72.9  384      1  HIGH PRIORITY
   19.5  103      2  SOME PRIORITY
    7.6   40      3  LITTLE OR NO PRIORITY
           2      8  DO NOT KNOW
           0      9  REFUSED
         450      .  Not Applicable
  -----  ---
  100.0  979 cases
```

     Data type: numeric
     Missing-data codes: 9,8
     Record/column: 1/47

_____

msue569   Priority: Ensuring Food Supply Safe/Plentiful

     Ensuring that the food supply is safe and plentiful.

     (Should this be given high priority, some priority, or little or no
     priority by MSU Extension and the Michigan Agriculture Experiment Station).

```
      %    N  VALUE  LABEL
   83.1  439      1  HIGH PRIORITY
   14.5   77      2  SOME PRIORITY
    2.4   13      3  LITTLE OR NO PRIORITY
           1      8  DO NOT KNOW
         450      .  Not Applicable
  -----  ---
  100.0  979 cases
```

     Data type: numeric
     Missing-data codes: 9,8
     Record/column: 1/48

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msue5610   Priority: Research/Educational Combat Diseases/Pests

    Conducting research and educational programs to combat diseases and pests
    that threaten the health of plants, animals and people.

    (Should this be given high priority, some priority, or little or no priority
    by MSU Extension and the Michigan Agriculture Experiment Station).

```
     %   N  VALUE  LABEL
  76.2  403     1  HIGH PRIORITY
  23.2  123     2  SOME PRIORITY
   0.7    3     3  LITTLE OR NO PRIORITY
          0     8  DO NOT KNOW
          0     9  REFUSED
        450     .  Not Applicable
 ----- ---
 100.0  979 cases
```

    Data type: numeric
    Missing-data codes: 9,8
    Record/column: 1/49

_____

msue5611   Priority: Conducting Research/Programs Families

    Conducting research and educational programs to build healthy and
    strong families.

    (Should this be given high priority, some priority, or little or no priority
    by MSU Extension and the Michigan Agriculture Experiment Station).

```
     %   N  VALUE  LABEL
  68.3  361     1  HIGH PRIORITY
  24.1  127     2  SOME PRIORITY
   7.5   40     3  LITTLE OR NO PRIORITY
          1     9  REFUSED
        450     .  Not Applicable
 ----- ---
 100.0  979 cases
```

    Data type: numeric
    Missing-data codes: 9,8
    Record/column: 1/50

msue5612   Priority: Conducting Research/Programs Healthy Communities

     Conducting research and educational programs to make Michigan communities
     healthy places to live.

     (Should this be given high priority, some priority, or little or no priority
     by MSU Extension and the Michigan Agriculture Experiment Station).

        %   N VALUE LABEL
     64.5 341   1 HIGH PRIORITY
     30.6 162   2 SOME PRIORITY
      4.8   25   3 LITTLE OR NO PRIORITY
            0   8 DO NOT KNOW
            0   9 REFUSED
          450   . Not Applicable
     ----- ---
     100.0 979 cases

     Data type: numeric
     Missing-data codes: 9,8
     Record/column: 1/51

_____

msue5613   Priority: Creating/Enhancing Emerging Bio-economy Sector

      Creating and enhancing employment in Michigan's emerging bio-economy
      sector.

     (Should this be given high priority, some priority, or little or no
     priority by MSU Extension and the Michigan Agriculture Experiment Station).

        %   N VALUE LABEL
     62.5 300   1 HIGH PRIORITY
     32.3 155   2 SOME PRIORITY
      5.2   25   3 LITTLE OR NO PRIORITY
           46   8 DO NOT KNOW
            2   9 REFUSED
          450   . Not Applicable
     ----- ---
     100.0 979 cases

     Data type: numeric
     Missing-data codes: 9,8
     Record/column: 1/52

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msue5614   Priority: Adapt Climate Change

     Helping farmers and the public anticipate and adapt to climate change.

     (Should this be given high priority, some priority, or little or no priority
     by MSU Extension and the Michigan Agriculture Experiment Station).

```
      %   N  VALUE  LABEL
  38.5  203     1  HIGH PRIORITY
  45.8  242     2  SOME PRIORITY
  15.7   82     3  LITTLE OR NO PRIORITY
         1      8  DO NOT KNOW
         0      9  REFUSED
       450      .  Not Applicable
 -----  ---
 100.0  979 cases
```

     Data type: numeric
     Missing-data codes: 9,8
     Record/column: 1/53

btb561   Familiar BTB

   Next, I have a few questions about another environmental issue.

   Bovine tuberculosis, also known as BTB is a disease caused by a bacterial
   infection that makes breathing difficult in animals. If left untreated, it
   may result in the death of the infected animal. Although the disease is
   mainly found in cattle, it is found every year in a small number of Michigan's
   wild deer herds, mainly in 5 counties in the northeast Lower Peninsula.

   The Departments of Natural Resources and Environment, Agriculture, and
   Public Health estimate the risk of BTB to humans as very low.

   We would like to know your opinions about BTB in order to inform future
   policy decisions.

   How familiar or unfamiliar are you with bovine tuberculosis or BTB
   in Michigan?

   Would you say you are very familiar, somewhat familiar, somewhat unfamiliar
   or very unfamiliar?

```
     %    N  VALUE  LABEL
  31.1  304      1  VERY UNFAMILIAR
  16.0  156      2  SOMEWHAT UNFAMILIAR
   0.0    0      3  NEITHER FAMILIAR OR UNFAMILIAR
  39.8  389      4  SOMEWHAT FAMILIAR
  13.1  128      5  VERY FAMILIAR
              1      8  DO NOT KNOW
              1      9  REFUSED
 -----  ---
 100.0  979 cases


 Data type: numeric
 Missing-data codes: 9,8
 Record/column: 1/54
```

btb562   Cattle Infefcted BTB Future

    In your opinion, how likely or unlikely is it that . . .

    Michigan's cattle will be affected by BTB-related risks in the future?
    Would you say it is very likely, somewhat likely, somewhat unlikely, or
    very unlikely?

