Country:	United States
Title:	60 Minutes/Vanity Fair Poll: Gulf Oil Spill
Survey Organization:	CBS News
Sponsor:	60 Minutes/Vanity Fair
Field Dates:	June 1-3, 2010
Sample:	National adult
Sample Size:	960
Sample Notes:	This study contains sampling using landline telephones and cellular phones.
Interview method:	Telephone
Weight Location:	Columns 209-214 (xxx.xxx) -- Varname: WGHT
No. of records per respondent:	1
Usage Notes:	

```
path = tbjun10a
title = Jun10A /June 1-3/CBS Nat'l Survey
records/case = 1
lrecl = 240
blank = 0
*
name = CASEID
label = caseid
record = 1
column = 2
width = 5

*
name =   wght
label =  Final Weight
record = 1
column = 209
width =  6
scale =  3
text =
       [allow 6][loc 3/49][##label=Final Weight][preset <001000>][##scale=3]

*
name =   wgt2
label =  Original Jan07A Weight
record = 1
column = 180
width =  6
scale =  3
text =
       [allow 6][loc 3/20][##label=Original Jan07A Weight][preset
<001000>][##scale=3]


*
name =   wgt3
label =  M Weight
record = 1
column = 200
width =  6
scale =  3
text =
       [allow 6][loc 3/40][##label=M Weight][##scale=3][#inputloc 1/68]

*
name =   osmp
label =  Oversample
record = 1
column = 30
width =  1
labels =
            1 RDD
            9 Cell Phone Sample
text =
       [allow 1][loc 1/30][##label=Oversample][#inputloc 1/57][setkey <f1> to <sh>]
```

```
*
name =    cnty
label =   FIPS County
record = 1
column = 206
width =   3
text =
      [allow 3][loc 3/46][##label=FIPS County][inputloc 1/50]


*
name =    orad
label =   Original Number Adults
record = 1
column = 193
width =   1
text =
      [allow 1][loc 3/33][inputloc 1/74][##label = Original Number Adults]


*
name =    orph
label =   Original Other Phones
record = 1
column = 199
width =   1
text =
      [allow 1][loc 3/39][inputloc 1/75][##label = Original Other Phones]


*
name =    flp3
label =   4-way Rotation/Selection Variable
record = 1
column = 172
width =   1
md1 =     0
md2 =     0
labels =
            1
            4
text =
      [allow 1][loc 3/12][##md1=0][##md2=0][##label= 4-way Rotation/Selection
Variable]
*
name =    flp2
label =   4-Way Rotation
record = 1
column = 177
width =   1
md1 =     0
md2 =     0
labels =
            1
            4
text =
      [allow 1][loc 3/17][##md1=0][##md2=0][##label= 4-Way Rotation]
```

```
*
name =    flp4
label =   3-Way Rotation
record = 1
column = 178
width =  1
md1 =     0
md2 =     0
labels =
           1
           3
text =
      [allow 1][loc 3/18][##md1=0][##md2=0][##label= 3-Way Rotation]
*
name =    cd
label =   Congressional District
record = 1
column = 194
width =  2
text =
      [allow 2][loc 3/34][##label=Congressional District][inputloc 1/63]

*
name =    cenr
label =   census region
record = 1
column = 215
width =  1
labels =
           1 NorthEast
           2 NorthCentral
           3 South
           4 West
text =
      [allow 1][inputloc 1/22][loc 3/55][##label=census region]
*
name =    cbsr
label =   cbs region
record = 1
column = 216
width =  1
labels =
           1 NorthEast
           2 NorthCentral
           3 South
           4 West
text =
      [allow 1][inputloc 1/24][loc 3/56][##label=cbs region]
```

```
*
name =   stcd
label =  state code
record = 1
column = 217
width =  2
labels =
              1 Alabama
              2 Alaska
              3 Arizona
              4 Arkansas
              5 California
              6 Colorado
              7 Connecticut
              8 Delaware
              9 District of Columbia
             10 Florida
             11 Georgia
             12 Hawaii
             13 Idaho
             14 Illinois
             15 Indiana
             16 Iowa
             17 Kansas
             18 Kentucky
             19 Louisiana
             20 Maine
             21 Maryland
             22 Massachusetts
             23 Michigan
             24 Minnesota
             25 Mississippi
             26 Missouri
             27 Montana
             28 Nebraska
             29 Nevada
             30 New Hampshire
             31 New Jersey
             32 New Mexico
             33 New York
             34 North Carolina
             35 North Dakota
             36 Ohio
             37 Oklahoma
             38 Oregon
             39 Pennsylvania
             40 Rhode Island
             41 South Carolina
             42 South Dakota
             43 Tennessee
             44 Texas
```

```
              45 Utah
              46 Vermont
              47 Virginia
              48 Washington
              49 West Virginia
              50 Wisconsin
              51 Wyoming
text =
         [allow 2][inputloc 1/26][loc 3/57][##label=state code]
*
name =    urbn
label =   urbanity
record = 1
column = 219
width =   1
text =
         [allow 1][inputloc 1/56][loc 3/59][##label=urbanity]

*
name =    msc
label =   msc code
record = 1
column = 222
width =   1
text =
         [allow 1][inputloc 1/58][loc 3/62][##label=msc code]

*
name =    flip
label =   flip
record = 1
column = 28
width =   1
labels =
              1
              2
text =
         [allow 1][loc 1/28][##label=flip]
*
name =    tzc
label =   Time Zone Codes
record = 1
column = 223
width =   1
md1 =     0
md2 =     0
labels =
              1 Eastern
              2 Central
              3 Mountain
              4 Pacific
              5 Bering
              6 Hawaii
text =
         [allow 1][loc 3/63][##md1=0][##md2=0][##label=Time Zone Codes]
```

```
*
name =    btch
label =  Replicate Number
record = 1
column = 220
width =  2
md1 =     0
md2 =     0
labels =
              1 RDD
             99 RDD
