CODEBOOK

Wildlife Management - Asian Carp
500 Cases

CONTENTS

November 19, 2014

November 19, 2014

November 19, 2014

November 19, 2014

CASEID   CASE IDENTIFICATION NUMBER

          %   N VALUE LABEL
          500   . (No Data)
       ----- ---
       100.0 500 cases

       Data type: numeric
       Record/columns: 1/1-3

_____

ID   CASEID

       500 cases (Range of valid codes: 20001-20500)

       Data type: numeric
       Record/columns: 1/1-8

_____

START   StartDate

       500 cases

       Data type: character
       Record/columns: 1/9-28

_____

END   EndDate

       500 cases

       Data type: character
       Record/columns: 1/29-48

_____

TOTALTIME   Q_TotalDuration

       500 cases

       Data type: character
       Record/columns: 1/49-58

Q1   Consent

        You indicate your voluntary consent to participate in this survey
        and have your responses included in the dataset by completing and
        submitting this survey.

            %   N   VALUE LABEL
        100.0   500   1 I agree
          0.0   0   2 I decline
        -----   ---
        100.0   500 cases

        Data type: numeric
        Record/columns: 1/59-66

Q2   Years Lived In Michigan

    How many years have you lived in Michigan?

```
     %     N   VALUE  LABEL
   0.2     1      0
   0.8     4      1
   1.0     5      2
   0.6     3      3
   1.2     6      4
   1.6     8      5
   1.4     7      8
   0.8     4      9
   1.4     7     10
   1.2     6     12
   0.6     3     13
   0.4     2     14
   1.2     6     15
   0.8     4     16
   0.6     3     17
   1.8     9     18
   1.2     6     19
   3.6    18     20
   0.6     3     21
   2.0    10     22
   2.0    10     23
   2.2    11     24
   2.2    11     25
   2.6    13     26
   2.4    12     27
   1.6     8     28
   1.4     7     29
   2.4    12     30
   1.2     6     31
   2.2    11     32
   2.0    10     33
   1.6     8     34
   2.6    13     35
   2.2    11     36
   1.4     7     37
   1.4     7     38
   1.0     5     39
   3.2    16     40
   1.6     8     41
   1.4     7     42
   1.8     9     43
   1.6     8     44
   2.6    13     45
```

```
2.2   11      46
1.6    8      47
1.2    6      48
2.2   11      49
2.2   11      50
1.4    7      51
1.8    9      52
0.4    2      53
2.6   13      54
1.8    9      55
1.2    6      56
1.2    6      57
1.8    9      58
1.2    6      59
2.8   14      60
1.0    5      61
1.8    9      62
1.8    9      63
1.0    5      64
0.4    2      65
0.4    2      66
0.2    1      68
0.2    1     100
-----  ---
100.0  500 cases
```

Data type: numeric
Record/columns: 1/67-74

Q3   Michigan County

    In which Michigan county do you currently reside?

```
     %      N   VALUE   LABEL
    0.0     0      1    Alcona
    0.4     2      2    Alger
    2.0    10      3    Allegan
    1.0     5      4    Alpena
    0.6     3      5    Antrim
    0.4     2      6    Arenac
    0.0     0      7    Baraga
    1.2     6      8    Barry
    1.0     5      9    Bay
    0.0     0     10    Benzie
    2.8    14     11    Berrien
    0.6     3     12    Branch
    2.2    11     13    Calhoun
    0.0     0     14    Cass
    0.4     2     15    Charlevoix
    0.2     1     16    Cheboygan
    0.8     4     17    Chippewa
    0.4     2     18    Clare
    0.6     3     19    Clinton
    0.4     2     20    Crawford
    0.8     4     21    Delta
    0.8     4     22    Dickinson
    0.4     2     23    Eaton
    0.6     3     24    Emmet
    2.2    11     25    Genesee
    0.2     1     26    Gladwin
    0.6     3     27    Gogebic
    2.4    12     28    Grand Traverse
    0.2     1     29    Gratiot
    0.6     3     30    Hillsdale
    1.6     8     31    Houghton
    0.4     2     32    Huron
    1.8     9     33    Ingham
    1.0     5     34    Ionia
    1.4     7     35    Iosco
    0.6     3     36    Iron
    0.6     3     37    Isabella
    1.2     6     38    Jackson
    2.0    10     39    Kalamazoo
    0.2     1     40    Kalkaska
    5.0    25     41    Kent
    0.0     0     42    Keweenaw
    0.0     0     43    Lake
```

November 19, 2014

```
 0.4    2    44  Lapeer
 0.2    1    45  Leelanau
 0.2    1    46  Lenawee
 1.2    6    47  Livingston
 0.4    2    48  Luce
 0.4    2    49  Mackinac
 7.2   36    50  Macomb
 0.8    4    51  Manistee
 1.0    5    52  Marquette
 0.6    3    53  Mason
 0.4    2    54  Mecosta
 0.8    4    55  Menominee
 0.4    2    56  Midland
 0.4    2    57  Missaukee
 4.0   20    58  Monroe
 0.4    2    59  Montcalm
 0.0    0    60  Montmorency
 2.6   13    61  Muskegon
 0.4    2    62  Newaygo
 7.8   39    63  Oakland
 0.8    4    64  Oceana
 0.2    1    65  Ogemaw
 0.0    0    66  Ontonagon
 0.0    0    67  Osceola
 0.0    0    68  Oscoda
 0.6    3    69  Otsego
 3.8   19    70  Ottawa
 0.4    2    71  Presque Isle
 0.0    0    72  Roscommon
 2.2   11    73  Saginaw
 2.8   14    74  St. Clair
 0.6    3    75  St. Joseph
 0.8    4    76  Sanilac
 0.2    1    77  Schoolcraft
 0.6    3    78  Shiawassee
 0.8    4    79  Tuscola
 0.8    4    80  Van Buren
 3.0   15    81  Washtenaw
12.4   62    82  Wayne
 0.8    4    83  Wexford
-----  ---
100.0  500 cases
```

Data type: numeric
Record/columns: 1/75-82

Q4   Previous Asian Carp Knowledge

Before receiving this survey, did you know that there was the
potential for Asian carp to move into the Great Lakes and Michigan's
inland lakes and rivers?

```
     %    N  VALUE  LABEL
  68.7  343      1  Yes
  26.7  133      2  No
   4.6   23      3  Unsure
          1      .  (No Data)
 -----  ---
 100.0  500 cases
```

Data type: numeric
Record/columns: 1/83-89

_____

Q5_8   AC In Michigan

I enjoy knowing Asian carp may exist in Michigan's inland lakes and
rivers.

```
     %    N  VALUE  LABEL
   8.4   42      1  Strongly Agree
   7.8   39      2  Somewhat Agree
  27.9  139      3  Neither Agree Nor Disagree
  12.4   62      4  Somewhat Disagree
  43.5  217      5  Strongly Disagree
          1      .  (No Data)
 -----  ---
 100.0  500 cases
```

Data type: numeric
Record/columns: 1/90-97

November 19, 2014

Q5_9   AC In Great Lakes

    I enjoy knowing Asian carp may exist in Michigan's Great Lakes.

        %   N   VALUE   LABEL
      8.6   43   1   Strongly Agree
      7.0   35   2   Somewhat Agree
     28.4 142   3   Neither Agree Nor Disagree
     12.8   64   4   Somewhat Disagree
     43.2 216   5   Strongly Disagree
     ----- ---
     100.0 500 cases

    Data type: numeric
    Record/columns: 1/98-105

_____

Q6   You Saw AC

    Have you ever seen Asian carp in a Michigan river or lake, including
    the Great Lakes?

        %   N   VALUE   LABEL
      6.8   34   1   Yes
     82.0 410   2   No
     11.2   56   3   Unsure
     ----- ---
     100.0 500 cases

    Data type: numeric
    Record/columns: 1/106-113

_____

Q7   Friends/Family Saw AC

    Have any of your friends or family ever told you that they have seen
    Asian carp in a Michigan river or lake, including the Great Lakes?