```
   %    N  VALUE  LABEL
  8.4   73     1  VERY UNLIKELY
 31.5  275     2  SOMEWHAT UNLIKELY
  0.7    6     3  NEITHER LIKELY OR UNLIKELY
 50.5  441     4  SOMEWHAT LIKELY
  8.9   78     5  VERY LIKELY
        91     8  DO NOT KNOW
        14     9  REFUSED
 ----- ---
100.0  979 cases
```

    Data type: numeric
    Missing-data codes: 9,8
    Record/column: 1/55

_____

btb563   BTB Affected MI Ecosystem

    (In your opinion, how likely or unlikely is it that . . .)

    Michigan's ecosystems will be affected by BTB-related risks in the
    future?

    (Would you say it is very likely, somewhat likely, somewhat unlikely, or
    very unlikely?)

```
   %    N  VALUE  LABEL
 12.6  112     1  VERY UNLIKELY
 25.9  229     2  SOMEWHAT UNLIKELY
  1.3   12     3  NEITHER LIKELY OR UNLIKELY
 52.0  459     4  SOMEWHAT LIKELY
  8.2   72     5  VERY LIKELY
        76     8  DO NOT KNOW
        20     9  REFUSED
 ----- ---
100.0  979 cases
```

    Data type: numeric
    Missing-data codes: 9,8
    Record/column: 1/56

btb564   Citizen Health Affected BTB

    (In your opinion, how likely or unlikely is it that . . .)

    The physical health of Michigan's citizens will be affected by BTB-related
    risks in the future?

  (Would you say it is very likely, somewhat likely, somewhat unlikely, or
  very unlikely?)

```
     %   N  VALUE  LABEL
  23.9  220     1  VERY UNLIKELY
  36.2  333     2  SOMEWHAT UNLIKELY
   0.9    9     3  NEITHER LIKELY OR UNLIKELY
  30.3  279     4  SOMEWHAT LIKELY
   8.7   80     5  VERY LIKELY
         41     8  DO NOT KNOW
         17     9  REFUSED
 -----  ---
 100.0  979 cases
```

    Data type: numeric
    Missing-data codes: 9,8
    Record/column: 1/57

----

btb565   Deer Population Affected BTB

    (In your opinion, how likely or unlikely is it that . . .)

    Michigan's wild deer population will be affected by BTB-related risks
    in the future?

    (Would you say it is very likely, somewhat likely, somewhat unlikely, or
    very unlikely?)

```
     %   N  VALUE  LABEL
   9.2   85     1  VERY UNLIKELY
  26.1  242     2  SOMEWHAT UNLIKELY
   0.8    7     3  NEITHER LIKELY OR UNLIKELY
  43.6  406     4  SOMEWHAT LIKELY
  20.3  189     5  VERY LIKELY
         35     8  DO NOT KNOW
         15     9  REFUSED
 -----  ---
 100.0  979 cases
```

    Data type: numeric
    Missing-data codes: 9,8
    Record/column: 1/58

btb567   Concern BTB Risk Cattle

    How concerned are you about risks from BTB to Michigan's cattle industry?

    (Would you say you are very concerned, somewhat concerned, somewhat
    unconcerned, or very unconcerned?)

```
       %   N  VALUE  LABEL
    13.1  125      1  VERY UNCONCERNED
    28.1  268      2  SOMEWHAT UNCONCERNED
     0.3    2      3  NEITHER CONCERNED OR UNCONCERNED
    42.1  402      4  SOMEWHAT CONCERNED
    16.5  157      5  VERY CONCERNED
          10      8  DO NOT KNOW
          14      9  REFUSED
    ----- ---
   100.0  979 cases
```

    Data type: numeric
    Missing-data codes: 9,8
    Record/column: 1/59

_____

btb568   Concerned BTB Michigan's Ecosystems

    (How concerned are you about risks from BTB) to Michigan's ecosystems?

    (Would you say you are very concerned, somewhat concerned, somewhat
    unconcerned, or very unconcerned?)

```
       %   N  VALUE  LABEL
    11.1  106      1  VERY UNCONCERNED
    25.2  238      2  SOMEWHAT UNCONCERNED
     0.4    4      3  NEITHER CONCERNED OR UNCONCERNED
    43.3  410      4  SOMEWHAT CONCERNED
    20.0  189      5  VERY CONCERNED
          17      8  DO NOT KNOW
          15      9  REFUSED
    ----- ---
   100.0  979 cases
```

    Data type: numeric
    Missing-data codes: 9,8
    Record/column: 1/60

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btb569   Concern BTB Physical Health Michigan Citizens

  (How concerned are you about the risks from BTB) to the physical health of
  Michigan's citizens?

  (Would you say you are very concerned, somewhat concerned, somewhat
  unconcerned, or very unconcerned?)

```
      %    N  VALUE  LABEL
   14.1  134      1  VERY UNCONCERNED
   28.3  268      2  SOMEWHAT UNCONCERNED
    0.0    0      3  NEITHER CONCERNED OR UNCONCERNED
   34.8  330      4  SOMEWHAT CONCERNED
   22.9  217      5  VERY CONCERNED
         17      8  DO NOT KNOW
         14      9  REFUSED
  ----- ---
  100.0  979 cases
```

  Data type: numeric
  Missing-data codes: 9,8
  Record/column: 1/61

_____

btb5610   Concern BTB Deer Population

  (How concerned are you about the risks from BTB) to Michigan's wild
  deer population?

  (Would you say you are very concerned, somewhat concerned, somewhat
  unconcerned, or very unconcerned?)