text =
      [allow 2][loc 3/60][##md1=0][##md2=0][##label= Replicate Number]
*
name =    intn
label =  Interviewer ID Number
record = 1
column = 23
width =  3
md1 =     0
md2 =     0
labels =
              1
            999
text =
      [allow 3][loc 1/23][##md1=0][##md2=0][##label=Interviewer ID Number]
*
name =    sint
label =  Interviewer's Sex
record = 1
column = 26
width =  1
md1 =     0
md2 =     0
labels =
            1 Male
            2 Female
            9 DK/NA
text =
      [allow 1][loc 1/26][##md1=0][##md2=0][##label=Interviewer's Sex]
*
name =    rint
label =  Interviewer's Race
record = 1
column = 27
width =  1
md1 =     0
md2 =     0
labels =
            1 Caucasian
            2 African-American
            3 Hispanic/Other
            9 DK/NA
text =
      [allow 1][loc 1/27][##md1=0][##md2=0][##label=Interviewer's Race]
```

```
*
name =    fdia
label =   First Dial Result
record = 1
column = 87
width =  1
labels =
            1 Someone answers speaking English
            2 No answer
            3 Busy
            4 Temporarily not in service
            5 Business or other non-residence i.e. computer line
            6 Spanish speaking
            7 Other language (Specify)
            8 Other problem (Specify)
            9 Mechanical answering machine
            0 Not in service - Disconnected - Nonworking -
text =
       [allow 1][loc 2/7][##label= First Dial Result]
*
name =    sex
label =   Respondent's Sex
record = 1
column = 22
width =  1
md1 =    0
md2 =    0
labels =
            1 Male
            2 Female
            9 DK/NA
text =
       [allow 1][loc 1/22][##md1=0][##md2=0][##label=Respondent's Sex]
*
name =    kapp
label =   Was Ever Appointment
record = 1
column = 80
width =  1
md1 =    0
md2 =    0
labels =
            1 Yes
            2 No
            9 DK/NA
text =
       [loc 1/80][allow 1][##md1=0][##md2=0][##label=Was Ever Appointment]
```

```
*
name =    q1
label =  Off-shore drilling
record = 1
column = 31
width =  1
md1 =    0
md2 =    0
labels =
            1 Favor
            2 Costs, risks too great
            9 DK/NA
text =
     Would you favor allowing increased drilling for oil and natural
  gas off the U.S. coast, or do you think the costs and risks are too great?
*
name =    q2
label =  Know re BP Oil Spill
record = 1
column = 32
width =  1
md1 =    0
md2 =    0
labels =
            1 A lot
            2 Some
            3 Not much
            4 Nothing
            9 DK/NA
text =
     How much have you heard or read about the collapsed oil platform
   and oil spill in the Gulf of Mexico ? A lot, some, not much, or nothing
   at all yet?
*
name =    q3
label =  BP Oil Spill Unique
record = 1
column = 33
width =  1
md1 =    0
md2 =    0
labels =
            1 Isolated incident
            2 Broader problem
            9 DK/NA
text =
     Do you think the recent oil platform collapse and oil spill in the
  Gulf of Mexico is most likely an isolated incident, or mostly an
  indication of a broader problem with offshore drilling?
```

```
*
name =   q4
label =  Obama Admin Handle BP Oil Spill
record = 1
column = 34
width =  1
md1 =    0
md2 =    0
labels =
             1 Approve
             2 Disapprove
             9 DK/NA
text =
      Do you approve or disapprove of the way the Obama administration
    is handling the oil spill in the Gulf of Mexico ?
*
name =   q5
label =  BP Owners Handle Gulf Oil Spill
record = 1
column = 35
width =  1
md1 =    0
md2 =    0
labels =
             1 Approve
             2 Disapprove
             9 DK/NA
text =
      Do you approve or disapprove of the way  BP, the company that
   owned the oil rig, is handling the oil spill in the Gulf of Mexico ?
*
name =   q7
label =  BP Doing All It Can
record = 1
column = 37
width =  1
md1 =    0
md2 =    0
labels =
             1 Doing all it can
             2 Should be doing more
             9 DK/NA
text =
      Do you think BP is doing all it can to try to clean up the oil
   spill in the Gulf of Mexico, or should it be doing more?
```

```
*
name =    q8
label =  Obam Admin Doing All It Can
record = 1
column = 38
width =  1
md1 =    0
md2 =    0
labels =
             1 Doing all it can
             2 Should be doing more
             9 DK/NA
text =
      Do you think the Obama administration is doing all it can to try
   to clean up the oil spill in the Gulf of Mexico, or should it be doing
   more?
*
name =    q9
label =  BP Success Stop Oil
record = 1
column = 39
width =  1
md1 =    0
md2 =    0
labels =
             1 Successful
             2 Not successful
             3 Depends (vol.)
             9 DK/NA
text =
      From what you've seen and heard, do you think BP will be successful
   in stopping the flow of oil caused by the oil platform collapse in the Gulf
   of Mexico, or do you think they will not be successful?
*
name =    q10
label =  Time BP Stop Oil Flow
record = 1
column = 40
width =  1
md1 =    0
md2 =    0
labels =
             1 Next few weeks
             2 Next few months
             3 Longer than that
             9 DK/NA
text =
       Do you think BP will be able to stop the flow of oil in the Gulf
   of Mexico within the next few weeks, within the next few months,
   or will it take longer than that?
```

```
*
name =    q11
label =  Attend June Wedding
record = 1
column = 41
width =  1
md1 =      0
md2 =      0
labels =
            1 Yes
            2 No
            9 DK/NA
text =
      June is one of the most popular times of the year for weddings
.  Are you planning to go to a wedding this June?