        %   N   VALUE   LABEL
     14.0   70   1   Yes
     76.4 382   2   No
      9.6   48   3   Unsure
     ----- ---
     100.0 500 cases

    Data type: numeric
    Record/columns: 1/114-121

Q8   You Direct Encounter AC

Have you ever had a direct encounter with Asian carp in a Michigan
Great Lake, inland lake, or river? By a direct encounter we mean
caught or touched an Asian carp with your hands, body, or fishing
gear.

```
     %    N  VALUE  LABEL
  58.8   20      1  Yes
  41.2   14      2  No
   0.0    0      3  Unsure
        466      .  (No Data)
  -----  ---
 100.0  500 cases
```

Data type: numeric
Record/columns: 1/122-129

_____

Q9   Friends/Family Direct Encounter AC

Have any of your friends or family ever told you that they had a
direct encounter with Asian carp in a Michigan Great Lake, inland
lake, or river? By a direct encounter we mean caught or touched an
Asian carp with your hands, body, or fishing gear.

```
     %    N  VALUE  LABEL
  55.7   39      1  Yes
  37.1   26      2  No
   7.1    5      3  Unsure
        430      .  (No Data)
  -----  ---
 100.0  500 cases
```

Data type: numeric
Record/columns: 1/130-137

November 19, 2014

Q10   AC DNA

    Have you ever read or heard about the DNA of Asian carp being found
    in a Michigan Great Lake, inland lake, or river?

         %   N   VALUE LABEL
     31.7 158   1 Yes
     56.1 280   2 No
     12.2   61   3 Unsure
             1   . (No Data)
     ----- ---
     100.0 500 cases

    Data type: numeric
    Record/columns: 1/138-145

_____

Q11   Authorities Catching AC

    Have you ever read or heard of Asian carp being caught by
    authorities in a Michigan Great Lake, inland lake, or river?

         %   N   VALUE LABEL
     18.9   94   1 Yes
     62.2 310   2 No
     18.9   94   3 Unsure
             2   . (No Data)
     ----- ---
     100.0 500 cases

    Data type: numeric
    Record/columns: 1/146-153

November 19, 2014

Q12   Authorities Searching AC

     Have you ever seen authorities testing or searching for Asian carp
     in a Michigan Great Lake, inland lake, or river?

         %   N   VALUE   LABEL
      15.4   77   1   Yes
      77.4   386   2   No
       7.2   36   3   Unsure
               1   .   (No Data)
      -----   ---
     100.0   500 cases

     Data type: numeric
     Record/columns: 1/154-161

_____

Q13_1   Source 1st Mention

     What is your primary source of information about Asian carp or
     other aquatic invasive species in the Great Lakes, Michigan's
     inland lakes, or rivers?

         %   N   VALUE   LABEL
      16.4   81   1   Internet
       8.7   43   2   Print Media - Newspaper
       2.2   11   3   Local News
       5.3   26   4   State Agency - DNR
      19.4   96   5   Television
       7.1   35   6   Word Of Mouth
       0.6   3   7   Experience
      22.8   113   8   General Unspecified News Source
       4.2   21   9   Other
      13.3   66   10   N/A - No Primary Source
               5   .   (No Data)
      -----   ---
     100.0   500 cases

     Data type: numeric
     Record/columns: 1/162-169

November 19, 2014

Q13_2   Source 2nd Mention

```
      %    N  VALUE   LABEL
   24.4   20      1   Internet
   22.0   18      2   Print Media - Newspaper
    4.9    4      3   Local News
   11.0    9      4   State Agency - DNR
   12.2   10      5   Television
    6.1    5      6   Word Of Mouth
    0.0    0      7   Experience
   18.3   15      8   General Unspecified News Source
    1.2    1      9   Other
    0.0    0     10   N/A - No Primary Source
         418      .   (No Data)
   -----  ---
   100.0  500 cases
```

Data type: numeric
Record/columns: 1/170-177

_____

Q13_LOCAL   Any Mention Local News

    CODED IF A LOCAL NEWS SOURCE WAS MENTIONED

```
      %    N  VALUE   LABEL
   100.0   74      1   Yes
          426      .   (No Data)
   -----  ---
   100.0  500 cases
```

Data type: numeric
Record/columns: 1/178-185

Q14_1   AC compete With Native Species

    In Michigan's rivers and lakes, Asian carp compete with native
    species for food.

        %   N   VALUE   LABEL
     69.4 347   1   True
      5.4   27   2   False
     25.2 126   3   Unsure
     ----- ---
    100.0 500 cases

    Data type: numeric
    Record/columns: 1/186-193

_____

Q14_2   AC Live In Schools

    Asian carp live in large groups of fish, called schools.

        %   N   VALUE   LABEL
     48.8 242   1   True
      7.7   38   2   False
     43.5 216   3   Unsure
            4   .   (No Data)
     ----- ---
    100.0 500 cases

    Data type: numeric
    Record/columns: 1/194-201

_____

Q14_3   How AC Reached Michigan

    Asian carp reached Michigan's rivers and lakes in the 1990's via
    the Mississippi River.

        %   N   VALUE   LABEL
     23.6 118   1   True
     21.6 108   2   False
     54.7 273   3   Unsure
            1   .   (No Data)
     ----- ---
    100.0 500 cases

    Data type: numeric
    Record/columns: 1/202-209

November 19, 2014

Q14_4   AC Weight

    Asian carp can weigh over 50 pounds.

        %   N   VALUE   LABEL
     37.3 186   1   True
     14.1   70   2   False
     48.6 242   3   Unsure
            2   .   (No Data)
     ----- ---
     100.0 500 cases

     Data type: numeric
     Record/columns: 1/210-217

_____

Q14_5   AC Disease Salmonella Typhimurium

    Asian carp have been known to carry and transmit the disease
    Salmonella typhimurium.

        %   N   VALUE   LABEL
     27.4 137   1   True
      6.6   33   2   False
     66.0 330   3   Unsure
     ----- ---
     100.0 500 cases

     Data type: numeric
     Record/columns: 1/218-225

_____

Q14_6   AC Not Currently In Michgian

    According to State and Federal government agencies, Asian carp do
    not currently live in Michigan's rivers and lakes.

        %   N   VALUE   LABEL
     31.7 158   1   True
     22.7 113   2   False
     45.6 227   3   Unsure
            2   .   (No Data)
     ----- ---
     100.0 500 cases

     Data type: numeric
     Record/columns: 1/226-233

Q14_7   AC Cultural Uses

    Asian carp are used by some people for religious and cultural
    purposes.

        %   N VALUE LABEL
    15.0   75   1 True
    18.6   93   2 False
    66.4 332   3 Unsure
    ----- ---
    100.0 500 cases

    Data type: numeric
    Record/columns: 1/234-241

_____

Q14_9   AC AKA Big Eaters

    Asian carp are known as "big eaters".

        %   N VALUE LABEL
    51.7 258   1 True
     3.8   19   2 False
    44.5 222   3 Unsure
            1   . (No Data)
    ----- ---
    100.0 500 cases

    Data type: numeric
    Record/columns: 1/242-249

_____

Q14_11   AC Egg Development

    Asian carp require a moving body of water for their eggs to
    successfully develop.

        %   N VALUE LABEL
    23.2 115   1 True
     9.9   49   2 False
    66.9 332   3 Unsure
            4   . (No Data)
    ----- ---
    100.0 500 cases

    Data type: numeric
    Record/columns: 1/250-257

Q14_13   AC Leaping Habits

    Asian carp have a habit of leaping out of the water when disturbed.

         %   N   VALUE   LABEL
     55.3 276   1   True
      6.6   33   2   False
     38.1 190   3   Unsure
            1   .   (No Data)
    ----- ---
    100.0 500 cases

    Data type: numeric
    Record/columns: 1/258-265

_____

Q15_1   Timing-First Click

    500 cases (Range of valid codes: 0.00-20301.10)

    Data type: numeric
    Decimals: 2
    Record/columns: 1/266-273

_____

Q15_2   Timing-Last Click

    500 cases (Range of valid codes: 0.00-20315.00)

    Data type: numeric
    Decimals: 2
    Record/columns: 1/274-281

_____

Q15_3   Timing-Page Submit

    500 cases (Range of valid codes: 2.64-20319.31)

    Data type: numeric
    Decimals: 2
    Record/columns: 1/282-289

Q15_4   Timing-Click Count

```
      %    N   VALUE  LABEL
    0.2    1   0.00
    0.2    1   3.00
    0.8    4   7.00
   67.4  337   8.00
   22.2  111   9.00
    6.0   30  10.00
    1.6    8  11.00
    1.0    5  12.00
    0.4    2  13.00
    0.2    1  15.00
   -----  ---
   100.0  500 cases
```

Data type: numeric
Decimals: 2
Record/columns: 1/290-297

_____

Q16_1   Punished For Catching AC

Individuals may be punished for catching Asian carp in Michigan's
rivers and lakes.

```
      %    N   VALUE  LABEL
   12.4   62      1  True
   29.4  147      2  False
   58.2  291      3  Unsure
   -----  ---
   100.0  500 cases
```

Data type: numeric
Record/columns: 1/298-305

Q16_3   Punished For Releasing Aquatic Species

    Individuals may be punished for knowingly releasing a banned
    aquatic species into Michigan's rivers and lakes.