```
      %    N  VALUE  LABEL
    9.8   93      1  VERY UNCONCERNED
   24.0  228      2  SOMEWHAT UNCONCERNED
    0.0    0      3  NEITHER CONCERNED OR UNCONCERNED
   43.5  414      4  SOMEWHAT CONCERNED
   22.6  215      5  VERY CONCERNED
         12      8  DO NOT KNOW
         16      9  REFUSED
  ----- ---
  100.0  979 cases
```

  Data type: numeric
  Missing-data codes: 9,8
  Record/column: 1/62

btb566   Concern Overall BTB Risks

    Overall, how concerned or unconcerned are you about the risks of
    BTB in Michigan?

    (Would you say you are very concerned, somewhat concerned, somewhat
    unconcerned, or very unconcerned?)

       %   N VALUE LABEL
     11.7 112   1 VERY UNCONCERNED
     27.4 261   2 SOMEWHAT UNCONCERNED
      0.3   2   3 NEITHER CONCERNED OR UNCONCERNED
     43.7 418   4 SOMEWHAT CONCERNED
     16.9 162   5 VERY CONCERNED
           12   8 DO NOT KNOW
           12   9 REFUSED
     ----- ---
    100.0 979 cases

    Data type: numeric
    Missing-data codes: 9,8
    Record/column: 1/63

_____

btb5611   Consider Self Hunter/Trapper

    Do you consider yourself to be a hunter or trapper?

       %   N VALUE LABEL
     24.8 242   1 YES
     75.2 735   5 NO
            1   8 DO NOT KNOW
            1   9 REFUSED
     ----- ---
    100.0 979 cases

    Data type: numeric
    Missing-data codes: 9,8
    Record/column: 1/64

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CD1   Respondent Sex

    Finally, I have a few background questions.

```
     %    N  VALUE  LABEL
 48.0  470      1  MALE
 52.0  509      5  FEMALE
-----  ---
100.0  979 cases
```

    Data type: numeric
    Record/column: 1/65

CD2   Year Born

    In what year were you born?

         %   N   VALUE   LABEL

      0.0   0   10   YEAR BORN
      0.0   0   14
      0.0   0   17
      0.1   1   18
      0.4   4   19
      0.1   1   20
      0.1   1   21
      0.1   1   22
      0.2   2   23
      0.4   4   24
      0.4   4   25
      0.6   6   26
      0.4   4   27
      0.2   2   28
      0.3   3   29
      0.7   6   30
      0.6   6   31
      0.6   6   32
      0.6   6   33
      0.8   8   34
      1.0   9   35
      0.7   7   36
      1.0   9   37
      0.8   8   38
      0.5   4   39
      2.1   20   40
      0.9   9   41
      0.9   9   42
      0.8   7   43
      1.4   13   44
      1.0   9   45
      0.6   6   46
      1.4   14   47
      1.7   16   48
      0.5   5   49
      2.7   26   50
      2.9   28   51
      1.3   13   52
      1.1   11   53
      0.9   9   54
      1.0   10   55
      1.7   17   56

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```
1.0    10      57
1.7    17      58
0.9     9      59
3.2    32      60
3.5    34      61
1.4    13      62
1.6    16      63
2.3    23      64
2.0    20      65
2.6    26      66
2.6    25      67
1.1    11      68
0.4     4      69
4.5    44      70
3.7    36      71
0.9     9      72
2.5    24      73
0.6     6      74
1.2    11      75
1.5    15      76
2.6    26      77
1.5    14      78
0.9     9      79
0.4     4      80
3.9    38      81
1.4    14      82
0.9     8      83
0.8     7      84
0.8     7      85
3.2    32      86
0.5     5      87
1.8    18      88
1.0    10      89
1.8    17      90
3.2    31      91   YEAR BORN
0.0     0       8   DO NOT KNOW
2.9    28       9   REFUSED
-----  ---
100.0  979 cases

Data type: numeric
Record/columns: 1/66-67
```

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CD3   Education Level

      What is the highest level of education you have completed?

         %   N   VALUE   LABEL
        0.0   0   0   DID NOT GO TO SCHOOL
        0.0   0   1   1st GRADE
        0.0   0   2   2nd GRADE
        0.0   0   3   3rd GRADE
        0.0   0   4   4th GRADE
        0.0   0   5   5th GRADE
        0.0   0   6   6th GRADE
        0.0   0   7   7th GRADE
        0.4   4   8   8th GRADE
        0.4   4   9   9th GRADE
        0.9   9   10   10th GRADE
        1.8   18   11   11th GRADE
       25.8   250   12   HIGH SCHOOL GRADUATE OR GED HOLDER
        7.4   72   13   1st YEAR COLLEGE
       15.0   146   14   2nd YEAR COLLEGE
        4.2   41   15   3rd YEAR COLLEGE
       16.5   160   16   COLLEGE GRADUATE (FOUR YEARS)
        6.8   66   17   SOME POST GRADUATE
       13.6   132   18   GRADUATE DEGREE
        7.1   69   20   TECHNICAL/JUNIOR COLLEGE GRADUATE
                 4   98   DO NOT KNOW
                 3   99   REFUSED
      -----   ---
      100.0   979 cases

      Data type: numeric
      Missing-data codes: 99,98
      Record/columns: 1/68-69

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CD5a   Ethnicity

     Are you of Hispanic, Latino, or Spanish origin?

        %   N VALUE LABEL
     4.0   39   1 YES-HISPANIC/LATINO/SPANISH ORIGIN
    96.0 924   5 NO-NOT HISPANIC/LATINO/SPANISH ORIGIN
             1   8 DO NOT KNOW
            15   9 REFUSED
    ----- ---
    100.0 979 cases

    Data type: numeric
    Missing-data codes: 9,8
    Record/column: 2/70

_____

CD4@a   Race - White/Caucasian

     What is your race?

     (Would you say white or Caucasian, African American or black, Hawaiian or other
     Pacific Islander, Asian, or American Indian or Alaska Native?)