*
name =    q12
label =  Attend Own HS Prom
record = 1
column = 42
width =  1
md1 =      0
md2 =      0
labels =
            1 Attended
            2 Didn't attend
            9 DK/NA
text =
      Many high school proms are also held in June.
  Did you attend your high school prom, or didn't you go?
*
name =    q13
label =  Favorite Ice Cream Flavor
record = 1
column = 43
width =  2
md1 =      0
md2 =      0
labels =
            1 Chocolate
            2 Vanilla
            3 Strawberry
            4 Butter Pecan
            5 Praline and Cream
            6 Coffee/Coffee Fudge
            7 Chocolate Chip
            8 Mint Chocolate Chip
            9 Cookies-n-Cream
           10 Rocky Road
           11 Neopolitan
           12 Vanilla Fudge Ripple/Swirl
           13 Cherry
           14 Cherry Vanilla
           15 Chocolate Almond
           16 Chocolate Marshmallow
```

```
                17 Peanut Butter Cup
                18 Cookie Dough
                19 Heath Bar Crunch
                20 Pistachio
                96 Everything
                97 Nothing
                98 Other
                99 DK/NA
text =
      What is your favorite flavor of ice cream?
*
name =    q14
label =  Post WWII Accomplishments
record = 1
column = 45
width =  1
md1 =    0
md2 =    0
labels =
                1 Subsequent generations just as great
                2 Subsequent generations greater
                3 Subsequent generations not as great
                9 DK/NA
text =
      As you may know, June 6th is the anniversary of the D-Day invasion
  during World War II, and the Americans who lived through that conflict
  are sometimes called "The greatest generation". Do you think the
  generations of Americans that have followed them have had
  accomplishments that are just as great, have they had even greater
  accomplishments, or have the accomplishments of subsequent
  generations not been as great?
*
name =    q15
label =  Influenced by Teacher
record = 1
column = 46
width =  1
md1 =    0
md2 =    0
labels =
                1 Yes
                2 No
                9 Don't know/No answer
text =
      When you were in school, was there any one particular teacher
  who made a difference in your life?
```

```
*
name =   q16
label =  July 4 Celebration
record = 1
column = 47
width =  2
md1 =    0
md2 =    0
labels =
              1 Watch fireworks
              2 Set off fireworks
              3 Fly flag
              4 Wear Red/White/Blue
              5 Attend parade
              6 Hiking/fishing/camping
              7 Go to sports event
              8 Beach
              9 Museum
             10 Watch movie
             11 See live concert
             12 Community activity (Misc)
             13 Barbecue/cookout
             14 Throw/attend party
             15 Time with family/friends
             16 Special dinner/food
             17 Gardening
             18 Travel within U.S.
             19 Travel outside U.S.
             20 Open summer home
             21 Picnic
             96 Everything
             97 Other
             98 No/Nothing
             99 DK/NA
text =
       Are you going to do anything special to celebrate the Fourth of July?
    IF YES, ASK: What?
```

```
*
name =   q17
label =  Celebrate Father's Day
record = 1
column = 49
width =  1
md1 =    0
md2 =    0
labels =
            1 Calling on the telephone
            2 Visiting in person
            3 Sending a card
            4 Sending a gift
            5 Combination (vol.)
            6 Father deceased (vol.)
            7 Nothing (vol.)
            9 DK/NA
text =
      How do you plan to celebrate Father's Day this year: calling
  on the telephone, visiting in person, sending a card, or sending
  a gift?
*
name =   q18
label =  Fatherhood Now vs Last Gen
record = 1
column = 50
width =  1
md1 =    0
md2 =    0
labels =
            1 Harder
            2 Easier
            3 About the same
            9 DK/NA
text =
      Compared to when you were a child, in general, do you think
  being a father today is harder, easier, or about the same?
*
name =   q23
label =  Most Dangerous in World Today
record = 1
column = 55
width =  1
md1 =    0
md2 =    0
labels =
            1 Kim Jong Il
            2 Osama bin Laden
            3 Mahmoud Ahmadinejad
            4 Hugo Chavez
            9 DK/NA
text =
      Of the following list, who do you believe is the most dangerous
  person in the world today -- Kim Jong Il, Osama bin Laden, Mahmoud
  Ahmadinejad (MAHKMOOD AHK-MA-DINNA-JAD), or Hugo Chavez?
```

```
*
name =    q24
label =  First Choice Dining Out
record = 1
column = 56
width =  1
md1 =    0
md2 =    0
labels =
              1 Mexican
              2 Chinese
              3 Italian
              4 American
              5 Don't eat out (Vol.)
              9 DK/NA
text =
      Which of the following types of food is your first choice when
  dining out -- Mexican, Chinese, Italian, or American?
*
name =    q25
label =  Own Family Reality TV Show
record = 1
column = 57
width =  1
md1 =    0
md2 =    0
labels =
              1 Yes
              2 No
              9 DK/NA
text =
      How would you respond if you were asked to allow a camera
  crew into your home to record you and your family's private life for
  the purposes of a reality show?  Would you say "yes" because it's a
  once in a lifetime opportunity, or would you say "no" because it's not
  worth the invasion of privacy?
*
name =    q26
label =  Country Obama Birth
record = 1
column = 58
width =  1
md1 =    0
md2 =    0
labels =
              1 United States
              2 Another country
              9 DK/NA
text =
      Do you think Barack Obama was born in the United States,
  or do you think he was born in another country?
```

```
*
name =   q27
label =  State Obama Birth
record = 1
column = 59
width =  1
md1 =    0
md2 =    0
labels =
            1 Kansas
            2 Hawaii
            3 Someplace else in the U.S.
            4 Not sure
            9 DK/NA
text =
      Was he born in Kansas, Hawaii, someplace else in the U.S.,
  or aren't you sure?