         %   N   VALUE   LABEL
      68.9 344   1   True
       3.6   18   2   False
      27.5 137   3   Unsure
              1   .   (No Data)
      ----- ---
      100.0 500 cases

      Data type: numeric
      Record/columns: 1/306-313

_____

Q16_4   AC Are AIS

    In Michigan's rivers and lakes, Asian carp are considered an
    aquatic invasive species.

         %   N   VALUE   LABEL
      70.9 354   1   True
       3.2   16   2   False
      25.9 129   3   Unsure
              1   .   (No Data)
      ----- ---
      100.0 500 cases

      Data type: numeric
      Record/columns: 1/314-321

Q16_5   Permit For Catching AC.

Individuals may catch Asian carp in Michigan's rivers and lakes,
but only if they have obtained a permit.

```
     %    N  VALUE  LABEL
 14.2   71     1  True
 26.1  130     2  False
 59.7  298     3  Unsure
        1     .  (No Data)
 -----  ---
100.0  500 cases
```

Data type: numeric
Record/columns: 1/322-329

_____

Q16_8   AC Labeled AIS By US ANSTF

Asian carp are considered an invasive species by the US Aquatic
Nuisance Species Task Force.

```
     %    N  VALUE  LABEL
 64.2  321     1  True
  5.2   26     2  False
 30.6  153     3  Unsure
 -----  ---
100.0  500 cases
```

Data type: numeric
Record/columns: 1/330-337

_____

Q16_9   Physical Barrier Keeps AC Out Of Michigan

Asian carp are currently kept out of Michigan by a physical barrier
between the Mississippi River and Lake Michigan.

```
     %    N  VALUE  LABEL
 27.4  137     1  True
 19.4   97     2  False
 53.2  266     3  Unsure
 -----  ---
100.0  500 cases
```

Data type: numeric
Record/columns: 1/338-345

Q16_11   Federal Govt. Controls AC Management

    In the Great Lakes, Asian carp management is conducted by the
    United States Federal government.

         %   N VALUE LABEL
     22.5 112   1 True
     15.7   78   2 False
     61.8 307   3 Unsure
            3   . (No Data)
     ----- ---
     100.0 500 cases

    Data type: numeric
    Record/columns: 1/346-353

_____

Q16_13   Michigan Officials Collaborate On AC Management

    Michigan officials collaborate with officials from neighboring
    states on Asian Carp management.

         %   N VALUE LABEL
     56.9 284   1 True
      3.8   19   2 False
     39.3 196   3 Unsure
            1   . (No Data)
     ----- ---
     100.0 500 cases

    Data type: numeric
    Record/columns: 1/354-361

_____

Q17_1   Timing-First Click

    500 cases (Range of valid codes: 0.00-1946.91)

    Data type: numeric
    Decimals: 2
    Record/columns: 1/362-369

Q17_2   Timing-Last Click

    500 cases (Range of valid codes: 0.00-2035.97)

    Data type: numeric
    Decimals: 2
    Record/columns: 1/370-377

_____

Q17_3   Timing-Page Submit

    500 cases (Range of valid codes: 2.16-2037.03)

    Data type: numeric
    Decimals: 2
    Record/columns: 1/378-385

_____

Q17_4   Timing-Click Count

        %   N   VALUE   LABEL
      0.2   1   0.00
      0.6   3   9.00
     46.0   230   10.00
     26.4   132   11.00
     14.6   73   12.00
      6.0   30   13.00
      2.4   12   14.00
      1.4   7   15.00
      0.6   3   16.00
      0.8   4   17.00
      0.2   1   18.00
      0.2   1   19.00
      0.2   1   20.00
      0.2   1   21.00
      0.2   1   35.00
     -----   ---
    100.0   500 cases

    Data type: numeric
    Decimals: 2
    Record/columns: 1/386-393

November 19, 2014

Q18_1   AC Management - Public Vote

    Decisions about Asian carp management should be made by public vote.

        %   N   VALUE   LABEL
     14.8   74   1   Strongly Agree
     16.4   82   2   Somewhat Agree
     30.6 153   3   Neither Agree or Disagree
     18.8   94   4   Somewhat Disagree
     19.4   97   5   Strongly Disagree
     ----- ---
     100.0 500 cases

     Data type: numeric
     Record/columns: 1/394-401

_____

Q18_2   Lethal Control Decision - State Agency Scientist's

    The decision to lethally control Asian carp should be made according
    to state agency scientist's recommendations.

        %   N   VALUE   LABEL
     30.6 153   1   Strongly Agree
     31.2 156   2   Somewhat Agree
     29.2 146   3   Neither Agree or Disagree
      6.6   33   4   Somewhat Disagree
      2.4   12   5   Strongly Disagree
     ----- ---
     100.0 500 cases

     Data type: numeric
     Record/columns: 1/402-409

November 19, 2014

Q18_3   Lethal Control Method Even If Harm

    Asian carp should be lethally controlled even if there is scientific
    evidence that it will also harm native species from Michigan's
    rivers or lakes.

         %   N VALUE LABEL
     18.4   92   1 Strongly Agree
     18.4   92   2 Somewhat Agree
     29.7 148   3 Neither Agree or Disagree
     19.8   99   4 Somewhat Disagree
     13.6   68   5 Strongly Disagree
            1   . (No Data)
    ----- ---
    100.0 500 cases

    Data type: numeric
    Record/columns: 1/410-417

_____

Q18_8   AC Management - State Legislature

    Decisions about Asian carp management in Michigan should be made by
    the state legislature.

         %   N VALUE LABEL
     12.7   63   1 Strongly Agree
     21.7 108   2 Somewhat Agree
     38.0 189   3 Neither Agree or Disagree
     16.3   81   4 Somewhat Disagree
     11.3   56   5 Strongly Disagree
            3   . (No Data)
    ----- ---
    100.0 500 cases

    Data type: numeric
    Record/columns: 1/418-425

November 19, 2014

Q18_9   AC Management - Federal Agencies

    Decisions about Asian carp management in Michigan should be made by
    federal agencies.

         %   N VALUE LABEL
      9.3   46   1 Strongly Agree
     19.5   97   2 Somewhat Agree
     40.2 200   3 Neither Agree or Disagree
     18.9   94   4 Somewhat Disagree
     12.1   60   5 Strongly Disagree
             3   . (No Data)
     ----- ---
    100.0 500 cases

    Data type: numeric
    Record/columns: 1/426-433

_____

Q18_10   AC Management - University Science

    Decisions about Asian carp management should be based on
    university-generated science.

         %   N VALUE LABEL
     14.6   73   1 Strongly Agree
     30.6 153   2 Somewhat Agree
     41.6 208   3 Neither Agree or Disagree
      9.4   47   4 Somewhat Disagree
      3.8   19   5 Strongly Disagree
     ----- ---
    100.0 500 cases

    Data type: numeric
    Record/columns: 1/434-441

Q18_11   AC Management - Public Vote Over Science

    If a public vote on Asian carp management differs from scientific
    recommendations, the public vote should be given priority.

        %   N   VALUE   LABEL
     12.2   61   1   Strongly Agree
     16.4   82   2   Somewhat Agree
     38.0 190   3   Neither Agree or Disagree
     19.2   96   4   Somewhat Disagree
     14.2   71   5   Strongly Disagree
    ----- ---
    100.0 500 cases

    Data type: numeric
    Record/columns: 1/442-449

_____

Q18_12   AC Management - Science Over Legislature

    If scientific recommendations for Asian carp management differ
    from the legislature's recommendation, scientific recommendations
    should be given priority.

        %   N   VALUE   LABEL
     24.0 120   1   Strongly Agree
     30.6 153   2   Somewhat Agree
     37.8 189   3   Neither Agree or Disagree
      5.2   26   4   Somewhat Disagree
      2.4   12   5   Strongly Disagree
    ----- ---
    100.0 500 cases

    Data type: numeric
    Record/columns: 1/450-457

Q18_13   AC Management - Legislature Over Public Vote

    If the legislature's recommendations on Asian carp management
    differ from a public vote, the legislature's recommendations
    should be given priority.

        %   N VALUE LABEL
      8.8   44   1 Strongly Agree
     17.2   86   2 Somewhat Agree
     46.5 232   3 Neither Agree or Disagree
     15.2   76   4 Somewhat Disagree
     12.2   61   5 Strongly Disagree
              1   . (No Data)
    ----- ---
    100.0 500 cases

    Data type: numeric
    Record/columns: 1/458-465

_____

Q18_14   Stop AC From Establishing In MI

    Asian carp should be prevented from establishing themselves in
    Michigan's rivers and lakes.