        %   N VALUE LABEL
    77.8 762   1 YES
    22.2 217   5 NO
    ----- ---
    100.0 979 cases

    Data type: numeric
    Missing-data codes: 9,8
    Record/column: 2/71

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CD4@b   Race - African American/Black

     What is your race?

     (Would you say white or Caucasian, African American or black, Hawaiian or other
     Pacific Islander, Asian, or American Indian or Alaska Native?)

```
      %    N  VALUE  LABEL
   12.8  125      1  YES
   87.2  854      5  NO
  -----  ---
  100.0  979 cases
```

     Data type: numeric
     Missing-data codes: 9,8
     Record/column: 2/72

_____

CD4@c   Race - Hawaiian/Pacific Islander

     What is your race?

     (Would you say white or Caucasian, African American or black, Hawaiian or other
     Pacific Islander, Asian, or American Indian or Alaska Native?)

```
      %    N  VALUE  LABEL
    0.0    0      1  YES
  100.0  979      5  NO
  -----  ---
  100.0  979 cases
```

     Data type: numeric
     Missing-data codes: 9,8
     Record/column: 2/73

CD4@d   Race - Asian

     What is your race?

     (Would you say white or Caucasian, African American or black, Hawaiian or other
     Pacific Islander, Asian, or American Indian or Alaska Native?)

```
     %    N  VALUE  LABEL
   1.2   12      1  YES
  98.8  967      5  NO
  ----- ---
  100.0 979 cases
```

     Data type: numeric
     Missing-data codes: 9,8
     Record/column: 2/74

_____

CD4@e   Race - Native American

     What is your race?

     (Would you say white or Caucasian, African American or black, Hawaiian or other
     Pacific Islander, Asian, or American Indian or Alaska Native?)

```
     %    N  VALUE  LABEL
   2.7   26      1  YES
  97.3  953      5  NO
  ----- ---
  100.0 979 cases
```

     Data type: numeric
     Missing-data codes: 9,8
     Record/column: 2/75

CD4@f   Race - Other

     What is your race?

     (Would you say white or Caucasian, African American or black, Hawaiian or
     other Pacific Islander, Asian, or American Indian or Alaska Native?)

          %   N VALUE LABEL
       5.7   55   1 YES
      94.3   924   5 NO
      ----- ---
      100.0 979 cases

     Data type: numeric
     Missing-data codes: 9,8
     Record/column: 2/76

_____

CD6   Religious Background

     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)?

          %   N VALUE LABEL
      15.6   149   0 NONE; NO RELIGIOUS GROUP
      21.3   202   1 CATHOLIC; ROMAN CATHOLIC, ORTHODOX
       0.0   0   2 ISLAMIC/MUSLIM
       1.0   10   3 JEWISH
      46.0   438   4 PROTESTANT
       2.2   21   5 OTHER NON-CHRISTIAN
      13.0   124   6 OTHER CHRISTIAN
       0.8   8   7 OTHER RESPONSE: UNABLE TO CLASSIFY
               1   98 DO NOT KNOW
              26   99 REFUSED
      ----- ---
      100.0 979 cases

     Data type: numeric
     Missing-data codes: 99,98
     Record/columns: 2/1-2

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CD7@a   Political Association

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

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

```
        %    N  VALUE  LABEL
     13.3  126      0  ANOTHER PARTY, THIRD PARTY, ETC
     21.1  199      1  REPUBLICAN
     33.1  313      4  INDEPENDENT
     32.5  307      7  DEMOCRAT
            22      8  DO NOT KNOW
            12      9  REFUSED
     ----- ---
     100.0 979 cases
```

     Data type: numeric
     Missing-data codes: 9,8
     Record/column: 2/3

_____

CD7@b   Republican

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

```
        %    N  VALUE  LABEL
     57.0  111      1  STRONG REPUBLICAN
     43.0   84      2  NOT A VERY STRONG REPUBLICAN
             1      8  DO NOT KNOW
             3      9  REFUSED
           780      .  Not Applicable
     ----- ---
     100.0 979 cases
```

     Data type: numeric
     Missing-data codes: 9,8
     Record/column: 2/4

CD7@c   Democrat

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

```
     %   N  VALUE  LABEL
  36.5  111      6  NOT A VERY STRONG DEMOCRAT
  63.5  193      7  STRONG DEMOCRAT
          2      8  DO NOT KNOW
          0      9  REFUSED
        672      .  Not Applicable
 ----- ---
 100.0  979 cases
```

    Data type: numeric
    Missing-data codes: 9,8
    Record/column: 2/5

_____

CD7@d   Independent

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

```
     %   N  VALUE  LABEL
  26.3  113      3  REPUBLICAN
  29.7  128      4  NEITHER (R PROVIDED)
  44.0  189      5  DEMOCRAT
          4      8  DO NOT KNOW
          5      9  REFUSED
        540      .  Not Applicable
 ----- ---
 100.0  979 cases
```

    Data type: numeric
    Missing-data codes: 9,8
    Record/column: 2/6

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partyid   Party ID

```
       %    N  VALUE  LABEL
     0.0    0      0  OTHER: NO PARTY ID
    11.5  111      1  STRONG REPUBLICAN
     8.7   84      2  NOT STRONG REPUBLICAN
    11.7  113      3  LEAN REPUBLICAN
    13.2  128      4  INDEPENDENT-NEITHER
    19.6  189      5  LEAN DEMOCRAT
    11.5  111      6  NOT STRONG DEMOCRAT
    20.1  193      7  STRONG DEMOCRAT
     2.3   22      8  DO NOT KNOW
     1.3   12      9  REFUSED
           15      .  Not Applicable
    ----- ---
    100.0  979 cases
```