[loc 1/59][##md1=0][##md2=0][##label = State Obama Birth]

*
name =   q28
label =  Non-U.S. Country  Obama Birth
record = 1
column = 60
width =  1
md1 =    0
md2 =    0
labels =
            1 Kenya
            2 Indonesia
            3 Someplace else outside the U.S.
            4 Not sure
            9 DK/NA
text =
      Was he born in Kenya, or Indonesia, someplace else outside
  the U.S., or aren't you sure?
*
name =   q29
label =  Feel re BP Oil Spill
record = 1
column = 61
width =  1
md1 =    0
md2 =    0
labels =
            1 Less likely/send message
            2 Based more on convenience and price
            9 DK/NA
text =
      Which comes closer to how you feel about buying gas from
  BP since the oil spill in the Gulf -- 1. I'm less likely to buy gas from
  BP because we need to send oil companies a message OR
  2. My decision to buy gas is based more on convenience and price?
```

```
*
name =    q30
label =  Afterlife
record = 1
column = 62
width =  1
md1 =    0
md2 =    0
labels =
            1 Heaven, purgatory, or Hell
            2 Another dimension
            3 Reborn on earth
            4 Become ghosts
            5 No afterlife
            6 Something else (vol.)
            9 DK/NA
text =
      What do you think most likely happens to people after they die?
  1. They either go to heaven, purgatory, or hell.  2.  They go to another
  dimension that has nothing to do with organized religious beliefs.
  3.  They are reborn into a new life here on earth.  4.  They become
  ghosts that watch over people and places they used to know. OR
  5.  Nothing, there is no afterlife?
*
name =    q31
label =  Choose Modern Artist
record = 1
column = 63
width =  1
md1 =    0
md2 =    0
labels =
            1 Jackson Pollack
            2 Norman Rockwell
            3 Georgia O'Keeffe
            4 Vincent Van Gogh
            5 Frida Kahlo
            6 Pablo Picasso
            9 DK/NA
text =
      Five major paintings were recently stolen from the Paris Museum
  of Modern Art. If you could own a work of art by one of the following
  artists, which one would it be -- Jackson Pollack (PAW-Luck),
  Norman Rockwell, Georgia O'Keeffe, Frida Kahlo(KAH-lo),
  Vincent Van Gogh(van-GO), or Pablo Picasso?
```

```
*
name =    q32
label =  Armstrong drug Allegations
record = 1
column = 64
width =  1
md1 =     0
md2 =     0
labels =
            1 Allegations are true
            2 Allegations are a bum rap
            9 DK/NA
text =
      Which comes closest to your opinion about recent allegations
  that Lance Armstrong took performance enhancing drugs?
  1. The allegations are probably true, or 2. The allegations are probably
  a bum rap.
*
name =    q34
label =  Replace American Pie Reference
record = 1
column = 66
width =  1
md1 =     0
md2 =     0
labels =
            1 Triple bacon cheeseburger
            2 SUV
            3 Apple iPod
            4 Going to rehab
            5 NASCAR
            9 DK/NA
text =
      If we wanted to update the expression "as American as apple pie,"
  which of the following do you think would be the best replacement --
  1. As American as triple bacon cheeseburgers 2. As American as an SUV.
  3. As American as an Apple iPod. 4. As American as going to rehab.
  OR 5. As American as NASCAR?
```

```
*
name =    q35
label =   Indulgence if No Bad Effects
record = 1
column = 67
width =  1
md1 =     0
md2 =     0
labels =
            1 Getting a good tan
            2 Having sex without precautions
            3 Smoking
            4 Eating whatever you want
            5 Drinking as much alcohol as you want
            6 Never exercising
            7 None (Vol.)
            9 DK/NA
text =
      If you could do any one of the following things without worrying
  about its effect on your health, which would you choose -
  1. Getting a good tan. 2. Having sex without safe sex precautions.
  3. Smoking. 4. Eating whatever you want. 5. Drinking as much alcohol
  as you want. or 6. Never exercising?
*
name =    kids
label =   Parent
record = 1
column = 84
width =  1
md1 =     0
md2 =     0
labels =
            1 Yes, under 18
            2 Yes, over 18
            3 No
            9 DK/NA
text =
      These last few questions are for background only.
  Do you have any children?
  IF YES, ASK:  Are any of your children under 18?
[loc 2/4][##md1=0][##md2=0][##label= Parent ]
```

```
*
name =   reg
label =
record = 1
column = 156
width =  1
md1 =    0
md2 =    0
labels =
             1 Yes
             2 No
             9 DK/NA
text =
      Some people are registered to vote and others are not.
   Are you registered to vote in the precinct or election district
   where you now live, or aren't you?
*
name =   evan
label =  Evangelical
record = 1
column = 151
width =  1
md1 =    0
md2 =    0
labels =
             1 Yes
             2 No
             9 DK/NA
text =
      Some people think of themselves as evangelical or born again
   Christians. Do you ever think of yourself in either of these ways?
*
name =   reli
label =  Religion
record = 1
column = 150
width =  1
md1 =    0
md2 =    0
labels =
             1 Protestant (Please specify denomination)
             2 Catholic
             3 Jewish
             4 Other (Specify)
             5 None
             9 Don't know/ No answer
text =
      What is your religious preference [underline]today[normal]?
```

```
*
name =    marr
label =  Marital Status
record = 1
column = 88
width =  1
md1 =     0
md2 =     0
labels =
            1 Married
            2 Widowed
            3 Divorced
            4 Separated
            5 Never been married
            9 DK/NA
text =
        Are you now married, widowed, divorced, separated, or have you
   never been married?