        %   N VALUE LABEL
     61.2 306   1 Strongly Agree
     15.6   78   2 Somewhat Agree
     18.4   92   3 Neither Agree or Disagree
      2.2   11   4 Somewhat Disagree
      2.6   13   5 Strongly Disagree
    ----- ---
    100.0 500 cases

    Data type: numeric
    Record/columns: 1/466-473

_____

Q19_1   Timing-First Click

    500 cases (Range of valid codes: 0.00-1008.71)

    Data type: numeric
    Decimals: 2
    Record/columns: 1/474-481

November 19, 2014

Q19_2   Timing-Last Click

     500 cases (Range of valid codes: 0.00-1062.75)

     Data type: numeric
     Decimals: 2
     Record/columns: 1/482-489

_____

Q19_3   Timing-Page Submit

     500 cases (Range of valid codes: 1.40-1063.92)

     Data type: numeric
     Decimals: 2
     Record/columns: 1/490-497

_____

Q19_4   Timing-Click Count

         %   N   VALUE   LABEL
       0.2   1   0.00
       0.6   3   6.00
      65.2   326   7.00
      22.4   112   8.00
       7.4   37   9.00
       2.2   11   10.00
       0.6   3   11.00
       1.2   6   12.00
       0.2   1   13.00
      -----   ---
     100.0   500 cases

     Data type: numeric
     Decimals: 2
     Record/columns: 1/498-505

Q20_29   AC Harm Other Aquatic Species

    Asian carp harm other aquatic animal species.

         %   N   VALUE   LABEL
      47.8 239   1   Strongly Agree
      24.6 123   2   Somewhat Agree
      23.6 118   3   Neither Agree or Disagree
       2.4   12   4   Somewhat Disagree
       1.6   8   5   Strongly Disagree
     ----- ---
     100.0 500 cases

     Data type: numeric
     Record/columns: 1/506-513

_____

Q20_32   AC Risks Cannot Be Reversed

    Asian carp pose risks that cannot be reversed.

         %   N   VALUE   LABEL
      30.4 152   1   Strongly Agree
      28.6 143   2   Somewhat Agree
      34.6 173   3   Neither Agree or Disagree
       4.4   22   4   Somewhat Disagree
       2.0   10   5   Strongly Disagree
     ----- ---
     100.0 500 cases

     Data type: numeric
     Record/columns: 1/514-521

Q20_35   I Fear AC Coming To MI

    I fear Asian carp coming to Michigan's lakes and rivers.

         %   N   VALUE   LABEL
     33.5 167   1   Strongly Agree
     29.1 145   2   Somewhat Agree
     29.5 147   3   Neither Agree or Disagree
      5.0   25   4   Somewhat Disagree
      2.8   14   5   Strongly Disagree
             2   .   (No Data)
     ----- ---
     100.0 500 cases

     Data type: numeric
     Record/columns: 1/522-529

_____

Q20_38   AC Makes Living Near Water A Burden

    The presence of Asian carp makes it a burden to live near a
    Michigan river or lake.

         %   N   VALUE   LABEL
     16.1   80   1   Strongly Agree
     19.3   96   2   Somewhat Agree
     44.4 221   3   Neither Agree or Disagree
     13.9   69   4   Somewhat Disagree
      6.4   32   5   Strongly Disagree
             2   .   (No Data)
     ----- ---
     100.0 500 cases

     Data type: numeric
     Record/columns: 1/530-537

Q20_43   Humans Should Live With AC Risks

    Humans should learn to live with some risks from Asian carp.

        %   N   VALUE   LABEL
      3.8   19   1   Strongly Agree
      8.4   42   2   Somewhat Agree
     30.7 153   3   Neither Agree or Disagree
     25.1 125   4   Somewhat Disagree
     31.9 159   5   Strongly Disagree
              2   .   (No Data)
     ----- ---
    100.0 500 cases

    Data type: numeric
    Record/columns: 1/538-545

_____

Q20_52   AC Right To Exist

    Asian carp have a right to exist in the Michigan's rivers and lakes.

        %   N   VALUE   LABEL
      4.6   23   1   Strongly Agree
      6.2   31   2   Somewhat Agree
     28.0 140   3   Neither Agree or Disagree
     18.6   93   4   Somewhat Disagree
     42.6 213   5   Strongly Disagree
     ----- ---
    100.0 500 cases

    Data type: numeric
    Record/columns: 1/546-553

Q20_54   AC Risks Humans Harmed Nature

    The risks Asian carp could pose to Michigan lakes and rivers are
    increased because of human activities that harm nature.

         %   N VALUE LABEL
     17.7   88   1 Strongly Agree
     24.5 122   2 Somewhat Agree
     45.2 225   3 Neither Agree or Disagree
      8.2   41   4 Somewhat Disagree
      4.4   22   5 Strongly Disagree
              2   . (No Data)
    ----- ---
    100.0 500 cases

    Data type: numeric
    Record/columns: 1/554-561

_____

Q21_1   Timing-First Click

    500 cases (Range of valid codes: 0.00-27761.73)

    Data type: numeric
    Decimals: 2
    Record/columns: 1/562-569

_____

Q21_2   Timing-Last Click

    500 cases (Range of valid codes: 0.00-27882.51)

    Data type: numeric
    Decimals: 2
    Record/columns: 1/570-577

_____

Q21_3   Timing-Page Submit

    500 cases (Range of valid codes: 4.19-27883.35)

    Data type: numeric
    Decimals: 2
    Record/columns: 1/578-585

Q21_4   Timing-Click Count

```
      %    N  VALUE  LABEL
    0.2    1   0.00
    0.2    1   6.00
    0.2    1   9.00
    1.4    7  10.00
   55.6  278  11.00
   27.0  135  12.00
    8.8   44  13.00
    3.8   19  14.00
    1.0    5  15.00
    0.8    4  16.00
    0.6    3  17.00
    0.2    1  22.00
    0.2    1  31.00
  -----  ---
  100.0  500 cases
```

Data type: numeric
Decimals: 2
Record/columns: 1/586-593

_____

Q22_5   AC Risks Hard To Understand

Asian carp-related risks are hard to understand for people living
in Michigan.

```
      %    N  VALUE  LABEL
   10.0   50      1  Strongly Agree
   25.1  125      2  Somewhat Agree
   40.0  199      3  Neither Agree or Disagree
   17.9   89      4  Somewhat Disagree
    7.0   35      5  Strongly Disagree
           2      .  (No Data)
  -----  ---
  100.0  500 cases
```

Data type: numeric
Record/columns: 1/594-601

November 19, 2014

Q22_6   AC Risks Hard To Measure

     Asian carp-related risks are hard for scientists to measure.

          %   N VALUE LABEL
       8.2   41   1   Strongly Agree
      22.4 112   2   Somewhat Agree
      45.9 229   3   Neither Agree or Disagree
      19.2   96   4   Somewhat Disagree
       4.2   21   5   Strongly Disagree
              1   .   (No Data)
      ----- ---
      100.0 500 cases

     Data type: numeric
     Record/columns: 1/602-609

_____

Q22_10   AC Risks Unfair To Humans

     Asian carp-related risks are unfair to humans.

          %   N VALUE LABEL
      11.8   59   1   Strongly Agree
      19.3   96   2   Somewhat Agree
      54.4 271   3   Neither Agree or Disagree
       9.8   49   4   Somewhat Disagree
       4.6   23   5   Strongly Disagree
              2   .   (No Data)
      ----- ---
      100.0 500 cases

     Data type: numeric
     Record/columns: 1/610-617

Q22_17   AC Risks Are Result Of Human Arrogance

    Asian carp-related risks are the result of human arrogance.

         %   N VALUE LABEL
     11.0   55   1   Strongly Agree
     21.8 109   2   Somewhat Agree
     45.1 225   3   Neither Agree or Disagree
     14.4   72   4   Somewhat Disagree
      7.6   38   5   Strongly Disagree
              1   .   (No Data)
    ----- ---
    100.0 500 cases

    Data type: numeric
    Record/columns: 1/618-625

_____

Q22_19   AC Risk Effects Increase Over Time

    Asian carp-related risks will have effects that increase over time.