    Data type: numeric
    Record/column: 2/7

_____

P17@a   Political Ideology

    Generally speaking, do you think of yourself as a conservative, a
    moderate, or a liberal?

```
       %    N  VALUE  LABEL
     3.8   36      0  OTHER
    38.3  357      1  CONSERVATIVE
    33.3  310      4  MODERATE
    24.6  229      7  LIBERAL
           24      8  DO NOT KNOW
           25      9  REFUSED
    ----- ---
    100.0  979 cases
```

    Data type: numeric
    Missing-data codes: 9,8
    Record/column: 2/8

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P17@b   Conservative

    Would you consider yourself very conservative or somewhat conservative?

```
      %    N  VALUE  LABEL
   35.6  127      1  VERY CONSERVATIVE
   64.4  229      2  SOMEWHAT CONSERVATIVE
           0      8  DO NOT KNOW
         623      .  Not Applicable
  -----  ---
  100.0  979 cases
```

    Data type: numeric
    Missing-data codes: 9,8
    Record/column: 2/9

_____

P17@c   Liberal

    Would you consider yourself very liberal or somewhat liberal?

```
      %    N  VALUE  LABEL
   51.1  117      6  SOMEWHAT LIBERAL
   48.5  111      7  VERY LIBERAL
    0.4    1      9  REFUSED
         750      .  Not Applicable
  -----  ---
  100.0  979 cases
```

    Data type: numeric
    Missing-data codes: 10,8
    Record/column: 2/10

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P17@d   Middle Ideology

     Do you generally think of yourself as closer to the conservative side
     or the liberal side?

        %   N   VALUE   LABEL
     42.8 144   3   CLOSER TO THE CONSERVATIVE
     22.4   75   4   IN THE MIDDLE
     34.8 117   5   CLOSER TO THE LIBERAL SIDE
            3   8   DO NOT KNOW
            6   9   REFUSED
          634   .   Not Applicable
     ----- ---
     100.0 979 cases

     Data type: numeric
     Missing-data codes: 9,8
     Record/column: 2/11

_____

ideology   Ideology

        %   N   VALUE   LABEL
      0.0   0   0   OTHER: NO IDEOLOGY
     13.1 127   1   VERY CONSERVATIVE
     23.7 229   2   SOMEWHAT CONSERVATIVE
     14.9 144   3   LEAN CONSERVATIVE
      7.8   75   4   MIDDLE
     12.1 117   5   LEAN LIBERAL
     12.1 117   6   SOMEWHAT LIBERAL
     11.4 111   7   VERY LIBERAL
      2.4   24   8   DO NOT KNOW
      2.6   25   9   REFUSED
           10   .   Not Applicable
     ----- ---
     100.0 979 cases

     Data type: numeric
     Record/column: 2/12

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CD8   Marital Status

     What is your marital status?

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

        %   N VALUE LABEL
      57.0 555   1 MARRIED, REMARRIED
       7.9   77   2 DIVORCED
       0.4   4   3 SEPARATED
       4.9   47   4 WIDOWED
       0.3   3   5 MEMBER OF AN UNMARRIED COUPLE
      29.5 287   6 SINGLE, NEVER BEEN MARRIED
       0.0   0   7 OTHER RESPONSE: UNABLE TO CLASSIFY
              6   9
     ----- ---
     100.0 979 cases

     Data type: numeric
     Missing-data codes: 9,8
     Record/column: 2/13

_____

CD10   Adults

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

        %   N VALUE LABEL
      16.5 161   1 ADULT
      50.3 493   2
      22.7 222   3
       9.1   89   4
       1.1   11   5
       0.1   1   6
       0.1   1   9
       0.0   0   10 ADULTS
     ----- ---
     100.0 979 cases

     Data type: numeric
     Record/column: 2/14

CD15   Employment Status

    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 homemaker or something else?

        %   N   VALUE   LABEL
     40.6 392   1   WORK FULL TIME
     14.9 144   2   WORK PART TIME
      0.7   7   3   WORK AND GO TO SCHOOL
      0.0   0   4   IN THE ARMED FORCES
      0.5   4   5   HAVE A JOB, BUT NOT AT WORK LAST WEEK
      7.3   70   6   UNEMPLOYED, LAID OFF, LOOK FOR WORK
     15.6 151   7   RETIRED
      6.6   64   8   SCHOOL FULL TIME
      8.4   82   9   HOMEMAKER
      4.3   42   10   DISABLED
      1.1   11   97   OTHER RESPONSE: UNABLE TO CLASSIFY
           12   99   REFUSED
     ----- ---
    100.0 979 cases

    Data type: numeric
    Missing-data codes: 99,98
    Record/columns: 2/15-16

_____
CD15a   Employment Farming or Ranching

    Is your primary employment associated with farming or the ranching of
    cattle?

        %   N   VALUE   LABEL
      1.6   9   1   YES
     98.4 539   5   NO
          432   .   Not Applicable
     ----- ---
    100.0 979 cases

    Data type: numeric
    Missing-data codes: 9,8
    Record/column: 2/17

                              July 29, 2010

UN1   Current Union Member

    Are you currently a member of a union or are you represented by a union?

```
    %    N  VALUE  LABEL
 19.4  106      1  YES
 80.6  442      5  NO
       431      .  Not Applicable
----- ---
100.0  979 cases
```

Data type: numeric
Missing-data codes: 9,8
Record/column: 2/18

_____

UN2   Past Union Member

    Have you ever been a member of a union or represented by a union?

```
    %    N  VALUE  LABEL
 36.6  317      1  YES
 63.4  549      5  NO
         0      8  DO NOT KNOW
         7      9  REFUSED
       105      .  Not Applicable
----- ---
100.0  979 cases
```

Data type: numeric
Missing-data codes: 9,8
Record/column: 2/19

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UN3   Union Family

    Is anyone else in your household a member of a union or represented by a
    union?