*
name =    prty
label =  Party ID
record = 1
column = 147
width =  1
md1 =     0
md2 =     0
labels =
            1 Republican
            2 Democrat
            3 Independent
            9 Don't know/No answer
text =
       Generally speaking, do you usually consider yourself
       a Republican, a Democrat, an Independent, or what?
*
name =    pphl
label =  political philosophy
record = 1
column = 149
width =  1
md1 =     0
md2 =     0
labels =
            1 Liberal
            2 Moderate
            3 Conservative
            9 DK/NA
text =
       How would you describe your views on most political matters?
   Generally do you think of yourself as liberal, moderate, or conservative?
```

```
*
name =    age
label =   actual age
record = 1
column = 232
width =   2
md1 =     0
md2 =     0
labels =
            18 Actual age between 18 and 98(or over)
            98 Actual age between 18 and 98(or over)
            99 Refused
text =
      How old are you?
[allow 2][loc 3/72][##md1=0][##md2=0][##label=actual age]
*
name =    agea
label =   age group
record = 1
column = 234
width =   1
md1 =     0
md2 =     0
labels =
             1 Between 18 and 29
             2 Between 30 and 44
             3 Between 45 and 64
             4 Over 64
             9 Refused
text =
       Are you between 18 and 29, 30 and 44, 45 and 64, or are you
       over 64?
[loc 3/74][##md1=0][##md2=0][##label=age group]
*
name =    educ
label =   education
record = 1
column = 231
width =   1
md1 =     0
md2 =     0
labels =
             1 Not a High School grad
             2 High School grad
             3 Some college (trade or business)
             4 College grad
             5 Post grad work or degree (Masters, MBA, JD, MD, Ph
             9 Refused
text =
       What was the last grade in school you completed?
[loc 3/71][##md1=0][##md2=0][##label=education]
```

```
*
name =    q41
label =   Post Grad Degree
record = 1
column = 76
width =   1
md1 =      0
md2 =      0
labels =
              1 Yes
              2 No
              9 DK/NA
text =
       Did you complete the degree?
*
name =    hisp
label =   hispanic
record = 1
column = 236
width =   1
md1 =      0
md2 =      0
labels =
              1 Hispanic
              2 Not hispanic
              9 Don't know/ No answer
text =
       Are you of Hispanic origin or descent, or not?
[loc 3/76][##md1=0][##md2=0][##label=hispanic]
*
name =    race
label =   race
record = 1
column = 235
width =   1
md1 =      0
md2 =      0
labels =
              1 White
              2 Black
              3 Asian
              4 Other
              9 Refused
text =
       Are you white, black, Asian, or some other race?
[loc 3/75][##md1=0][##md2=0][##label=race]
```

```
*
name =    incn
label =  NYTimes Income
record = 1
column = 155
width =  1
md1 =     0
md2 =     0
labels =
            1 Under $15,000
            2 $15,000 - $30,000
            3 $30,000 - $50,000
            4 $50,000-$75,000
            5 $75,000-$100,000
            6 Over $100,000
            9 Won't specify/Refused
text =
       [allow 1][loc 2/75][##md1=0][##md2=0][##label= NYTimes Income]
        Was it under $15,000, between $15,000 and $30,000, or between
      $30,000 and $50,000?

*
name =    q42
label =  Income Over 250K
record = 1
column = 166
width =  1
md1 =     0
md2 =     0
labels =
            1 Yes, over $250,000
            2 No
            9 DK/NA
text =
       Was it over $250,000, or not?
*
name =    inca
label =  income
record = 1
column = 237
width =  1
labels =
            1 Under $15,000
            2 $15,000-$30,000
            3 $30,000-$50,000
            4 $50,000-$75,000
            5 Over $75,000
            9 Won't specify/Refused
text =
       Was your total family income in the year 2009 UNDER or OVER $30,000?
     Was it under or over $15,000?
[loc 3/77][##label=income]
```

```
*
name =   q43
label =  Home Phone Service
record = 1
column = 145
width =  1
md1 =    0
md2 =    0
labels =
            1 Both regular and cell
            2 Regular only
            3 Cell only
            9 DK/NA
text =
     What type of telephone service is there in your home that you could
 use or be reached on? Is there both regular land line and cell phone
 service, or only regular land line service, or only cell phone service?
*
name =   q44
label =  Completed Cell Phone
record = 1
column = 146
width =  1
labels =
            1 Yes, cell phone
            2 No
            9 DK/NA
text =
     Have we been talking on a cell phone, that is, a phone you can use
     outside your neighborhood?
*
name =   nph
label =  other phones?
record = 1
column = 238
width =  1
labels =
            1 Yes
            2 No
            9 Don't know/No answer
text =
     Are there any other telephone numbers in your home that
  I could have dialed and reached you on -- I don't mean
  extensions, but different telephone numbers? IF NECESSARY
  SAY: We need to know how hard or easy it is to reach people.
[loc 3/78][##label=other phones?]
```

```
*
name =    nph0
label =   number other phones
record = 1
column = 239
width =  1
labels =
            1 Number between 1 and 7
            7 Number between 1 and 7
            8 8 or more numbers
            9 Refused
text =
      Now I dialed you at [#fill area]-[#fill prfx:0]-[#fill sufx:0],
   how many other numbers are there in your home?
[loc 3/79][##label=number other phones]
*
name =    nm
label =   Call Back Willingness
record = 1
column = 240
width =  1
md1 =     0
md2 =     0
labels =
            1 Willing, talkative
            2 Willing, not talkative
            3 Not willing
text =
     Would you be willing to have a reporter call you back in a few days to
   discuss your views further.