         %   N VALUE LABEL
     28.3 141   1   Strongly Agree
     34.9 174   2   Somewhat Agree
     32.7 163   3   Neither Agree or Disagree
      2.6   13   4   Somewhat Disagree
      1.4   7   5   Strongly Disagree
              2   .   (No Data)
    ----- ---
    100.0 500 cases

    Data type: numeric
    Record/columns: 1/626-633

Q22_23   AC Risks Are Warning Of Worse Risks

    Asian carp-related risks are a warning that much worse risks
    will happen.

         %   N VALUE LABEL
     20.8 104   1 Strongly Agree
     29.9 149   2 Somewhat Agree
     41.1 205   3 Neither Agree or Disagree
      6.8   34   4 Somewhat Disagree
      1.4   7   5 Strongly Disagree
              1   . (No Data)
     ----- ---
     100.0 500 cases

    Data type: numeric
    Record/columns: 1/634-641

_____

Q22_42   AC Risks Direct Injury Ignored By Managers

    Asian carp-related risks, such as direct injury, are ignored by
    aquatic species managers.

         %   N VALUE LABEL
      5.2   26   1 Strongly Agree
     11.4   57   2 Somewhat Agree
     57.0 284   3 Neither Agree or Disagree
     19.5   97   4 Somewhat Disagree
      6.8   34   5 Strongly Disagree
              2   . (No Data)
     ----- ---
     100.0 500 cases

    Data type: numeric
    Record/columns: 1/642-649

Q22_43   AC Risks Deterred By Managers

    Asian carp-related risks are deterred by aquatic species managers.

        %   N VALUE LABEL
      7.0   35   1 Strongly Agree
     23.4 117   2 Somewhat Agree
     55.0 275   3 Neither Agree or Disagree
     11.8   59   4 Somewhat Disagree
      2.8   14   5 Strongly Disagree
     ----- ---
    100.0 500 cases

    Data type: numeric
    Record/columns: 1/650-657

_____

Q22_49   AC Risks Challenge Managers

    Asian carp-related risks are welcomed as a challenge to be solved
    by aquatic species managers.

        %   N VALUE LABEL
      6.2   31   1 Strongly Agree
     15.0   75   2 Somewhat Agree
     42.7 213   3 Neither Agree or Disagree
     20.4 102   4 Somewhat Disagree
     15.6   78   5 Strongly Disagree
             1   . (No Data)
     ----- ---
    100.0 500 cases

    Data type: numeric
    Record/columns: 1/658-665

Q22_50   AC Risks Are Changing Management

    Aquatic species management is changing because of Asian carp-related
    risks.

        %   N VALUE LABEL
     16.1   80   1 Strongly Agree
     29.4 146   2 Somewhat Agree
     49.5 246   3 Neither Agree or Disagree
      3.2   16   4 Somewhat Disagree
      1.8   9   5 Strongly Disagree
             3   . (No Data)
     ----- ---
    100.0 500 cases

    Data type: numeric
    Record/columns: 1/666-673

_____

Q22_58   AC Risks Are New And Unknown

    Asian carp-related risks are new and unknown to people living
    in Michigan.

        %   N VALUE LABEL
     16.0   80   1 Strongly Agree
     36.4 182   2 Somewhat Agree
     30.2 151   3 Neither Agree or Disagree
     12.8   64   4 Somewhat Disagree
      4.6   23   5 Strongly Disagree
     ----- ---
    100.0 500 cases

    Data type: numeric
    Record/columns: 1/674-681

Q23   Single AC Seen

    A single Asian carp is seen in a river or lake.

         %   N VALUE LABEL
       8.4   42   1   Take no action
      14.1   70   2   Catch and release the fish elsewhere
      47.4 236   3   Call authorities and file a report
      21.7 108   4   Call authorities to set up a physical barrier
       8.4   42   5   Call authorities to lethally poison the Asian carp
              2   .   (No Data)
      ----- ---
      100.0 500 cases

      Data type: numeric
      Record/columns: 1/682-689

_____

Q24   School AC Seen

    A school of Asian carp are seen in a river or lake.

         %   N VALUE LABEL
       6.2   31   1   Take no action
       5.4   27   2   Catch and release the fish elsewhere
      36.3 181   3   Call authorities and file a report
      38.3 191   4   Call authorities to set up a physical barrier
      13.8   69   5   Call authorities to lethally poison the Asian carp
              1   .   (No Data)
      ----- ---
      100.0 500 cases

      Data type: numeric
      Record/columns: 1/690-697

Q25   Single Sport Fishing Industry Damage

    A single Asian carp is damaging the sport fishing industry.

          %   N   VALUE   LABEL
       5.9   29   1   Take no action
      14.2   70   2   Catch and release the fish elsewhere
      43.8 216   3   Call authorities and file a report
      23.1 114   4   Call authorities to set up a physical barrier
      13.0   64   5   Call authorities to lethally poison the Asian carp
              7   .   (No Data)
     ----- ---
     100.0 500 cases

     Data type: numeric
     Record/columns: 1/698-705

_____

Q26   School Sport Fishing Industry Damage

    A school of Asian carp are damaging the sport fishing industry.

          %   N   VALUE   LABEL
       4.5   22   1   Take no action
       5.9   29   2   Catch and release the fish elsewhere
      31.4 154   3   Call authorities and file a report
      37.1 182   4   Call authorities to set up a physical barrier
      21.2 104   5   Call authorities to lethally poison the Asian carp
              9   .   (No Data)
     ----- ---
     100.0 500 cases

     Data type: numeric
     Record/columns: 1/706-713

Q27   Single Carrying Disease

     A single Asian carp is found to be carrying a disease that is
     harmful to other aquatic species.

         %   N   VALUE LABEL
       2.8   14   1 Take no action
       4.8   24   2 Catch and release the fish elsewhere
      28.7 143   3 Call authorities and file a report
      21.7 108   4 Call authorities to set up a physical barrier
      42.0 209   5 Call authorities to lethally poison the Asian carp
              2   . (No Data)
     ----- ---
     100.0 500 cases

     Data type: numeric
     Record/columns: 1/714-721

_____

Q76   School Carrying Disease

     A school of Asian carp are found to be carrying a disease that is
     harmful to other aquatic species.

         %   N   VALUE LABEL
       2.8   14   1 Take no action
       4.4   22   2 Catch and release the fish elsewhere
      22.0 110   3 Call authorities and file a report
      25.0 125   4 Call authorities to set up a physical barrier
      45.8 229   5 Call authorities to lethally poison the Asian carp
     ----- ---
     100.0 500 cases

     Data type: numeric
     Record/columns: 1/722-729

Q28   Single Threatens Other Fish

    A single Asian carp is threatening a commercially valuable fish
    species.

         %   N VALUE LABEL
      2.6   13   1 Take no action
     10.7   53   2 Catch and release the fish elsewhere
     34.9 173   3 Call authorities and file a report
     28.7 142   4 Call authorities to set up a physical barrier
     23.0 114   5 Call authorities to lethally poison the Asian carp
            5   . (No Data)
    ----- ---
    100.0 500 cases

    Data type: numeric
    Record/columns: 1/730-737

_____

Q29   School Threatens Other Fish

    A school of Asian carp is threatening a commercially valuable fish
    species.

         %   N VALUE LABEL
      3.2   16   1 Take no action
      5.7   28   2 Catch and release the fish elsewhere
     26.7 132   3 Call authorities and file a report
     35.4 175   4 Call authorities to set up a physical barrier
     29.1 144   5 Call authorities to lethally poison the Asian carp
            5   . (No Data)
    ----- ---
    100.0 500 cases

    Data type: numeric
    Record/columns: 1/738-745

Q30   Single Physically Threatens Human

    A single Asian carp is physically threatening a human.

        %   N VALUE LABEL
      5.6   28   1 Take no action
     11.0   55   2 Catch and release the fish elsewhere
     31.0 155   3 Call authorities and file a report
     19.6   98   4 Call authorities to set up a physical barrier
     32.8 164   5 Call authorities to lethally poison the Asian carp
     ----- ---
     100.0 500 cases

    Data type: numeric
    Record/columns: 1/746-753

_____

Q31   School Physically Threatens Human

    A school of Asian carp are physically threatening a human.

        %   N VALUE LABEL
      3.8   19   1 Take no action
      6.3   31   2 Catch and release the fish elsewhere
     26.0 129   3 Call authorities and file a report
     22.8 113   4 Call authorities to set up a physical barrier
     41.1 204   5 Call authorities to lethally poison the Asian carp
            4   . (No Data)
     ----- ---
     100.0 500 cases

    Data type: numeric
    Record/columns: 1/754-761

Q32   Single Threatens Way Of Life

    A single Asian carp is threatening your way of life.