         %   N VALUE LABEL
     25.7 196   1   YES
     74.3 569   5   NO
           47   8   DO NOT KNOW
            6   9   REFUSED
          161   .   Not Applicable
    ----- ---
    100.0 979 cases

    Data type: numeric
    Missing-data codes: 9,8
    Record/column: 2/20

_____

inca   Income $40,000 or More

    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 $40,000 or
    more in 2008?

         %   N VALUE LABEL
     68.0 612   1   YES
     32.0 288   5   NO
           31   8   DO NOT KNOW
           48   9   REFUSED
    ----- ---
    100.0 979 cases

    Data type: numeric
    Missing-data codes: 9,8
    Record/column: 2/21

```
incb               Income Less $20,000

     Was it less than $20,000?

        %    N  VALUE  LABEL
     39.5  112     1   YES
     60.5  172     5   NO
            4      8   DO NOT KNOW
            1      9   REFUSED
          691      .   Not Applicable
     -----  ---
     100.0  979 cases

     Data type: numeric
     Missing-data codes: 9,8
     Record/column: 2/22
```

_____

```
incca              Income Less $30,000

     What is less than $30,000?

        %    N  VALUE  LABEL
     53.9   90     1   YES
     46.1   77     5   NO
            4      8   DO NOT KNOW
            1      9   REFUSED
          807      .   Not Applicable
     -----  ---
     100.0  979 cases

     Data type: numeric
     Missing-data codes: 9,8
     Record/column: 2/23
```

```
incc                Income Less $10,000

     Was it less than $10,000?

         %    N  VALUE  LABEL
      28.5   32     1   YES
      71.5   79     5   NO
              1     8   DO NOT KNOW
              0     9   REFUSED
            867     .   Not Applicable
      -----  ---
      100.0  979 cases

     Data type: numeric
     Missing-data codes: 9,8
     Record/column: 2/24


_____

incd                Income $60,000 More

     Was it $60,000 or more?

         %    N  VALUE  LABEL
      74.3  446     1   YES
      25.7  154     5   NO
              2     8   DO NOT KNOW
             10     9   REFUSED
            367     .   Not Applicable
      -----  ---
      100.0  979 cases

     Data type: numeric
     Missing-data codes: 9,8
     Record/column: 2/25
```

```
incf                Income $50,000 More

     Was it $50,000 or more?

        %    N  VALUE  LABEL
     48.8   74     1   YES
     51.2   77     5   NO
             3     8   DO NOT KNOW
             0     9   REFUSED
           825     .   Not Applicable
     -----  ---
     100.0  979 cases

     Data type: numeric
     Missing-data codes: 9,8
     Record/column: 2/26
```

_____

```
incg                Income $100,000 More

     Was it more than $100,000?

        %    N  VALUE  LABEL
     43.7  194     1   YES
     56.3  251     5   NO
             1     8   DO NOT KNOW
             0     9   REFUSED
           533     .   Not Applicable
     -----  ---
     100.0  979 cases

     Data type: numeric
     Missing-data codes: 9,8
     Record/column: 2/27
```

inch   Income $70,000 More

     Was it more than $70,000?

         %   N   VALUE   LABEL
      66.5   165   1   YES
      33.5   83   5   NO
               0   8   DO NOT KNOW
               3   9   REFUSED
             728   .   Not Applicable
     -----   ---
     100.0   979 cases

     Data type: numeric
     Missing-data codes: 9,8
     Record/column: 2/28

_____

incha   Income $90,000 More

     Was it more than $90,000?

         %   N   VALUE   LABEL
      13.7   22   1   YES
      86.3   142   5   NO
             814   .   Not Applicable
     -----   ---
     100.0   979 cases

     Data type: numeric
     Missing-data codes: 9,8
     Record/column: 2/29

inci   Income $150,000 More

     Was it more than $150,000?

         %   N   VALUE   LABEL
      49.1   90   1   YES
      50.9   94   5   NO
             4   8   DO NOT KNOW
             6   9   REFUSED
           785   .   Not Applicable
     ----- ---
     100.0 979 cases

     Data type: numeric
     Missing-data codes: 9,8
     Record/column: 2/30

_____

CD26   Phone Lines

     How many different phone numbers does your household have, not
     including cell phones?

         %   N   VALUE   LABEL
      92.8 909   1
       6.7   65   2
       0.1   1   3
       0.0   0   6
       0.3   3   9
     ----- ---
     100.0 979 cases

     Data type: character
     Record/column: 2/33

X1   Type of Community

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

        %   N   VALUE   LABEL
     27.4   266   1   RURAL COMMUNITY
     29.6   288   2   SMALL CITY OR TOWN, VILLAGE
     28.8   280   3   A SUBURB
     14.2   138   4   URBAN COMMUNITY
      0.0   0   7   OTHER RESPONSE: UNABLE TO CLASSIFY
              0   8   DO NOT KNOW
              6   9   REFUSED
     ----- ---
     100.0 979 cases

     Data type: numeric
     Missing-data codes: 9,8
     Record/column: 2/34

_____

zipcode   ZipCode

     What is your zip code?

     979 cases

     Data type: character
     Record/columns: 2/35-39

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RI   Re-Interview

     In a couple of months, we'd like to re-contact some of the people we've
     spoken with for another interview either over the phone or on the web.
     Would you be willing to participate again in a couple of months?