[loc 3/80][##md1=0][##md2=0][##label= Call Back Willingness]
*
name =    dyof
label =   Day of Survey
record = 1
column = 29
width =  1
md1 =     0
md2 =     0
labels =
            1 First
            2 Second
            3 Third
            4 Fourth
            5 Fifth
            6 Sixth
            7 Seventh
            8 Eighth
            9 Ninth
            0 Tenth
text =
       [loc 1/29][allow 1][##md1=0][##md2=0][##label=Day of Survey]
```

```
*
name =    days
label =  Day of Week
record = 1
column = 21
width =   1
md1 =      0
md2 =      0
labels =
              1 Sunday
              2 Monday
              3 Tuesday
              4 Wednesday
              5 Thursday
              6 Friday
              7 Saturday
text =
         [loc 1/21][allow 1][##md1=0][##md2=0][##label=Day of Week]
*
name =    fcll
label =  Number of Dialings
record = 1
column = 89
width =   1
md1 =      0
md2 =      0
labels =
              1
              9
text =
        [loc 2/9][allow 1][##md1=0][##md2=0][##label=Number of Dialings]
```

Column (Starting)	Length	Description
1	1 (1)	Card Number (1)
2	5 (2-6)	Respondent Number
7	3 (7-9)	Area Code
10	3 (10-12)	Exchange Code
17	1 (17)	Completed Interview 1=Yes 3=Converted Refusal
18	1 (18)	Cover Sheet Number
19	1 (19)	Number of Adults in Household
20	1 (20)	Number of Adults at Home
21	1 (21)	Number of Women at Home
22	1 (22)	Respondent's Sex 1=Male 2=Female
23	3 (23-25)	Interviewer's ID Number
26	1 (26)	Interviewer's Sex
27	1 (27)	Interviewer's Race
28	1 (28)	Flip Variable
30	1 (30)	Registered/Registered NOT Necessary 1=Registered/Registration not necessary 2=Not registered and need to be to vote 9=DK
153	2 (153)	Last Time Voted 0=Never 1=1996 2=1995 3=1994 4=1993 5=1992 6=1991 7=1988-1990 8=1986-87 12=before 1986 99=DK/NA (If VOTE92 =1,2,3,4 then 99=5)

```
COLUMN (Starting)        LENGTH        DESCRIPTION
```

172	1 (172)	3rd Flip Variable (FLIP3)
173	1 (173)	State Vote Rolls Purged
174	1 (174)	CBS Voting Eligibility
175	1 (175)	Eligibility Residence
180	6 (180-185)	Weight 2 (Probability Electorate Weight)
200	6 (200-205)	Weight 3 (Call-back weight if applicable)
209	6 (209-214)	Standard Weight
215	1 (215)	Census Region (derived from telephone number) 1=East 2=Northcentral 3=South 4=West
216	1 (216)	CBS Region 1=Northeast 2=Northcentral 3=South 4=West
217	2(217-218)	State Code (numbered 01-51 in alphabetical order)
219	1 (219)	Urbanity Code 1=Large Central City (over 500k) 2=Central City (50 to 500k) 3=Suburbs 4=Other Community (10 to 50k) 5=Rural
220	2 (220-221)	Batch Number
222	1 (222)	Metro Status Code 1=Central city of multi-county SMSA 2=Not in central city, but in county containing all/part of the central city 3=Suburban county of the SMSA 4=In an SMSA consisting of just one county 5=Not in an SMSA
223	1 (223)	Time Zone (Coded by Interviewer) 1=East 2=Central 3=Mountain 4=Pacific 5=Bering 6=Hawaii

```
State Codes:

(01) Alabama
(02) Alaska
(03) Arizona
(04) Arkansas
(05) California
(06) Colorado
(07) Connecticut
(08) Delaware
(09) Washington D.C.
(10) Florida
(11) Georgia
(12) Hawaii
(13) Idaho
(14) Illinois
(15) Indiana
(16) Iowa
(17) Kansas
(18) Kentucky
(19) Louisiana
(20) Maine
(21) Maryland
(22) Massachusetts
(23) Michigan
(24) Minnesota
(25) Mississippi
(26) Missouri
(27) Montana
(28) Nebraska
(29) Nevada
(30) New Hampshire
(31) New Jersey
(32) New Mexico
(33) New York
(34) North Carolina
(35) North Dakota
(36) Ohio
(37) Oklahoma
(38) Oregon
(39) Pennsylvania
(40) Rhode Island
(41) South Carolina
(42) South Dakota
(43) Tennessee
(44) Texas
(45) Utah
(46) Vermont
(47) Virginia
(48) Washington
(49) West Virginia
(50) Wisconsin
(51) Wyoming
```

```
CBS Region Code:

Northeast:
 Connecticut
 Delaware
 District of Columbia
 Maine
 Maryland
 Massachusetts
 New Hampshire
 New Jersey
 New York
 Pennsylvania
 Rhode Island
 Vermont
 West Virginia

Northcentral:
 Illinois
 Indiana
 Iowa
 Kansas
 Michigan
 Minnesota
 Missouri
 Nebraska
 North Dakota
 Ohio
 South Dakota
 Wisconsin

South:
 Alabama
 Arkansas
 Florida
 Georgia
 Kentucky
 Louisiana
 Mississippi
 North Carolina
 Oklahoma
 South Carolina
 Tennessee
 Texas
 Virginia
```

```
West:
 Alaska
 Arizona
 California
 Colorado
 Hawaii
 Idaho
 Montana
 Nevada
 New Mexico
 Oregon
 Utah
 Washington
 Wyoming
```

Census Region Codes: Same as CBS code except Delaware, District of Columbia, Maryland, and Virginia are coded as South (not northeast).