        %   N VALUE LABEL
      4.8   24   1 Take no action
     10.9   54   2 Catch and release the fish elsewhere
     34.1 169   3 Call authorities and file a report
     21.6 107   4 Call authorities to set up a physical barrier
     28.6 142   5 Call authorities to lethally poison the Asian carp
             4   . (No Data)
     ----- ---
    100.0 500 cases

    Data type: numeric
    Record/columns: 1/762-769

_____

Q33   School Threatens Way Of Life

    A school of Asian carp are threatening your way of life.

        %   N VALUE LABEL
      3.0   15   1 Take no action
      5.0   25   2 Catch and release the fish elsewhere
     29.7 148   3 Call authorities and file a report
     27.7 138   4 Call authorities to set up a physical barrier
     34.7 173   5 Call authorities to lethally poison the Asian carp
             1   . (No Data)
     ----- ---
    100.0 500 cases

    Data type: numeric
    Record/columns: 1/770-777

_____

Q34_3   Addressed AC Problem myself

    Tried to address a problem with Asian carp myself.

        %   N VALUE LABEL
    100.0   15   1
            485   . (No Data)
     ----- ---
    100.0 500 cases

    Data type: numeric
    Record/columns: 1/778-785

Q34_4   Hired a Private Control Agent

    Hired a private fishery control agent to address a problem with
    Asian carp.

        %   N VALUE LABEL
    100.0   11   1
           489   . (No Data)
    ----- ---
    100.0 500 cases

    Data type: numeric
    Record/columns: 1/786-793

_____

Q34_5   Asked State Government - Lethal Methods

    Asked the state government to use lethal methods to prevent Asian
    carp from coming into Michigan's rivers and lakes.

        %   N VALUE LABEL
    100.0   15   1
           485   . (No Data)
    ----- ---
    100.0 500 cases

    Data type: numeric
    Record/columns: 1/794-801

_____

Q34_6   Asked Federal Government - Lethal Methods

    Asked the federal government to use lethal methods to prevent Asian
    carp from coming into Michigan's rivers and lakes.

        %   N VALUE LABEL
    100.0   20   1
           480   . (No Data)
    ----- ---
    100.0 500 cases

    Data type: numeric
    Record/columns: 1/802-809

Q34_7   Gave AC Presentation

    Given a presentation about Asian carp.

         %   N   VALUE   LABEL
    100.0   12   1
            488   .   (No Data)
    ----- ---
    100.0 500 cases

    Data type: numeric
    Record/columns: 1/810-817

_____

Q34_8   Supported Management Org - Other

    Supported in some way an organization that is involved with Asian
    carp management.

         %   N   VALUE   LABEL
    100.0   21   1
            479   .   (No Data)
    ----- ---
    100.0 500 cases

    Data type: numeric
    Record/columns: 1/818-825

_____

Q34_9   Supported Management Org - Money

    Donated money to an organization that is involved with Asian carp
    management.

         %   N   VALUE   LABEL
    100.0   16   1
            484   .   (No Data)
    ----- ---
    100.0 500 cases

    Data type: numeric
    Record/columns: 1/826-833

Q34_10   Other AC Related Action

    Taken some other action related to Asian carp in Michigan in the
    last year. (please specify)

        %   N   VALUE   LABEL
    100.0   6   1
            494   .   (No Data)
    -----   ---
    100.0   500 cases

    Data type: numeric
    Record/columns: 1/834-841

_____

Q34_11   Took No Action.

    Taken no action.

        %   N   VALUE   LABEL
    100.0   416   1
             84   .   (No Data)
    -----   ---
    100.0   500 cases

    Data type: numeric
    Record/columns: 1/842-849

_____

Q34_12   Contacted MDNR Or MDRQ For Info

    Contacted the Michigan Department of Natural Resources (MDNR) or
    Michigan Department of Environmental Quality (MDRQ) for information.

        %   N   VALUE   LABEL
    100.0   20   1
            480   .   (No Data)
    -----   ---
    100.0   500 cases

    Data type: numeric
    Record/columns: 1/850-857

Q34_13   Contacted MDNR For Removal Permit

    Contacted the Michigan Department of Natural Resources for a
    removal permit.

        %   N   VALUE   LABEL
    100.0   17   1
             483   .   (No Data)
    -----   ---
    100.0   500 cases

    Data type: numeric
    Record/columns: 1/858-865

_____

Q34_23   Asked State/Federal Agent To Establish Barrier

    Asked the state or federal government agent to establish a barrier
    that prevents Asian carp from entering Michigan's lakes and rivers.

        %   N   VALUE   LABEL
    100.0   23   1
             477   .   (No Data)
    -----   ---
    100.0   500 cases

    Data type: numeric
    Record/columns: 1/866-873

_____

Q35   AC Population Change

    In the next five years, should efforts be made in Michigan to
    increase the Asian carp population, decrease the Asian carp
    population, or should the Asian carp population remain the same as
    it is currently?

        %   N   VALUE   LABEL
      9.2   46   1   Increase
     73.2   366   2   Decrease
     17.6   88   3   Remain the same
    -----   ---
    100.0   500 cases

    Data type: numeric
    Record/columns: 1/874-881

Q36   Importance Of AC Population Change

     How important is it to you that the Asian carp population in
     Michigan ${q://QID122/ChoiceGroup/SelectedChoices} over the next
     five years?

          %   N VALUE LABEL
      38.8   194   1 Very important
      28.2   141   2 Somewhat important
      24.8   124   3 Neither important nor unimportant
       4.4   22   4 Somewhat unimportant
       3.8   19   5 Very unimportant
     -----   ---
     100.0   500 cases

     Data type: numeric
     Record/columns: 1/882-889

_____

Q37_1   Todays Actions Effect Future

     I believe the things I do today can affect me later.

          %   N VALUE LABEL
       1.6   8   1 Not At All Like You
       2.0   10   2 2
      11.0   55   3 3
      32.9   164   4 4
      52.4   261   5 Very Much Like You
              2   . (No Data)
     -----   ---
     100.0   500 cases

     Data type: numeric
     Record/columns: 1/890-897

November 19, 2014

Q37_5   Do Not Sacrifice Now For Future

    Sacrificing now is not necessary since future outcomes can be
    dealt with later.

         %   N VALUE LABEL
      26.0   129   1 Not At All Like You
      31.2   155   2 2
      27.8   138   3 3
       9.5   47   4 4
       5.6   28   5 Very Much Like You
               3   . (No Data)
      -----   ---
     100.0   500 cases

    Data type: numeric
    Record/columns: 1/898-905

_____

Q37_6   Ignore Warning About Future Problems

    I generally ignore warnings about problems that may come up
    in the future, because I think that they will be taken care of
    before they reach crisis level.

         %   N VALUE LABEL
      28.1   140   1 Not At All Like You
      31.5   157   2 2
      26.3   131   3 3
      10.6   53   4 4
       3.4   17   5 Very Much Like You
               2   . (No Data)
      -----   ---
     100.0   500 cases

    Data type: numeric
    Record/columns: 1/906-913

Q37_7   Future Results Better Than Short Term

    I think it is more important to do things that get bigger
    results in the future, than to do things that get less important
    results right now.

         %   N VALUE   LABEL
      5.6   28   1 Not At All Like You
     10.4   52   2 2
     35.1 175   3 3
     33.9 169   4 4
     14.9   74   5 Very Much Like You
             2   . (No Data)
     ----- ---
    100.0 500 cases

    Data type: numeric
    Record/columns: 1/914-921

_____

Q37_8   Sacrifice Today For Future Results

    Sometimes it is better to enjoy less today so you can enjoy
    more tomorrow.

         %   N VALUE   LABEL
      6.2   31   1 Not At All Like You
      6.8   34   2 2
     29.9 149   3 3
     37.3 186   4 4
     19.8   99   5 Very Much Like You
             1   . (No Data)
     ----- ---
    100.0 500 cases

    Data type: numeric
    Record/columns: 1/922-929

Q37_9   Decision Making Factor My Convenience

    My convenience is a big factor in the decisions I make or the
    actions I take.

         %   N   VALUE   LABEL
     10.2   51   1   Not At All Like You
     18.2   91   2   2
     41.1 205   3   3
     19.8   99   4   4
     10.6   53   5   Very Much Like You
            1   .   (No Data)
     ----- ---
    100.0 500 cases

    Data type: numeric
    Record/columns: 1/930-937

_____

Q37_11   Warnings Of Future Problems Are Serious

    I think it is important to take warnings about bad things
    seriously even if the bad things will not happen for several years.