          %   N   VALUE   LABEL
      54.0   525   1   YES
      12.1   118   5   NO
      33.9   329   7   NOT ASKED (RECALL)
                3   8   DO NOT KNOW
                5   9   REFUSED
     -----   ---
     100.0   979 cases

     Data type: numeric
     Missing-data codes: 9,8
     Record/column: 2/40

_____

contacts   Contacts to Complete

          %   N   VALUE   LABEL
      27.6   270   1
       2.5   25   10
       3.5   35   11
       3.1   30   12
      13.9   136   2
      11.8   115   3
       6.0   59   4
       7.7   75   5
       7.7   75   6
       6.2   61   7
       7.0   69   8
       3.0   29   9
     -----   ---
     100.0   979 cases

     Data type: character
     Record/columns: 3/21-22

length   Interview Length

```
       %     N   VALUE   LABEL
     0.0     0   0
     0.2     2   10
     2.0    19   11
     5.8    57   12
     3.7    36   13
     7.8    76   14
     9.8    96   15
     7.1    70   16
    11.5   113   17
     7.5    73   18
     7.3    71   19
     5.8    57   20
     7.8    77   21
     4.8    47   22
     4.1    40   23
     3.2    31   24
     1.3    12   25
     0.4     4   26
     1.2    11   27
     0.6     6   28
     0.4     4   29
     0.6     6   30
     0.6     6   31
     0.4     4   32
     0.1     1   33
     0.9     9   34
     0.0     0   35
     0.6     6   36
     0.1     1   37
     0.0     0   38
     0.1     1   39
     0.1     1   40
     0.0     0   41
     0.0     0   42
     0.0     0   43
     0.1     1   44
     0.3     3   45
     0.0     0   46
     0.0     0   47
     0.0     0   5
     0.0     0   50
     3.5    35
    -----   ---
   100.0   979   cases
```

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Data type: character
Record/columns: 3/23-26

idate   Interview Date

```
         %    N   VALUE    LABEL
        0.1    1   05182010
        1.0   10   05192010
        1.4   14   05202010
        0.7    6   05212010
        0.2    2   05222010
        1.0   10   05232010
        0.7    7   05242010
        1.0   10   05252010
        1.6   15   05262010
        0.9    9   05272010
        0.8    8   05282010
        0.4    4   05292010
        0.2    2   05302010
        2.0   20   06012010
        6.6   65   06022010
        1.1   10   06032010
        1.7   17   06042010
        3.5   35   06052010
        2.3   22   06062010
        1.7   16   06072010
        4.3   42   06082010
        2.1   20   06092010
        1.4   14   06102010
        0.6    6   06112010
        1.4   14   06122010
        2.4   23   06132010
        6.8   67   06142010
        2.7   26   06152010
        2.9   28   06162010
        3.6   36   06172010
        0.9    9   06182010
        1.9   19   06192010
        1.1   11   06202010
        4.2   41   06212010
        2.8   28   06222010
        2.0   19   06232010
        3.6   35   06242010
        1.9   19   06252010
        2.0   19   06262010
        3.9   38   06272010
        2.1   21   06282010
        2.0   20   06292010
        1.7   16   06302010
        0.2    2   07012010
        0.2    2   07022010
```

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```
     1.0    10   07032010
     2.2    21   07062010
     1.3    13   07072010
     2.5    25   07082010
     0.7     7   07092010
     0.4     4   07102010
     1.5    15   07112010
     1.5    15   07122010
     1.1    11   07132010
     0.0     0   07192010
     -----  ---
     100.0  979 cases

     Data type: character
     Record/columns: 3/27-34
```

iwer   Interviewer

```
     %    N  VALUE  LABEL
    0.0   0  100
    0.2   2  121
    2.7  27  402
    2.7  27  404
    7.8  77  405
    0.2   2  407
    0.8   7  408
    1.6  16  413
    2.4  24  415
    4.2  41  419
    0.0   0  42
    3.9  38  421
    5.3  52  422
    0.4   4  424
    4.6  45  425
    4.4  43  426
    0.4   4  429
    0.0   0  43
    5.0  49  430
    1.9  19  433
    0.4   4  434
    3.5  34  437
    2.1  20  438
    0.8   8  439
    1.1  10  470
    0.0   0  471
    0.1   0  495
    4.2  41  521
    0.6   6  560
    0.0   0  60
    2.0  19  600
    0.3   3  667
    0.7   7  721
    1.6  16  736
    0.1   1  754
    5.4  53  766
    0.3   3  804
    0.6   6  842
    0.2   2  867
    1.0  10  868
    0.1   1  877
    0.2   2  891
    8.6  84  924
    0.0   0  93
    1.7  17  935
```

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```
     2.2   22  956
     1.1   11  968
     0.7    7  971
     4.0   40  972
     0.1    1  983
     2.1   21  984
     0.8    8  985
     1.2   11  988
     0.0    0  989
     3.5   35  994
    -----  ---
    100.0  979 cases
```

    Data type: character
    Record/columns: 3/35-37

_____

males   Number Males HH

```
        %    N  VALUE  LABEL
     13.6  133  0
     68.2  668  1
     16.4  160  2
      1.6   16  3
      0.2    2
    -----  ---
    100.0  979 cases
```

    Data type: character
    Record/columns: 3/38-39

_____

females   Number Females HH

```
        %    N  VALUE  LABEL
      7.2   70  0
     68.9  675  1
     21.6  212  2
      2.0   20  3
      0.2    2
    -----  ---
    100.0  979 cases
```

    Data type: character
    Record/columns: 3/40-41

July 29, 2010

```
races                 Respondent Race

     Recoded race of respondent (multiple responses coded
     to a single group)

        %    N  VALUE  LABEL
     83.6  779     1   White
     13.4  125     2   African American
      0.0    0     3   Hawaiian Pacific Islander
      1.3   12     4   Asian
      1.6   15     5   Native American
            47     .   Not Applicable
     -----  ---
     100.0  979 cases

     Data type: numeric
     Record/column: 3/57
```

_____

```
agecat                Rs age in categories

        %    N  VALUE  LABEL
     12.5  119     1   18 - 24 Yrs
      7.5   72     2   25 - 29 Yrs
     20.4  194     3   30 - 39 Yrs
     21.4  203     4   40 - 49 Yrs
     15.6  149     5   50 - 59 Yrs
      5.3   51     6   60 - 64 Yrs
     17.1  163     7   65 or older
            28     9   REFUSED
     -----  ---
     100.0  979 cases

     Data type: numeric
     Missing-data code: 9
     Record/column: 3/58
```