COL	&	-	0	1	2	3	4	5	6	7	8	9	BLANK	OTHER	NONBLNK	COL
1	0	0	0	960	0	0	0	0	0	0	0	0	0	0	960	1
2	0	0	699	261	0	0	0	0	0	0	0	0	0	0	960	2
3	0	0	144	114	110	150	80	77	79	77	67	62	0	0	960	3
4	0	0	97	94	86	96	101	88	105	103	99	91	0	0	960	4
5	0	0	90	95	106	102	85	92	98	103	95	94	0	0	960	5
6	0	0	100	94	90	117	89	110	97	95	89	79	0	0	960	6
7	0	0	0	0	114	124	92	114	111	153	130	122	0	0	960	7
8	0	0	239	274	67	100	51	66	68	64	31	0	0	0	960	8
9	0	0	154	89	99	111	86	87	81	88	92	73	0	0	960	9
10	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	10
11	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	11
12	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	12
13	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	13
14	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	14
15	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	15
16	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	16
17	0	0	0	944	0	16	0	0	0	0	0	0	0	0	960	17
18	0	0	0	178	162	162	148	158	152	0	0	0	0	0	960	18
19	0	0	0	295	524	90	44	6	0	1	0	0	0	0	960	19
20	0	0	103	610	65	4	2	0	0	0	0	0	176	0	784	20
21	0	0	0	0	0	256	362	342	0	0	0	0	0	0	960	21
22	0	0	0	433	527	0	0	0	0	0	0	0	0	0	960	22
23	0	0	66	215	268	112	17	128	35	51	28	40	0	0	960	23
24	0	0	154	210	109	60	137	74	45	38	60	73	0	0	960	24
25	0	0	117	89	52	54	110	72	203	134	101	28	0	0	960	25
26	0	0	0	353	607	0	0	0	0	0	0	0	0	0	960	26
27	0	0	0	442	222	39	0	0	0	0	0	257	0	0	960	27
28	0	0	0	495	465	0	0	0	0	0	0	0	0	0	960	28
29	0	0	0	256	380	324	0	0	0	0	0	0	0	0	960	29
30	0	0	0	784	0	0	0	0	0	0	0	176	0	0	960	30
31	0	0	0	414	456	0	0	0	0	0	0	90	0	0	960	31
32	0	0	0	725	176	48	8	0	0	0	0	3	0	0	960	32
33	0	0	0	450	419	0	0	0	0	0	0	91	0	0	960	33
34	0	0	0	343	442	0	0	0	0	0	0	175	0	0	960	34
35	0	0	0	202	653	0	0	0	0	0	0	105	0	0	960	35
36	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	36
37	0	0	0	243	651	0	0	0	0	0	0	66	0	0	960	37
38	0	0	0	268	603	0	0	0	0	0	0	89	0	0	960	38
39	0	0	0	526	263	56	0	0	0	0	0	115	0	0	960	39
40	0	0	0	220	259	87	0	0	0	0	0	75	319	0	641	40
41	0	0	0	135	821	0	0	0	0	0	0	4	0	0	960	41
42	0	0	0	576	376	0	0	0	0	0	0	8	0	0	960	42
43	0	0	717	49	11	0	0	0	0	0	0	183	0	0	960	43
44	0	0	30	238	236	82	59	11	38	45	183	38	0	0	960	44
45	0	0	0	412	127	314	0	0	0	0	0	107	0	0	960	45
46	0	0	0	644	307	0	0	0	0	0	0	9	0	0	960	46
47	0	0	123	300	29	0	0	0	0	0	0	508	0	0	960	47
48	0	0	0	107	17	89	30	151	9	11	481	65	0	0	960	48
49	0	0	0	100	237	52	39	78	331	93	0	30	0	0	960	49
50	0	0	0	677	44	215	0	0	0	0	0	24	0	0	960	50
51	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	51
52	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	52
53	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	53
54	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	54
55	0	0	0	187	358	202	62	0	0	0	0	151	0	0	960	55
56	0	0	0	175	106	260	384	8	0	0	0	27	0	0	960	56
57	0	0	0	133	810	0	0	0	0	0	0	17	0	0	960	57
58	0	0	0	583	239	0	0	0	0	0	0	138	0	0	960	58
59	0	0	0	13	408	22	123	0	0	0	0	17	377	0	583	59
60	0	0	0	65	14	46	109	0	0	0	0	5	721	0	239	60
61	0	0	0	246	664	0	0	0	0	0	0	50	0	0	960	61
62	0	0	0	623	77	41	18	116	22	0	0	63	0	0	960	62
63	0	0	0	18	287	63	259	29	234	0	0	70	0	0	960	63
64	0	0	0	353	388	0	0	0	0	0	0	219	0	0	960	64
65	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	65
66	0	0	0	217	100	205	55	188	0	0	0	195	0	0	960	66
67	0	0	0	89	77	79	436	41	141	69	0	28	0	0	960	67
68	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	68
69	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	69
70	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	70
71	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	71
72	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	72
73	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	73
74	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	74
75	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	75
76	0	0	0	148	22	0	0	0	0	0	0	0	790	0	170	76
77	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	77
78	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	78
79	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	79

COL	&	–	0	1	2	3	4	5	6	7	8	9	BLANK	OTHER	NONBLNK	COL
80	0	0	0	134	826	0	0	0	0	0	0	0	0	0	960	80
81	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	81
82	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	82
83	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	83
84	0	0	0	267	435	257	0	0	0	0	0	1	0	0	960	84
85	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	85
86	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	86
87	0	0	8	703	104	45	0	0	0	0	0	100	0	0	960	87
88	0	0	0	538	108	129	20	161	0	0	0	4	0	0	960	88
89	0	0	0	579	254	81	26	13	3	2	1	1	0	0	960	89
90	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	90
91	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	91
92	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	92
93	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	93
94	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	94
95	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	95
96	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	96
97	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	97
98	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	98
99	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	99
100	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	100
101	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	101
102	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	102
103	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	103
104	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	104
105	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	105
106	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	106
107	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	107
108	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	108
109	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	109
110	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	110
111	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	111
112	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	112
113	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	113
114	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	114
115	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	115
116	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	116
117	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	117
118	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	118
119	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	119
120	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	120
121	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	121
122	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	122