         %   N   VALUE   LABEL
      2.0   10   1   Not At All Like You
      3.0   15   2   2
     20.3 101   3   3
     42.6 212   4   4
     32.1 160   5   Very Much Like You
            2   .   (No Data)
     ----- ---
    100.0 500 cases

    Data type: numeric
    Record/columns: 1/938-945

Q37_14   Handle Problems When They Appear.

    I deal with problems when they appear.

```
     %    N  VALUE  LABEL
   2.0   10     1  Not At All Like You
   7.0   35     2  2
  22.7  113     3  3
  38.4  191     4  4
  29.8  148     5  Very Much Like You
          3     .  (No Data)
  ----- ---
  100.0  500 cases
```

    Data type: numeric
    Record/columns: 1/946-953

_____

Q37_15   Quick Results More Important

    Since my day- to-day work has quick results, it is more
    important to me than behavior that has far off results.

```
     %    N  VALUE  LABEL
  12.9   64     1  Not At All Like You
  24.2  120     2  2
  42.6  211     3  3
  13.1   65     4  4
   7.1   35     5  Very Much Like You
          5     .  (No Data)
  ----- ---
  100.0  500 cases
```

    Data type: numeric
    Record/columns: 1/954-961

November 19, 2014

Q37_16   I Act Now For Future Results

     I act now even if the results are years away.

        %   N   VALUE   LABEL
      3.2   16   1   Not At All Like You
      6.9   34   2   2
     32.1   159   3   3
     38.7   192   4   4
     19.2   95   5   Very Much Like You
              4   .   (No Data)
     -----   ---
     100.0   500 cases

     Data type: numeric
     Record/columns: 1/962-969

_____

Q37_27   I Must Satisfy My Needs Now

     I must satisfy my needs now; I believe the future will take care
     of itself.

        %   N   VALUE   LABEL
     22.1   110   1   Not At All Like You
     30.2   150   2   2
     29.0   144   3   3
     12.7   63   4   4
      6.0   30   5   Very Much Like You
              3   .   (No Data)
     -----   ---
     100.0   500 cases

     Data type: numeric
     Record/columns: 1/970-977

Q37_29   Immediate Results Of Behavior

    How I act is determined by the immediate results of my behavior.

        %   N VALUE LABEL
     4.2   21   1 Not At All Like You
     9.4   47   2 2
    37.7   188   3 3
    31.7   158   4 4
    17.0   85   5 Very Much Like You
             1   . (No Data)
    -----   ---
    100.0   500 cases

    Data type: numeric
    Record/columns: 1/978-985

_____

Q38   Gender

    Are you:

        %   N VALUE LABEL
    27.9   139   1 Male
    72.1   360   2 Female
             1   . (No Data)
    -----   ---
    100.0   500 cases

    Data type: numeric
    Record/columns: 1/986-993

Q39   Age

    What is your age?

         %   N   VALUE LABEL
       1.6   8   18
       1.0   5   19
       2.0   10   20
       0.8   4   21
       2.2   11   22
       1.4   7   23
       2.2   11   24
       1.8   9   25
       2.6   13   26
       2.8   14   27
       1.8   9   28
       2.0   10   29
       2.2   11   30
       1.6   8   31
       1.8   9   32
       2.2   11   33
       2.6   13   34
       1.4   7   35
       2.4   12   36
       2.0   10   37
       1.4   7   38
       2.0   10   39
       2.2   11   40
       1.6   8   41
       0.8   4   42
       1.8   9   43
       2.4   12   44
       2.6   13   45
       3.0   15   46
       2.6   13   47
       1.8   9   48
       3.2   16   49
       1.8   9   50
       2.2   11   51
       2.6   13   52
       1.4   7   53
       3.2   16   54
       1.8   9   55
       2.0   10   56
       2.2   11   57
       2.6   13   58
       1.2   6   59
       3.4   17   60

```
2.0   10       61
3.2   16       62
2.4   12       63
1.6    8       64
0.4    2       65
0.6    3       66
0.4    2       68
0.2    1       70
0.2    1       72
       4        .   (No Data)
----- ---
100.0  500 cases
```

Data type: numeric
Record/columns: 1/994-1001

_____

Q40   Adults In Household

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

```
    %    N  VALUE  LABEL
 16.6   82      1  1
 52.2  258      2  2
 17.2   85      3  3
  8.7   43      4  4
  4.0   20      5  5
  0.6    3      6  6
  0.2    1      7  7
  0.2    1      8  8
  0.0    0      9  9
  0.2    1     10  10 or more
         6      .  (No Data)
----- ---
100.0  500 cases
```

Data type: numeric
Record/columns: 1/1002-1009

November 19, 2014

Q41   Children In Household

    How many children age 17 and under currently live in your household?

         %   N VALUE LABEL
     58.7 291   0
     17.3   86   1
     15.1   75   2
      6.3   31   3
      1.0   5   4
      1.0   5   5
      0.4   2   6
      0.2   1   10
             4   . (No Data)
     ----- ---
     100.0 500 cases

    Data type: numeric
    Record/columns: 1/1010-1017

_____

Q42   Marital Status

    What is your marital status?

         %   N VALUE LABEL
     55.3 276   1 Married
     10.2   51   2 Divorced
      1.2   6   3 Separated
      2.4   12   4 Widowed
      8.6   43   5 Member of an unmarried couple
     22.2 111   6 Single, never been married
             1   . (No Data)
     ----- ---
     100.0 500 cases

    Data type: numeric
    Record/columns: 1/1018-1025

Q43   Education

    What is the highest level of education you have completed?

         %   N   VALUE   LABEL
       0.2   1   1   Did not go to school
       0.0   0   2   1st grade
       0.0   0   3   2nd grade
       0.0   0   4   3rd grade
       0.0   0   5   4th grade
       0.0   0   6   5th grade
       0.0   0   7   6th grade
       0.0   0   8   7th grade
       0.0   0   9   8th grade
       0.2   1   10   9th grade
       0.6   3   11   10th grade
       1.4   7   12   11th grade
      25.7   126   13   High school graduate or GED holder
       6.9   34   14   1st year of college
      15.7   77   15   2nd year of college
      10.4   51   16   Technical or junior college graduate
       5.7   28   17   3rd year college
      19.8   97   18   College graduate (4 years)
       4.7   23   19   Some post graduate
       8.6   42   20   Graduate degree
                      10   . (No Data)
     -----   ---
     100.0   500 cases

     Data type: numeric
     Record/columns: 1/1026-1033

_____

Q44   Hispanic Origin

    Are you of Hispanic, Latino, or Spanish origin?

         %   N   VALUE   LABEL
       3.8   19   1   Yes
      96.2   481   2   No
     -----   ---
     100.0   500 cases

     Data type: numeric
     Record/columns: 1/1034-1041

Q45   Arab Origin

    Are you of Arab or Chaldean origin?

         %   N   VALUE   LABEL
      0.8   4   1   Yes
     99.2 493   2   No
              3   .   (No Data)
     ----- ---
     100.0 500 cases

     Data type: numeric
     Record/columns: 1/1042-1049

_____

Q46_1   Race-White or Caucasian

    Which one or more of the following describes your race?
    (Please check all that apply)

         %   N   VALUE   LABEL
    100.0 439   1
             61   .   (No Data)
     ----- ---
     100.0 500 cases

     Data type: numeric
     Record/columns: 1/1050-1057

_____

Q46_2   Race-African American or Black

         %   N   VALUE   LABEL
    100.0   41   1
            459   .   (No Data)
     ----- ---
     100.0 500 cases

     Data type: numeric
     Record/columns: 1/1058-1065

Q46_3   Race-Hawaiian or other Pacific Islander

```
      %    N  VALUE  LABEL
          500     .  (No Data)
      ----- ---
      100.0 500 cases
```

Data type: numeric
Record/columns: 1/1066-1073

_____

Q46_4   Race-Asian

```
      %    N  VALUE  LABEL
     100.0  13     1
           487     .  (No Data)
      ----- ---
      100.0 500 cases
```

Data type: numeric
Record/columns: 1/1074-1081

_____

Q46_5   Race-American Indian or Alaska Native

```
      %    N  VALUE  LABEL
     100.0  11     1
           489     .  (No Data)
      ----- ---
      100.0 500 cases
```

Data type: numeric
Record/columns: 1/1082-1089

_____

Q46_6   Race-Other

```
      %    N  VALUE  LABEL
     100.0  10     1
           490     .  (No Data)
      ----- ---
      100.0 500 cases
```