_____

```
adjwt              Weight adj for phones adults race gender age within region

     979 cases (Range of valid codes: 0.0303-14.8458)

     Data type: numeric
     Decimals: 4
     Missing-data code: 0.0000
     Record/columns: 3/59-64
```

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msueregn   Region code based on MSU Extension Groupings

```
      %    N  VALUE  LABEL
    3.4   33     1  UP
    5.7   56     2  NORTH LP
   14.2  139     3  W. CENTRAL
    8.7   85     4  E. CENTRAL
   13.8  135     5  SOUTHWEST
   54.3  532     6  SOUTHEAST URBAN
  ----- ---
  100.0  979 cases
```

    Data type: numeric
    Missing-data code: 0
    Record/column: 3/65

_____

msuewt   weight by MSU region

    979 cases (Range of valid codes: 0.0042-1.6085)

    Data type: numeric
    Decimals: 4
    Record/columns: 3/66-71

_____

statewt   Weight for Statewide Estimates

    979 cases (Range of valid codes: 0.0339-29.6997)

    Data type: numeric
    Decimals: 4
    Record/columns: 3/74-79

_____

rac3   Race 3 categories

```
      %    N  VALUE  LABEL
   83.6  779     1  White
   13.4  125     2  African American
    2.9   27     3  Other
          47     0  Refuse-Not codable
  ----- ---
  100.0  979 cases
```

    Data type: numeric
    Missing-data codes: 9,0
    Record/column: 3/80

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AGE   Age of Respondent

```
   %    N   VALUE  LABEL
  3.3   31     18
  1.8   17     19
  1.0   10     20
  1.9   18     21
  0.5    5     22
  3.3   32     23
  0.8    7     24
  0.8    7     25
  0.9    8     26
  1.5   14     27
  4.0   38     28
  0.4    4     29
  0.9    9     30
  1.5   14     31
  2.7   26     32
  1.6   15     33
  1.2   11     34
  0.6    6     35
  2.5   24     36
  0.9    9     37
  3.8   36     38
  4.7   44     39
  0.5    4     40
  1.1   11     41
  2.7   25     42
  2.7   26     43
  2.1   20     44
  2.4   23     45
  1.7   16     46
  1.4   13     47
  3.6   34     48
  3.3   32     49
  0.9    9     50
  1.7   17     51
  1.0   10     52
  1.8   17     53
  1.0   10     54
  0.9    9     55
  1.1   11     56
  1.3   13     57
  3.0   28     58
  2.7   26     59
  0.5    5     60
  1.7   16     61
  1.4   14     62
```

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```
0.6     6      63
1.0     9      64
1.4    13      65
0.8     7      66
0.9     9      67
1.0     9      68
2.2    20      69
0.5     4      70
0.9     8      71
1.0     9      72
0.7     7      73
1.0     9      74
0.8     8      75
0.6     6      76
0.6     6      77
0.6     6      78
0.7     6      79
0.3     3      80
0.2     2      81
0.4     4      82
0.7     6      83
0.5     4      84
0.5     4      85
0.2     2      86
0.1     1      87
0.1     1      88
0.1     1      89
0.4     4      90
0.1     1      91
0.0     0      92
0.0     0      95
       28      0  REFUSED/MISSING
-----  ---
100.0  979 cases
```

Data type: numeric
Missing-data code: 0
Record/columns: 3/81-83

imprace   Respondent Race with Imputation for missing data

```
       %    N  VALUE   LABEL
   83.8  821      1   White
   13.4  131      2   African American
    2.8   27      3   Other
   -----  ---
  100.0  979 cases
```

    Data type: numeric
    Missing-data code: 0
    Record/column: 3/84

_____

msue2005   New MSUE Region code (2005)

```
       %    N  VALUE   LABEL
    3.4   33      1   UP
    6.2   61      2   NORTH LP
   12.4  122      3   CENTRAL
   24.0  235      4   SOUTHWEST
   45.3  443      5   SOUTHEAST - City of Detroit
    8.7   85      6   Detroit
   -----  ---
  100.0  979 cases
```

    Data type: numeric
    Missing-data code: 0
    Record/column: 3/87

_____

agecat4   R age in 4 categories

```
       %    N  VALUE   LABEL
   20.1  191      1   18 - 29 Yrs
   29.5  280      2   30 - 44 Yrs
   33.3  317      3   45 - 64 Yrs
   17.1  163      4   65 or older
          28      9   REFUSED/missing
   -----  ---
  100.0  979 cases
```

    Data type: numeric
    Missing-data code: 9
    Record/column: 3/88

newadjwt   Weight adj for phones adults race gender age within NEW regions

     979 cases (Range of valid codes: 0.0024-1.5441)

     Data type: numeric
     Decimals: 4
     Missing-data code: 0.0000
     Record/columns: 3/90-95

_____

msue2005wt   weight by New MSU regions (Detroit in Reg 5)

     979 cases (Range of valid codes: 0.0024-1.5441)

     Data type: numeric
     Decimals: 4
     Record/columns: 3/98-103

_____

msue2005r5   New MSUE Region code (5 categories)

        %   N   VALUE   LABEL
      3.4   33   1   UP
      6.2   61   2   NORTH
     12.4 122   3   CENTRAL
     24.0 235   4   SOUTHWEST
     54.0 529   5   SOUTHEAST
     ----- ---
     100.0 979 cases

     Data type: numeric
     Missing-data code: 0
     Record/column: 3/105

_____

sample   Sample source of Respondent

        %   N   VALUE   LABEL
     33.6 329   1   S-54 & S-55 Re-Interview
     66.4 650   2   S-56 New Respondent
     ----- ---
     100.0 979 cases

     Data type: numeric
     Missing-data code: 0
     Record/column: 3/106

July 29, 2010