123	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	123
124	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	124
125	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	125
126	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	126
127	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	127
128	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	128
129	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	129
130	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	130
131	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	131
132	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	132
133	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	133
134	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	134
135	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	135
136	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	136
137	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	137
138	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	138
139	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	139
140	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	140
141	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	141
142	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	142
143	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	143
144	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	144
145	0	0	0	688	173	92	0	0	0	0	0	7	0	0	960	145
146	0	0	0	199	759	0	0	0	0	0	0	2	0	0	960	146
147	0	0	0	292	306	286	0	0	0	0	0	76	0	0	960	147
148	0	0	0	0	1	0	0	0	0	0	0	0	959	0	1	148
149	0	0	0	204	334	379	0	0	0	0	0	43	0	0	960	149
150	0	0	0	480	208	22	55	169	0	0	0	26	0	0	960	150
151	0	0	0	288	657	0	0	0	0	0	0	15	0	0	960	151
152	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	152
153	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	153
154	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	154
155	0	0	0	72	131	188	186	134	159	0	0	90	0	0	960	155
156	0	0	0	860	96	0	0	0	0	0	0	4	0	0	960	156
157	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	157
158	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	158

COL	&	–	0	1	2	3	4	5	6	7	8	9	BLANK	OTHER	NONBLNK	COL
159	0	0	127	209	123	66	23	7	1	0	0	0	404	0	556	159
160	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	160
161	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	161
162	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	162
163	0	0	3	4	9	2	1	0	0	0	0	0	941	0	19	163
164	0	0	2	6	2	3	1	4	0	0	0	1	941	0	19	164
165	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	165
166	0	0	0	16	138	0	0	0	0	0	0	5	801	0	159	166
167	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	167
168	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	168
169	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	169
170	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	170
171	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	171
172	0	0	0	248	244	238	230	0	0	0	0	0	0	0	960	172
173	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	173
174	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	174
175	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	175
176	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	176
177	0	0	0	246	256	252	206	0	0	0	0	0	0	0	960	177
178	0	0	0	332	307	321	0	0	0	0	0	0	0	0	960	178
179	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	179
180	0	0	960	0	0	0	0	0	0	0	0	0	0	0	960	180
181	0	0	960	0	0	0	0	0	0	0	0	0	0	0	960	181
182	0	0	0	960	0	0	0	0	0	0	0	0	0	0	960	182
183	0	0	960	0	0	0	0	0	0	0	0	0	0	0	960	183
184	0	0	960	0	0	0	0	0	0	0	0	0	0	0	960	184
185	0	0	960	0	0	0	0	0	0	0	0	0	0	0	960	185
186	0	0	149	19	10	2	1	0	0	0	0	6	773	0	187	186
187	0	0	55	243	154	68	21	6	1	0	0	8	404	0	556	187
188	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	188
189	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	189
190	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	190
191	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	191
192	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	192
193	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	193
194	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	194
195	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	195
196	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	196
197	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	197
198	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	198
199	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	199
200	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	200
201	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	201
202	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	202
203	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	203
204	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	204
205	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	205
206	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	206
207	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	207
208	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	208
209	0	0	960	0	0	0	0	0	0	0	0	0	0	0	960	209
210	0	0	960	0	0	0	0	0	0	0	0	0	0	0	960	210
211	0	0	647	226	44	23	9	6	1	1	2	1	0	0	960	211
212	0	0	45	88	118	124	113	132	124	88	66	62	0	0	960	212
213	0	0	88	89	97	100	115	103	89	96	102	81	0	0	960	213
214	0	0	104	75	82	79	98	102	113	121	82	104	0	0	960	214
215	0	0	0	194	235	345	186	0	0	0	0	0	0	0	960	215
216	0	0	0	219	235	320	186	0	0	0	0	0	0	0	960	216
217	0	0	147	217	158	245	170	23	0	0	0	0	0	0	960	217
218	0	0	80	119	40	139	161	123	88	66	62	82	0	0	960	218
219	0	0	0	46	173	360	0	205	0	0	0	0	176	0	784	219
220	0	0	168	163	158	341	130	0	0	0	0	0	0	0	960	220
221	0	0	62	96	76	150	139	128	83	70	79	77	0	0	960	221
222	0	0	0	219	159	197	36	173	0	0	0	0	176	0	784	222
223	0	0	0	474	295	55	128	4	4	0	0	0	0	0	960	223
224	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	224
225	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	225
226	0	0	556	0	0	0	0	0	0	0	0	20	384	0	576	226
227	0	0	556	0	0	0	0	0	0	20	0	0	384	0	576	227
228	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	228
229	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	229
230	0	0	0	0	0	0	0	0	0	0	0	0	960	0	0	230
231	0	0	0	69	236	278	205	170	0	0	0	2	0	0	960	231
232	0	0	0	32	77	120	137	190	197	109	52	46	0	0	960	232
233	0	0	114	70	97	97	68	100	89	74	104	147	0	0	960	233
234	0	0	0	109	178	373	300	0	0	0	0	0	0	0	960	234
235	0	0	0	796	74	20	50	0	0	0	0	20	0	0	960	235
236	0	0	0	72	880	0	0	0	0	0	0	8	0	0	960	236
237	0	0	0	72	131	188	186	293	0	0	0	90	0	0	960	237

COL	&	–	0	1	2	3	4	5	6	7	8	9	BLANK	OTHER	NONBLNK	COL
238	0	0	0	208	750	0	0	0	0	0	0	2	0	0	960	238
239	0	0	0	98	48	22	8	2	4	0	0	26	752	0	208	239
240	0	0	0	422	277	261	0	0	0	0	0	0	0	0	960	240