Data type: numeric
Record/columns: 1/1090-1097

Q47   Religious Group

What is the religious group which you feel most closely represents
your religious views?

```
     %    N  VALUE  LABEL
  32.1  160     1  None, no religious group
  25.3  126     2  Catholic, Roman Catholic, Orthodox
   0.8    4     3  Islamic/Muslim
   0.6    3     4  Jewish
  28.5  142     5  Protestant (Baptist, Methodist, Lutheran, etc)
   5.0   25     6  Other non-Christian
   5.0   25     7  Other Christian (Jehovah Witness, etc)
   2.2   11     8  Other (please specify)
   0.4    2    99
          2     .  (No Data)
 -----  ---
 100.0  500 cases
```

Data type: numeric
Record/columns: 1/1098-1105

_____

Q48   Political Party

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

```
     %    N  VALUE  LABEL
  22.7  113     1  Republican
  32.1  160     2  Independent
  37.8  188     3  Democrat
   7.2   36     4  Something else (please specify)
   0.2    1    99
          2     .  (No Data)
 -----  ---
 100.0  500 cases
```

Data type: numeric
Record/columns: 1/1106-1113

Q49   Strong Or Not Strong Republican

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

```
       %    N  VALUE  LABEL
    54.0   61     1   Strong Republican
    46.0   52     2   Not a very strong Republican
          387     .   (No Data)
    ----- ---
    100.0  500 cases
```

Data type: numeric
Record/columns: 1/1114-1121

_____

Q50   Strong or Not Strong Democrat

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

```
       %    N  VALUE  LABEL
    53.2  100     1   Strong Democrat
    46.8   88     2   Not a very strong Democrat
          312     .   (No Data)
    ----- ---
    100.0  500 cases
```

Data type: numeric
Record/columns: 1/1122-1129

_____

Q51   Other Party Closer to Democratic Or Republican

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

```
       %    N  VALUE  LABEL
    16.8   33     1   Democratic party
    14.7   29     2   Republican party
    68.5  135     3   Neither party
          303     .   (No Data)
    ----- ---
    100.0  500 cases
```

Data type: numeric
Record/columns: 1/1130-1137

November 19, 2014

Q52   Political Ideology

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

         %   N   VALUE   LABEL
     31.0 154   1   Conservative
     46.4 230   2   Moderate
     22.6 112   3   Liberal
              4   .   (No Data)
     ----- ---
     100.0 500 cases

     Data type: numeric
     Record/columns: 1/1138-1145

_____

Q53   Very Or Somewhat Conservative

    Would you consider yourself very Conservative, or somewhat
    Conservative?

         %   N   VALUE   LABEL
     39.2   60   1   Very Conservative
     60.8   93   2   Somewhat Conservative
            347   .   (No Data)
     ----- ---
     100.0 500 cases

     Data type: numeric
     Record/columns: 1/1146-1153

_____

Q54   Very Or Somewhat Liberal

    Would you consider yourself very Liberal or somewhat Liberal?

         %   N   VALUE   LABEL
     41.1   46   1   Very Liberal
     58.9   66   2   Somewhat Liberal
            388   .   (No Data)
     ----- ---
     100.0 500 cases

     Data type: numeric
     Record/columns: 1/1154-1161

November 19, 2014

Q55   Moderate Closer To Conservative Or Liberal

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

         %   N VALUE LABEL
     53.9 123   1 Conservative side
     46.1 105   2 Liberal side
           272   . (No Data)
     ----- ---
     100.0 500 cases

    Data type: numeric
    Record/columns: 1/1162-1169

_____

Q56   Employment Situation

    We are interested in learning about the different ways people may
    earn their living. Which one of the following best describes your
    employment situation last week. Were you . . .

         %   N VALUE LABEL
     37.5 187   1 Working full-time
     14.0   70   2 Working part-time
      0.6   3   3 Have a job, but I was not at work last week
      1.2   6   4 Working and going to school
      4.0   20   5 School full-time
     15.8   79   6 Homemaker
      0.4   2   7 Serving in the Armed Forces
      7.4   37   8 Disabled
      7.4   37   9 Unemployed, laid off, looking for work
      0.4   2   10 Other (please specify)
     11.2   56   12 Retired
             1   . (No Data)
     ----- ---
     100.0 500 cases

    Data type: numeric
    Record/columns: 1/1170-1177

Q57   Industry

In which industry are you currently employed?

```
     %    N   VALUE   LABEL
   1.1    3      4    Forestry, fishing, hunting or agriculture
   0.4    1      5    Mining
   1.1    3      6    Utilities
   2.2    6      7    Construction
  10.5   29      8    Manufacturing
   0.7    2      9    Wholesale trade
   8.7   24     10    Retail trade
   1.4    4     11    Transportation or warehousing
   2.2    6     12    Information
   6.5   18     13    Finance or insurance
   1.4    4     14    Real estate or rental and leasing
   6.2   17     15    Professional, scientific or technical services
   1.1    3     16    Management of companies or enterprises
   1.4    4     17    Admin, support, waste management or remediation
   8.3   23     18    Educational services
  14.5   40     19    Health care or social assistance
   2.2    6     20    Arts, entertainment or recreation
   2.2    6     21    Accommodation or food services
   4.7   13     22    Other services (except public administration)
  23.2   64     23    Other
        224      .    (No Data)
 -----  ---
 100.0  500 cases
```

Data type: numeric
Record/columns: 1/1178-1185

_____

Q58   Employment Associated With Fishing

Is your primary employment associated with commercial fishing?

```
     %    N   VALUE   LABEL
   1.5    4      1    Yes
  98.5  257      2    No
        239      .    (No Data)
 -----  ---
 100.0  500 cases
```

Data type: numeric
Record/columns: 1/1186-1193

Q59_1   Outdoor Activity Participation-Hunting

```
       %    N   VALUE  LABEL
   100.0   85      1
          415      .   (No Data)
   -----  ---
   100.0  500 cases
```

    Data type: numeric
    Record/columns: 1/1194-1201

_____

Q59_2   Outdoor Activity Participation-Trapping

```
       %    N   VALUE  LABEL
   100.0   13      1
          487      .   (No Data)
   -----  ---
   100.0  500 cases
```

    Data type: numeric
    Record/columns: 1/1202-1209

_____

Q59_3   Outdoor Activity Participation-Watching wildlife

```
       %    N   VALUE  LABEL
   100.0  217      1
          283      .   (No Data)
   -----  ---
   100.0  500 cases
```

    Data type: numeric
    Record/columns: 1/1210-1217

_____

Q59_4   Outdoor Activity Participation-Fishing

```
       %    N   VALUE  LABEL
   100.0  187      1
          313      .   (No Data)
   -----  ---
   100.0  500 cases
```

    Data type: numeric
    Record/columns: 1/1218-1225

Q60   Living Situation

    Do you own or rent your home?

         %   N VALUE LABEL
     72.9 363   1 Own
     27.1 135   2 Rent
              2   . (No Data)
    ----- ---
    100.0 500 cases

    Data type: numeric
    Record/columns: 1/1226-1233

_____

Q61   Community Classification

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

         %   N VALUE LABEL
     31.5 157   1 Rural community
     28.5 142   2 Small city or town, village
     32.7 163   3 Suburb
      7.4   37   4 Urban community
              1   . (No Data)
    ----- ---
    100.0 500 cases

    Data type: numeric
    Record/columns: 1/1234-1241

_____

Q62   Zip Code

    What is your zip code?

    500 cases

    Data type: character
    Record/columns: 1/1242-1251

Q63   Income

    To get a picture of people's financial situations, we'd like to
    know the general range of incomes of all people we interview.
    Thinking about your household's total annual income from all sources
    (including your job), what was your household's total annual income
    in 2013?

```
      %    N  VALUE  LABEL
    7.6   38      1  Less than $10,000
    8.9   44      2  $10,000 - $19,999
   12.9   64      3  $20,000 - $29,999
   14.5   72      4  $30,000 - $39,999
    9.3   46      5  $40,000 - $49,999
    9.1   45      6  $50,000 - $59,999
    7.2   36      7  $60,000 - $69,999
    7.8   39      8  $70,000 - $79,999
    4.2   21      9  $80,000 - $89,999
    3.8   19     10  $90,000 - $99,999
   11.3   56     11  $100,000 - $150,000
    3.4   17     12  More than $150,000
           3      .  (No Data)
  -----  ---
  100.0  500 cases
```

    Data type: numeric
    Record/columns: 1/1252-1259

_____

STRATA   Strata

```
      %    N  VALUE  LABEL
   40.0  200      1  Costal Counties
   60.0  300      2  Landlocked Counties
  -----  ---
  100.0  500 cases
```

    Data type: numeric
    Record/columns: 1/1260-1267